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<!-- edited with XMLSPY v2004 rel. 3 U (http://www.xmlspy.com) by Ganeshan (Srinivasan) -->
<definitions xmlns="http://schemas.xmlsoap.org/wsdl/" xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap/"
xmlns:http="http://schemas.xmlsoap.org/wsdl/http/" xmlns:xs="http://www.w3.org/2001/XMLSchema"
xmlns:soapenc="http://schemas.xmlsoap.org/soap/encoding/"
xmlns:mime="http://schemas.xmlsoap.org/wsdl/mime/"
xmlns:tns="http://schemas.ericsson.se/enterprise/mecs/eemm" xmlns:ns="urn:PRIDataTypes"
targetNamespace="http://schemas.ericsson.se/enterprise/mecs/eemm">
  <types>
    <xs:schema targetNamespace="http://schemas.ericsson.se/enterprise/mecs/eemm"
xmlns:tm="http://microsoft.com/wsdl/mime/textMatching/" elementFormDefault="qualified"
attributeFormDefault="unqualified">
      <xs:element name="ABBTC">
        <xs:annotation>
          <xs:documentation>Abbreviated number traffic class,
TRAF:D1D2</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="AC">
        <xs:annotation>
          <xs:documentation>Area Code</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{1,6}$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="ACGCP">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="GRP" minOccurs="0"/>
            <xs:element ref="LIM" minOccurs="0">
              <xs:annotation>
                <xs:documentation>HW position</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element ref="CUST" minOccurs="0"/>
            <xs:element ref="CSP" minOccurs="0"/>
            <xs:element name="ExtensionGroupCspNumber" type="xs:string"
minOccurs="0" />
            <xs:element name="ACTC" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Average conversation time
constant</xs:documentation>
              </xs:annotation>
              <xs:simpleType>
                <xs:restriction base="xs:string">
                  <xs:pattern value="^[1-9][0-9][1-8][0-9]{2}900)$/>
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element name="SEL" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Selection category</xs:documentation>
              </xs:annotation>

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<xs:complexType>
  <xs:sequence>
    <xs:element name="MSO" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Type of searching,
SEL: D1</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0|1]$/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
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  <xs:annotation>
    <xs:documentation>Queue handling</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="DynQueue" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Dynamic Queue,
QUE: D1</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0|1]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MinQueueLength" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Minimum Queue
length, QUE: D2D3D4</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9][1-
9][0-9][1][0-9][0-9][2][0-4][0-9]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MaxQueueLength"
minOccurs="0">
        <xs:annotation>
          <xs:documentation>Maximum Queue
length, QUE: D5D6D7</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
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            <xs:pattern value="^[0-9][1-
9][0-9][1][0-9][0-9][2][0-4][0-9]250)$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="QueConst" minOccurs="0">
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<xs:documentation>Queue constant,
QUE: D8D9</xs:documentation>
</xs:annotation>
<xs:simpleType>
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    <xs:pattern value="^([1-9])[1-
4][0-9][50)$"/>
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<xs:element name="QuePRI" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Common
Queue/selection priority, QUE: D10D11</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([1-9])[1-
2][0-9][3[0-2])$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
  <xs:element name="ACGCPs">
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      <xs:sequence>
        <xs:element ref="tns:ACGCP" minOccurs="0"
maxOccurs="unbounded"/>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
  <xs:element name="ACGMP">
    <xs:complexType>
      <xs:sequence>
        <xs:element ref="tns:GRP" minOccurs="0"/>
        <xs:element ref="tns:DIR" minOccurs="0"
maxOccurs="unbounded"/>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
  <xs:element name="ACDMember" minOccurs="0"
maxOccurs="unbounded">
    <xs:complexType>
      <xs:sequence>
        <xs:element ref="tns:DIR"
minOccurs="0"/>
        <xs:element name="CLT"
type="xs:string" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Clerical time</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="PRI"
type="xs:string" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Individual queue or selection priority for the member</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>

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</xs:annotation>
</xs:element>
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</xs:complexType>
</xs:element>
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</xs:complexType>
</xs:element>
<xs:element name="ACGMPs">
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    <xs:sequence>
      <xs:element ref="tns:ACGMP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ACOC">
  <xs:annotation>
    <xs:documentation>Account Code Category,
ROC:D2</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
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      <xs:pattern value="[0-2]$/"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ADCDP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Common Abbreviated
number</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="ABB" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Used as ID. Abbreviated
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^((([0-9]{1,5}),)|([0-
9]{1,5}-[0-9]{1,5},))*([0-9]{1,5}([0-9]{1,5}-[0-9]{1,5}))$|^([Aa][Ll][Ll])$|^([*])$|^(>)[0-9]{1,5})$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="TRA" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Translated
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9,a-e,A-
E]{1,26})$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Class" minOccurs="0">
        <xs:annotation>

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class</xs:documentation>
    <xs:documentation>Abbreviated number
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-3])$|^([0-3][,][0-3])$|^([0-3][,][0-3][,][0-3])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Times" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Counter
    </xs:annotation>
</xs:element>
<xs:element name="NPRES" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Translated number
    </xs:annotation>
</xs:element>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^(0|1)$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ADCDPs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ADCDP" minOccurs="0"
maxOccurs="5000"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="ADIDP">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Individual Abbreviate
        </xs:annotation>
    </xs:annotation>
    <xs:sequence>
        <xs:element ref="tns:DIR" minOccurs="0"/>
        <xs:element name="ABB" minOccurs="0">
            <xs:annotation>
                <xs:documentation>Used as ID. Abbreviated
            </xs:annotation>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^((([0-9]{1,10},)|([0-9]{1,10}-[0-9]{1,10},))*([0-9]{1,10}|([0-9]{1,10}-[0-9]{1,10})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{1,10})$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="TRA" minOccurs="0">
    <xs:annotation>

```

```

number</xs:documentation>
<xs:documentation>Translated
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^([0-9,a-e,A-
E]{1,26})$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="IADTYP" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Type of individual
abbreviated number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern
value="^([Aa][Uu][Aa][Oo][Nn][Nn][Rr][Aa])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ADIDPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ADIDP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ADN">
  <xs:annotation>
    <xs:documentation>Additional directory number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-
9]{2,5}([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{2,5})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="AGP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Announcement Group</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="AGPName" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Announcement Group
Name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="30"/>
          </xs:restriction>

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        </xs:simpleType>
      </xs:element>
      <xs:element name="AGPNumber" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Announcement Group
Number</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9])1[0-9]2[0-
9])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ANN">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Voice Announcement</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:AnnName" minOccurs="0"/>
      <xs:element ref="tns:AnnNumber" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="AlarmSignal">
  <xs:annotation>
    <xs:documentation>Alarm Server
SERV:D11 for EXCCP
SERV:D16 for GESPP</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|1)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="AOCOP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ACO" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Used as ID. Account
code</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^((([1-9][0-
9]{0,14},)|([1-9][0-9]{0,14}-[1-9][0-9]{0,14},))*([1-9][0-9]{0,14})|([1-9][0-9]{0,14}-[1-9][0-
9]{0,14})))$|^([Aa][Ll][Ll])$|^(>)[1-9][0-9]{0,14})$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element ref="tns:CUST" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
</xs:element>

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<xs:element name="AOCOPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:AOCOP" minOccurs="0"
maxOccurs="4000"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ASPAP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Application System Parameters related
value object</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="PARNUM" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Application System
Parameter Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^([1-2][4-9]|1[0-
7]|2[0-3]|29|3[0-8]|4[0-5]|49|5[6-7]|6[1-4]|6[6-7]|7[0-3]|7[5-9]|8[0-6]|9[0-1]|95|9[7-9]|100|10[2-3]|10[5-
6]|114|116|118|12[1-8]|13[0-1]|135|13[8-9]|140|14[2-3]|14[5-7]|15[0-1]|156|16[1-4]|167|169|170|17[2-6]|17[8-
9]|18[1-3]|18[5-9]|19[3-5]|217|219|223|23[1-2]|236)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="PARVAL" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Application System
Parameter Value</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="30"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ASPAPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Application System Parameters related
value objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:ASPAP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="AUTH">
  <xs:annotation>
    <xs:documentation>Used as ID. Authorization
code</xs:documentation>

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        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((([0-9]{0,7},)|([0-9]{0,7}-[0-9]{0,7},))*([0-
9]{0,7}([0-9]{0,7}-[0-9]{0,7})))$|^([Aa][Ll][Ll])$|^(>[0-9]{1,5})$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="AnnName">
        <xs:annotation>
            <xs:documentation>Announcement Name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:minLength value="0"/>
                <xs:maxLength value="30"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="AnnNrType">
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>Announcement Number
type</xs:documentation>
            </xs:annotation>
            <xs:choice>
                <xs:element ref="tns:DIR"/>
                <xs:element ref="tns:VOCT"/>
                <xs:element ref="tns:OPE"/>
            </xs:choice>
        </xs:complexType>
    </xs:element>
    <xs:element name="AnnNumber">
        <xs:annotation>
            <xs:documentation>Announcement Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[1-9]||[1-9][0-9]1[0-9]{2}2[0-4][0-
9]250)$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="AutRS">
        <xs:annotation>
            <xs:documentation>Authorization type of route selection,
ROC:D4</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-7]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="BPOS">
        <xs:annotation>
            <xs:documentation>Board Position</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">

```

```

<xs:pattern value="^((([1-9][1-9][0-9]|1[0-1][0-9]|12[0-4])-[0-3]-
([0-7][0-3]),)*([1-9][1-9][0-9]|1[0-1][0-9]|12[0-4])-[0-3]-([0-7][0-3])$)"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="BSEC">
  <xs:annotation>
    <xs:documentation>Boss-secretary category</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-2]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="Blocking">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="HwType" minOccurs="0">
        <xs:complexType>
          <xs:choice>
            <xs:element ref="tns:ROU"/>
            <xs:element ref="tns:LIM"/>
            <xs:element ref="tns:BPOS"/>
            <xs:element ref="tns:Hardware"/>
          </xs:choice>
        </xs:complexType>
      </xs:element>
      <xs:element name="BlockStatus" minOccurs="0"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:Hardware"/>
            <xs:element name="Manual_Block_Ind"
type="xs:string" minOccurs="0"/>
            <xs:element name="Internal_Block"
type="xs:string" minOccurs="0"/>
            <xs:element name="Faulty_Board"
type="xs:string" minOccurs="0"/>
            <xs:element name="Faulty_line"
type="xs:string" minOccurs="0"/>
            <xs:element name="Faulty_EQU"
type="xs:string" minOccurs="0"/>
            <xs:element name="Block_Out_EQU"
type="xs:string" minOccurs="0"/>
            <xs:element
name="DEV_START_PHASE" type="xs:string" minOccurs="0"/>
            <xs:element
name="Manual_Block_CMD" type="xs:string" minOccurs="0"/>
            <xs:element
name="Manual_Block_Busy_IND" type="xs:string" minOccurs="0"/>
            <xs:element name="LineLock"
type="xs:string" minOccurs="0"/>
            <xs:element name="DistMark"
type="xs:string" minOccurs="0"/>
            <xs:element
name="Manual_Block_Board" type="xs:string" minOccurs="0"/>
            <xs:element name="Block_EXT_EQU"
type="xs:string" minOccurs="0"/>

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```

type="xs:string" minOccurs="0">
    <xs:documentation>Board Identity</xs:documentation>
    <xs:annotation>
        </xs:annotation>
    </xs:element>
    <xs:element name="LineStatus"
        <xs:element ref="tns:DIR"
        <xs:element ref="tns:ROU"

    </xs:sequence>
    </xs:complexType>
    </xs:element>
    </xs:sequence>
    </xs:complexType>
    </xs:element>
    <xs:element name="Blockings">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:Blocking" minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="BsyCngToCoop">
        <xs:annotation>
            <xs:documentation>Send Busy/Congestion tone to cooperating
exchange, VARC:D7</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="CAB">
        <xs:annotation>
            <xs:documentation>Authomatic Call Back Characteristics,
SERV:D6</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-3]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="CALALT">
        <xs:annotation>
            <xs:documentation>Call alternative</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-6]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="CalaltExt">
        <xs:annotation>

```

```

        <xs:documentation>Programming of call alternative from extension,
CALALT:D2</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="CALLORIGIN">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Call origin Group </xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="GroupNumber" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^(((^[0-9]{0,1},)|([^[0-9]{0,1}-[^[0-9]{0,1},))*([^[0-9]{0,1}([^[0-9]{0,1}-[^[0-9]{0,1}))*$|^([Aa][Ll][Ll])$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element ref="tns:GNAME" minOccurs="0"/>
            <xs:element name="CreateNew" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>states new group to be
created or the existing data 1 - CreateNew 0 - Existing</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-1]$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="CAT">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Common Category
Code</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="CATNumber" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Common Category Code
Number</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^([0-9])[1-5][0-9]6[0-3][Aa][Ll][Ll])$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element ref="tns:CATName" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>

```

```

</xs:element>
<xs:element name="CATName">
  <xs:annotation>
    <xs:documentation>Used as ID,
Common Category Code Name
ALLNR = Returns all names and numbers of initiated CATs</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:minLength value="1"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CATUsers">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CCAT">
        <xs:annotation>
          <xs:documentation>Used as ID. CAT checked
against users</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element ref="tns:DIR" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CAW">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Call waiting tone characteristics,
SERV:D2D3</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="CAWRec">
        <xs:annotation>
          <xs:documentation>Call waiting tone reception
0 = Not permitted
2 = From another extension
4 = From another extension and PABX operator
6 = From another extension, PABX operator
and external line</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(00|02|04|06)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="CAWReq">
        <xs:annotation>
          <xs:documentation>Call waiting tone initiation
0 = Not permitted
1 = Permitted</xs:documentation>
        </xs:annotation>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^0[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CallOfferedState">
  <xs:annotation>
    <xs:documentation>Call Offered State SERV:D12 for EXCCP
SERV:D20 GESPP</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|1)$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CallOfferedTimer">
  <xs:annotation>
    <xs:documentation>Call Offered Timer COFTMR D1D2 for EXCCP
Coff-time for GESPP</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]|[1-5][0-9][60])$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CDCDP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="INTDIV" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Internal
Diversion</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(((0-9,A,B){2,10},)|((0-9,A,B){2,10}-[0-9,A,B]{2,10},))*([0-9,A,B]{2,10})|((0-9,A,B){2,10}-[0-9,A,B]{2,10}))$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="PRIDIV" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Private
Diversion</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(((0-9,A,B){2,10},)|((0-9,A,B){2,10}-[0-9,A,B]{2,10},))*([0-9,A,B]{2,10})|((0-9,A,B){2,10}-[0-9,A,B]{2,10}))$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="PUBDIV" minOccurs="0">
        <xs:annotation>

```

```

<xs:documentation>Public
Diversion</xs:documentation>
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^([0-
9,A,B]{2,10},)([0-9,A,B]{2,10}-[0-9,A,B]{2,10},)*([0-9,A,B]{2,10})$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:CUST" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CDCDPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment describing your root
element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:CDCDP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CDIDP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="DIV" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Individual diversion
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^([0-
9,A,B]{1,10},)([0-9,A,B]{1,10}-[0-9,A,B]{1,10},)*([0-9,A,B]{1,10})$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CDIDPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment describing your root
element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:CDIDP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CHCMP">
  <xs:complexType>
    <xs:sequence>

```

```

<xs:element name="TARIFF">
  <xs:annotation>
    <xs:documentation>Tariff</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[1-
7]{1})$|^([Aa][Ll][Ll])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="COST" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Cost</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]{1,4})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CHCMPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:CHCMP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CHO">
  <xs:annotation>
    <xs:documentation>Choice in alternative routing</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-7]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CILCode">
  <xs:annotation>
    <xs:documentation>Call Information Logging code</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{1,6}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CSP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Common Service
Profile</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="CSPNumber" minOccurs="0">

```



```

        <xs:annotation>
          <xs:documentation>Common Service Profile
Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9]||[1-9][0-9])1[0-
9]{2}|2[0-4][0-9]|25[0-6])$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="CSPName" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Used as ID,
Common Service Profile Name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CUST">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Customer Number</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:CUSTName" minOccurs="0"/>
      <xs:element ref="tns:CUSTNumber" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CUSTGroup_VOs">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CUSTGroup_VO"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:CUST"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CUSTName">
  <xs:annotation>
    <xs:documentation>Used as ID,
Customer group Name</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:minLength value="1"/>
      <xs:maxLength value="30"/>
    </xs:restriction>
  </xs:simpleType>

```

```

        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="CUSTNumber">
      <xs:annotation>
        <xs:documentation>Customer group Number</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9]|[1-9][0-9]|1[0-9]{2}|2[0-4][0-
9]|250)$"/>

```

```

        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="CXAKP">
      <xs:complexType>
        <xs:annotation>
          <xs:documentation>Cordless extension authentication
key</xs:documentation>
        </xs:annotation>
        <xs:sequence>
          <xs:element name="AuthenticationData" minOccurs="0">
            <xs:complexType>
              <xs:choice>
                <xs:element name="KeyData">
                  <xs:complexType>
                    <xs:sequence>
                      <xs:element

```

```

name="AUTKEY">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9]{1,8})|([-])(ACCESS RIGHTS PERFORMED))$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:element>

```

```

name="IPEI">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(([0-5][0-9]{3}[1-9][0-9]{6}[1-9])|([0-5][0-9]{3}[1-9][0-9]{5}[1-9][0-9])|([0-5][0-9]{3}[1-
9][0-9]{4}[1-9][0-9]{2})|([0-5][0-9]{3}[1-9][0-9]{3}[1-9][0-9]{3})|([0-5][0-9]{3}[1-9][0-9]{2}[1-9][0-9]{4})|([0-5][0-
9]{3}[1-9][0-9][1-9][0-9]{5})|([0-5][0-9]{3}[1-9][1-9][0-9]{6})|([0-5][0-9]{2}[1-9][0-9]{8})|([0-5][0-9][1-9][0-9]{9})|([0-
5][1-9][0-9]{10})|(6[0-4][0-9]{10})|(65[0-4][0-9]{9})|(655[0-2][0-9]{8})|(6553[0-4][0-9]{7})|(655350[0-
9]{6})|(6553510[0-3][0-9]{4})|(65535104[0-7][0-9]{3})|(655351048[0-4][0-9]{2})|(6553510485[0-6][0-
9])|(65535104857[0-5])|([0-9][*])$|[-]$|^((ACCESS RIGHTS PERFORMED))$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>

```

```

name="AccessRights" minOccurs="0">

```

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^((NOT INVOKED))((NOT CONFIRMED))((CONFIRMED))((-))\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="AUTPAR">

<xs:annotation>

<xs:documentation>Encrypted authentication parameter

48 hexadecimal characters.

This parameter shall only be used to re-initiate data for cordless extensions which have performed the access rights procedure.</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction

base="xs:string">

<xs:pattern

value="^([0-9,a-f,A-F]{48})\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

</xs:choice>

</xs:complexType>

</xs:element>

<xs:element ref="tns:DIR" minOccurs="0"/>

<xs:element name="AUTDET" minOccurs="0">

<xs:annotation>

<xs:documentation>Authentication details

Only for view. Default is NO.

NO - get AUTKEY and IPEI

YES - get AUTPAR</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern

value="^([Yy][Ee][Ss][Nn][Oo])\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="CXAKPs">

<xs:complexType>

<xs:sequence>

<xs:element ref="tns:CXAKP" minOccurs="0"

maxOccurs="unbounded"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="CXCFP">

```

<xs:complexType>
  <xs:annotation>
    <xs:documentation>Cordless extension common fixed
part</xs:documentation>

  </xs:annotation>
  <xs:sequence>
    <xs:element name="FPI">
      <xs:annotation>
        <xs:documentation>(DECT Board) Fixed Part
Identity
Used as ID
For View/Remove: multiple, ranges and ALL is allowed</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^((([1-9],[1-9][0-9],[1-9][0-9][0-9],[1-5][0-9][0-9][0-9][0-9],[6[0-4][0-9][0-9][0-9],[65[0-4][0-9][0-9],[655[0-2][0-9],[6553[0-5],)*([1-9][1-9][0-9][1-9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9][6[0-4][0-9][0-9][0-9][65[0-4][0-9][0-9][655[0-2][0-9][6553[0-5]))$|^([Aa][Ll][Ll])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="BPOS" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Mandatory for
create</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9][0-9][1-9][0-1][0-9][12[0-4])-[0-3]-((([0-7][0-3]))$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="TRM" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Transmission Category
Default shall be 0</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0-3]$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ACDM" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Automatic cable delay
measurement.
If ACDM = YES is given, the COMP parameter is optional.
If ACDM = NO is given, the DELAY parameter is optional.
If the parameter is omitted, the default value is NO.
The new value YES is valid only for ELU31/2 boards. </xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern
value="^([Yy][Ee][Ss])([Nn][Oo])$"/>
        </xs:restriction>
      </xs:simpleType>

```

```

</xs:element>
<xs:element name="DELAY" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Delay time of incoming
synchronization signal. Concerns only boards that are Ring master or Ring member.
The parameter is allowed only with ACDM = NO.
If the parameter is omitted, the default value is zero.
0-255</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9][1-9][0-9]1[0-
9][0-9]2[0-4][0-9]25[0-5])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="COMP" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Additional compensation
over ACDM.
The parameter states the additional compensation over ACDM to be provided in addition to ACDM.
The parameter is allowed only with ACDM = YES.
If the parameter is omitted, the default value is zero.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9][1-9][0-9]1[0-
9][0-9]2[0-4][0-9]25[0-5])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="PARI" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Only for view
Primary Access Rights Identity</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="SARI" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Only for view
Secondary Access Rights Identity</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9][A-F][a-
f]){8}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="RFP" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Base station) Only for view
Number of Radio Fixed Part to this Common Fixed Part</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="[0-8]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

One of the following:

RING MASTER

RING MEMBER

BUS SLAVE

NOT RESPONDING

NOT READY

NO BOARD</xs:documentation>

MASTER)|(RING MEMBER)|(BUS SLAVE)|(NOT RESPONDING)|(NOT READY)|(NO BOARD))\$"/>

YES|NO</xs:documentation>

value="^([Yy][Ee][Ss])([Nn][Oo])\$"/>

YES|NO</xs:documentation>

value="^([Yy][Ee][Ss])([Nn][Oo])\$"/>

YES|NO</xs:documentation>

value="^([Yy][Ee][Ss])([Nn][Oo])\$"/>

minOccurs="0">

YES|NO</xs:documentation>

<xs:element name="SYNCHROLE" minOccurs="0">

<xs:annotation>

<xs:documentation>Only for view

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^((RING

</xs:element>

<xs:element name="BUSCABLE" minOccurs="0">

<xs:annotation>

<xs:documentation>Only for view

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="TXRingStrap" minOccurs="0">

<xs:annotation>

<xs:documentation>Only for view

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="RXRingStrap" minOccurs="0">

<xs:annotation>

<xs:documentation>Only for view

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="CommunicationOnInterface"

<xs:annotation>

<xs:documentation>Only for view

</xs:annotation>

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern
value="^([Yy][Ee][Ss])([Nn][Oo])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="BoardSynched" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Only for view
YES|NO</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern
value="^([Yy][Ee][Ss])([Nn][Oo])$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="MODE" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Only for view/change
One of the following:
TEST
NORM</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern
value="^([T|t][E|e][S|s][T|t])([N|n][O|o][R|r][M|m])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="Description" type="xs:string"
minOccurs="0">
      <xs:annotation>
        <xs:documentation>description to be stored in
database and map with the fixed board id</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CXRF" >
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Cordless extension system
data</xs:documentation>
    </xs:annotation>
  </xs:sequence>
  <xs:element name="FPI">
    <xs:annotation>
      <xs:documentation>(DECT Board) Used as ID.
Fixed Part Identity
1 - 65535
View: ALL, multiples and ranges allowed</xs:documentation>
    </xs:annotation>
  </xs:simpleType>
    <xs:restriction base="xs:string">

```

```

<xs:pattern value="^([1-9],[1-9][0-9],[1-9][0-9][0-9],[1-5][0-9][0-9][0-9][0-9],[6[0-4][0-9][0-9][0-9],[65[0-4][0-9][0-9],[655[0-2][0-9],[6553[0-5]],)*([1-9][1-9][0-9][1-9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9][6[0-4][0-9][0-9][0-9][65[0-4][0-9][0-9][655[0-2][0-9][6553[0-5]])$|^([Aa][Ll][Ll])$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="RadioFixedPart" maxOccurs="8">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="RPN">
        <xs:annotation>

          <xs:documentation>(Base station) Radio Fixed Part for a Common Fixed Part, e.g. the port number on
the ELU31 board.</xs:documentation>

        </xs:annotation>
      </xs:simpleType>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="OperatingState"

  <xs:annotation>
    <xs:documentation>Only

    for View
    - OPERABLE
    - NOT ALIVE
    - FAULTY
    - NOT RESPONDING
    - NO BOARD</xs:documentation>

  </xs:annotation>
</xs:simpleType>
<xs:restriction>

  <xs:pattern>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="BlockingState"

  <xs:annotation>
    <xs:documentation>Only

    for View
    - NOT BLOCKED
    - BLOCKED
    - BLOCKING IN PROGRESS</xs:documentation>

  </xs:annotation>
</xs:simpleType>
<xs:restriction>

  <xs:pattern>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```



```

type="xs:string" minOccurs="0">
    <xs:element name="Description"
        <xs:annotation>
            <xs:documentation>to be
stored in database and map to FPI+PortNumber</xs:documentation>
        </xs:annotation>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="RESET" minOccurs="0">
    <xs:annotation>
        <xs:documentation>YES - reset RFP
NO - initiate new RFP</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern
value="^([Yy][Ee][Ss])([Nn][Oo])$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CXRFPS">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:CXRFP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="CXSYP">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Cordless extension system
data</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="SARI" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Used as ID.
Secondary access rights identity</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:length value="8"/>
                        <xs:pattern value="^[0-9][A-F][a-
f]){8}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="REPORT" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Mobility Reporting:
0=Not activated
1=Activated
2=Activated with connection handover</xs:documentation>
                </xs:annotation>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0|1|2]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="PARK_VALUE" type="xs:string"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>A number to be used by
handsets to connect to a certain SARI</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="EIC" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Equipment Installers
Code</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:minLength value="0"/>
      <xs:maxLength value="4"/>
      <xs:pattern value="^([1-9]|[A-F])[a-
f]){1,4}$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CallDiscriminationNames_VO">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:TCDCat" minOccurs="0"
maxOccurs="16"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CallOriginGroup_VOs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Call Origin group value object.
Representation is equivalent to the DB structure</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="CallOriginGroup_VO" minOccurs="0"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:CALLORIGIN"
minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CATData">
  <xs:annotation>

```

```

        <xs:documentation>Category Data</xs:documentation>
    </xs:annotation>
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:CATNum"/>
            <xs:element ref="tns:TRAFInfo" minOccurs="0"/>
            <xs:element ref="tns:SERVInfo" minOccurs="0"/>
            <xs:element ref="tns:ROCIInfo" minOccurs="0"/>
            <xs:element ref="tns:CDIVInfo" minOccurs="0"/>
            <xs:element ref="tns:CallOfferedTimer" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="CATNum">
    <xs:annotation>
        <xs:documentation>Category Number</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string"/>
    </xs:simpleType>
</xs:element>
<xs:element name="Category">
    <xs:complexType>
        <xs:choice>
            <xs:element ref="tns:CSP" minOccurs="0"/>
            <xs:element ref="tns:CAT" minOccurs="0"/>
        </xs:choice>
    </xs:complexType>
</xs:element>
<xs:element name="CDIVInfo">
    <xs:annotation>
        <xs:documentation>Call Diversion Information</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string"/>
    </xs:simpleType>
</xs:element>
<xs:element name="CollectCall">
    <xs:annotation>
        <xs:documentation>Collect Call Category
SERV:D10 for EXCCP
SERV:D15 for GESPP</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(0|1)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="ContinuousAnn">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Continous Announcement
Number</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:AnnName" minOccurs="0"/>
            <xs:element ref="tns:AnnNumber" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>

```

```

</xs:element>
<xs:element name="CSPNum">
  <xs:annotation>
    <xs:documentation>Common Service Profile
Number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string"/>
  </xs:simpleType>
</xs:element>
<xs:element name="DAY">
  <xs:annotation>
    <xs:documentation>Day number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(((0-9){1,5},)((0-9){2,5}-[0-9]{2,5},))*((0-
9){2,5}((0-9){2,5}-[0-9]{2,5})))$|^([*])$|^(>][0-9]{2,5})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="DEST">
  <xs:annotation>
    <xs:documentation>Used as ID,
Destination number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{1,5}$|^([Aa][Ll]{2})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="DIDC">
  <xs:annotation>
    <xs:documentation>Direct Indialing characteristics,
SERV:D5</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-2]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="DIR">
  <xs:annotation>
    <xs:documentation>Used as ID ,
Directory Number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(((0-9){2,5},)((0-9){2,5}-[0-9]{2,5},))*((0-
9){2,5}((0-9){2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>][0-9]{2,5})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="DIV">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Diversion characteristics,
CDIV:D2D3</xs:documentation>

```

```

</xs:annotation>
<xs:sequence>
  <xs:element name="DivIC" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Diversion to an individual
00 = Not permitted
01 = Permitted</xs:documentation>

```

```

    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0][0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="DivB" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Diversion on busy
00 = Not permitted
01 = Permitted</xs:documentation>

```

```

    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0][0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="DivNoA" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Diversion on no answer
00 = Not permitted
01 = Permitted</xs:documentation>

```

```

    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0][0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="DivFM" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Request follow me
00 = Not permitted
01 = Permitted</xs:documentation>

```

```

    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0][0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="DivBP" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Diversion bypass, CDIV:D4
0 = Not permitted
1 = Permitted</xs:documentation>

```

```

    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$/>
      </xs:restriction>

```

```

        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="DND">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Do not disturb characteristics,
SERV:D10</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="DNDInd">
        <xs:annotation>
          <xs:documentation>Individual do not
disturb</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="DataDescriptor">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Identifies which data to operate
on.</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="DataSource">
        <xs:annotation>
          <xs:documentation>Specifies the source
0 = Service Node
1 = Default Values
2 = Market Template
3 = Customer Template</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="TemplateInfo" minOccurs="0"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:annotation>
            <xs:documentation>Information about
the Template to be used. Required when datasource is set to market or customer
template.</xs:documentation>
          </xs:annotation>
          <xs:sequence>
            <xs:element name="TemplatePath"
minOccurs="0">
              <xs:annotation>

```

```

custom path to the template to be used.</xs:documentation>
</xs:annotation>
</xs:simpleType>
</xs:restriction>
</xs:pattern>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:TemplateName"
minOccurs="0"/>
</xs:sequence>
<xs:attribute name="creator" type="xs:string"/>
<xs:attribute name="date" type="xs:string"/>
</xs:complexType>
</xs:element>
<xs:element ref="tns:TemplateName" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="DataRow">
<xs:complexType>
<xs:choice>
<xs:element name="DataEntry">
<xs:complexType>
<xs:sequence>
<xs:element name="DataIdentifier"
type="xs:string"/>
<xs:element name="DataValue"
type="xs:string"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="DatalessIdentifier" type="xs:string"/>
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="DirMultObject">
<xs:complexType>
<xs:annotation>
<xs:documentation>Comment describing your root
element</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element name="DirInterval" maxOccurs="unbounded">
<xs:complexType>
<xs:sequence>
<xs:element name="Start"
type="xs:string"/>
<xs:element name="Stop"
type="xs:string" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="DivEx">

```

	<pre> <xs:complexType> <xs:annotation> <xs:documentation>Diversion Characteristics, </pre>
CDIV:D4D5</xs:documentation>	<pre> </xs:annotation> <xs:sequence> <xs:element name="DivIC"> <xs:annotation> <xs:documentation>Diredt diversion to a </pre>
common divertee position	
0 = Not permitted	
1 = Permitted</xs:documentation>	<pre> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^0[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="DivB"> <xs:annotation> <xs:documentation>Diversion on busy </pre>
0 = Not permitted	
1 = Permitted</xs:documentation>	<pre> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^0[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="DivNoA"> <xs:annotation> <xs:documentation>Diversion on no answer </pre>
0 = Not permitted	
1 = Permitted</xs:documentation>	<pre> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^0[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="DivFM"> <xs:annotation> <xs:documentation>Follow me </pre>
0 = Not permitted	
1 = Permitted</xs:documentation>	<pre> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^0[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="DivO"> <xs:annotation> </pre>


```

        <xs:documentation>Diversion on origin, CDIV:D6</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="DomainName" type="xs:string"/>
<xs:element name="DropPrecedence">
    <xs:annotation>
        <xs:documentation>Drop Precedence</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="[1-3]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="ECF">
    <xs:annotation>
        <xs:documentation>External follow me, CDIV:D3</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="EM">
    <xs:complexType/>
</xs:element>
<xs:element name="EMESw">
    <xs:annotation>
        <xs:documentation>Emergency switching characteristics,
SERV:D2</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="[02]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="EMFUP">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:IFCIND"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="EMFUPs">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation> Electornic Mail
Function</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:EMFUP" minOccurs="0"
maxOccurs="15"/>
        </xs:sequence>

```

```

        </xs:complexType>
    </xs:element>
    <xs:element name="EXADP">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:DIR" minOccurs="0"/>
                <xs:element name="DisplayNumber" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Number to be used as
display number (single number presentation), ADDNUM</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^((([0-9]{2,5}),)(([0-
9]{2,5}-[0-9]{2,5}),))*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-9]{2,5})$"/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="EXADPs">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:EXADP" minOccurs="0"
maxOccurs="unbounded"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="EXCAP">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:DIR" minOccurs="0"/>
                <xs:element ref="tns:ABBTC" minOccurs="0"/>
                <xs:element ref="tns:ACOC" minOccurs="0"/>
                <xs:element name="AuCIL" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Authorization code category
matching CIL code, ADC:D8 </xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^[0-1]$/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element ref="tns:AutRS" minOccurs="0"/>
                <xs:element ref="tns:BSEC" minOccurs="0"/>
                <xs:element name="CAB" minOccurs="0">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^[0-2]$/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element name="CallMet" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Call metering category,
ADC:D4</xs:documentation>
                    </xs:annotation>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:CAW" minOccurs="0"/>
<xs:element ref="tns:DIDC" minOccurs="0"/>
<xs:element ref="tns:DivEx" minOccurs="0"/>
<xs:element ref="tns:DivO" minOccurs="0"/>
<xs:element ref="tns:DND" minOccurs="0"/>
<xs:element ref="tns:ECF" minOccurs="0"/>
<xs:element ref="tns:EMESw" minOccurs="0"/>
<xs:element ref="tns:FRL" minOccurs="0"/>
<xs:element ref="tns:INTr" minOccurs="0"/>
<xs:element ref="tns:IntO" minOccurs="0"/>
<xs:element ref="tns:LCR" minOccurs="0"/>
<xs:element name="MCT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Malicious call tracing
category, ADC:D5</xs:documentation>
  </xs:annotation>
</xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="MMW" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Manual message waiting for
A-party category, ADC:D6</xs:documentation>
  </xs:annotation>
</xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="NetAff" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Network affiliation,
ADC:D9</xs:documentation>
  </xs:annotation>
</xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Pres" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Number presentation
category, ADC:D3</xs:documentation>
  </xs:annotation>
</xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-2]$/>
  </xs:restriction>
</xs:simpleType>

```

```

</xs:element>
<xs:element ref="tns:PriO" minOccurs="0"/>
<xs:element ref="tns:PubO" minOccurs="0"/>
<xs:element ref="tns:RERLmt" minOccurs="0"/>
<xs:element ref="tns:TCDD" minOccurs="0"/>
<xs:element ref="tns:TCDN" minOccurs="0"/>
<xs:element ref="tns:TrafCc" minOccurs="0"/>
<xs:element ref="tns:TRF" minOccurs="0"/>
<xs:element name="TRM" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Transmission
category</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-3]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="NumPstn" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Request A-number from the
PSTN - ADC:D2</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-3]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:Hospitality" minOccurs="0"/>
<xs:element ref="tns:CollectCall" minOccurs="0"/>
<xs:element ref="tns:AlarmSignal" minOccurs="0"/>
<xs:element ref="tns:CallOfferedState" minOccurs="0"/>
<xs:element ref="tns:CallOfferedTimer" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="EXCAPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:EXCAP" minOccurs="0" maxOccurs="8"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="EXCCP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ABBTC" minOccurs="0"/>
      <xs:element ref="tns:ACOC" minOccurs="0"/>
      <xs:element ref="tns:AutRS" minOccurs="0"/>
      <xs:element ref="tns:CAB" minOccurs="0"/>
      <xs:element ref="tns:CAT" minOccurs="0"/>
      <xs:element name="CATType" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Type of common category
code
0 = Remove Minimum and/or Default
1 = Minimum
2 = Default

```

3 = Minimum and Default

```
position</xs:documentation>
```

```

</xs:annotation>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^[0-3]$/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:CAW" minOccurs="0"/>
<xs:element ref="tns:DIDC" minOccurs="0"/>
<xs:element ref="tns:DivEx" minOccurs="0"/>
<xs:element ref="tns:DivO" minOccurs="0"/>
<xs:element ref="tns:DND" minOccurs="0"/>
<xs:element ref="tns:ECF" minOccurs="0"/>
<xs:element ref="tns:EMESw" minOccurs="0"/>
<xs:element ref="tns:FRL" minOccurs="0"/>
<xs:element ref="tns:INTr" minOccurs="0"/>
<xs:element ref="tns:IntO" minOccurs="0"/>
<xs:element ref="tns:LCR" minOccurs="0"/>
<xs:element ref="tns:PriO" minOccurs="0"/>
<xs:element ref="tns:PubO" minOccurs="0"/>
<xs:element ref="tns:RERLmt" minOccurs="0"/>
<xs:element ref="tns:TCDD" minOccurs="0"/>
<xs:element ref="tns:TCDN" minOccurs="0"/>
<xs:element ref="tns:TrafCc" minOccurs="0"/>
<xs:element ref="tns:Hospitality" minOccurs="0"/>
<xs:element ref="tns:CollectCall" minOccurs="0"/>
<xs:element ref="tns:AlarmSignal" minOccurs="0"/>
<xs:element ref="tns:CallOfferedState" minOccurs="0"/>
<xs:element ref="tns:CallOfferedTimer" minOccurs="0"/>
</sequence>
</type>
<xs:sequence>
    <xs:element ref="tns:EXCCP" minOccurs="0"
    <xs:element ref="tns:CATName" minOccurs="0"
    <xs:element ref="tns:CATUsers" minOccurs="0"/>
</sequence>
</type>
<xs:sequence>
    <xs:element ref="tns:DIR" minOccurs="0"/>
    <xs:element ref="tns:CAT" minOccurs="0"/>
    <xs:element ref="tns:Hardware" minOccurs="0">
        <xs:annotation>
            <xs:documentation>HW
        </xs:annotation>
    </xs:element>
    <xs:element ref="tns:CUST" minOccurs="0"/>
    <xs:element name="BSOE" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Bearer services for

```

0 = Speech.
1 = 3.1 kHz (FAX).</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="NOPT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Global no-progress tone for
```

voice mail systems, ICAT:D1
0 = Global dial tone for main no-progress cases
1 = Global interception tone.</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(0|1)$" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="EGT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Enhanced global tone,
```

ICAT:D3</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="InqC" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Inquiry category, ICAT:D4
```

0 = Allowed to initiate inquiry.
1 = Not allowed to initiate inquiry.</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$" />
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:MCOST" minOccurs="0" />
<xs:element name="NOPI" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Noprogress indication,
```

ICAT:D4
0 = Normal.
1 = Special noprogress tone.
2 = Send release signal when other party hangs up.
3 = Connected to Release Link Trunk.</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(0|1|2|3)$" />
  </xs:restriction>
```

```

        </xs:simpleType>
      </xs:element>
      <xs:element name="RSType" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Ringing signal type,
ICAT:D4
0 = Normal.
1 = Internal ringing for external calls.</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(0|1)$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="CALID" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Caller identity presentation
on analog telephones,
ICAT:D1
0 = No
1 = Yes</xs:documentation>
      </xs:annotation>
    </xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^(0|1)$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="PolRev" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Polarity reversal,
ICAT:D2
0 = No polarity reversal for call progress messages
1 = Reversal at seizure acknowledge
2 = Reversal at end of selection
3 = Reversal at B-answer</xs:documentation>
    </xs:annotation>
  </xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-3]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="MWL" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Message waiting lamp,
ICAT:D3
0 = Message waiting lamp with voltage ramp
1 = Extension does not have message waiting lamp
2 = Message waiting lamp with polarity reversal
3 = Message waiting lamp with polarity reversal new cadence</xs:documentation>
  </xs:annotation>
</xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-3]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="CalMet" minOccurs="0">

```

ICAT:D3
 0 = Call metering pulses are not sent to the equipment connected to the ELU board
 1 = Call metering pulses are sent to the equipment connected to the ELU board

```

    <xs:annotation>
      <xs:documentation>Call metering,
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^(0|1)$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="SigType" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Type of signalling,
  
```

ICAT:D5
 0 = FSK
 1 = DTMF

```

    </xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|1)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="StandType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Type of standard,
  
```

ICAT:D5
 0 = ETSI
 1 = Bellcore

```

    </xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|1)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="DTM" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Data transmission mode,
  
```

ICAT:D6
 0 = During ringing
 1 = Prior to ringing using DT-AS
 2 = Prior to ringing using RP-AS
 3 = Prior to ringing using LR+DT-AS

```

    </xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-3]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="FSKFilter" minOccurs="0">
  <xs:annotation>
    <xs:documentation>FSK ASCII character filter,
  
```

ICAT:D7
 0 = Filter is enabled
 1 = Filter is disabled

```

  </xs:annotation>

```



```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(0|1)$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="EXDDPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:EXDDP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="EXNOPU">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Exchange number for public
network</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="TON">
        <xs:annotation>
          <xs:documentation>Type of number
</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-4]$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="ExcNum">
        <xs:annotation>
          <xs:documentation>Public exchange
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{0,5}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="EnablePBXStoring">
  <xs:annotation>
    <xs:documentation>set to YES to store the TNS key data in the
PABX</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(YES|NO){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        <xs:element name="FRL">
            <xs:annotation>
                <xs:documentation>Facility Restriction Level,
ROC:D1</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^[0-7]$" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element name="FamilyName" type="xs:string"/>
        <xs:element name="FileLocation" type="xs:string"/>
        <xs:element name="FolderName" type="xs:string"/>
        <xs:element name="FullISDN">
            <xs:annotation>
                <xs:documentation>Full ISDN functionality,
VARC:D7</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^[0-1]$" />
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element name="GDNDP">
            <xs:complexType>
                <xs:sequence>
                    <xs:element name="GRP" minOccurs="0">
                        <xs:complexType>
                            <xs:annotation>
                                <xs:documentation>Group Do Not
Disturb - Group</xs:documentation>
                            </xs:annotation>
                            <xs:sequence>
                                <xs:element name="GRPName"
type="xs:string" minOccurs="0"/>
                                <xs:element name="GRPNumber"
type="xs:string" minOccurs="0"/>
                            </xs:sequence>
                        </xs:complexType>
                    </xs:element>
                    <xs:element ref="tns:DIR" minOccurs="0"
maxOccurs="unbounded"/>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
        <xs:element name="GDNDPs">
            <xs:complexType>
                <xs:sequence>
                    <xs:element ref="tns:GDNDP" minOccurs="0"
maxOccurs="unbounded"/>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
        <xs:element name="GEADP">
            <xs:complexType>
                <xs:sequence>
                    <xs:element ref="tns:DIR" minOccurs="0"/>
                    <xs:element name="DisplayNumber" minOccurs="0">

```

```

<xs:annotation>
  <xs:documentation>Number to be used as
display number (single number presentation), ADDNUM</xs:documentation>
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^((([0-9]{2,5}),)(([0-
9]{2,5}-[0-9]{2,5}),)*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-9]{2,5})$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="GEADPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:GEADP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="GEDIP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Generic extension common
data</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element ref="tns:BSEC" minOccurs="0"/>
      <xs:element ref="tns:CSP" minOccurs="0"/>
      <xs:element ref="tns:CUST" minOccurs="0"/>
      <xs:element ref="tns:LANG" minOccurs="0"/>
      <xs:element name="LIC" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Service
licence</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element ref="tns:LIM" minOccurs="0"/>
<xs:element ref="tns:MCOST" minOccurs="0"/>
<xs:element name="SPOPT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Special Purpose
Option</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[2]{0,1}$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:LIM" minOccurs="0"/>
<xs:element ref="tns:MCOST" minOccurs="0"/>
<xs:element name="SPOPT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Special Purpose
Option</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^([Nn])([Dd])([Rr])$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="NDNUM" minOccurs="0">
  <xs:annotation>

```

```

Number</xs:documentation>
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(((0-9,A,B,C,D,E){1,26},)((0-9,A,B,C,D,E){1,26}-[0-9,A,B,C,D,E]{1,26},))*([0-9,A,B,C,D,E]{1,26})((0-9,A,B,C,D,E){1,26}-[0-9,A,B,C,D,E]{1,26}))$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="MAXTER" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Maximum No of Terminals
Allowed</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-2]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="BCKPos" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Back up answering position
number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(((0-9){2,20},)((0-9){2,20}-[0-9]{2,20},))*([0-9]{2,20})((0-9){2,20}-[0-9]{2,20}))$|^([Aa][Ll][Ll])$|^([*])$|^([>])[0-9]{2,20})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="SECExc" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Security exception
allowed</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern
value="^([Yy][Ee][Ss][Nn][Oo])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="GEDIPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:GEDIP" minOccurs="0"
maxOccurs="1000"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="GEFKP">
  <xs:complexType>
    <xs:sequence>

```

	<xs:element ref="tns:DIR" minOccurs="0"/>
	<xs:element name="KEY" minOccurs="0"
maxOccurs="unbounded">	
	<xs:complexType>
	<xs:sequence>
	<xs:element name="DIG"
minOccurs="0">	
	<xs:annotation>
	<xs:documentation>Associated digits or Multiple directory number with name selection,
MNS</xs:documentation>	
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^([0-9AaBb]){2,20}\$"/>	
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="FCN"
minOccurs="0">	
	<xs:annotation>
	<xs:documentation>Key
function</xs:documentation>	
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^([Mm][Nn][Ss][Tt][Nn][Ss][Mm][Cc][Tt])\$"/>	
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="Position"
minOccurs="0">	
	<xs:annotation>
	<xs:documentation>Selected key</xs:documentation>
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^([1-9] [1-7][0-9] 8[0-4])\$"/>	
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element ref="tns:CALALT"
minOccurs="0"/>	
	<xs:element name="PhysicalPosition"
type="xs:string" minOccurs="0">	
	<xs:annotation>
	<xs:documentation>Value of the physical key in the generic terminal</xs:documentation>
	</xs:annotation>
	</xs:element>
	</xs:sequence>
	</xs:complexType>
	</xs:element>

```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="GEFKPs">
      <xs:complexType>
        <xs:sequence>
          <xs:element ref="tns:GEFKP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="GESPP">
      <xs:complexType>
        <xs:sequence>
          <xs:element name="ABBTC" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Abbreviated number traffic
class, TRAF:D4</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction base="xs:string">
                <xs:pattern value="^[0-3]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="ACOC" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Account code category,
ROC:D2</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction base="xs:string">
                <xs:pattern value="^[0-2]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="AUTH" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Authorization code,
SERV:D8</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="AutRS" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Authorization type for route
selection, ROC:D4</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction base="xs:string">
                <xs:pattern value="^[0-7]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="CAB" minOccurs="0">
            <xs:annotation>

```

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characteristics, TRAF:D1</xs:documentation>	<xs:documentation>Emergency switching </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="FRL" minOccurs="0"> <xs:annotation> <xs:documentation>Facility restriction
level/travelling class mark, ROC:D1</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^[0-7]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element ref="tns:INTr" minOccurs="0"/> <xs:element name="IntO" minOccurs="0"> <xs:annotation> <xs:documentation>Origin is an internal
extension, CDIV:D5</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^[0-3]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="LCR" minOccurs="0"> <xs:annotation> <xs:documentation>Least cost routing
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SERV:D6</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^[0-1]\$/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="MMW" minOccurs="0"> <xs:annotation> <xs:documentation>Manual message waiting for
A-party, SERV:D7</xs:documentation>	</xs:annotation> <xs:simpleType>


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line, CDIV:D7</xs:documentation>
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TRAF:D3</xs:documentation>
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Group number</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
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```

```

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CDIV:D1</xs:documentation>
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me., CDIV:D2D3</xs:documentation>
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CDIV:D4</xs:documentation>
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9]$/>
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9]{4}3[01][0-9]{3}32[0-6][0-9]{2}327[0-5][0-9]{1}3276[0-8]$/>
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```

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answer, SERV:D2</xs:documentation>
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SERV:D3</xs:documentation>
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    <xs:simpleType>
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    </xs:simpleType>
</xs:element>
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SERV:D4</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
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            <xs:pattern value="^[0|1]$" />
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    </xs:simpleType>
</xs:element>
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SERV:D5</xs:documentation>
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    </xs:simpleType>
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SERV:D6</xs:documentation>
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```

```

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    </xs:simpleType>
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SERV:D8</xs:documentation>
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    </xs:simpleType>
  </xs:element>
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timer, SERV:D9</xs:documentation>
    </xs:annotation>
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        <xs:pattern value="^[0|1]$/>
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SERV:D10</xs:documentation>
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Type</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
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```

```

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        </xs:documentation>

        </xs:annotation>
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Type</xs:documentation>
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                <xs:pattern value="^[1|2|3|4|5]$"/>
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        </xs:simpleType>
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</xs:sequence>
</xs:complexType>
</xs:element>
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business logic.</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="TargetSystem" type="xs:string">
                <xs:annotation>
                    <xs:documentation>e.g. TSA or
MEMS</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="TaskObject" type="xs:string">
                <xs:annotation>
                    <xs:documentation>e.g. IPExtension or
User</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="Action" type="xs:string">
                <xs:annotation>
                    <xs:documentation>e.g.
Add</xs:documentation>
                </xs:annotation>
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    </xs:complexType>
</xs:element>
<xs:element name="GetLatestResponse">

```

```

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requested.</xs:documentation>
            </xs:annotation>
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    </xs:element>
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                <xs:documentation>Equipment position</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element name="Position">
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                        <xs:documentation>Hardware position
E.g. 1-0-10-1</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^(([1-9]][0-9][0-9]|[0-
1][0-1][0-9]|12[0-4])-[0-3]-([0-7][0-3])-([0-9]|0[0-9]|1-2|[0-9]|3[0,1]),)*([1-9]][0-9][0-9]|[0-1][0-1][0-9]|12[0-4])-[0-
3]-([0-7][0-3])-([0-9]|0[0-9]|1-2|[0-9]|3[0,1])$"/>
                        </xs:restriction>
                    </xs:simpleType>
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                <xs:element name="Description" minOccurs="0">
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                        <xs:documentation>Hardware description (for
future use)</xs:documentation>
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                            <xs:maxLength value="30"/>
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        <xs:complexType>
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                <xs:element ref="tns:GHDAP" minOccurs="0"/>
                <xs:element ref="tns:NIINP" minOccurs="0"/>
                <xs:element ref="tns:CDIDP" minOccurs="0"/>
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        </xs:complexType>
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for EXCCP
SERV:D12 for GESPP</xs:documentation>
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        <xs:simpleType>

```

SERV:D9


```

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            <xs:element ref="tns:LIM" minOccurs="0"/>
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of the network interface</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="RPORT" minOccurs="0">
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        <xs:documentation>It identifies the remote
server port where the information computer connection is to be initiated</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="DFMT" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Directory number
format</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="UPDFCN" minOccurs="0">
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        <xs:documentation>Updating function. States
whether the information system can supply updating information to the exchange</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="FILLER" minOccurs="0">
    <xs:annotation>
        <xs:documentation>
value="^(YES|NO|yes|no)$"/>
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```

```

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value.</xs:documentation>

        </xs:annotation>
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1][0-9]|12[0-7])$"/>

            </xs:restriction>
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exchange ID</xs:documentation>

        </xs:annotation>
        <xs:simpleType>
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            </xs:restriction>
        </xs:simpleType>
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The parameter states that the information system is generic </xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="UPDTIM" minOccurs="0">
        <xs:annotation>
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time</xs:documentation>

        </xs:annotation>
        <xs:simpleType>
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                <xs:pattern value="^([0-9]|0[0-9])1[0-
9]|2[0-3])([:-])([0-9]|[0-5][0-9])$"/>

            </xs:restriction>
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function</xs:documentation>

        </xs:annotation>
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value="^(PARTIAL|NONE|ALL|partial|none|all)$"/>

            </xs:restriction>
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</xs:element>
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```

```

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              <xs:complexType>
                <xs:sequence>
                  <xs:element name="SIDNumber"
minOccurs="0">
                    <xs:annotation>

                      <xs:documentation>Used as ID
Information System Identity Number</xs:documentation>

                    </xs:annotation>
                    <xs:simpleType>
                      <xs:restriction
base="xs:string">
                        <xs:pattern
value="^((([0-9]{1,2},)|([0-9]{1,2}-[0-9]{1,2},))*([0-9]{1,2}|([0-9]{1,2}-[0-9]{1,2})))$|^([Aa][Ll][Ll])$|^(>)[0-9]{1,2})$"/>
                      </xs:restriction>
                    </xs:simpleType>
                  </xs:element>
                  <xs:element name="SIDName"
minOccurs="0">
                    <xs:annotation>

                      <xs:documentation>Information System Identity Name</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                      <xs:restriction
base="xs:string">
                        <xs:minLength
value="1"/>
                      </xs:restriction>
                    </xs:simpleType>
                  </xs:element>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
            <xs:element name="DTXT" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Display text.
Text shown on the IP extension display</xs:documentation>
              </xs:annotation>
              <xs:simpleType>
                <xs:restriction base="xs:string">
                  <xs:pattern value="^([0-9]|[A-Za-z*#.-/
]){1,15})$"/>
                </xs:restriction>
              </xs:simpleType>
            </xs:element>
            <xs:element name="KFCN" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Key function. Message
waiting key function</xs:documentation>
              </xs:annotation>
              <xs:simpleType>
                <xs:restriction base="xs:string">

```

```

value="^(DTX|MWA|MWC|dtx|mwa|mwc)$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="DIG" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Digit. Number information.
  </xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-
9]|A|B|a|b){1,5}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ICMWP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ICMWP" minOccurs="0"
maxOccurs="100"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ICUPP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:IFCIND"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ICUPPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ICUPP" minOccurs="0"
maxOccurs="16"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IFCIND">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Information Computer
Individual</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="IFCINDNumber" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Information Computer
Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]|1[0-
6]|A,a|[L,l]{1,2}$"/>
          </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element name="IFCINDName" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Used as ID
Information Computer Name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:minLength value="1"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="INTR">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Initiation of Intrusion and Bypass of
Diversion, SERV:D3D4</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="INTRReq" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Intrusion initiation and
request of diversion bypass
0 = Not permitted to initiate
1 = Permitted to initiate</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^0[0-1]$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="INTRRec" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Intrusion and call waiting
tone reception
0 = Not permitted to receive
1 = Permitted to receive</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^0[0-1]$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="INTRP" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Intrusion priority
00 = Priority on intrusion = 0
04 = Priority on intrusion = 1
08 = Priority on intrusion = 2
12 = Priority on intrusion = 3</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^(00|04|08|12)$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPERP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="VER" type="xs:string">
        <xs:annotation>
          <xs:documentation>Revision data for the IP
terminal (REVISION)</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="IPType" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Vendor id for the IP
terminal.</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IPERPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:IPERP" minOccurs="0"
maxOccurs="1000"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IPEXP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>IP extension</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="IPAddress" type="xs:string"
minOccurs="0">
        <xs:annotation>
          <xs:documentation>IP address for the IP
terminal</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="RASPort" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Registration, Admission,
Status Port</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="CSPort" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Call Signalling
Port</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="BCKPos" minOccurs="0">

```

```

                                <xs:annotation>
                                    <xs:documentation>Back up answering position
number</xs:documentation>
                                </xs:annotation>
                                <xs:simpleType>
                                    <xs:restriction base="xs:string">
                                        <xs:pattern value="^((([0-9]{2,20}),)|([0-
9]{2,20}-[0-9]{2,20},))*([0-9]{2,20})|([0-9]{2,20}-[0-9]{2,20}))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-9]{2,20})$"/>
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element name="SECExc" minOccurs="0">
                                    <xs:annotation>
                                        <xs:documentation>Security exception
allowed</xs:documentation>
                                    </xs:annotation>
                                    <xs:simpleType>
                                        <xs:restriction base="xs:string">
                                            <xs:pattern
value="^([Yy][Ee][Ss][Nn][Oo])$"/>
                                            </xs:restriction>
                                        </xs:simpleType>
                                    </xs:element>
                                    <xs:element name="AUTREG" minOccurs="0">
                                        <xs:annotation>
                                            <xs:documentation>Auto
Reg</xs:documentation>
                                        </xs:annotation>
                                        <xs:simpleType>
                                            <xs:restriction base="xs:string">
                                                <xs:pattern
value="^([Yy][Ee][Ss][Nn][Oo])$"/>
                                                </xs:restriction>
                                            </xs:simpleType>
                                        </xs:element>
                                        <xs:element name="TERMID" type="xs:string" minOccurs="0">
                                            <xs:annotation>
                                                <xs:documentation>Terminal
Identity</xs:documentation>
                                            </xs:annotation>
                                        </xs:element>
                                        <xs:element name="URI" type="xs:string" minOccurs="0"/>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="IPEXPs">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element ref="tns:IPEXP" minOccurs="0"
maxOccurs="1000"/>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="IPGDP">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element ref="tns:LIM"/>
                                        <xs:element name="DOMAIN" type="xs:string"/>
                                        <xs:element name="CODLST" type="xs:string"
minOccurs="0"/>

```

```

minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
<xs:element name="EMENUM" type="xs:string"
<xs:element name="EMETON" type="xs:string"
<xs:element name="EMEDIR" type="xs:string"
<xs:element ref="tns:AC" minOccurs="0"/>
<xs:element name="DomainDescription" type="xs:string"
<xs:element name="DomainType" type="xs:string"
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPGDPs">
<xs:complexType>
<xs:sequence>
<xs:element ref="tns:IPGDP" minOccurs="0"
maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPGRP">
<xs:complexType>
<xs:annotation>
<xs:documentation>Group of IP networking
interfaces</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element name="IPGRPName" minOccurs="0">
<xs:complexType mixed="true">
<xs:annotation>
<xs:documentation>Used as ID,
Group name</xs:documentation>
</xs:annotation>
</xs:complexType>
</xs:element>
<xs:element name="IPGRPNumber" minOccurs="0">
<xs:annotation>
<xs:documentation>Group
number</xs:documentation>
</xs:annotation>
<xs:simpleType>
<xs:restriction base="xs:string">
<xs:pattern value="^([1-9]|[1-9][0-9])1[0-
9][0-9]|2[0-4][0-9]|250)$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhone">
<xs:complexType>
<xs:annotation>
<xs:documentation>IP Phone data</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element ref="tns:MACAddress" minOccurs="0"/>
<xs:element name="DIR" minOccurs="0">

```


<p>Directory number</xs:documentation></p>	<pre> <xs:annotation> <xs:documentation>Used as ID, </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^([0-9]{2,5},)([0-9]{2,5}-[0-9]{2,5},)*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5}))\$ ^([Aa][Ll])\$ ^([*])\$ ^([>][0-9]{2,5})\$ ^\$"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="IPAddress" type="xs:string" </pre>
<p>minOccurs="0"></p>	<pre> <xs:annotation> <xs:documentation>IP address of the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="Name" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Name of the user of the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="HW" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Hardware version of the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="Applic" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Application version for the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="Boot" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Boot version for the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="Model" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Model number for the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="Status" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The status of the </pre>
<p>phone</xs:documentation></p>	<pre> </xs:annotation> </xs:element> <xs:element name="LastReport" type="xs:string" </pre>
<p>minOccurs="0"></p>	<pre> <xs:annotation> <xs:documentation>The timestamp when last </pre>
<p>report was sent</xs:documentation></p>	<pre> </xs:annotation> </pre>

```

        </xs:element>
        <xs:element name="Uptime" type="xs:string" minOccurs="0">
            <xs:annotation>
                <xs:documentation>The time since last restart
of the phone</xs:documentation>
            </xs:annotation>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhoneConfigFileLocation">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="LocationID" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Unique number specifying
database entry.
Used as ID for change/remove/view.</xs:documentation>
                </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^([0-9]{1,4},)*([0-
9]{1,4}))$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element ref="tns:ServerName" minOccurs="0"/>
        <xs:element name="FolderName" type="xs:string"
minOccurs="0"/>
        <xs:element ref="tns:FamilyName" minOccurs="0"/>
        <xs:element name="Protocol" minOccurs="0">
            <xs:annotation>
                <xs:documentation>Determines if this file is for
H323 or SIP phones.</xs:documentation>
            </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^(H.323|SIP)$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="BackupTime" type="xs:string"
minOccurs="0"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhones">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:IPPhone" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="IPSEC">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="POLICYLEVEL" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>SecurityPolicyLevel</xs:documentation>

```

```

</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^([0-3])$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPSECs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:IPSEC" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ISEPP">
  <xs:complexType>
    <xs:choice>
      <xs:element name="DIRINFO">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:DIR"
minOccurs="0"/>
            <xs:element name="TERM"
minOccurs="0">
              <xs:annotation>
                <xs:documentation>Terminal Number</xs:documentation>
              </xs:annotation>
            </xs:simpleType>
            <xs:restriction
base="xs:string">
              <xs:pattern
value="^(((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^([>])[0-9]{2,5})$"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
      <xs:element name="ICSPOS"
minOccurs="0">
        <xs:annotation>
          <xs:documentation>Type
of Interception Service Position</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
      <xs:restriction
base="xs:string">
        <xs:pattern
value="^[AM]$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element ref="tns:GRP"/>
</xs:choice>

```

```

        </xs:complexType>
    </xs:element>
    <xs:element name="ISEPPs">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ISEPP" minOccurs="0"
maxOccurs="unbounded"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="ISFUP">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:IFCIND" minOccurs="0"/>
                <xs:element name="TEFMT" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>External Terminal Number
Format</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^[2-5]$/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element name="TIFMT" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Internal Terminal Number
Format</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^[2-5]$/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element name="DTERM" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Default Terminal
Number</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^[0-9]{2,5}$/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="ISFUPs">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ISFUP" minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="ITYPE">
        <xs:annotation>

```

```

DTS) </xs:documentation>
    <xs:documentation>Instrument telephone type (for
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(19|2[0-9]|3[0-7])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="IndAUCOP">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Individual (Regional) authorization
code</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:DIR" minOccurs="0"/>
            <xs:element ref="tns:AUTH" minOccurs="0"/>
            <xs:element ref="tns:CILCode" minOccurs="0"/>
            <xs:element ref="tns:Category" minOccurs="0"/>
            <xs:element ref="tns:CUST" minOccurs="0"/>
            <xs:element ref="tns:NewCUST" minOccurs="0"/>
            <xs:element name="Restrict" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Restricts to use the
authorization code from the physical telephone equipment of the specified directory
number</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Info">
    <xs:complexType>
        <xs:sequence minOccurs="0">
            <xs:element name="ID" type="xs:string">
                <xs:annotation>
                    <xs:documentation>Identifyer of targeted
individual</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="OK" type="xs:boolean">
                <xs:annotation>
                    <xs:documentation>Result of requested
task</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="Reason" type="xs:string" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Error
reason</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
    <xs:element name="Parameter" minOccurs="0"
maxOccurs="unbounded">

```

```

the error</xs:documentation>
type="xs:string">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Parameter causing
        </xs:annotation>
        <xs:sequence>
            <xs:element name="FieldName"
                <xs:annotation>
                    <xs:documentation>Parameter name</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="Value"
                <xs:annotation>
                    <xs:documentation>Received parameter value</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="Item"
                <xs:annotation>
                    <xs:documentation>Item
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Message" type="xs:string"
    minOccurs="0"/>
<xs:element name="RollbackStatus" type="xs:string"
    minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IntO">
    <xs:annotation>
        <xs:documentation>Origin is an internal extension,
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="International" type="xs:string">
    <xs:annotation>
        <xs:documentation>International number</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="Intervals">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="FirstOn">
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```

```

9][0-9]]2[0-4][0-9]]25[0-5])$"/>
<xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="FirstOff">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="SecondOn">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="SecondOff">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Additional1" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Additional2" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-9]]([1-9][0-9])1[0-
</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSADP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="DisplayNumber" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Number to be used as
display number (single number presentation), ADDNUM</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">

```

```

<xs:pattern value="^((([0-9]{2,5},)|([0-
9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}|([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^([>])[0-9]{2,5})$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSADPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:KSADP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="KSANP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ADN" minOccurs="0"/>
      <xs:element name="AuCIL" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Authorization code category
matching CIL code, ADC:D9 </xs:documentation>
        </xs:annotation>
      </xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element ref="tns:CALALT" minOccurs="0"/>
  <xs:element name="CallMet" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Call metering category,
ADC:D5</xs:documentation>
    </xs:annotation>
  </xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$" />
  </xs:restriction>
</xs:simpleType>
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  <xs:complexType>
    <xs:choice>
      <xs:element ref="tns:CAT"/>
      <xs:element name="IndividualCAT">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:ABBTC" minOccurs="0"/>
            <xs:element
ref="tns:ACOC" minOccurs="0"/>
            <xs:element
ref="tns:AutRS" minOccurs="0"/>
            <xs:element
ref="tns:CAB" minOccurs="0"/>
            <xs:element
name="CAWReq" minOccurs="0">

```


<xs:annotation>	
<xs:documentation>Call waiting tone initiation	
0 = Not permitted	
1 = Permitted</xs:documentation>	
</xs:annotation>	
<xs:simpleType>	
<xs:restriction base="xs:string">	
<xs:pattern value="^[0-1]\$/>	
</xs:restriction>	
</xs:simpleType>	</xs:element>
	<xs:element
ref="tns:DIDC" minOccurs="0"/>	<xs:element
ref="tns:DivEx" minOccurs="0"/>	<xs:element
ref="tns:DivO" minOccurs="0"/>	<xs:element
ref="tns:DND" minOccurs="0"/>	<xs:element
ref="tns:ECF" minOccurs="0"/>	<xs:element
ref="tns:EMESw" minOccurs="0"/>	<xs:element
ref="tns:FRL" minOccurs="0"/>	<xs:element
ref="tns:INTr" minOccurs="0"/>	<xs:element
ref="tns:IntO" minOccurs="0"/>	<xs:element
ref="tns:LCR" minOccurs="0"/>	<xs:element
ref="tns:PriO" minOccurs="0"/>	<xs:element
ref="tns:PubO" minOccurs="0"/>	<xs:element
ref="tns:RERLmt" minOccurs="0"/>	<xs:element
ref="tns:TCDD" minOccurs="0"/>	<xs:element
ref="tns:TCDN" minOccurs="0"/>	<xs:element
ref="tns:TrafCc" minOccurs="0"/>	<xs:element
ref="tns:Hospitality" minOccurs="0"/>	<xs:element
ref="tns:CollectCall" minOccurs="0"/>	<xs:element
ref="tns:AlarmSignal" minOccurs="0"/>	<xs:element
ref="tns:CallOfferedState" minOccurs="0"/>	<xs:element

```

ref="tns:CallOfferedTimer" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="CLIPRO" minOccurs="0">
  <xs:annotation>
    <xs:documentation>CLIP restriction override,
ADC:D12</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element ref="tns:CUST" minOccurs="0"/>
<xs:element ref="tns:DIR" minOccurs="0"/>
<xs:element ref="tns:KeyPosition" minOccurs="0"/>
<xs:element name="MCT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Malicious call tracing
category, ADC:D6</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="MMW" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Manual message waiting for
A-party category, ADC:D7</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="NetAff" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Network affiliation,
ADC:D10</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="Pres" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Number presentation
category, ADC:D4</xs:documentation>
  </xs:annotation>

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-2]$" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element ref="tns:TRF" minOccurs="0" />
    <xs:element ref="tns:CalaltExt" minOccurs="0" />
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSANPs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:KSANP" minOccurs="0"
maxOccurs="unbounded" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="KSCAP">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:DIR" minOccurs="0" />
            <xs:element ref="tns:ABBTC" minOccurs="0" />
            <xs:element ref="tns:ACOC" minOccurs="0" />
            <xs:element name="AuCIL" minOccurs="0" />
            <xs:annotation>
                <xs:documentation>Authorization code category
matching CIL code, ADC:D9 </xs:documentation>
            </xs:annotation>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:AutRS" minOccurs="0" />
<xs:element ref="tns:BSEC" minOccurs="0" />
<xs:element name="CAB" minOccurs="0" />
    <xs:annotation>
        <xs:documentation>Authomatic Call Back
Characteristics, SERV:D6</xs:documentation>
    </xs:annotation>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^[0-2]$" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="CallMet" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Call metering category,
ADC:D5</xs:documentation>
    </xs:annotation>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$" />
    </xs:restriction>
</xs:simpleType>
</xs:element>

```

```

ADC:D12</xs:documentation>
<xs:element ref="tns:CAW" minOccurs="0"/>
<xs:element name="CLIPRO" minOccurs="0">
  <xs:annotation>
    <xs:documentation>CLIP restriction override,

  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element ref="tns:DIDC" minOccurs="0"/>
<xs:element ref="tns:DivEx" minOccurs="0"/>
<xs:element ref="tns:DivO" minOccurs="0"/>
<xs:element ref="tns:DND" minOccurs="0"/>
<xs:element ref="tns:ECF" minOccurs="0"/>
<xs:element ref="tns:EMESw" minOccurs="0"/>
<xs:element ref="tns:FRL" minOccurs="0"/>
<xs:element ref="tns:INTTr" minOccurs="0"/>
<xs:element ref="tns:IntO" minOccurs="0"/>
<xs:element ref="tns:ITYPE" minOccurs="0"/>
<xs:element ref="tns:LCR" minOccurs="0"/>
<xs:element ref="tns:LANG" minOccurs="0"/>
<xs:element name="MCT" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Malicious call tracing

  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="MMW" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Manual message waiting for

  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="NetAff" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Network affiliation,

  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="NumLog" minOccurs="0">
  <xs:annotation>

```

```

ADC:D14</xs:documentation>
<xs:documentation>Number log,
</xs:annotation>
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  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Pres" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Number presentation
category, ADC:D4</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-2]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element ref="tns:PriO" minOccurs="0"/>
<xs:element ref="tns:PubO" minOccurs="0"/>
<xs:element ref="tns:RERLmt" minOccurs="0"/>
<xs:element ref="tns:TCDD" minOccurs="0"/>
<xs:element ref="tns:TCDN" minOccurs="0"/>
<xs:element ref="tns:TrafCc" minOccurs="0"/>
<xs:element ref="tns:TRF" minOccurs="0"/>
<xs:element name="TRM" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Transmission
category</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-3]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="NumPstrn" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Request A-number from the
PSTN - ADC:D2</xs:documentation>
  </xs:annotation>
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    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element ref="tns:Hospitality" minOccurs="0"/>
<xs:element ref="tns:CollectCall" minOccurs="0"/>
<xs:element ref="tns:AlarmSignal" minOccurs="0"/>
<xs:element ref="tns:CallOfferedState" minOccurs="0"/>
<xs:element ref="tns:CallOfferedTimer" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSCAPs">
  <xs:complexType>
    <xs:sequence>

```

```

        <xs:element ref="tns:KSCAP" minOccurs="0" maxOccurs="8"/>
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    </xs:complexType>
  </xs:element>
  <xs:element name="KSDDP">
    <xs:complexType>
      <xs:sequence>
        <xs:element ref="tns:DIR" minOccurs="0"/>
        <xs:element ref="tns:ADN" minOccurs="0"
maxOccurs="unbounded"/>
        <xs:element ref="tns:CALALT" minOccurs="0"/>
        <xs:element ref="tns:CAT" minOccurs="0"/>
        <xs:element ref="tns:CUST" minOccurs="0"/>
        <xs:element ref="tns:Hardware" minOccurs="0"/>
        <xs:element name="ODN" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Ordinary directory
number</xs:documentation>
          </xs:annotation>
        </xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^((([0-9]{2,5}),)([0-
9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5}))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-9]{2,5})$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="Timer" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Timer
information</xs:documentation>
      </xs:annotation>
    </xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
  <xs:element ref="tns:CalaltExt" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSDDPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:KSDDP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="KSFKP">
  <xs:complexType>
    <xs:sequence>
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      <xs:element name="KEYInfo" minOccurs="0"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="DIG"
minOccurs="0">
              <xs:annotation>

```

<xs:documentation>Digits or personal number list or boss directory number for secretary</xs:documentation>

</xs:annotation>
<xs:simpleType>
<xs:restriction

base="xs:string">

<xs:pattern

value="^([0-9]|[Aa][Bb]){1,20}\$"/>

</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="FCN"

minOccurs="0">

<xs:annotation>
<xs:documentation>Key

function, FCN or key type, KTYPE</xs:documentation>

</xs:annotation>
<xs:simpleType>
<xs:restriction

base="xs:string">

<xs:pattern

value="^([Tt][Nn][Ss][Cc][Aa][Bb][Cc][Aa][Dd][Cc][Uu][Pp][Cc][Aa][Ww][Cc][Nn][Ff][Ii][Nn][Tt][Nn][Ll][Oo][Gg][Mm][Cc][Tt][Dd][Nn][Dd][Mm][Mm][Ww][Cc][Ll][Tt][Pp][Ee][Nn][Mm][Ee][Ww][Oo][Dd][Nn][2][Ee][Nn][Rr][Aa][Aa][Nn][Ss][Cc][Aa][Ll][Pp][Gg][Mm][Oo][Dd][Nn][Aa][Dd][Nn][Mm][Nn][Ss][Ff][Cc][Nn][Pp][Gg][Mm][Dd][Aa][Kk][Dd][Dd][Nn][Ss][Kk][Ii][Pp][Rr][Oo][Gg][Tt][Ff][Rr])\$"/>

</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:KeyPosition"

minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="KSFKPs">

<xs:complexType>

<xs:sequence>

<xs:element ref="tns:KSFKP" minOccurs="0"

maxOccurs="unbounded"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="KSMDP">

<xs:complexType>

<xs:sequence>

<xs:element ref="tns:MDN" minOccurs="0"/>

<xs:element name="Target" minOccurs="0"

maxOccurs="unbounded">

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<xs:sequence>

<xs:element ref="tns:DIR"

minOccurs="0"/>

<xs:element ref="tns:CALALT"

minOccurs="0"/>

<xs:element ref="tns:KeyPosition"

minOccurs="0"/>

```

minOccurs="0">
    <xs:element name="DIG"
        <xs:annotation>
            <xs:documentation>Digit.
Used for multiple representation with telephone name selection (MNS) </xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction
                <xs:pattern
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        <xs:element ref="tns:CalaltExt"
            minOccurs="0"/>
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</xs:complexType>
</xs:element>
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    <xs:annotation>
        <xs:documentation>Extension
Type</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="KSMDPs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:KSMDP" minOccurs="0"
                maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="KeyPosition">
    <xs:annotation>
        <xs:documentation>Key placing</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{1,2}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="LANG">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Language</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="LANGName" minOccurs="0">
                <xs:annotation>

```


Language name</xs:documentation>	<pre> <xs:documentation>Used as ID. </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:minLength value="1"/> <xs:maxLength value="30"/> </xs:restriction> </xs:simpleType> </xs:element> <xs:element name="LANGNumber" minOccurs="0"> <xs:annotation> <xs:documentation>Language code, 0 = English 1 = French 2 = German 3 = Spanish 4 = Italian 5-9 = SPARE F = Exchange language (only when Choice of lang feature is loaded) All = Returns all languages Empty = default language</xs:documentation> </pre>
9]?\$) ^([F f \$) ^([A a][L l]{2}\$)"/>	<pre> </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:pattern value="^([0- </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="LCDDP"> <xs:complexType> <xs:sequence> <xs:element name="TAB" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Table name</xs:documentation> </pre>
analysed</xs:documentation>	<pre> </xs:annotation> </xs:element> <xs:element name="Entry" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Number to be </pre>
Table</xs:documentation>	<pre> </xs:annotation> </xs:element> <xs:element name="FRCT" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Fictitious Route Choice </pre>
delete</xs:documentation>	<pre> </xs:annotation> </xs:element> </pre>

information</xs:documentation>	<xs:element name="ACCT" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Account Code </xs:annotation> </xs:element>
number</xs:documentation>	<xs:element name="CBCS" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Call By Call Service </xs:annotation> </xs:element>
number</xs:documentation>	<xs:element name="BTON" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Type of external B- </xs:annotation> </xs:element>
Selection</xs:documentation>	<xs:element name="TNS" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Transit Network </xs:annotation> </xs:element>
Access</xs:documentation>	<xs:element name="OSA" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Operator System </xs:annotation> </xs:element>
of number</xs:documentation>	<xs:element name="PRE" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Digits to insert at beginning </xs:annotation> </xs:element>
maxOccurs="unbounded"/>	<xs:element ref="tns:TCDCat" minOccurs="0" maxOccurs="unbounded"/>
of number for PNR</xs:documentation>	<xs:element name="PRE1" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Digits to insert at beginning </xs:annotation> <xs:simpleType> <xs:restriction base="xs:string"> <xs:minLength value="1"/> <xs:maxLength value="16"/> </xs:restriction> </xs:simpleType> </xs:element>
delete for PNR, possible values: 1-10</xs:documentation>	<xs:element name="TRC1" type="xs:string" minOccurs="0" maxOccurs="10"> <xs:annotation> <xs:documentation>Number of leading digits to delete for PNR, possible values: 1-10 </xs:annotation> </xs:element>
PNR	<xs:element name="OPTServer" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>Type of IP Configuration for PNR </xs:annotation> </xs:element>

OPT = 0 - default PNR without IP data
 OPT= 3 - IP data stored in the PNR and can be fetched by Satellites
 OPT= 5 - as 3, data will be not marked as faulty
 OPT = 6 - routine check is never made, data is stored in the Server

```
</xs:documentation>
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="[0|3|5|6]"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="OPTSatellite" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Type of IP Configuration for
```

PNR

OPT = 0 - default PNR without IP data
 OPT = 1 Local storage of IP configuration data
 OPT = 2 - IP data (IP1, IP2, RROUID) and number translation information (PRE, TRC, PRE1, TRC1 must be fetched from the RS and stored locally
 OPT=4 - no data can be stored in the Satellite so the data needed to be fetched on a call-by-call basis

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="[0|1|2|4]"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="IP1" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>IP Address 1 for Destination
```

for ENTRY , only class A, B, C addresses are allowed

```
</xs:annotation>
</xs:element>
<xs:element name="IP2" type="xs:string" minOccurs="0">
  <xs:annotation>
```

Second IP Address for Destination for ENTRY, Upto two addresses can be stated for each ENTRY, only class A, B, C addresses are allowed

```
</xs:annotation>
</xs:element>
<xs:element name="RROUID" type="xs:string" minOccurs="0">
  <xs:annotation>
```

Remote Route Identifier, identify a specific route, can be used as password

```
</xs:annotation>
</xs:element>
<xs:element name="RDEST" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Remote Destination for the
```

Routing Server for PNR

```
</xs:annotation>
</xs:element>
<xs:element name="FictitiousDestination" type="xs:string"
minOccurs="0">
```

```
<xs:annotation>
  <xs:documentation>Parameter PRE from RCT
```

table

```
</xs:annotation>
</xs:element>
```

```

        <xs:element name="TZONE" type="xs:string" minOccurs="0"/>
        <xs:element name="MIN" type="xs:string" minOccurs="0"/>
        <xs:element name="MAX" type="xs:string" minOccurs="0"/>
        <xs:element name="ACF" type="xs:string" minOccurs="0"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="LCDDPs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:LCDDP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="LCLDP">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment describing your root
element</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="DEST" type="xs:string" minOccurs="0"/>
            <xs:element ref="tns:LIM" minOccurs="0"/>
            <xs:element ref="tns:AC" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="LCLDPs">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment describing your root
element</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:LCLDP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="LCR">
    <xs:annotation>
        <xs:documentation>Least Cost routing, ROC:D3</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="LicenseInfo">
    <xs:annotation>
        <xs:documentation>Comment describing your root
element</xs:documentation>
    </xs:annotation>
    <xs:complexType>
        <xs:sequence>
            <xs:element name="HardwareId" type="xs:string"
minOccurs="0">
                <xs:annotation>

```

	<xs:documentation>Harware
Id</xs:documentation>	</xs:annotation>
	</xs:element>
minOccurs="0">	<xs:element name="HardwareIdInFile" type="xs:string"
	<xs:annotation>
license is given </xs:documentation>	<xs:documentation>Hardware Id to which the
	</xs:annotation>
	</xs:element>
minOccurs="0">	<xs:element name="SequenceNumber" type="xs:string"
	<xs:annotation>
Sequence Number of License file</xs:documentation>	<xs:documentation>Current/Last used
	</xs:annotation>
	</xs:element>
	<xs:element name="Age" type="xs:string" minOccurs="0">
	<xs:annotation>
file</xs:documentation>	<xs:documentation>Age of License
	</xs:annotation>
	</xs:element>
	<xs:element name="PortLicenses" minOccurs="0">
	<xs:annotation>
Port liceneses</xs:documentation>	<xs:documentation>Describes license info of
	</xs:annotation>
	<xs:complexType>
	<xs:sequence>
minOccurs="0" maxOccurs="unbounded"/>	<xs:element ref="tns:LicenseStatusTag"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="SystemLicenses" minOccurs="0">
	<xs:annotation>
System licenses</xs:documentation>	<xs:documentation>Describes license info of
	</xs:annotation>
	<xs:complexType>
	<xs:sequence>
minOccurs="0" maxOccurs="unbounded"/>	<xs:element ref="tns:LicenseStatusTag"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="LicenseStatusTag">
	<xs:complexType>
	<xs:sequence>
minOccurs="0"/>	<xs:element name="Tag" type="xs:string" minOccurs="0"/>
	<xs:element name="TrialTime" type="xs:string"
	<xs:element name="TimeLeft" type="xs:string" minOccurs="0"/>
	<xs:element name="Allowed" type="xs:string" minOccurs="0"/>
	<xs:element name="Used" type="xs:string" minOccurs="0"/>

```

        <xs:element name="FAL" type="xs:string" minOccurs="0"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="LIM">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Line Interface Module</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:LIMNumber"/>
            <xs:element name="LIMType" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>LIM type, LSU or
EMG</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern
value="^([Ll][Ss][Uu][Ee][Mm][Gg])$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="LIMNumber">
    <xs:annotation>
        <xs:documentation>LIM Number</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^((([0-9]{1,3},)|([0-9]{1,3}-[0-9]{1,3},))*([0-
9]{1,3}|([0-9]{1,3}-[0-9]{1,3})))$|^([Aa][Ll][Ii])$|^([*])$|^(>)[0-9]{1,3})$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="LIMs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:LIM" maxOccurs="124"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Languages_VO">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:LANG" minOccurs="0" maxOccurs="11"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Level1Regional" type="xs:string">
    <xs:annotation>
        <xs:documentation>Level 1 Regional number</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="LineWoSig">
    <xs:annotation>
        <xs:documentation>External line without signalling,
VARC:D6</xs:documentation>
    </xs:annotation>

```

```

        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="LocalPrivate" type="xs:string">
        <xs:annotation>
            <xs:documentation>Local private number </xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="LocalPublic" type="xs:string">
        <xs:annotation>
            <xs:documentation>Local public number </xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="MACAddress">
        <xs:annotation>
            <xs:documentation>Used as ID,
MAC address for the phone</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((([0-9A-Fa-f]){12}),)*([0-9A-Fa-
f]){12}$|^([Aa][Ll][Ll])$" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="MCOST">
        <xs:annotation>
            <xs:documentation>Maximum charging cost</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-9]{1,4}$" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="MDIR" type="xs:string">
        <xs:annotation>
            <xs:documentation>Main Extension Number</xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="MDN">
        <xs:annotation>
            <xs:documentation>Multiple Representation
Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((([0-9]{2,5},)([0-9]{2,5}-[0-9]{2,5},))*([0-
9]{2,5})([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{2,5})$" />
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="MEMS">
        <xs:complexType>
            <xs:choice>
                <xs:element name="MEMSData" type="xs:string" />
            </xs:choice>
        </xs:complexType>
    </xs:element>

```

```

        <xs:element ref="tns:EMInteractions"/>
    </xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="MODE">
    <xs:annotation>
        <xs:documentation>Signalling mode</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Market" type="xs:string">
    <xs:annotation>
        <xs:documentation>Market name</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="MessagePath" type="xs:string"/>
<xs:element name="NADAP">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="Start" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>First number (in the
range)</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^((([0-9]{1,10},)|([0-
9]{1,10}-[0-9]{1,10},))*([0-9]{1,10}|([0-9]{1,10}-[0-9]{1,10})))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-
9]{1,10})$|^([Aa][Bb])([0-9][Aa])+([Aa][Bb])$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="Stop" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Last number in the
range</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-9]{1,10}$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element ref="tns:Type" minOccurs="0"/>
            <xs:element ref="tns:TCDCat" minOccurs="0"
maxOccurs="15"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="NADAPs">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:NADAP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>

```



```

</xs:element>
<xs:element name="NANLP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="MIN" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Minimum External Number
Length</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]1[0-
9]]2[0]]$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="MAX" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Maximum External Number
Length</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[1-9]1[0-
9]]2[0]]$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="EXL" minOccurs="0">
        <xs:annotation>
          <xs:documentation>External number for
external analysis</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="[0-9]{1,10}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="NANLPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:NANLP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="NIG">
  <xs:annotation>
    <xs:documentation>Night number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^((([0-9]{1,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-
9]{2,5}|([0-9]{2,5}-[0-9]{2,5})))$|^([*])$|^(>[0-9]{2,5})$"/>
    </xs:restriction>
  </xs:simpleType>

```

```

</xs:element>
<xs:element name="NIINP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Name information</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:NrType" minOccurs="0"/>
      <xs:element name="Name1" minOccurs="0">
        <xs:annotation>
          <xs:documentation>First part of the
name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="20"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Name2" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Second part of the name
Length of Name1 + Name2 must not exceed 19 characters.
Name2 can not exist without Name1.</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="18"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="Restr" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Presentation restriction,
PRES:D2</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="N1OrN2" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Name presentation order,
PRES:D1</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[1-2]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="NamDb" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Call By
Name</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">

```

```

        <xs:pattern value="^([Yy][Ee][Ss])$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="NUTRP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="RemNum" minOccurs="0"
maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>Remote number
(ENTRY)</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-9]{2,20}$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="NUTRPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:NUTRP" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="National" type="xs:string">
  <xs:annotation>
    <xs:documentation>National number</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NetworkSpecific" type="xs:string">
  <xs:annotation>
    <xs:documentation>Network specific number </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="NewCUST">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>New Customer group</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:CUSTName" minOccurs="0"/>
      <xs:element ref="tns:CUSTNumber" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="NewData">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DataRow" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>

```

```

</xs:element>
<xs:element name="NrType">
  <xs:complexType>
    <xs:choice>
      <xs:element ref="tns:DIR"/>
      <xs:element ref="tns:GRP"/>
      <xs:element ref="tns:OPE"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
<xs:element name="OPCAP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR"/>
      <xs:element name="OPC" minOccurs="0">
        <xs:complexType>
          <xs:annotation>
            <xs:documentation>PABX attendant
category</xs:documentation>
          </xs:annotation>
        <xs:sequence>
          <xs:element name="CQue"
minOccurs="0">
            <xs:annotation>
              <xs:documentation>D1-
Common queue attendant</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction
                <xs:pattern
value="[0-1]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="RECALL"
minOccurs="0">
            <xs:annotation>
              <xs:documentation>D3-
Recall to a manually absent marked PABX console</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction
                <xs:pattern
value="[0-1]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="CQueCounter"
minOccurs="0">
            <xs:annotation>
              <xs:documentation>D4-
Common queue counter display on absent market PABX attendant</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction
                <xs:pattern
value="[0-1]$/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
        </xs:sequence>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

	</xs:restriction> </xs:simpleType> </xs:element> <xs:element name="ChargingCAT"
minOccurs="0">	<xs:annotation> <xs:documentation>D5-
Category for attendant initiated charging</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction
base="xs:string">	<xs:pattern
value="^[0-1]\$/>	</xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element ref="tns:TRM" minOccurs="0"/> <xs:element name="TRFCAT" minOccurs="0"> <xs:complexType> <xs:annotation> <xs:documentation>D1-D2 Traffic
Category</xs:documentation>	</xs:annotation> <xs:sequence> <xs:element name="TRFCATNumber"
minOccurs="0">	<xs:annotation> <xs:documentation>TRF
Category Number</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction
base="xs:string">	<xs:pattern
value="^([0-9] 1[0-5])\$/>	</xs:restriction> </xs:simpleType> </xs:element> <xs:element name="TRFCATName"
type="xs:string" minOccurs="0">	<xs:annotation> <xs:documentation>TRF
Category Name</xs:documentation>	</xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="TRFSWClass" minOccurs="0"> <xs:annotation> <xs:documentation>D3-D4 Traffic Switching
Class</xs:documentation>	</xs:annotation> <xs:simpleType> <xs:restriction base="xs:string">

```

5]$/>
<xs:pattern value="^[0][0-9]$|^[1][0-
</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OPCAPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Attendent related value
objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:OPCAP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPCEP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:CALLORIGIN" minOccurs="0"/>
      <xs:element name="CENUM" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Common abbreviated
number for central operator</xs:documentation>
        </xs:annotation>
      </xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-9]{1,5})$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="NCA" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Network central answer
position</xs:documentation>
    </xs:annotation>
  </xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^((0-
9){1,5})|([Cc][Cc][Oo][Pp]))$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="PRIO" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Priority for central answer
position or customer centralized operator.</xs:documentation>
  </xs:annotation>
</xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[1-3]$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>

```

```

</xs:element>
<xs:element name="OPCEPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Attendent related value
objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:OPCEP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPCGP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:CALLORIGIN" minOccurs="0"/>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="CHO" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Choice</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-2]$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPCGPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Attendent related value
objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:OPCGP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPCOP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="COACC" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{0,5}$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPCOPs">
  <xs:complexType>
    <xs:annotation>

```

```

Number</xs:documentation>
    </xs:annotation>
    <xs:sequence>
        <xs:element ref="tns:OPCOP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OPCTP">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:CALLORIGIN" minOccurs="0"/>
            <xs:element name="CALT" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Call
type</xs:documentation>
                </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^[0-7]$/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element ref="tns:ROU" minOccurs="0"/>
        <xs:element name="OACC" minOccurs="0">
            <xs:annotation>
                <xs:documentation>PBX operator access
code</xs:documentation>
            </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^(((0-9){1,5},)|((0-
9){1,5}-(0-9){1,5},))*((0-9){1,5}|((0-9){1,5}-(0-9){1,5})))$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element ref="tns:CUST" minOccurs="0"/>
    <xs:element name="RERNUM" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Rerouting
number</xs:documentation>
        </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(((0-9){1,5},)|((0-
9){1,5}-(0-9){1,5},))*((0-9){1,5}|((0-9){1,5}-(0-9){1,5})))$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="NDIR" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Night
service</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern
value="^[([Y|y])$|^([N|n])$|^([D|d])$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```



```

        </xs:simpleType>
    </xs:element>
    <xs:element name="CEN" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Network central answer
position(s) assigned</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([Y|y])$|^([N|n])$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="CCOP" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Customer centralized
operators assigned</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([Y|y])$|^([N|n])$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="TIME" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Queue time
threshold</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([1-9][0-9]|1[0-
9]{2}|2[0-3][0-9]|240)$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="OFLNUM" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Overflow
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((([0-9]{1,5},)|([0-
9]{1,5}-[0-9]{1,5},))*([0-9]{1,5}|([0-9]{1,5}-[0-9]{1,5})))$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="SDAY" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Day time rerouting number
for DID traffic</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-9]{0,5})$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="SNIG" minOccurs="0">

```

```

<xs:annotation>
  <xs:documentation>Night time rerouting number
for DID traffic</xs:documentation>
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-9]{0,5}$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OPCTPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Attendent related value
objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:OPCTP" minOccurs="0"
maxOccurs="unbounded"/>
      <xs:element name="COACC" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{2,5}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="OPDDP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR"/>
      <xs:element name="OCUST" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Outgoing customer
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9][0-9][0-5][0-5]$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="TYPE" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Operator console
type</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]${1}[0-5]$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element ref="tns:LIM"/>

```

```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="OPE">
      <xs:annotation>
        <xs:documentation>Used as ID,
for Attendent</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-
9]{2,5}|([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>][0-9]{2,5})$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="OPIDP">
      <xs:complexType>
        <xs:sequence>
          <xs:element ref="tns:DIR"/>
          <xs:element name="NODE" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Node
Number</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
              <xs:restriction base="xs:string">
                <xs:pattern value="^([1])$"/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element name="OWSIPAddress" type="xs:string"
minOccurs="0">
            <xs:annotation>
              <xs:documentation>OWS IP
Address</xs:documentation>
            </xs:annotation>
            </xs:element>
            <xs:element name="OMDIPAddress" type="xs:string"
minOccurs="0">
              <xs:annotation>
                <xs:documentation>OMD IP
Address</xs:documentation>
              </xs:annotation>
              </xs:element>
              <xs:element name="PASSW" minOccurs="0">
                <xs:annotation>
                  <xs:documentation>Password associated with
IP operator</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                  <xs:restriction base="xs:string">
                    <xs:pattern value="^[!~]{0,30}$"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
      <xs:element name="OPIDPs">
        <xs:complexType>

```

```

<xs:annotation>
  <xs:documentation>Attendent related value
objects</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element ref="tns:OPIDP" minOccurs="0"
maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OPISP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR"/>
      <xs:element ref="tns:MODE" minOccurs="0"/>
      <xs:element name="ANSW" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Answer
type</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern
value="^([A|a])$|^([M|n])$|^([N|n])$"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="EXTEND" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Extending
type</xs:documentation>
          </xs:annotation>
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:pattern
value="^([A|a])$|^([M|n])$|^([N|n])$"/>
              </xs:restriction>
            </xs:simpleType>
          </xs:element>
          <xs:element ref="tns:LANG" minOccurs="0"/>
        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="OPISPs">
      <xs:complexType>
        <xs:annotation>
          <xs:documentation>Attendent related value
objects</xs:documentation>
        </xs:annotation>
        <xs:sequence>
          <xs:element ref="tns:OPISP" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="OPRSP">
      <xs:complexType>
        <xs:choice>
          <xs:element name="SDM" minOccurs="0">
            <xs:complexType>

```

```

minOccurs="0">
    <xs:sequence>
        <xs:element name="SdmNo"
            <xs:annotation>
                <xs:documentation>Simplified diversion message number</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction
                    <xs:pattern
                        value="[0-9]$|^[Aa][Ll][Ll]$" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        <xs:element name="DiversionMessage"
            <xs:annotation>
                <xs:documentation>Diversion message text string</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction
                    <xs:maxLength
                        value="7" />
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element ref="tns:LANG"
                minOccurs="0" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element ref="tns:ROU" minOccurs="0" />
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="OPRSPs">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Attendent related value
objects</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:OPRSP" minOccurs="0"
maxOccurs="unbounded" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="OPSAP">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Attendant server
address</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:LIM" minOccurs="0" />
            <xs:element name="IPAddress" type="xs:string"
minOccurs="0">

```

```

                                <xs:annotation>
                                    <xs:documentation>IP address where the
attendant server is initiated</xs:documentation>
                                </xs:annotation>
                                </xs:element>
                                <xs:element name="PORT" type="xs:string" minOccurs="0">
                                    <xs:annotation>
                                        <xs:documentation>TCP Port
number</xs:documentation>
                                    </xs:annotation>
                                </xs:element>
                                </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="OPSAPs">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element ref="tns:OPSAP" minOccurs="0"
maxOccurs="124"/>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="OverlRec">
                                <xs:annotation>
                                    <xs:documentation>Overlap receiving, VARC:D6</xs:documentation>
                                </xs:annotation>
                                <xs:simpleType>
                                    <xs:restriction base="xs:string">
                                        <xs:pattern value="^[0-1]$/>
                                    </xs:restriction>
                                </xs:simpleType>
                            </xs:element>
                            <xs:element name="PELCP">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element ref="tns:DIR" minOccurs="0"/>
                                        <xs:element name="FME" minOccurs="0">
                                            <xs:annotation>
                                                <xs:documentation>Follow me after
diversion</xs:documentation>
                                            </xs:annotation>
                                        </xs:element>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                            <xs:element name="FRT" minOccurs="0">
                                <xs:annotation>
                                    <xs:documentation>First ring
tone</xs:documentation>
                                </xs:annotation>
                            </xs:element>
                            <xs:simpleType>
                                <xs:restriction base="xs:string">
                                    <xs:pattern value="^[0-1]$/>
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>

```

```

</xs:element>
<xs:element name="PELCPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:PELCP" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="PELPP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DIR" minOccurs="0"/>
      <xs:element name="LISTs" minOccurs="0">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="LIST"
maxOccurs="5">
              <xs:complexType>
                <xs:annotation>
                  <xs:documentation>Complete personal number list</xs:documentation>
                </xs:annotation>
                <xs:sequence>
                  <xs:element
name="LISTNO">
                    <xs:annotation>
                      <xs:documentation>Answering position list (LIST) </xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                      <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-5]$/>
                      </xs:restriction>
                    </xs:simpleType>
                  </xs:element>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CHO" maxOccurs="10">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Information about an answering
position</xs:documentation>
    </xs:annotation>
  </xs:complexType>
</xs:element>

```

<xs:sequence>

<xs:element name="CHONO">

<xs:annotation>

<xs:documentation>Choice order (CHO) </xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^[1-9]\${0,10}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="ANSPOS" minOccurs="0">

<xs:annotation>

<xs:documentation>Answering position</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^[0-9]{0,20}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="STIME" minOccurs="0">

<xs:annotation>

<xs:documentation>Ringing supervision

time</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^([2-9]|[1-5][0-9]|60)\$"/>

</xs:restriction>


```

        </xs:simpleType>
    </xs:element>
    <xs:element name="BSYCHO" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Busy choice</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[2-9][1][0-1][0]"$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="ONECAL" minOccurs="0">
        <xs:annotation>
            <xs:documentation>One call choice</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0|1]"$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="ORGSEL" minOccurs="0">
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>Origin
Selection</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element name="IntPri" minOccurs="0">

```

origin, ORGSEL:D1</xs:documentation>

```
<xs:annotation>
  <xs:documentation>Internal/private
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0|1]$/>
  </xs:restriction>
</xs:simpleType>
```

</xs:element>

<xs:element name="Opi" minOccurs="0">

origin, ORGSEL:D2</xs:documentation>

```
<xs:annotation>
  <xs:documentation>PABX operator
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0|1]$/>
  </xs:restriction>
</xs:simpleType>
```

</xs:element>

<xs:element name="Pub" minOccurs="0">

ORGSEL:D3</xs:documentation>

```
<xs:annotation>
  <xs:documentation>Public origin,
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0|1]$/>
  </xs:restriction>
</xs:simpleType>
```

```

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>
<xs:element name="PELPPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:PELPP" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="PLLNP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="MDIR" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Main directory
number</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="SDIR" type="xs:string" minOccurs="0"
maxOccurs="2">
        <xs:annotation>
          <xs:documentation>Secondary directory
number</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="PLLNPs">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:PLLNP" minOccurs="0"
maxOccurs="unbounded"/>

```

```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="PNNames">
      <xs:complexType>
        <xs:sequence>
          <xs:element ref="tns:DIR" minOccurs="0"/>
          <xs:element name="PNName" minOccurs="0" maxOccurs="5">
            <xs:complexType>
              <xs:sequence>
                <xs:element name="LISTNO">
                  <xs:annotation>
                    <xs:documentation>List
number (LIST)</xs:documentation>
                  </xs:annotation>
                  <xs:simpleType>
                    <xs:restriction
base="xs:string">
                      <xs:pattern
value="^[1-5]$/>
                    </xs:restriction>
                  </xs:simpleType>
                </xs:element>
                <xs:element name="Name">
                  <xs:annotation>
                    <xs:documentation>Full
name string</xs:documentation>
                  </xs:annotation>
                  <xs:simpleType>
                    <xs:restriction
base="xs:string">
                      <xs:maxLength
value="10"/>
                    </xs:restriction>
                  </xs:simpleType>
                </xs:element>
              </xs:sequence>
            </xs:complexType>
          </xs:element>
        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="PriO">
      <xs:annotation>
        <xs:documentation>Origin is a private external line,
CDIV:D9</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0-3]$/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="PubO">
      <xs:annotation>
        <xs:documentation>Origin is a public external line,
CDIV:D8</xs:documentation>
      </xs:annotation>
      <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="RACEP">
    <xs:complexType>
        <xs:sequence>
            <xs:choice>
                <xs:element name="DIRType">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element ref="tns:DIR" />
                            <xs:element
ref="tns:WelcomeAnn" minOccurs="0" />
                            <xs:element
ref="tns:ContinuousAnn" minOccurs="0" />
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element name="VOCTType">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element ref="tns:VOCT" />
                            <xs:element ref="tns:CUST"
minOccurs="0" />
                            <xs:element name="VOCGU"
minOccurs="0" />
                        </xs:sequence>
                    </xs:complexType>
                    <xs:annotation>
                        <xs:documentation>Vocal Guidance Announcement Number</xs:documentation>
                    </xs:annotation>
                </xs:sequence>
            </xs:choice>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element ref="tns:AnnName" minOccurs="0" />
<xs:element ref="tns:AnnNumber" minOccurs="0" />
    </xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
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        <xs:sequence>
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            <xs:element
ref="tns:ContinuousAnn" minOccurs="0" />
        </xs:sequence>
    </xs:complexType>
</xs:element>
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</xs:sequence>
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</xs:element>
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    <xs:complexType>
        <xs:sequence>

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	<xs:element ref="tns:RACEP" minOccurs="0"
maxOccurs="unbounded"/>	
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	</xs:element>
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	<xs:complexType>
	<xs:sequence>
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	<xs:annotation>
Group type</xs:documentation>	<xs:documentation>Announcement
	</xs:annotation>
	<xs:choice>
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minOccurs="0">	<xs:element name="HuntGroup"
	<xs:annotation>
Group Number</xs:documentation>	<xs:documentation>Hunt
	</xs:annotation>
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base="xs:string">	
	<xs:pattern
value="^(((0-9){2,5},)((0-9){2,5}-(0-9){2,5},))*((0-9){2,5}((0-9){2,5}-(0-9){2,5})))\$ ^([Aa][Ll][Ll])\$ ^([*])\$ ^(>)[0-9]{2,5})\$"/>	
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
minOccurs="0">	<xs:element name="CTIGroup"
	<xs:annotation>
or ACD Group Number</xs:documentation>	<xs:documentation>CTI
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^(((0-9){2,5},)((0-9){2,5}-(0-9){2,5},))*((0-9){2,5}((0-9){2,5}-(0-9){2,5})))\$ ^([Aa][Ll][Ll])\$ ^([*])\$ ^(>)[0-9]{2,5})\$"/>	
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	</xs:simpleType>
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	</xs:choice>
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Announcement Message Number</xs:documentation>	<xs:documentation>Queue
	</xs:annotation>
	<xs:sequence>

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	<xs:element name="RepeatQueueAnn" minOccurs="0">
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	</xs:annotation>
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Time</xs:documentation>	<xs:documentation>Queue Announcement
	</xs:annotation>
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7][0-9]]180)\$"/>	<xs:pattern value="^([2-9]]([1-9][0-9]]1[0-
	</xs:restriction>
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Announcement Time</xs:documentation>	<xs:documentation>Repeat Queue
	</xs:annotation>
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9]]([1-2][0-9][0-9]]300)\$"/>	<xs:pattern value="^([2][0-9]]([1-9][0-
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	</xs:complexType>
	</xs:element>
	<xs:element name="RAGAPs">
	<xs:complexType>
	<xs:annotation>
objects</xs:documentation>	<xs:documentation>Voice Announcements related value
	</xs:annotation>
	<xs:sequence>
maxOccurs="unbounded"/>	<xs:element ref="tns:RAGAP" minOccurs="0"
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	</xs:complexType>
	</xs:element>

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    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="RAGMPs">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Voice Announcements related value
objects</xs:documentation>
    </xs:annotation>
    <xs:sequence>
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maxOccurs="unbounded"/>
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  </xs:complexType>
</xs:element>
<xs:element name="RAGPP">
  <xs:complexType>
    <xs:sequence>
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      <xs:element ref="tns:AGP" minOccurs="0"/>
      <xs:element ref="tns:ANN" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="RAGPPs">
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    <xs:annotation>
      <xs:documentation>Voice Announcements related value
objects</xs:documentation>
    </xs:annotation>
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maxOccurs="unbounded"/>
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  </xs:complexType>
</xs:element>
<xs:element name="RAMDP">
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objects</xs:documentation>
    </xs:annotation>
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      <xs:element ref="tns:ANN" minOccurs="0"/>
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          <xs:documentation>Representation to wav file,
holds the wav file name</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="EWT" minOccurs="0">
        <xs:complexType>
          <xs:annotation>
            <xs:documentation>Estimated waiting
time</xs:documentation>
          </xs:annotation>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

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```

minOccurs="0">
    </xs:annotation>
    <xs:sequence>
        <xs:element name="EwtStart"
            <xs:annotation>
                <xs:documentation>Estimated waiting time start</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction
                    <xs:pattern
                        value="^([1-9][1-9][0-9]{1,3}[1-5][0-9]{0,4}|6[0-4][0-9]{0,3}|65[0-4][0-9]{0,2}|655[0-2][0-9]|6553[0-5])$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="EwtEnd"
                <xs:annotation>
                    <xs:documentation>Estimated waiting time end</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction
                        <xs:pattern
                            value="^([1-9][1-9][0-9]{1,3}[1-5][0-9]{0,4}|6[0-4][0-9]{0,3}|65[0-4][0-9]{0,2}|655[0-2][0-9]|6553[0-5])$"/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element name="OldEwtStart"
                    <xs:annotation>
                        <xs:documentation>Old
estimated waiting time start</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction
                            <xs:pattern
                                value="^([1-9][1-9][0-9]{1,3}[1-5][0-9]{0,4}|6[0-4][0-9]{0,3}|65[0-4][0-9]{0,2}|655[0-2][0-9]|6553[0-5])$"/>
                            </xs:restriction>
                        </xs:simpleType>
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                    <xs:element name="OldEwtEnd"
                        <xs:annotation>
                            <xs:documentation>old
estimated waiting time end</xs:documentation>
                        </xs:annotation>
                        <xs:simpleType>
                            <xs:restriction
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                                </xs:restriction>
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        </xs:element>
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holds the old wav file name</xs:documentation>
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</xs:complexType>
</xs:element>
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element</xs:documentation>
        </xs:annotation>
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maxOccurs="unbounded"/>
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</xs:complexType>
</xs:element>
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        <xs:annotation>
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data</xs:documentation>
        </xs:annotation>
    <xs:sequence>
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        <xs:element name="DefMobNum" minOccurs="0">
            <xs:annotation>
                <xs:documentation>Default answering position
(REMNUM)</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^[0-9]{2,20}$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element name="ActMobNum" type="xs:string"
minOccurs="0">
            <xs:annotation>
                <xs:documentation>Active answering
position</xs:documentation>
            </xs:annotation>
        </xs:element>
        <xs:element name="MobType" minOccurs="0">
            <xs:annotation>
                <xs:documentation>Type of remote
extension</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern
value="^([f|F][i|I][x|X])|([m|M][o|O][b|B])$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
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</xs:complexType>
</xs:element>

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    </xs:element>
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maxOccurs="50"/>
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        <xs:documentation>Rerouting limitations,
CDIV:D1</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0-1]$/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="RIANP">
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          <xs:element name="CODECS" minOccurs="0">
            <xs:annotation>
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list</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
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9][A-C])){0,12}$/>
              </xs:restriction>
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          <xs:element name="LROUID" type="xs:string" minOccurs="0">
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identifier</xs:documentation>
            </xs:annotation>
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          <xs:element name="RROUID" type="xs:string" minOccurs="0">
            <xs:annotation>
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identifier</xs:documentation>
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terminating node</xs:documentation>
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    </xs:element>

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          <xs:documentation>Prefix digits for private
calling number</xs:documentation>
        </xs:annotation>
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            <xs:pattern value="^[0-9]{0,10}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="PREPUB" minOccurs="0">
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calling number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
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            <xs:pattern value="^[0-9]{0,10}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
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        <xs:annotation>
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number</xs:documentation>
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        </xs:simpleType>
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number</xs:documentation>
        </xs:annotation>
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            </xs:annotation>
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base="xs:string">
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value="^[0-1]$/>
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    <xs:element name="RerCng"
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base="xs:string">
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value="^[0-1]$/>
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      </xs:simpleType>
    </xs:element>
    <xs:element name="RerNoa"
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      <xs:annotation>
        <xs:documentation>Rerout on no answer, SEL:D1</xs:documentation>
      </xs:annotation>
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        <xs:restriction
base="xs:string">
          <xs:pattern
value="^[0-1]$/>
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    </xs:element>
  </xs:sequence>
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SEL:D2</xs:documentation>
  </xs:annotation>
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    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-1]$/>
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  </xs:simpleType>

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        </xs:simpleType>
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outgoing traffic, SEL:D3</xs:documentation>
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outgoing traffic, SEL:D4</xs:documentation>
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characteristics, Incoming traffic, SEL:D5</xs:documentation>
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    <xs:element name="VirCal" minOccurs="0">
        <xs:annotation>
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SEL:D9</xs:documentation>
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SEL:D10</xs:documentation>
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    </xs:element>
    <xs:element name="FacilitiesRL" minOccurs="0">
        <xs:annotation>

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(
  <xs:documentation>Facilities Restriction Level
  (FRL) category, SEL:D11</xs:documentation>
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Travelling Class Mark, SEL:D13</xs:documentation>
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SEL:D16</xs:documentation>
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Category</xs:documentation>
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characteristics, SERV:D1</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="CAWRec"
minOccurs="0">
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waiting tone reception and intrusion</xs:documentation>
        </xs:annotation>
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base="xs:string">
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value="^[0-1]$/>

```

```

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                <xs:pattern
                    </xs:restriction>
                    </xs:simpleType>
                    </xs:element>
                    </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element name="CAB" minOccurs="0">
                    <xs:annotation>
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                            </xs:annotation>
                            <xs:simpleType>
                                <xs:restriction base="xs:string">
                                    <xs:pattern value="^[0-1]$" />
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                            </xs:simpleType>
                        </xs:element>
                        <xs:element name="RouteType" minOccurs="0">
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                                <xs:documentation>Type of route,
                                    </xs:annotation>
                                    <xs:simpleType>
                                        <xs:restriction base="xs:string">
                                            <xs:pattern value="^[0-1]$" />
                                        </xs:restriction>
                                    </xs:simpleType>
                                </xs:element>
                                <xs:element name="PresRo" minOccurs="0">
                                    <xs:annotation>
                                        <xs:documentation>Presentation of
                                            calling/connected number, SERV:D8</xs:documentation>
                                        </xs:annotation>
                                        <xs:simpleType>
                                            <xs:restriction base="xs:string">
                                                <xs:pattern value="^[0-1]$" />
                                            </xs:restriction>
                                        </xs:simpleType>
                                    </xs:element>
                                    <xs:element name="NumCnv" minOccurs="0">
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                                            <xs:documentation>Number conversion,
                                                SERV:D10</xs:documentation>
                                            </xs:annotation>
                                            <xs:simpleType>
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```



```

        <xs:pattern value="^[0-1]$" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="BCAPCnv" minOccurs="0">
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substitution, SERV:D10</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$" />
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="HLCCnv" minOccurs="0">
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substitution, SERV:D10</xs:documentation>
    </xs:annotation>
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        <xs:pattern value="^[0-1]$" />
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    </xs:simpleType>
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class, TRAF:D1D2</xs:documentation>
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        <xs:pattern value="^[0-3]$" />
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  <xs:element name="TCDNig" minOccurs="0">
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      <xs:annotation>
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NIGHT for Incoming external lines, TRAF:D3D4</xs:documentation>
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DAY for Incoming external lines, TRAF:D5D6</xs:documentation>
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VARO:D7</xs:documentation>

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VARO:D7</xs:documentation>

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    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ROU" minOccurs="0"/>
            <xs:element ref="tns:DEST" minOccurs="0"/>
            <xs:element ref="tns:CHO" minOccurs="0"/>
            <xs:element ref="tns:CUST" minOccurs="0"/>
            <xs:element name="PRE" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Pre-digits in order to form
an external number </xs:documentation>
                </xs:annotation>
            </xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-9]{1,20}$/>
            </xs:restriction>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="TRC" minOccurs="0">

```

```

number</xs:documentation>
    <xs:annotation>
        <xs:documentation>Tuncated digits in dialed
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([01]?[0-9]|20)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="SRT" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Start position for digit
transmission</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([1-9]|1[0-9]|20)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="IPAddress" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([1-9]?[0-9]|1[0-9]|
9|[0-9])2|[0-4][0-9]|25[0-5])\.\{3\}([1-9]?[0-9]|1[0-9]|
9|[0-9])2|[0-4][0-9]|25[0-5])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="CalledTON" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of called number (B-
number), ADC:D2</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-7]$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="TypeOfCalledNum" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of called number
(TON), ADC:D19</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-7]$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="CallingPubTON" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of calling public
number (A-number), ADC:D3</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-4]$"/>
        </xs:restriction>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element name="CallingPriTON" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Type of calling private
number (A-number), ADC:D4</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[5-7]$/>
            </xs:restriction>
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    </xs:element>
    <xs:element name="SupplServUUI" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Supplementary Services
using UUI (ISDN), ADC:D5</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-2]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="TermTransSeizure" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Choice for terminating or
transit seizure, ADC:D9</xs:documentation>
        </xs:annotation>
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            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="ExpRouteWarnTone" minOccurs="0">
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            <xs:documentation>Choice for sending of
Expensive Route Warning Tone (ERWT), ADC:D11</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="LCR" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Least Cost Routing usage,
ADC:D12</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-1]$/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="SendTCM" minOccurs="0">
        <xs:annotation>

```

```

Travelling Class Mark (TCM), ADC:D13</xs:documentation>
    <xs:documentation>Choice for sending of
    </xs:annotation>
    <xs:simpleType>
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            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="LoopAvoidance" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Loop avoidance / Transit
counter, ADC:D14-15</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([01]?[0-9])2[0-
5])$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="TypeOfProtocolCallback" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of protocol to use for
Supplementary Service call back or call completion, ADC:D17</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="BAnswerSig" minOccurs="0">
    <xs:annotation>
        <xs:documentation>B-Answer signal availability,
ADC:D18</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="OriginalANumber" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of number sent as A-
Number, ADC:D22</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="OriginalANumbersTON" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of number (TON) for
Original A-Number, ADC:D23</xs:documentation>
    </xs:annotation>
    <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
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    </xs:simpleType>
</xs:element>
<xs:element name="EnhAnoCnv" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Enhanced sent A-number
conversion, ADC:D24</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$" />
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    </xs:simpleType>
</xs:element>
<xs:element name="TypeOfProtCallOffer" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Type of protocol to use for
Supplementary Service call offer (UUI/GFP), ADC:D25</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="EmergencyDest" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Emergency destination,
ADC:D26</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="RROUID" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Remote route
identifier</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
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            <xs:minLength value="1" />
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    </xs:simpleType>
</xs:element>
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minOccurs="0"/>
<xs:element name="LCRDailedNumber" minOccurs="0">
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        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-3]$" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Divleg2" minOccurs="0">

```

```

<xs:annotation>
  <xs:documentation>ETSI Diversion
supplementary service support towards
PSTN,
Defines if Diverting leg information 2 can be sent to an external destination,
ADC:D27</xs:documentation>
</xs:annotation>
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    <xs:pattern value="^[0-1]$/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="RODNP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ROU" minOccurs="0"/>
      <xs:element name="DAY" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Day
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^((([0-9]{1,5}),)([0-9]{1,5}-[0-9]{1,5},))*([0-9]{1,5})|([0-9]{1,5}-[0-9]{1,5}))$|^([*])$|^(>[0-9]{1,5})$|^$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="NIG" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Night
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^((([0-9]{1,5}),)([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5})|([0-9]{2,5}-[0-9]{2,5}))$|^([*])$|^(>[0-9]{2,5})$|^$/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
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maxOccurs="99">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="DAY"
minOccurs="0">
              <xs:annotation>
                <xs:documentation>Day
number</xs:documentation>
              </xs:annotation>
              <xs:simpleType>
                <xs:restriction
base="xs:string">
                  <xs:pattern
value="^((([0-9]{1,5}),)([0-9]{1,5}-[0-9]{1,5},))*([0-9]{1,5})|([0-9]{1,5}-[0-9]{1,5}))$|^([*])$|^(>[0-9]{1,5})$|^$/>
                </xs:restriction>

```



```

minOccurs="0">
    </xs:simpleType>
    </xs:element>
    <xs:element name="NIG"
        <xs:annotation>
            <xs:documentation>Night number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction
                <xs:pattern
                    value="^(((0-9){1,5},)|((0-9){2,5}-(0-9){2,5},))*((0-9){2,5}((0-9){2,5}-(0-9){2,5}))$|^([*])$|^(>][0-9]{2,5})$|^$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element ref="tns:TRU"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ROEDP">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ROU" minOccurs="0"/>
            <xs:element name="NetIntInf" minOccurs="0"
                <xs:complexType>
                    <xs:annotation>
                        <xs:documentation>Network Interface
                            Information</xs:documentation>
                    </xs:annotation>
                    <xs:sequence>
                        <xs:element ref="tns:TRU"/>
                        <xs:element name="NetIntType"
                            <xs:complexType>
                                <xs:annotation>
                                    </xs:annotation>
                                    <xs:choice>
                                        <xs:element
name="NetInfData" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Network Interface Data</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:Hardware" minOccurs="0"/>
            <xs:element name="IndDatSL63" minOccurs="0">

```

```

<xs:complexType>
  <xs:annotation>
    <xs:documentation>Individual trunk data for external line
SL63</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="SubOrSup" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Bipolar eight zero
substitution or zero code supression INDDAT D12
0 = Bipolar eight zero substitution
1 = Zero code suppression</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0-1]$/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="SuperFrame" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Super Frame or Extended Super-frame
INDDAT D12
0 = Extended Super Frame
1 = Super Frame</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^[0-1]$/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
  </xs:sequence>

```

```

        </xs:complexType>

    </xs:element>

</xs:sequence>

</xs:complexType>

                                                                    </xs:element>
                                                                    </xs:element>
name="IPAddress" type="xs:string" minOccurs="0">

    <xs:annotation>

    <xs:documentation>Ip Addressing per Trunk</xs:documentation>

    </xs:annotation>

                                                                    </xs:element>
                                                                    </xs:choice>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    <xs:element name="ROELP">
                                                                    <xs:complexType>
                                                                    <xs:sequence>
                                                                    <xs:element ref="tns:LIM" minOccurs="0"/>
                                                                    <xs:element ref="tns:EXNOPU" minOccurs="0"
maxOccurs="5"/>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    <xs:element name="ROELPs">
                                                                    <xs:complexType>
                                                                    <xs:annotation>
                                                                    <xs:documentation>Public Exchange Number Per
LIM</xs:documentation>
                                                                    </xs:annotation>
                                                                    <xs:sequence>
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maxOccurs="124"/>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    <xs:element name="RONDP">
                                                                    <xs:complexType>
                                                                    <xs:sequence>
                                                                    <xs:element ref="tns:ROU" minOccurs="0"/>
                                                                    <xs:element name="PRE" minOccurs="0">
                                                                    <xs:annotation>

                                                                    <xs:documentation>Predigits</xs:documentation>
                                                                    </xs:annotation>
                                                                    <xs:simpleType>
                                                                    <xs:restriction base="xs:string">
                                                                    <xs:pattern value="^[0-9]{0,2}$"/>

```

	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="ROUDIR" minOccurs="0">
	<xs:annotation>
	<xs:documentation>Route directory
number</xs:documentation>	</xs:annotation>
	<xs:simpleType>
	<xs:restriction base="xs:string">
	<xs:pattern value="^[0-9]{0,5}\$"/>
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="TERAC" minOccurs="0">
	<xs:annotation>
	<xs:documentation>Terminating area code for
route</xs:documentation>	</xs:annotation>
	<xs:simpleType>
	<xs:restriction base="xs:string">
	<xs:pattern value="^[0-9]{0,6}\$"/>
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
maxOccurs="5"/>	<xs:element ref="tns:EXNOPU" minOccurs="0"
maxOccurs="3">	<xs:element name="EXNOPR" minOccurs="0"
	<xs:complexType>
	<xs:annotation>
	<xs:documentation>Exchange number
for private network</xs:documentation>	</xs:annotation>
	<xs:sequence>
	<xs:element name="TON">
	<xs:annotation>
	<xs:documentation>Type
of number </xs:documentation>	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="ExcNum">
	<xs:annotation>
	<xs:documentation>Private exchange number</xs:documentation>
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	<xs:pattern
value="^[5-7]\$"/>	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="ExcNum">
	<xs:annotation>
	<xs:documentation>Private exchange number</xs:documentation>
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	<xs:pattern
value="^[0-9]{0,5}\$"/>	</xs:restriction>
	</xs:simpleType>

```

</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ROU">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Route</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="ROUName" type="xs:string"
minOccurs="0">
        <xs:annotation>
          <xs:documentation>Used as ID,
Route Name</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="ROUNumber" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Route
Number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^((1-9){1}[0-
9]{0,1})|(1[0-9]{2})|(2[0-4][0-9])|(250))$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ROVNP">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ROU" minOccurs="0"/>
      <xs:element name="SDAY" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Day rerouting
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{1,5})$"/>
          </xs:restriction>
        </xs:simpleType>
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          <xs:documentation>Night rerouting
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{1,5})$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        </xs:element>
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            <xs:annotation>
                <xs:documentation>Vacant
number</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^([0-9]{2,5})$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
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    <xs:complexType>
        <xs:sequence>
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maxOccurs="unbounded">
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type="xs:string" minOccurs="0"/>
                        <xs:element name="Version"
type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Version from RPM package</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                        <xs:element name="AVersion"
type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Version from TS about cmd</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                        <xs:element name="Release"
type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Release from RPM package</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                        <xs:element name="InstalledDate"
type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Installed date from RPM package</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                        <xs:element name="Description"
type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Description from RPM package</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

type="xs:string" minOccurs="0">
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<xs:annotation>
<xs:documentation>Description from manager</xs:documentation>
</xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="RToneToCoop">
<xs:annotation>
<xs:documentation>Send ringing tone to cooperating exchange,
VARC:D6</xs:documentation>
</xs:annotation>
<xs:simpleType>
<xs:restriction base="xs:string">
<xs:pattern value="^[0-1]$/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="SDIR">
<xs:annotation>
<xs:documentation>Secondary Extension Number</xs:documentation>
</xs:annotation>
<xs:simpleType>
<xs:restriction base="xs:string">
<xs:pattern value="^[1-2]$/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="SERVInfo">
<xs:annotation>
<xs:documentation>Service Information</xs:documentation>
</xs:annotation>
<xs:simpleType>
<xs:restriction base="xs:string"/>
</xs:simpleType>
</xs:element>
<xs:element name="SMSCClient">
<xs:complexType>
<xs:annotation>
<xs:documentation>Command for DECT SMS Client
data</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element name="IPAddress" minOccurs="0">
<xs:annotation>
<xs:documentation>IPAddress of the SMSC
Client</xs:documentation>
</xs:annotation>
<xs:simpleType>
<xs:restriction base="xs:string">
<xs:pattern value="^[1-9][1-9][0-9]1[0-
9][0-9]2[0-4][0-9]25[0-5])([.][0-9][1-9][0-9]1[0-9][0-9]2[0-4][0-9]25[0-5])){3}$/>
</xs:restriction>
</xs:simpleType>

```

```

        </xs:element>
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            <xs:annotation>
                <xs:documentation>Port number of the SMSC
Client</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^([1-9]|[1-9][0-9]|[1-
9][0-9]{2})|([1-9][0-9]{3})|([1-5][0-9]{4})|6[0-4][0-9]{3}|65[0-4][0-9]{2}|655[0-2][0-9]|6553[0-5])$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element ref="tns:LIM" minOccurs="0"/>
        <xs:element name="PortStatus" type="xs:string"
minOccurs="0">
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                <xs:documentation>Port Status
</xs:documentation>
            </xs:annotation>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SMSClients">
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        <xs:sequence>
            <xs:element ref="tns:SMSClient" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="SMSServer">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Command for DECT SMS Server
data</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:DIR" minOccurs="0"/>
            <xs:element name="IPAddress" minOccurs="0">
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                    <xs:documentation>IPAddress of the SMSC
Server</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-
9][0-9]|2[0-4][0-9]|25[0-5])([.](|([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){3}$"/>
                    </xs:restriction>
                </xs:simpleType>
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                    <xs:documentation>Port number of the SMSC
Server</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```



```

<xs:pattern value="^([1-9])([1-9][0-9])([1-9][0-9]{2})([1-9][0-9]{3})([1-5][0-9]{4})6[0-4][0-9]{3}65[0-4][0-9]{2}655[0-2][0-9]6553[0-5])$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
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</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SMSServers">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:SMSSEServer" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SNRequest">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment describing your root
element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="Action" type="xs:string"/>
      <xs:element name="Task" type="xs:int"/>
      <xs:element name="ViewLimit" type="xs:string"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SNResult">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>This result shall only be used in the
interface between the EETS manager and the service node.</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="OK" type="xs:boolean">
        <xs:annotation>
          <xs:documentation>Result of requested
task</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="Reason" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Error
reason</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="SNParameter" minOccurs="0"
maxOccurs="unbounded">
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          <xs:annotation>
            <xs:documentation>Parameter causing
the error</xs:documentation>
          </xs:annotation>
          <xs:sequence>
            <xs:element name="Name"
type="xs:string">

```

```

<xs:documentation>Parameter name</xs:documentation>
<xs:annotation>
  </xs:annotation>
</xs:element>
<xs:element name="Value"
  type="xs:string" minOccurs="0">
  <xs:annotation>
    </xs:annotation>
  </xs:element>
  </xs:sequence>
</xs:complexType>
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<xs:element name="LogMessage" type="xs:string">
  <xs:annotation>
    <xs:documentation>A more detailed message to
be used for logging purposes.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Message" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>A more detailed message to
be used for the presentation layer. Should be localized.</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SPEXP">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment describing your root
element</xs:documentation>
    </xs:annotation>
  <xs:sequence>
    <xs:element ref="tns:DIR" minOccurs="0"/>
    <xs:element name="AutoAnswerExtn" type="xs:string"
minOccurs="0">
      <xs:annotation>
        <xs:documentation>AutomaticAnswering,
OPT:D1=A</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="AlarmExtn" type="xs:string"
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      <xs:annotation>
        <xs:documentation>AlarmExtension,
OPT:D1=E</xs:documentation>
      </xs:annotation>
    </xs:element>
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minOccurs="0">
      <xs:annotation>
        <xs:documentation>MasterExtension,
OPT:D1=M</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>

```

```

minOccurs="0">
    <xs:element name="NonDialledConnExtn" type="xs:string"
        <xs:annotation>
            <xs:documentation> HotlineNumberExtn or
DelayedHotlineNumberExtn ,OPT:D1=N or D</xs:documentation>
        </xs:annotation>
    </xs:element>
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        <xs:annotation>
            <xs:documentation>Non Dialled Connectin
Number for HotlineExtn/DelayedHotlineExtn</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
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                <xs:pattern value="^(((0-9,A,B,C,D,E){1,26},)|((0-9,A,B,C,D,E){1,26}-[0-9,A,B,C,D,E]{1,26},))*([0-9,A,B,C,D,E]{1,26})|((0-9,A,B,C,D,E){1,26}-[0-9,A,B,C,D,E]{1,26})))$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
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        <xs:sequence>
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        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="SUDIP">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:NrType"/>
            <xs:element name="HuntGroup" minOccurs="0"
                <xs:simpleType>
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                        <xs:pattern value="^(((0-9){2}[0-9]{0,3},)|((0-9){2}[0-9]{0,3}-[0-9]{2}[0-9]{0,3},))*([0-9]{2}[0-9]{0,3})|((0-9){2}[0-9]{0,3}-[0-9]{2}[0-9]{0,3})))$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
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                minOccurs="0"/>
            <xs:element name="HasPersonalNumber" type="xs:boolean"
                minOccurs="0"/>
            <xs:element name="IsHuntGroupMember" type="xs:boolean"
                minOccurs="0"/>
            <xs:element ref="tns:MDIR" minOccurs="0"/>
            <xs:element ref="tns:SDIR" minOccurs="0" maxOccurs="2"/>
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                minOccurs="0"/>
            <xs:element name="Type" type="xs:string" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Type of extension
(EXTYPE)</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>

```

```

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    </xs:element>
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            <xs:sequence>
                <xs:element ref="tns:SUDIP" minOccurs="0"
maxOccurs="unbounded"/>
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        </xs:complexType>
    </xs:element>
    <xs:element name="SUSIP">
        <xs:complexType>
            <xs:sequence>
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                <xs:element name="LISTNO" minOccurs="0">
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                            <xs:pattern value="^[0-5]$/>
                        </xs:restriction>
                    </xs:simpleType>
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                <xs:element ref="tns:TRU" minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="SUSIPs">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:SUSIP" minOccurs="0"
maxOccurs="unbounded"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
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        <xs:complexType>
            <xs:sequence>
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                        <xs:documentation>Transfer before answer
0=Not permitted      1=Permitted </xs:documentation>
                    </xs:annotation>
                </xs:element>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-1]$/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:sequence>
            <xs:element name="DIVPRI" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Diversion priority
DIV=Direct diversion(or) follow me      ICS=Interception diversion </xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^[0-1]$/>
                </xs:restriction>
            </xs:simpleType>
        </xs:complexType>
    </xs:element>
    <xs:element name="NTC" minOccurs="0">

```

		<xs:annotation>
		<xs:documentation>Number of trunks in
conference	</xs:documentation>	
		</xs:annotation>
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		<xs:pattern value="^([0-8]{1})\$"/>
		</xs:restriction>
		</xs:simpleType>
		</xs:element>
		<xs:element name="CNFREL" minOccurs="0">
		<xs:annotation>
		<xs:documentation>Conference release option
0=Release only clearing party		1=Release all if only trunks
depending on traffic matrix		2=Release
	</xs:documentation>	
		</xs:annotation>
		<xs:simpleType>
		<xs:restriction base="xs:string">
		<xs:pattern value="^([0-2])\$"/>
		</xs:restriction>
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		</xs:element>
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		</xs:element>
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		<xs:complexType>
		<xs:sequence>
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maxOccurs="unbounded"/>		
		</xs:sequence>
		</xs:complexType>
		</xs:element>
		<xs:element name="SYECP">
		<xs:complexType>
		<xs:annotation>
		<xs:documentation>Comment describing your root
element</xs:documentation>		
		</xs:annotation>
		<xs:sequence>
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		<xs:element name="INT_LINES" minOccurs="0">
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		<xs:annotation>
		<xs:documentation>Internal
Lines</xs:documentation>		
		</xs:annotation>
		<xs:sequence>
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type="xs:string" minOccurs="0">		
		<xs:annotation>
		<xs:documentation>Analogue Extensions</xs:documentation>
		</xs:annotation>
		</xs:element>
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type="xs:string" minOccurs="0">		
		<xs:annotation>
		<xs:documentation>PBX
Operator</xs:documentation>		

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minOccurs="0">

Extension</xs:documentation>

type="xs:string" minOccurs="0">

<xs:documentation>Dect/Cordless Extension</xs:documentation>

type="xs:string" minOccurs="0">

<xs:documentation>Remote/Mobile Extension</xs:documentation>

type="xs:string" minOccurs="0">

Server</xs:documentation>

Lines</xs:documentation>

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type="xs:string" minOccurs="0">

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</xs:annotation>
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</xs:annotation>
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<xs:annotation>

</xs:annotation>
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<xs:annotation>

</xs:annotation>

	</xs:element>
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	<xs:annotation>
Route</xs:documentation>	<xs:documentation>IP
	</xs:annotation>
	</xs:element>
type="xs:string" minOccurs="0">	<xs:element name="DIGITAL"
	<xs:annotation>
<xs:documentation>Digital Extension</xs:documentation>	
	</xs:annotation>
	</xs:element>
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	<xs:element name="PRI_LINES" minOccurs="0">
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Lines</xs:documentation>	<xs:documentation>Private
	</xs:annotation>
	<xs:sequence>
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type="xs:string" minOccurs="0">	<xs:element name="ISDN_S2M"
	<xs:annotation>
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	</xs:element>
type="xs:string" minOccurs="0">	<xs:element name="H323"
	<xs:annotation>
Route</xs:documentation>	<xs:documentation>IP
	</xs:annotation>
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type="xs:string" minOccurs="0">	<xs:element name="DIGITAL"
	<xs:annotation>
<xs:documentation>Digital Extension</xs:documentation>	
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	</xs:complexType>
	</xs:element>
	<xs:element name="SYECPs">

```

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maxOccurs="unbounded"/>
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        </xs:complexType>
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    <xs:element name="SYEDP">
        <xs:complexType>
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                <xs:documentation>Comment describing your root
element</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element ref="tns:LIM" minOccurs="0"/>
                <xs:element name="EQU" minOccurs="0">
                    <xs:annotation>
                        <xs:documentation>Equipment
Position</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^([1-9]|[1-9][0-9])1[0-
1][0-9]|12[0-4])-([0-3])-([0-7][0-3])-([0-9]|[0-2][0-9])3[0,1])$"/>
                        </xs:restriction>
                    </xs:simpleType>
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Position</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
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                            <xs:pattern value="^([1-9]|[1-9][0-9])1[0-
1][0-9]|12[0-4])-([0-3])-([0-7][0-3])$"/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
                <xs:element name="BRD_ID" type="xs:string" minOccurs="0">
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                        <xs:documentation>Board
Identity</xs:documentation>
                    </xs:annotation>
                </xs:element>
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                        <xs:documentation>Type of Signalling
diagram</xs:documentation>
                    </xs:annotation>
                </xs:element>
                <xs:element ref="tns:DIR" minOccurs="0"/>
                <xs:element name="ROU_TRU" type="xs:string"
minOccurs="0">
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number</xs:documentation>
                    </xs:annotation>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element ref="tns:GRP" minOccurs="0"/>

```



```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
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        <xs:sequence>
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maxOccurs="unbounded">
            <xs:complexType>
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minOccurs="0"/>
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                    <xs:documentation>Type
of signalling diagram (BRDID,TYPE)</xs:documentation>
                  </xs:annotation>
                  <xs:simpleType>
                    <xs:restriction
base="xs:string">
                      <xs:pattern
value="^([Ee][Ll]6|[Ii][Pp][Ll][Mm][Pp][Oo][Ll]1|[Ss][Ll]6[03]|[Tt][Ll]65|[Ee][Ll][Uu]29|[Ee][Ll][Uu]28|[Ee][Ll][Uu]3
2|[Ee][Ll][Uu]25|[Ee][Ll][Uu]5|[Ee][Ll]7|[Mm][Oo][Bb][Kk][Ll]1|[Rr][Aa]1|[Tt][Ll]58|[Aa][Ll][Aa][Dd][Tt][Ll]65|[Tt][
Ll]66)$"/>
                    </xs:restriction>
                  </xs:simpleType>
                </xs:element>
                <xs:element ref="tns:LIM"
minOccurs="0"/>
                <xs:element name="BRD_ID"
type="xs:string" minOccurs="0" maxOccurs="unbounded">
                  <xs:annotation>
                    <xs:documentation>Board ID</xs:documentation>
                  </xs:annotation>
                </xs:element>
                <xs:element name="GenProtUpd"
minOccurs="0">
                  <xs:annotation>
                    <xs:documentation>General Protocol Updates, VARI:D4</xs:documentation>
                  </xs:annotation>
                </xs:simpleType>
                <xs:restriction
base="xs:string">
                  <xs:pattern
value="^[0-1]$/>
                </xs:restriction>
                </xs:simpleType>
              </xs:element>
              <xs:element name="DSS1NetSupp"
minOccurs="0">
                <xs:annotation>
                  <xs:documentation>DSS1 Network Side supported, VARI:D4</xs:documentation>
                </xs:annotation>
              </xs:simpleType>
              <xs:restriction
base="xs:string">

```

value="^[0-1]\$/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
minOccurs="0">	<xs:element name="ProtType"
	<xs:annotation>
of protocol, VARO:D1</xs:documentation>	<xs:documentation>Type
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
value="^[0-2]\$/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
minOccurs="0">	<xs:element name="BLSlipAlarm"
	<xs:annotation>
<xs:documentation>Blocking of board at SLIP alarm, VARO:D2</xs:documentation>	</xs:annotation>
	<xs:simpleType>
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base="xs:string">	
value="^[0-1]\$/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
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	<xs:annotation>
<xs:documentation>Priority for layer 2, VARO:D3</xs:documentation>	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
value="^[0-1]\$/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
minOccurs="0">	<xs:element name="TieOrTru"
	<xs:annotation>
of external line, VARO:D4</xs:documentation>	<xs:documentation>Type
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
value="^[0-1]\$/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>

minOccurs="0">	</xs:element>
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	<xs:annotation>
of trunk, VARI:D8</xs:documentation>	<xs:documentation>Type
	</xs:annotation>
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base="xs:string">	<xs:restriction
value="^[0-5]\$"/>	<xs:pattern
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
minOccurs="0">	<xs:element name="PrioColl"
	<xs:annotation>
	<xs:documentation>Priority at call collision, VARO:D7</xs:documentation>
	</xs:annotation>
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base="xs:string">	<xs:restriction
value="^[0-1]\$"/>	<xs:pattern
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	</xs:annotation>
	<xs:simpleType>
base="xs:string">	<xs:restriction
value="^[0-1]\$"/>	<xs:pattern
	</xs:restriction>
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	</xs:element>
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="SYIDP">
	<xs:complexType>
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	<xs:element name="EXGID" minOccurs="0">
	<xs:annotation>
number</xs:documentation>	<xs:documentation>Own exchange
	</xs:annotation>
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	<xs:pattern value="^([0-9]{1,5})\$"/>

```

</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SYIDPs">
  <xs:complexType>
    <xs:sequence>
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maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SYTDP">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CDNAL" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Call diversion no answer
long time</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([1-9]|[1,2][0-
9]]30)$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="CDNAS" minOccurs="0">
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        <xs:documentation>Call diversion no answer
short time</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^([1-9]|[1,2][0-
9]]30)$"/>
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    </xs:simpleType>
  </xs:element>
  <xs:element name="OPTL" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Operator queue time
limit</xs:documentation>
    </xs:annotation>
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  <xs:simpleType>
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    </xs:restriction>
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</xs:element>
</xs:sequence>
</xs:complexType>
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<xs:element name="SYTDPs">
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      <xs:element ref="tns:SYTDP" minOccurs="0"
maxOccurs="unbounded"/>
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  </xs:complexType>
</xs:element>

```

```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="ServerName" type="xs:string">
      <xs:annotation>
        <xs:documentation>The name of the IP Phone
Server</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Sip_Route">
      <xs:complexType>
        <xs:sequence>
          <xs:element name="Password" minOccurs="0">
            <xs:annotation>
              <xs:documentation>Password for trunk
registration</xs:documentation>
            </xs:annotation>
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:pattern value="^[^!\.\\s]{0,30}$"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:sequence>
      </xs:complexType>
    </xs:element>
    <xs:element name="Protocol" minOccurs="0">
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        <xs:documentation>Protocol to use when
calling</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern
value="^((((([t][c]))|([u][d]))|[p]))|([t])|([l])|([s]))$"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="Register" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Type of Registration
</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="NumRange" type="xs:string"
minOccurs="0">
    <xs:annotation>
      <xs:documentation>Number range to
handle</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="Priority" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Priority for matching
incoming call</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="Match" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>List of IP addresses to
match the incoming call</xs:documentation>
    </xs:annotation>
  </xs:element>

```

	<xs:element name="Realm" type="xs:string" minOccurs="0">
	<xs:annotation>
number belongs to</xs:documentation>	<xs:documentation>Realm that the registering
	</xs:annotation>
	</xs:element>
	<xs:element name="ProxyIP" type="xs:string" minOccurs="0">
	<xs:annotation>
proxy </xs:documentation>	<xs:documentation>IP address for outbound
	</xs:annotation>
	</xs:element>
	<xs:element name="ProxyPort" type="xs:string">
minOccurs="0">	<xs:annotation>
number</xs:documentation>	<xs:documentation>Proxy host port
	</xs:annotation>
	</xs:element>
	<xs:element name="RegisterPort" type="xs:string">
minOccurs="0">	<xs:annotation>
number</xs:documentation>	<xs:documentation>Registration host port
	</xs:annotation>
	</xs:element>
	<xs:element name="RegisterString" type="xs:string">
minOccurs="0">	<xs:annotation>
number is inserted</xs:documentation>	<xs:documentation>Translation string where the
	</xs:annotation>
	</xs:element>
	<xs:element name="Timer" type="xs:string" minOccurs="0">
	<xs:annotation>
seconds</xs:documentation>	<xs:documentation>Time before re-registering in
	</xs:annotation>
	</xs:element>
	<xs:element name="Accept" type="xs:string" minOccurs="0">
	<xs:annotation>
when handling calls</xs:documentation>	<xs:documentation>Type of match to perform
	</xs:annotation>
	</xs:element>
	<xs:element name="RemotePort" type="xs:string">
minOccurs="0">	<xs:annotation>
port</xs:documentation>	<xs:documentation>Remote host
	</xs:annotation>
	</xs:element>
	<xs:element ref="tns:ROU" minOccurs="0"/>
minOccurs="0">	<xs:element name="RemoteIPTel" type="xs:string">
	<xs:annotation>
Tel:</xs:documentation>	<xs:documentation>Remote host IP address for
	</xs:annotation>
	</xs:element>

	<pre> <xs:element name="InviteURIString" minOccurs="0"> <xs:complexType> <xs:annotation> <xs:documentation>Translation string </pre>
where the translated B-number is inserted	
	<pre> </xs:documentation> </xs:annotation> <xs:sequence> <xs:element ref="tns:UnknownPublic" <xs:element ref="tns:International" <xs:element ref="tns:National" <xs:element ref="tns:NetworkSpecific" <xs:element ref="tns:LocalPublic" <xs:element ref="tns:UnknownPrivate" <xs:element ref="tns:LocalPrivate" <xs:element ref="tns:Level1Regional" </xs:sequence> </xs:complexType> </xs:element> <xs:element name="FromURIString" minOccurs="0"> <xs:complexType> <xs:annotation> <xs:documentation>Translation string </pre>
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
	<pre> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="ContextANum" minOccurs="0"> <xs:complexType> <xs:annotation> <xs:documentation>Matching string to </pre>
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
minOccurs="0"/>	
	<pre> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="ContextANum" minOccurs="0"> <xs:complexType> <xs:annotation> <xs:documentation>Matching string to </pre>
determine	

particular type should be used primarily for incoming "tel" invite, when a context is used.</xs:documentation>

```
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
minOccurs="0"/>
```

```
</xs:annotation>
<xs:sequence>
  <xs:element ref="tns:National"
  <xs:element ref="tns:NetworkSpecific"
  <xs:element ref="tns:LocalPublic"
  <xs:element ref="tns:UnknownPrivate"
  <xs:element ref="tns:LocalPrivate"
  <xs:element ref="tns:Level1Regional"
  <xs:element ref="tns:UnknownPublic"
  <xs:element ref="tns:International"
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ContextBNum" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Matching string to
```

determine

particular type should be used primarily for incoming "tel" invite, when a context is used.</xs:documentation>

```
</xs:annotation>
<xs:sequence>
  <xs:element ref="tns:National"
  <xs:element ref="tns:NetworkSpecific"
  <xs:element ref="tns:LocalPublic"
  <xs:element ref="tns:UnknownPrivate"
  <xs:element ref="tns:LocalPrivate"
  <xs:element ref="tns:Level1Regional"
  <xs:element ref="tns:UnknownPublic"
  <xs:element ref="tns:International"
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Trusted" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Is it the trusted privacy
```

domain at remote end</xs:documentation>

```
</xs:annotation>
<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern
value="^([y][e][s])([n][o])$"/>
```



```

        </xs:restriction>
        </xs:simpleType>
        </xs:element>
        <xs:element name="SOSANum" type="xs:string"
minOccurs="0">
        <xs:annotation>
        <xs:documentation>Emergency Callback
destination number</xs:documentation>
        </xs:annotation>
        </xs:element>
        <xs:element name="SOSTON" type="xs:string"
minOccurs="0">
        <xs:annotation>
        <xs:documentation>Type of number to be used
with the dialled Emergency number</xs:documentation>
        </xs:annotation>
        </xs:element>
        <xs:element name="SOSDest" type="xs:string"
minOccurs="0">
        <xs:annotation>
        <xs:documentation>Emergency Destination
Number</xs:documentation>
        </xs:annotation>
        </xs:element>
        </xs:sequence>
        </xs:complexType>
        </xs:element>
        <xs:element name="Sip_Routes">
        <xs:complexType>
        <xs:sequence>
        <xs:element ref="tns:Sip_Route" minOccurs="0"
maxOccurs="unbounded"/>
        </xs:sequence>
        </xs:complexType>
        </xs:element>
        <xs:element name="SystemInfo">
        <xs:complexType>
        <xs:choice>
        <xs:element ref="tns:LIMs"/>
        <xs:element name="Markets">
        <xs:complexType>
        <xs:sequence>
        <xs:element ref="tns:Market"
minOccurs="0" maxOccurs="unbounded"/>
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        </xs:complexType>
        </xs:element>
        </xs:choice>
        </xs:complexType>
        </xs:element>
        <xs:element name="TCDCat">
        <xs:complexType>
        <xs:annotation>
        <xs:documentation>TCD category
(NA:CDCAT/LC:TOLL)</xs:documentation>
        </xs:annotation>
        <xs:sequence>
        <xs:element name="TCDCatName" type="xs:string"
minOccurs="0">
        <xs:annotation>

```

```

name</xs:documentation>
<xs:documentation>TCD category
</xs:annotation>
</xs:element>
<xs:element name="TCDCatNumber" minOccurs="0">
  <xs:annotation>
    <xs:documentation>TCD category
  </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TCDD">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>TCD-category Day,
    </xs:annotation>
    <xs:sequence>
      <xs:element name="TCDDName" type="xs:string"
        <xs:annotation>
          <xs:documentation>TCD-category Day
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="TCDNumber" minOccurs="0">
  <xs:annotation>
    <xs:documentation>TCD-category Day
  </xs:annotation>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TCDN">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>TCD-category Night,
    </xs:annotation>
    <xs:sequence>
      <xs:element name="TCDNName" type="xs:string"
        <xs:annotation>
          <xs:documentation>TCD-category Night
        </xs:annotation>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

```

        <xs:element name="TCDNNumber" minOccurs="0">
            <xs:annotation>
                <xs:documentation>TCD-category Night
Number</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^([0-9]|1[0-5])$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TRAF">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Traffic Category</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="TRFCAT" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>D1-D2Traffic
Category</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0][0-9]$|^[1][0-
5]$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="TRFSWClass" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>D3-D4Traffic Switching
Class</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0][0-9]$|^[1][0-
5]$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="TRAInfo">
    <xs:annotation>
        <xs:documentation>Traffic Information</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string"/>
    </xs:simpleType>
</xs:element>
<xs:element name="TRF">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation> Authorization category for transfer of
outgoing external calls,Analogue - ADC:D7, Digital - ADC:D8 or Generic SERV:D11</xs:documentation>

```

```

</xs:annotation>
<xs:sequence>
  <xs:element name="TRFPub" minOccurs="0">
    <xs:annotation>
      <xs:documentation>TRF initiation
0 = Not permitted
1 = Permitted</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="TRFRec" minOccurs="0">
    <xs:annotation>
      <xs:documentation>TRF reception
0 = Not permitted
1 = Permitted</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
  <xs:element name="TRFReq" minOccurs="0">
    <xs:annotation>
      <xs:documentation>TRF initiation
0 = Not permitted
1 = Permitted</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
      <xs:restriction base="xs:string">
        <xs:pattern value="^[0-1]$/>
      </xs:restriction>
    </xs:simpleType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TRM">
  <xs:annotation>
    <xs:documentation>Transmission Category</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-3]$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="TRU">
  <xs:annotation>
    <xs:documentation>Trunk line number</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-1][0-9]|12[0-4])-([1-9]|1-
9][0-9])$/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
      </xs:element>
      <xs:element name="TSA">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:Tokens" minOccurs="0"/>
            <xs:element ref="tns:GenericResponse" minOccurs="0"/>
            <xs:element name="AccountCode_VO" minOccurs="0">
              <xs:complexType>
                <xs:sequence>
                  <xs:element ref="tns:AOCOP"
maxOccurs="4000"/>
                  <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
            <xs:element name="ACDGroup_VOs" minOccurs="0">
              <xs:complexType>
                <xs:sequence>
                  <xs:element name="ACDGroup_VO"
minOccurs="0" maxOccurs="unbounded">
                    <xs:annotation>
                      <xs:documentation>Comment describing your root element</xs:documentation>
                    </xs:annotation>
                  </xs:complexType>
                <xs:sequence>
                  <xs:element
ref="tns:GRP" minOccurs="0">
                    <xs:annotation>
                      <xs:documentation>Used as ID. Directory number.</xs:documentation>
                    </xs:annotation>
                  </xs:element>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="GRPType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>This field is used to indicate whether all ACD groups or only CTI Groups should
be fetched</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([Aa][Ll][Ll])$|^([Cc][Tt][Ii])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:element>
ref="tns:ACGCP" minOccurs="0"/>

```

	<xs:element
ref="tns:NIINP" minOccurs="0"/>	
	<xs:element
ref="tns:CDIDP" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0"/>	<xs:element ref="tns:DataDescriptor"
minOccurs="0"/>	<xs:element ref="tns:ViewLimit"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0">	<xs:element name="AdditionalDirectoryNumber_VO"
	<xs:complexType>
	<xs:sequence>
	<xs:element
name="AdditionalDirectoryNumber_VO" minOccurs="0" maxOccurs="unbounded">	<xs:complexType>
	<xs:sequence>
	<xs:element
ref="tns:ADN" minOccurs="0">	</xs:element>
	</xs:element>
<xs:annotation>	
<xs:documentation>Used as ID, Additional director number</xs:documentation>	
</xs:annotation>	
ref="tns:KSADP" minOccurs="0"/>	
ref="tns:KSANP" minOccurs="0"/>	
ref="tns:NIINP" minOccurs="0"/>	
ref="tns:CDIDP" minOccurs="0"/>	
ref="tns:SPEXP" minOccurs="0"/>	
ref="tns:SUSIP" minOccurs="0"/>	
ref="tns:ExtDescription" minOccurs="0"/>	
ref="tns:ACGMP" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0"/>	<xs:element ref="tns:DataDescriptor"
minOccurs="0"/>	<xs:element ref="tns:ViewLimit"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="AnalogueExtension_VO" minOccurs="0">
	<xs:complexType>

```

minOccurs="0"/>
minOccurs="0"/>
name="AnalogueExtension_VO" minOccurs="0" maxOccurs="unbounded">
    <xs:sequence>
        <xs:element ref="tns:ViewLimit"
        <xs:element ref="tns:DataDescriptor"
    <xs:element
        <xs:complexType>
            <xs:sequence>
                <xs:element
                <xs:element
                <xs:element
                <xs:element
                <xs:element
                <xs:element
                <xs:element
            <xs:element
        name="OldDIR" minOccurs="0">
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5})|([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{2,5})$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element
        <xs:element
        ref="tns:SUSIP" minOccurs="0"/>
        ref="tns:ExtDescription" minOccurs="0"/>
    </xs:sequence>
    </xs:complexType>
    </xs:element>
    </xs:sequence>
    </xs:complexType>
    </xs:element>
    <xs:element name="ApplicationID_VO" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element name="Type"
            <xs:annotation>
                <xs:documentation>Used as ID.
                Sofar only MX-ONE Manager Telephony System is valid.</xs:documentation>
            </xs:annotation>
        </xs:element>
        <xs:element name="SiteName"
    type="xs:string" minOccurs="0"/>

```

type="xs:string" minOccurs="0"/>	<xs:element name="UniqueID"
type="xs:string" minOccurs="0"/>	<xs:element name="Revision"
type="xs:string" minOccurs="0"/>	<xs:element name="Contact"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0">	<xs:element name="ApplicationRegistrationData_VO"
	<xs:complexType>
	<xs:annotation>
MEMS data scope in R3...</xs:documentation>	<xs:documentation>To be moved to the
	</xs:annotation>
type="xs:string"/>	<xs:sequence>
type="xs:string">	<xs:element name="Name"
	<xs:element name="Type"
	<xs:annotation>
ETS, EUA or EMO</xs:documentation>	<xs:documentation>E.g.
	</xs:annotation>
type="xs:string"/>	</xs:element>
type="xs:string"/>	<xs:element name="URL"
	<xs:element name="Version"
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="Attendant_VO" minOccurs="0">
	<xs:complexType>
	<xs:sequence>
minOccurs="0" maxOccurs="unbounded">	<xs:element name="Attendant_VO"
	<xs:complexType>
	<xs:annotation>
<xs:documentation>Comment describing your root element</xs:documentation>	</xs:annotation>
	<xs:sequence>
ref="tns:DIR"/>	<xs:element
	<xs:element
ref="tns:OPDDP" minOccurs="0"/>	<xs:element
ref="tns:OPCAP" minOccurs="0"/>	<xs:element
ref="tns:OPIDP" minOccurs="0"/>	<xs:element
ref="tns:OPISP" minOccurs="0"/>	<xs:element
ref="tns:NIINP" minOccurs="0"/>	<xs:element
ref="tns:OPCGP" minOccurs="0"/>	<xs:element
	</xs:sequence>
	</xs:complexType>


```

minOccurs="0"/>
</xs:element>
<xs:element ref="tns:ViewLimit"

</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="AttendantGroup_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="AttendantGroup_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:OPCEP" minOccurs="0"/>
            <xs:element
ref="tns:OPCGP" minOccurs="0"/>
            <xs:element
ref="tns:OPCTP" minOccurs="0"/>
            <xs:element
name="OPDNP" minOccurs="0">
              <xs:complexType>
                <xs:annotation>
                  <xs:documentation>Attendent related value objects</xs:documentation>
                </xs:annotation>
                <xs:sequence>
                  <xs:element name="WDAY" minOccurs="0">
                    <xs:annotation>
                      <xs:documentation>Current day of the week</xs:documentation>
                    </xs:annotation>
                    <xs:simpleType>
                      <xs:restriction base="xs:string">
                        <xs:pattern
value="^([Ss][Uu][Nn])$|^([Mm][Oo][Nn])$|^([Tt][Uu][Ee])$|^([Ww][Ee][Dd])$|^([Tt][Hh][Uu])$|^([Ff][Rr][Ii])$|^([Ss][Aa][Tt])$^[0-6]$" />
                        </xs:restriction>
                      </xs:simpleType>
                    </xs:element>
                  <xs:element name="STATUS" minOccurs="0">
                    <xs:annotation>
                      <xs:documentation>Current day/night exchange status</xs:documentation>

```

```

</xs:annotation>

<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^([D|d][A|a][Y|y])$|^([N|n][I|i][G|g][H|h][T|t])$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>

<xs:element name="WEEK" minOccurs="0">
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        <xs:annotation>
            <xs:documentation>Complete Week Data</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="DAY" minOccurs="0" maxOccurs="7">
                <xs:complexType>
                    <xs:annotation>
                        <xs:documentation>Represents a
weekday.</xs:documentation>
                    </xs:annotation>
                    <xs:sequence>
                        <xs:element name="WEEKDAY" type="xs:string"
minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Day of the week.
sunday monday etc..</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                        <xs:element name="DayTime" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Day
Time</xs:documentation>
                            </xs:annotation>

```

```

<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^[0-9]:[0-9]$|
9]$$|0-9]:[0-5][0-9]$$|1][0-9]:[0-9]$$|1][0-9]:[0-5][0-9]$$|2][0-3]:[0-9]$$|2][0-3]:[0-5][0-9]$$|00:00|^[Aa][Ll][Ll]$" />
    </xs:restriction>
</xs:simpleType>
</xs:element>
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        <xs:documentation>Night
Time</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]:[0-9]$|
9]$$|0-9]:[0-5][0-9]$$|1][0-9]:[0-9]$$|1][0-9]:[0-5][0-9]$$|2][0-3]:[0-9]$$|2][0-3]:[0-5][0-9]$$|00:00|^[Aa][Ll][Ll]$" />
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element
ref="tns:OPDDP" minOccurs="0"/>
name="OPTSP" minOccurs="0">
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        <xs:annotation>

```

```

<xs:documentation>Attendent related value objects</xs:documentation>

</xs:annotation>

<xs:sequence>

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        <xs:annotation>

            <xs:documentation>ATTENDANT TRAFFIC STATUS
DATA</xs:documentation>

        </xs:annotation>

        <xs:sequence>

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                <xs:annotation>

                    <xs:documentation>Current State</xs:documentation>

                </xs:annotation>

                <xs:simpleType>

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                        <xs:pattern value="^[B|b]$$^[F|f]$$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

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Status</xs:documentation>

                </xs:annotation>

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                        <xs:pattern value="^[A|a]$$^[P|p]$$^[M|m]$$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

        </xs:sequence>

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</xs:element>

```

```

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

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    <xs:annotation>

        <xs:documentation>WAITING TIME FOR OLDEST CALL IN
QUEUE</xs:documentation>

    </xs:annotation>

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[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^([>][0-9]{2,5})$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

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    <xs:complexType>

        <xs:annotation>

            <xs:documentation>CORG STATUS</xs:documentation>

        </xs:annotation>

        <xs:sequence>

            <xs:element name="CORG" minOccurs="0">

                <xs:annotation>

                    <xs:documentation>Call origin group</xs:documentation>

                </xs:annotation>

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^[0-100]$/>

                    </xs:restriction>

                </xs:simpleType>

```

```

</xs:element>

<xs:element name="WaitCalls" minOccurs="0">

    <xs:annotation>

        <xs:documentation>Waiting Calls</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^(((0-9){1,2},)((0-9){1,2}-(0-9){1,2},))*((0-9){1,2}((0-9){1,2}-(0-9){1,2})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{1,1})$|^1[0][0]$/>

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    </xs:simpleType>

</xs:element>

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        <xs:documentation>Attendant present</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

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            <xs:pattern value="^(((0-9){1,2},)((0-9){1,2}-(0-9){1,2},))*((0-9){1,2}((0-9){1,2}-(0-9){1,2})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{1,1})$|^1[0][0]$/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

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```

```

<xs:annotation>

<xs:documentation>Attendent related value objects</xs:documentation>

</xs:annotation>

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        <xs:documentation>Notified exchange number</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

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            <xs:pattern value="^((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}|([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll][Ll])$|^([*])$|^(>[0-9]{2,5})$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

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        <xs:documentation>Own exchange number</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

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        </xs:restriction>

    </xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

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ref="tns:OPCOP" minOccurs="0"/>

</xs:sequence>

```

```

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ref="tns:LIM"/>
            <xs:element
ref="tns:OPSAP" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
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minOccurs="0">
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                </xs:annotation>
                <xs:sequence>
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                  <xs:element ref="tns:CILCode" minOccurs="0"/>
                  <xs:element ref="tns:Category" minOccurs="0"/>
                  <xs:element ref="tns:CUST" minOccurs="0"/>
                  <xs:element ref="tns:NewCUST" minOccurs="0"/>
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            </xs:element>
          </xs:choice>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```



```
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    </xs:choice>  
  </xs:complexType>  
</xs:element>  
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  <xs:element ref="tns:ViewLimit"  
  
    </xs:sequence>  
  </xs:complexType>  
</xs:element>  
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    <xs:sequence minOccurs="0">  
      <xs:element name="Restore"  
  
        <xs:complexType>  
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            <xs:element  
  
              </xs:sequence>  
            </xs:complexType>  
          </xs:element>  
        <xs:element name="DataBackupInfo"  
  
          <xs:complexType>  
            <xs:sequence  
  
              <xs:element  
  
                <xs:element  
  
                  <xs:element minOccurs="0" maxOccurs="unbounded">  
  
                    <xs:complexType>  
  
                      <xs:sequence minOccurs="0">  
  
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                        <xs:element name="Version" type="xs:string" minOccurs="0"/>  
  
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                      </xs:element>  
                    </xs:sequence>  
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                </xs:element>  
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                <xs:complexType>  
                  <xs:sequence>  
                    <xs:element  
name="BatchOperation_VO" minOccurs="0" maxOccurs="unbounded">  
  
                      <xs:complexType>  
                        <xs:sequence>
```



```

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    <xs:sequence>
      <xs:element name="BranchOffice_VO"
minOccurs="0" maxOccurs="unbounded">
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              </xs:annotation>
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                </xs:restriction>
              </xs:simpleType>
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            <xs:element
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            <xs:element
name="PublicDest" type="xs:string" minOccurs="0"/>
            <xs:element
name="EmergencyDest" type="xs:string" minOccurs="0"/>
            <xs:element
name="EmergencyNum" type="xs:string" minOccurs="0"/>
            <xs:element
name="EBN" type="xs:string" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Enterprise Branch Node</xs:documentation>
              </xs:annotation>
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        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="BusyNoAnsRerouting_VOs"
minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment
describing your root element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element
name="BusyNoAnsRerouting_VO" minOccurs="0" maxOccurs="250">

```

	<xs:complexType> <xs:sequence> <xs:element
ref="tns:RODNP" minOccurs="0"/>	
	</xs:sequence> </xs:complexType> </xs:element> <xs:element ref="tns:ViewLimit"
minOccurs="0"/>	
	</xs:sequence> </xs:complexType> </xs:element> <xs:element name="CAAPI_VO" minOccurs="0"> <xs:annotation> <xs:documentation>Call Accounting Applications
VO</xs:documentation>	
	</xs:annotation> <xs:complexType> <xs:sequence> <xs:element ref="tns:DIR"
minOccurs="0">	
	<xs:annotation> <xs:documentation>Used as ID,
	Directory number</xs:documentation> </xs:annotation> </xs:element> <xs:element ref="tns:CAAPI"
minOccurs="0"/>	
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	<xs:element ref="tns:LCDDP"
minOccurs="0" maxOccurs="unbounded"/>	
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minOccurs="0"/>	
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type="xs:string" minOccurs="0">	
	<xs:annotation> <xs:documentation>The
MML command to be executed, e.g. NADAP;</xs:documentation>	
	</xs:annotation> </xs:element> <xs:element name="ResponseText"
type="xs:string" minOccurs="0">	
	<xs:annotation> <xs:documentation>The
response to the executed command in "MD style" text mode.</xs:documentation>	
	</xs:annotation> </xs:element>

```

        </xs:sequence>
        </xs:complexType>
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    <xs:element name="CommonAbbNum_VO" minOccurs="0">
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minOccurs="0" maxOccurs="5000"/>
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minOccurs="0"/>
                <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="CommonCallDiversion_VO"
minOccurs="0">
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>Comment
describing your root element</xs:documentation>
            </xs:annotation>
            <xs:sequence>
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name="CommonCallDiversion_VO" minOccurs="0" maxOccurs="unbounded">
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                        <xs:sequence>
                            <xs:element
ref="tns:CDCDP" minOccurs="0"/>
                            </xs:sequence>
                        </xs:complexType>
                    </xs:element>
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            </xs:complexType>
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minOccurs="0" maxOccurs="64"/>
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minOccurs="0"/>
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minOccurs="0"/>
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minOccurs="0" maxOccurs="257"/>
                    <xs:element ref="tns:GESPP"
minOccurs="0" maxOccurs="257"/>
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minOccurs="0"/>

```

minOccurs="0"/>	<xs:element ref="tns:ViewLimit"
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	</xs:element>
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minOccurs="0" maxOccurs="unbounded">	<xs:element name="Charging_VO"
	<xs:complexType>
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	<xs:element
ref="tns:ASPAP" minOccurs="0"/>	</xs:sequence>
	</xs:complexType>
	</xs:element>
	</xs:sequence>
	</xs:complexType>
	</xs:element>
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	<xs:element name="CustRerouting_VO" minOccurs="0">
	<xs:complexType>
	<xs:annotation>
	<xs:documentation>Comment
describing your root element</xs:documentation>	</xs:annotation>
	</xs:sequence>
minOccurs="0" maxOccurs="250">	<xs:element name="CustRerouting_VO"
	<xs:complexType>
	<xs:sequence>
ref="tns:ROCDP" minOccurs="0"/>	<xs:element
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element ref="tns:ViewLimit"
minOccurs="0"/>	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="DigitalExtension_VO" minOccurs="0">
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minOccurs="0"/>	<xs:element ref="tns:DataDescriptor"
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name="DigitalExtension_VO" minOccurs="0" maxOccurs="unbounded">	<xs:complexType>
	<xs:sequence>
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ref="tns:KSADP" minOccurs="0"/>	

ref="tns:KSCAP" minOccurs="0"/>	<xs:element
ref="tns:KSDDP" minOccurs="0"/>	<xs:element
ref="tns:NIINP" minOccurs="0"/>	<xs:element
ref="tns:SPEXP" minOccurs="0"/>	<xs:element
ref="tns:CDIDP" minOccurs="0"/>	<xs:element
name="OldDIR" minOccurs="0">	<xs:element
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</xs:restriction>	
</xs:simpleType>	
	</xs:element>
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ref="tns:ExtDescription" minOccurs="0"/>	<xs:element
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minOccurs="0" maxOccurs="unbounded">	
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minOccurs="0"/>
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minOccurs="0"/>
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</xs:complexType>
</xs:element>
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describing your root element</xs:documentation>
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name="DECTBaseStation_VO" minOccurs="0" maxOccurs="unbounded">
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ref="tns:CXRFP" minOccurs="0"/>
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    </xs:complexType>
  </xs:element>
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describing your root element</xs:documentation>
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minOccurs="0" maxOccurs="unbounded">
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```



```

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name="DECTExtension_VO" minOccurs="0" maxOccurs="unbounded">
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          <xs:documentation>DectExtensionVO</xs:documentation>
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ref="tns:GEDIP" minOccurs="0"/>
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ref="tns:NIINP" minOccurs="0"/>
            <xs:element
ref="tns:CXAKP" minOccurs="0"/>
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ref="tns:DIR" minOccurs="0"/>
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ref="tns:IPEXP" minOccurs="0"/>
            <xs:element
ref="tns:IPERP" minOccurs="0"/>
            <xs:element
ref="tns:SUSIP" minOccurs="0"/>
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ref="tns:ExtDescription" minOccurs="0"/>
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      <xs:element ref="tns:DataDescriptor"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="DECTSystem_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment
describing your root element</xs:documentation>
    </xs:annotation>
  </xs:sequence>
  <xs:element name="DECTSystem_VO"
minOccurs="0">

```

```

ref="tns:CXSYP" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="DECTSMSServer_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>DECT SMS
Server</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element
name="DECTSMSServer_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:SMSServer" minOccurs="0"/>
            <xs:element
ref="tns:GEDIP" minOccurs="0"/>
            <xs:element
ref="tns:DIR" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="DECTSMSClient_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>DECT SMS
Client</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element
name="DECTSMSClient_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:SMSClient" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="DectInitData_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CXCFPs"
minOccurs="0">
        <xs:complexType>
          <xs:sequence>

```

```

ref="tns:CXCFP" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element ref="tns:SYEVPs"
minOccurs="0"/>
<xs:element ref="tns:CXSYP"
minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ExtensionTexts_VO" minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element name="KSTSPs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
name="KSTSP" minOccurs="0" maxOccurs="unbounded">

```

```

<xs:complexType>
<xs:sequence>
<xs:element name="TextID">
<xs:annotation>

```

<xs:documentation>Request.

TextID is MML parameter STRNO

REG

REG + 5,7,10,14-19 (ex:REG7)

ABS

ABS + 0-11

BSY

BSY + 1-6,9,11,14,20

NOP

NOP + 1-26,28-29,31,33-35,38,40-47,50,52-60,65-66,69,70,72, 74-79

MIS

MIS + 1-2,4,6-33

CNF

CNF + 1-5

CAL

CAL + 1-10,20-21,23,28

DIV

DIV + 1-7,10-13

EXT

EXT + 1-2

CPM

CPM + 0,3,6-9,11-13,15-16,18-26, 28-30,32-33,38-40,42,45-59,61-66,68-72,75-99,102, 109-112,114-125,130,135-138,140-148

ICS

ICS + 0-10

SKI

SKI + 0-8,10-12,14-17,20-21,23-25,28,30,36-37,40-48

DIR

DIR + 1-4

IDL

IDL + 1-15
 PRK
 PRK + 0-3
 FCN
 FCN + 0-6,8-14,16-24,26-35,37
 LAN or LAN0
 MON
 MON + 1-12
 SKG
 SKG + 0-58
 TIM
 TIM + 1-4
 TOP
 TOP + 0-1,10-17,20-24,40-41,50-52
 VSU
 VSU + 1-9
 All (Returns all of the previous)</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^REG\$|^REG(5|7|1[04-9])\$|^ABS\$|^ABS([0-9]|1[01])\$|^BSY\$|^BSY(((1[6-9])|(1[14]))(2[0]))\$|^NOP\$|^NOP([1-9]|1[0-9]|2([0-6])|8-9)|3[13-58]|4[0-7]|5[02-9]|6[0569]|7[024-9])\$|^MIS\$|^MIS([1246-9]|1[0-9]|2[0-9]|3[0-3])\$|^CNF\$|^CNF([1-5])\$|^CAL\$|^CAL([1-9]|1[0]|2[0138])\$|^DIV\$|^DIV([1-7]|1[0-3])\$|^EXT\$|^EXT([12])\$|^CPM\$|^CPM([036-9]|1[1-35689]|2[0-689]|3[02389]|4[025-9]|5[0-9]|6[1-689]|7[0-25-9]|8[0-9]|9[0-9]|1[0]|29|1[1][0-24-9]|1[2][0-5]|1[3][05-8]|1[4][0-8])\$|^ICS\$|^ICS([0-9]|1[0])\$|^SKI\$|^SKI([0-8]|1[0-24-7]|2[013-58]|3[067]|4[0-8])\$|^DIR\$|^DIR([1-4])\$|^IDL\$|^IDL([1-9]|1[0-5])\$|^PRK\$|^PRK([0-3])\$|^FCN\$|^FCN([0-689]|1[0-46-9]|2[0-46-9]|3[0-57])\$|^LAN\$|^LAN([0])\$|^MON\$|^MON([1-9]|1[0-2])\$|^SKG\$|^SKG([0-9]|1[0-9]|2[0-9]|3[0-9]|4[0-9]|5[0-8])\$|^TIM\$|^TIM([1-4])\$|^TOP\$|^TOP([01]|1[0-7]|2[0-4]|4[01]|5[0-2])\$|^VSU\$|^VSU([1-9])\$|^A|a|[L|l]{2}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="Text" type="xs:string" minOccurs="0">

<xs:annotation>

<xs:documentation>Response</xs:documentation>

</xs:annotation>

</xs:element>

<xs:element name="TimeFormat" minOccurs="0">

<xs:annotation>

<xs:documentation>Time format (TIMFMT)</xs:documentation>

</xs:annotation>

<xs:simpleType>

```
<xs:restriction base="xs:string">  
    <xs:pattern value="^[Dd][Aa][Tt][Ee]$|^[Tt][Ii][Mm][Ee]$" />  
</xs:restriction>  
  
</xs:simpleType>  
  
</xs:element>  
  
<xs:element ref="tns:LANG" minOccurs="0"/>  
  
<xs:element name="SpecialChar" minOccurs="0" maxOccurs="20">  
    <xs:complexType>  
        <xs:sequence>  
            <xs:element name="CharVal" type="xs:string">  
                <xs:annotation>  
                    <xs:documentation>Special character</xs:documentation>  
                </xs:annotation>  
            </xs:element>  
            <xs:element name="Pos" type="xs:string">  
                <xs:annotation>  
                    <xs:documentation>Position of the special  
character</xs:documentation>  
                </xs:annotation>  
            </xs:element>  
        </xs:sequence>  
    </xs:complexType>  
</xs:element>  
</xs:sequence>  
</xs:complexType>  
  
</xs:element>  
  
</xs:sequence>  
  
</xs:complexType>
```

```

        <xs:documentation>Comment
describing your root element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
        <xs:element name="ElectronicMail_VO"
            <xs:complexType>
                <xs:sequence>
                    <xs:element
                        ref="tns:EMFUP" minOccurs="0"/>
                    <xs:element
                        ref="tns:ICFUP" minOccurs="0"/>
                    <xs:element
                        ref="tns:ICUPP" minOccurs="0"/>
                </xs:sequence>
            </xs:complexType>
        </xs:element>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="EmergencyNumber_VOs" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment
describing your root element</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element
name="EmergencyNumber_VO" minOccurs="0" maxOccurs="unbounded">
                <xs:complexType>
                    <xs:annotation>
                        <xs:documentation>Comment describing your root element</xs:documentation>
                    </xs:annotation>
                    <xs:sequence>
                        <xs:element
name="EMNumber">
                            <xs:simpleType>
                                <xs:restriction base="xs:string">
                                    <xs:pattern value="^([0-9]{1,5})$|^([Aa][Ll][Ll])$"/>
                                </xs:restriction>
                            </xs:simpleType>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="PAC" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9]{1,5})$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```

```

name="EMDEST" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9]{1,5})$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:element>
ref="tns:LCDDP" minOccurs="0" maxOccurs="unbounded"/>
ref="tns:LCLDP" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Fax_VO" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="Fax_VO"
minOccurs="0" maxOccurs="unbounded">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
ref="tns:DIR" minOccurs="0"/>
                        <xs:element
ref="tns:EXDDP" minOccurs="0"/>
                        <xs:element
ref="tns:EXCAP" minOccurs="0"/>
                        <xs:element
ref="tns:NIINP" minOccurs="0"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element ref="tns:DataDescriptor"
minOccurs="0"/>
            <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="FetchBlockInitData_VO" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment
describing your root element</xs:documentation>
        </xs:annotation>
    </xs:sequence>
    <xs:element ref="tns:ROCAPs"
minOccurs="0"/>
    <xs:element ref="tns:LIMs"
minOccurs="0"/>

```

```

        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="FetchBranchOfficeInitData_VO"
minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment
describing your root element</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="DomainName"
type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="PublicDest"
type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="EmergencyDest"
type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="EmergencyNum"
type="xs:string" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="FetchDestInitData_VO" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:CUST"
minOccurs="0" maxOccurs="250"/>
            <xs:element ref="tns:NADAP"
minOccurs="0" maxOccurs="unbounded"/>
            <xs:element name="RONDPs"
minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
ref="tns:RONDP" minOccurs="0" maxOccurs="250"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element ref="tns:ROCAPs"
minOccurs="0"/>
            <xs:element name="RODDPs"
minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
ref="tns:RODDP" minOccurs="0" maxOccurs="unbounded"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="RIANPs"
minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
ref="tns:RIANP" minOccurs="0" maxOccurs="250"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element ref="tns:RODAP"
minOccurs="0"/>

```



```

type="xs:string" minOccurs="0" maxOccurs="unbounded">
    <xs:element name="RDEST"
        <xs:annotation>
            <xs:documentation>Remote Destination for the Routing Server for PNR</xs:documentation>
        </xs:annotation>
    </xs:element>
</xs:element>
name="FictitiousDestination" type="xs:string" minOccurs="0" maxOccurs="250">
    <xs:annotation>
        <xs:documentation>Parameter PRE from RCT table</xs:documentation>
    </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="FetchExtInitData_VO" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="ExType">
                <xs:annotation>
                    <xs:documentation>Extension Type
                    ATS = Analogue Extension
                    DTS = Digital Extension
                    IPX = IP Extension
                    MOB = Mobile Extensio
                    REM = Remote Extensio
                    VIR = Virtual Extension
                    ATT = Attendant
                    ATG = Attendant Group
                    ATC = Central Attendant Number
                    ATA = Attendant Common Access Code
                    ATM = Attendant Member
                    CAS = CAS Extension
                    CTI = CTI Group
                    CDP = Common Call Diversion
                    SVP = System Equipmen Configuration
                    AUT = Authorization Code
                    CAN = Common Abbreviated Number
                    ACC = Account Code</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
base="xs:string">
    <xs:pattern
        value="^([li][Pp][Xx])([Rr][Ee][Mm])([Mm][Oo][Bb])([Aa][Tt][Ss])([Aa][Tt][AaTtGgCcMm])([Cc][Aa][Ss])([Cc][Dd][Pp])([Ss][Vv][Pp])([Cc][Tt][Ii])([Dd][Tt][Ss])([Aa][Dd][Nn])([Vv][Ii][Rr])([Aa][Uu][Tt])([Cc][Aa][Nn])([Aa][Cc][Cc])$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="TerminalType"
    <xs:complexType>
        <xs:choice>
            <xs:element
                ref="tns:ITYPE"/>
            </xs:choice>
        </xs:complexType>

```

minOccurs="0">

ref="tns:CSP" maxOccurs="257"/>

ref="tns:CAT" maxOccurs="64"/>

minOccurs="0"/>

minOccurs="0"/>

minOccurs="0"/>

minOccurs="0">

name="Interval" minOccurs="0" maxOccurs="unbounded">

<xs:complexType>

<xs:sequence>

<xs:element name="Start" type="xs:string" minOccurs="0">

<xs:annotation>

<xs:documentation>Single number or first number in range</xs:documentation>

</xs:annotation>

</xs:element>

<xs:element name="Stop" type="xs:string" minOccurs="0">

<xs:annotation>

<xs:documentation>Last number in range</xs:documentation>

</xs:annotation>

</xs:element>

<xs:element name="Type" minOccurs="0">

<xs:annotation>

<xs:documentation>Number type (NUMTYP)</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

</xs:element>

<xs:element name="CategoryType"

<xs:complexType>

<xs:choice>

<xs:element

<xs:element

</xs:choice>

</xs:complexType>

</xs:element>

<xs:element ref="tns:CUSTGroup_VOs"

<xs:element ref="tns:Languages_VO"

<xs:element ref="tns:LIMs"

<xs:element name="SUVIP"

<xs:complexType>

<xs:sequence>

<xs:element

```

        <xs:pattern
value="^([Aa][Cc][Dd][Nn][Ee][Cc][Ee][Dd][Ee][Xx][Oo][Cc][Oo][Dd][Oo][Ii][Pp][Dd])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element ref="tns:SYEVPs"
</xs:element>
<xs:element name="OPDDPs"
    <xs:complexType>
        <xs:annotation>
            </xs:annotation>
        </xs:sequence>
        <xs:element
ref="tns:OPDDP" minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="NIINPs"
    <xs:complexType>
        <xs:choice>
            <xs:element
ref="tns:NIINP" maxOccurs="unbounded"/>
            <xs:element
ref="tns:PNNames" maxOccurs="unbounded"/>
        </xs:choice>
    </xs:complexType>
</xs:element>
<xs:element ref="tns:NADAP"
</xs:element>
<xs:element ref="tns:MobExtSupport"
    <xs:annotation>
        <xs:documentation>Used for whether mobext support enabled or not</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="OldMobExtSupport"
    <xs:annotation>
type="xs:string" minOccurs="0">

```

```

if the current extension has already mobile extension support.</xs:documentation>
</xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="FetchReroutingInitData_VO"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element ref="tns:ROCAPs"
minOccurs="0"/>
<xs:element name="ROEDPs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:ROEDP" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="RODNPs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:RODNP" minOccurs="0" maxOccurs="250"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ROVNPs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:ROVNP" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ROCDPs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:ROCDP" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element ref="tns:CUSTGroup_VO"
minOccurs="0"/>
<xs:element name="ROUs"
minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:ROU" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>

```

```

        </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="FetchRouteInitData_VO" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:CUSTGroup_VO"
minOccurs="0"/>
                <xs:element ref="tns:ROU"
minOccurs="0" maxOccurs="250"/>
                <xs:element
ref="tns:CallDiscriminationNames_VO" minOccurs="0"/>
                <xs:element ref="tns:SYEVPs"
minOccurs="0"/>
                <xs:element name="SYEDPs"
minOccurs="0">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element
ref="tns:SYEDP" minOccurs="0" maxOccurs="unbounded"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element ref="tns:RODAP"
minOccurs="0"/>
                <xs:element ref="tns:Market"
minOccurs="0"/>
                <xs:element ref="tns:LIMs"
minOccurs="0"/>
                <xs:element ref="tns:ASPAP"
minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element ref="tns:GetLatestResponse" minOccurs="0"/>
    <xs:element name="GroupBelongings_VO" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element
name="GroupBelongings_VO" maxOccurs="unbounded">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element
ref="tns:DIR"/>
                            <xs:element
ref="tns:HuntGroup_VO" minOccurs="0" maxOccurs="4"/>
                            <xs:element
name="PickupGroup" minOccurs="0">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element name="GRP">
                                            <xs:simpleType>
                                                <xs:restriction base="xs:string">
                                                    <xs:pattern value="^((((([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1]),)(([0-

```

```
9]{1,3}[1-7][0-9]{3}8[0-1][0-8][0-9]819[0-1])-(0-9){1,3}[1-7][0-9]{3}8[0-1][0-8][0-9]819[0-1]),))*((0-9){1,3}[1-7][0-9]{3}8[0-1][0-8][0-9]819[0-1])(((0-9){1,3}[1-7][0-9]{3}8[0-1][0-8][0-9]819[0-1])-(0-9){1,3}[1-7][0-9]{3}8[0-1][0-8][0-9]819[0-1]))))$|^([Aa][Ll][Ll])$"/>
```

```
</xs:restriction>
```

```
</xs:simpleType>
```

```
</xs:element>
```

```
<xs:element ref="tns:GNAME" minOccurs="0"/>
```

```
</xs:sequence>
```

```
</xs:complexType>
```

```
</xs:element>
```

```
<xs:element
```

```
name="DonotDisturbGroup" minOccurs="0">
```

```
<xs:complexType>
```

```
<xs:sequence>
```

```
<xs:element name="GRP" minOccurs="0">
```

```
<xs:simpleType>
```

```
<xs:restriction base="xs:string">
```

```
<xs:pattern value="^([1-9][1-9][0-9])$|^([Aa][Ll][Ll])$"/>
```

```
</xs:restriction>
```

```
</xs:simpleType>
```

```
</xs:element>
```

```
<xs:element ref="tns:GNAME" minOccurs="0"/>
```

```
</xs:sequence>
```

```
</xs:complexType>
```

```
</xs:element>
```

```
<xs:element
```

```
name="ACDGroupMember_VO" minOccurs="0">
```

```
<xs:complexType>
```

```
<xs:sequence>
```

```
<xs:element ref="tns:ACGMP" minOccurs="0"/>
```

```
<xs:element ref="tns:NIINP" minOccurs="0"/>
```

```
</xs:sequence>
```

```
</xs:complexType>
```

```
</xs:element>
```

```
</xs:sequence>
```

```
</xs:complexType>
```

```

minOccurs="0"/>
</xs:element>
<xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="GroupDoNotDisturb_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>VOs of Group Do
        Not Disturb Group</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element
name="GroupDoNotDisturb_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:GDNDP" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="HuntGroup_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:HuntGroup_VO"
minOccurs="0" maxOccurs="unbounded"/>
      <xs:element ref="tns:DataDescriptor"
minOccurs="0"/>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="HuntGroupMember_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="HuntGroupMember_VO" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:SUDIP" minOccurs="0"/>
            <xs:element
ref="tns:GHGMP" minOccurs="0"/>
            <xs:element
ref="tns:NIINP" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="InformationSystems_VO" minOccurs="0">
  <xs:complexType>

```

	<xs:annotation>
	<xs:documentation>Comment
describing your root element</xs:documentation>	
	</xs:annotation>
	<xs:sequence>
	<xs:element
name="InformationSystems_VO" minOccurs="0" maxOccurs="unbounded">	
	<xs:complexType>
	<xs:sequence>
	<xs:element
ref="tns:ICFUP" minOccurs="0"/>	
	<xs:element
ref="tns:ICMWP" minOccurs="0"/>	
	<xs:element
ref="tns:ICUPP" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element ref="tns:ViewLimit"
minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element name="InterceptionService_VO" minOccurs="0">
	<xs:complexType>
	<xs:sequence>
	<xs:element
name="InterceptionService_VO" minOccurs="0" maxOccurs="unbounded">	
	<xs:complexType>
	<xs:sequence>
	<xs:element
ref="tns:ISEPP" minOccurs="0"/>	
	<xs:element
ref="tns:ISFUP" minOccurs="0"/>	
	<xs:element
ref="tns:ICFUP" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
	<xs:element ref="tns:ViewLimit"
minOccurs="0"/>	
	<xs:element name="GRP"
minOccurs="0" maxOccurs="99999">	
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^(((0-9){2}(0-9){0,3},) ((0-9){2}(0-9){0,3}-(0-9){2}(0-9){0,3},))*((0-9){2}(0-9){0,3} ((0-9){2}(0-9){0,3}-(0-9){2}(0-9){0,3}))\$ ^([Aa][Ll][Ll])\$"/>	
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	<xs:element name="DIR" minOccurs="0"
maxOccurs="99999">	
	<xs:simpleType>
	<xs:restriction
base="xs:string">	
	<xs:pattern
value="^(((0-9){2,5},) ((0-9){2,5}-(0-9){2,5},))*((0-9){2,5} ((0-9){2,5}-(0-9){2,5}))\$ ^([Aa][Ll][Ll])\$ ^([*])\$ ^(>)[0-9]{2,5})\$"/>	


```

</xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPDomain_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="IPDomain_VO"
minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:IPGDP"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IPEExtension_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:DataDescriptor"
minOccurs="0"/>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
      <xs:element name="IPEExtension_VO"
minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:DIR" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Used as ID. Directory number.</xs:documentation>
              </xs:annotation>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
ref="tns:GEDIP" minOccurs="0"/>
ref="tns:GEADP" minOccurs="0"/>
ref="tns:IPEXP" minOccurs="0"/>
ref="tns:IPERP" minOccurs="0"/>
ref="tns:NIINP" minOccurs="0"/>
ref="tns:IndAUCOP" minOccurs="0"/>
ref="tns:SUSIP" minOccurs="0"/>
ref="tns:ExtDescription" minOccurs="0"/>

```

```

        </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="IPFunctionKey_VO" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:DataDescriptor"
minOccurs="0"/>
                <xs:element name="IPFunctionKey_VO"
minOccurs="0" maxOccurs="unbounded">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element
ref="tns:DIR"/>
                            <xs:element
ref="tns:GEFKP" minOccurs="0" maxOccurs="unbounded"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="IPPhoneConfigFile_VO" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element
name="IPPhoneConfigFile_VO" minOccurs="0" maxOccurs="unbounded">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element
name="dbc42x02" minOccurs="0">
                                <xs:complexType>
                                    <xs:sequence>
                                        <xs:element name="System" minOccurs="0">
                                            <xs:complexType>
                                                <xs:annotation>
                                                    <xs:documentation>System (gatekeeper) the telephone shall register
toward.</xs:documentation>
                                                </xs:annotation>
                                            <xs:sequence>
                                                <xs:element name="System" minOccurs="0">
                                                    <xs:annotation>
                                                        <xs:documentation>System (gatekeeper) the telephone shall
register toward.</xs:documentation>
                                                    </xs:annotation>
                                                </xs:sequence>
                                            </xs:complexType>
                                        </xs:element>
                                    </xs:sequence>
                                </xs:complexType>
                            </xs:element>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(MD110|MX-ONE|MD-
E|BP|WEBSWITCH3)$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="OverLap" minOccurs="0">
  <xs:annotation>
    <xs:documentation>How digits are sent to the gatekeeper. N/A
for SIP.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(YES|NO)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="RRQTtl" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Registration Request Time to Live. N/A for
SIP.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(OFF|[0-9]{1,6})$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="GateKeeperDiscovery" minOccurs="0">
  <xs:annotation>

```

```

for SIP.</xs:documentation>
    <xs:documentation>Use automatic gatekeeper discovery. N/A

    </xs:annotation>

    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(YES|NO)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="GatekeeperID" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>A name of the gatekeeper, set in the
switch. N/A for SIP.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element name="Domain" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Domain name of the LAN to connect
to.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element name="PrimaryGKAddress" minOccurs="0">
    <xs:annotation>
        <xs:documentation>IP address to the primary gatekeeper. N/A
for SIP.</xs:documentation>
    </xs:annotation>

    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5])[.](|[0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](|[0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](|[0-9]|
[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>

```

```

</xs:element>

<xs:element name="SecondaryGKAddress" minOccurs="0">

    <xs:annotation>

        <xs:documentation>IP address to the secondary gatekeeper.
N/A for SIP.</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])\.([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5]))\.([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])\.([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element name="AdminPasswd" type="xs:string" minOccurs="0">

    <xs:annotation>

        <xs:documentation>Administrator password in encrypted
form.</xs:documentation>

    </xs:annotation>

</xs:element>

<xs:element name="LogOffRestriction" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern
value="^(LogOffAllowed|DefaultNumberUsed|PermitIndividualLogOn){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

```

```

<xs:element name="Software" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="BootFile" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Path and file name for the
bootrom.</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="BootVersion" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Version of the bootrom
software.</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="ApplicationFile" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Path and file name for the
application.</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="ApplicationVersion" type="xs:string" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Version of the application
software.</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element ref="tns:NewData" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="LAN802.1x" minOccurs="0">

```

```

<xs:complexType>
  <xs:annotation>
    <xs:documentation>Used to setup the parameters for LAN access control
    according to IEEE802.1x. Only for DBC 422 02 and 425 02.</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="LANAccessControl" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Enables or disables the IEEE802.1x
function.</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(AUTO|NO){0,1}$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="StoreUserIDPassword" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(YES|NO){0,1}$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="UserType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Indicates if the user identity and password
shall be valid for the telephone or for the end user.</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">

```

```

        <xs:pattern value="^(USER|PHONE){0,1}$"/>
    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="UserIdentity" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Loaded into the telephone from the
configuration file.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element name="UserPassword" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Loaded into the telephone from the
configuration file.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element name="Absence" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Only for DBC 425 02.</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="Profile" type="xs:string" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Activating and Deactivating a profile.
Example: *10*profileNo#,#10#. Only the digits can be changed.</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```



```

</xs:element>

<xs:element name="FollowMe" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Activating and Deactivating follow
me.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element name="ExtFollowMe" type="xs:string" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Activating and Deactivating external follow
me.</xs:documentation>
    </xs:annotation>
</xs:element>

<xs:element name="AbsenceReason" type="xs:string" minOccurs="0"/>
<xs:element name="Lunch" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]*\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="GoneHome" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]*\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="OfficialMatter" minOccurs="0">
    <xs:simpleType>

```

```

<xs:restriction base="xs:string">
    <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Meeting" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Trip" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Illness" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="FreeTime" minOccurs="0">
    <xs:simpleType>

```

```

<xs:restriction base="xs:string">
    <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Course" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Busy" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Absent" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9])([0-
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Special" minOccurs="0">
    <xs:simpleType>

```

```

<xs:restriction base="xs:string">
    <xs:pattern value="^([0-9])([0-9]
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="ParentalLeave" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^([0-9])([0-9]
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="DayOff" minOccurs="0">

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^([0-9])([0-9]
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>

                </xs:restriction>

            </xs:simpleType>

        </xs:element>

        <xs:element name="Vacation" minOccurs="0">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:pattern value="^([0-9])([0-9]
9]\*(hhmm|mmdd|ddmm)){0,1}$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element ref="tns:NewData" minOccurs="0"/>

        </xs:sequence>

```

```

        </xs:complexType>
    </xs:element>

    <xs:element name="Authorization" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element name="Codes" minOccurs="0">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element name="Code" type="xs:string"
minOccurs="0" maxOccurs="10"/>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
                <xs:element ref="tns:NewData" minOccurs="0"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element name="AutoNeg" minOccurs="0">
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>Used to setup speed and duplex mode for the LAN and PC
port.</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element name="AutoNegLANPort" minOccurs="0">
                    <xs:simpleType>
                        <xs:restriction base="xs:string">
                            <xs:pattern value="^(YES|NO)$"/>
                        </xs:restriction>
                    </xs:simpleType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

```

```

<xs:element name="SpeedLANPort" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Speed in MBit/s. Only used when
AutoNegLANPort is set to NO.</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(10|100){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="DuplexLANPort" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Only used when AutoNegLANPort is set to
NO.</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(FULL|HALF){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="AutoNegPCPort" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(YES|NO)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="SpeedPCPort" minOccurs="0">
    <xs:annotation>

```

<xs:documentation>Speed in Mbit/s. Only used when
AutoNegPCPort is set to NO.</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^(10|100){0,1}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="DuplexPCPort" minOccurs="0">

<xs:annotation>

<xs:documentation>Only used when AutoNegPCPort is set to
NO.</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^(FULL|HALF){0,1}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="BackupGk" minOccurs="0">

<xs:complexType>

<xs:annotation>

<xs:documentation>Backup gatekeeper to use if gatekeeper discovery fails.
N/A for SIP.</xs:documentation>

</xs:annotation>

<xs:sequence>

```

        <xs:element name="System" minOccurs="0">
            <xs:annotation>
                <xs:documentation>Backup gatekeeper system, does not have
to be the same as the main site system.</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^(MD110|MX-ONE|MD-
E|BP|WEBSWITCH3){0,1}$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element name="IPAddress" minOccurs="0">
            <xs:annotation>
                <xs:documentation>IP address of the backup
gatekeeper.</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-
9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element ref="tns:NewData" minOccurs="0"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Codecs" minOccurs="0">
    <xs:complexType>
        <xs:annotation>

```



```

        <xs:documentation>List of codecs in priority order.</xs:documentation>
    </xs:annotation>

    <xs:sequence>

        <xs:element name="CodecName" minOccurs="0" maxOccurs="5">

            <xs:simpleType>

                <xs:restriction base="xs:string">

                    <xs:pattern
value="^(G.711A|G.711U|G.729A|G.729AB|G.723)$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element ref="tns:NewData" minOccurs="0"/>

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element name="DefaultPacketSize" minOccurs="0">

    <xs:complexType>

        <xs:sequence>

            <xs:element name="DefaultMsPerPacket711" minOccurs="0">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^(10|20|30)$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element name="DefaultMsPerPacket729" minOccurs="0">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^(10|20|30|40|50|60){0,1}$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

        </xs:sequence>

    </xs:complexType>

</xs:element>

```

```

        </xs:simpleType>
    </xs:element>

    <xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="DIFFSERVTCP" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Diffserv settings in TCP</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:TrafficClass" minOccurs="0"/>
            <xs:element ref="tns:DropPrecedence" minOccurs="0"/>
            <xs:element ref="tns:NewData" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>

<xs:element name="DIFFSERVUDP" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Diffserv settings in UDP</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:TrafficClass" minOccurs="0"/>
            <xs:element ref="tns:DropPrecedence" minOccurs="0"/>
            <xs:element ref="tns:NewData" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

<xs:element name="Display" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ShowDTMFDigits" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(YES|NO)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element ref="tns:NewData" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Emergency" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Used to set up the possibility to make emergency calls.
N/A for SIP.</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="System1" minOccurs="0">
        <xs:annotation>
          <xs:documentation>System of emergency call server or
gateway</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(MD110|MX-ONE|MD-
E|BP|WEBSWITCH3){0,1}$"/>
          </xs:restriction>

```

```

        </xs:simpleType>

    </xs:element>

    <xs:element name="Address1" minOccurs="0">

        <xs:annotation>

            <xs:documentation>IP address of the emergency call server or
gatekeeper</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5])[.](|[0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](|[0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](|[0-
9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5]))$"/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="Port1" minOccurs="0">

        <xs:annotation>

            <xs:documentation>Port number of the emergency call server
or gatekeeper.
</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^((102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-
9]|2[2-9][0-9][0-9][0-9]|1[5][0-9][0-9][0-9][0-9]|6[0-4][0-9][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5]))$"/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="System2" minOccurs="0">

        <xs:annotation>

            <xs:documentation>System of the secondary emergency call
server or gatekeeper
</xs:documentation>

        </xs:annotation>

```

```

<xs:simpleType>
    <xs:restriction base="xs:string">
        <xs:pattern value="^(MD110|MX-ONE|MD-
E|BP|WEBSWITCH3){0,1}$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="Address2" minOccurs="0">
    <xs:annotation>
        <xs:documentation>IP address to the secondary emergency
call server or gatekeeper.
</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5])[.](([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](([0-
9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Port2" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Port number of the emergency call server
or gatekeeper.
</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^((102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-
9]|2[2-9][0-9][0-9][0-9]|1[5][0-9][0-9][0-9][0-9]|6[0-4][0-9][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-
5])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>

```

```

</xs:element>

<xs:element name="EmergencyNr" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Emergency Number</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{1,7}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="A-Number" minOccurs="0">
    <xs:annotation>
        <xs:documentation>The A-number sent to the emergency
center.</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{0,24}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="RouteId" minOccurs="0">
    <xs:annotation>
        <xs:documentation>Route Identifier/password
</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:minLength value="0"/>
            <xs:maxLength value="15"/>

```

```

        </xs:restriction>

    </xs:simpleType>

</xs:element>

    <xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="FunctionKeysDBC425" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Function keys </xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="CallBack" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="FollowMe" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="FreeOnSecond" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">

```

```

        <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="MessageWaiting" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Transfer" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Conference" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([0-8][1-7][0-9]8[0-7])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="CallPickUp" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([0-8][1-7][0-9]8[0-7])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```



```

        </xs:simpleType>
    </xs:element>
    <xs:element name="CallWaiting" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="Intrusion" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="HomeURL" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="DirectoryURL" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

```

<xs:element ref="tns:EnablePBXStoring" minOccurs="0"/>

<xs:element ref="tns:NewData" minOccurs="0"/>

<xs:element name="Menu" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="FunctionKeysDBC422" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>set the positions of the function keys </xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="Conference" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-3][5-9]1[0-9]2[0-6]){0,1}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="Transfer" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-3][5-9]1[0-9]2[0-6]){0,1}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
    <xs:element name="Settings" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-3]|[5-9]|1[0-9]|2[0-6]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="FollowMe" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-3]|[5-9]|1[0-9]|2[0-6]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="MessageWaiting" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-3]|[5-9]|1[0-9]|2[0-6]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
    <xs:element name="FreeOnSecond" minOccurs="0">
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([0-3]|[5-9]|1[0-9]|2[0-6]){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

```
<xs:element name="CallList" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-3]|[5-9]|1[0-9]|2[0-6]){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallBack" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(([0-3]|[5-9]|1[0-9]|2[0-6])){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallPickUp" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(([0-3]|[5-9]|1[0-9]|2[0-6])){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallWaiting" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(([0-3]|[5-9]|1[0-9]|2[0-6])){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="Intrusion" minOccurs="0">
  <xs:simpleType>
```

```

        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-3][5-9]|1[0-9]|2[0-6]){0,1}$"/>
        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element ref="tns:EnablePBXStoring" minOccurs="0"/>

<xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="FunctionKeysDBC420" minOccurs="0">

    <xs:complexType>

        <xs:annotation>

            <xs:documentation>set the positions of the function keys </xs:documentation>

        </xs:annotation>

        <xs:sequence>

            <xs:element name="Conference" minOccurs="0">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^[0-3][6-9]{0,1}$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element name="Transfer" minOccurs="0">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^[0-3][6-9]{0,1}$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>


```

```
<xs:element name="FollowMe" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-3]|[6-9]){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="MessageWaiting" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-3]|[6-9]){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="FreeOnSecond" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-3]|[6-9]){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallBack" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^([0-3]|[6-9]){0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallPickUp" minOccurs="0">
  <xs:simpleType>
```

```

        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-3]||[6-9]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="CallWaiting" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-3]||[6-9]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Intrusion" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-3]||[6-9]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element ref="tns:EnablePBXStoring" minOccurs="0"/>
<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhoneAdministrator" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Tool that monitor IP telephones that are not registered
toward any gatekeeper</xs:documentation>
        </xs:annotation>
    </xs:complexType>

```

```

<xs:sequence>

    <xs:element name="IPPhoneAdministrator" minOccurs="0">

        <xs:annotation>

            <xs:documentation>Sent http messages to the IP Phone
Administrator - YES/NO</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^(YES|NO)$"/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="ServerAddress" minOccurs="0">

        <xs:annotation>

            <xs:documentation>IP address to the IP Phone Administrator
</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])\.)*([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])\.([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])|([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])$"/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="ServerPort" minOccurs="0">

        <xs:annotation>

            <xs:documentation>Port number to the IP Phone Administrator
server </xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

```



```
<xs:pattern value="^([0-9][0-9]|102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9][2-9][0-9][0-9][1-5][0-9][0-9][0-9][6[0-4][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5]){0,1}$"/>
```

```
</xs:restriction>
```

```
</xs:simpleType>
```

```
</xs:element>
```

```
<xs:element ref="tns:NewData" minOccurs="0"/>
```

```
</xs:sequence>
```

```
</xs:complexType>
```

```
</xs:element>
```

```
<xs:element name="Language" minOccurs="0">
```

```
<xs:complexType>
```

```
<xs:sequence>
```

```
<xs:element name="LanguageFile" type="xs:string" minOccurs="0">
```

```
<xs:annotation>
```

```
<xs:documentation>Language File</xs:documentation>
```

```
</xs:annotation>
```

```
</xs:element>
```

```
<xs:element name="LanguageVersion" type="xs:string" minOccurs="0">
```

```
<xs:annotation>
```

```
<xs:documentation>Language Version</xs:documentation>
```

```
</xs:annotation>
```

```
</xs:element>
```

```
<xs:element name="StartupLanguage" type="xs:string" minOccurs="0">
```

```
<xs:annotation>
```

```
<xs:documentation>Startup Language</xs:documentation>
```

```
</xs:annotation>
```

```
</xs:element>
```

```
<xs:element name="OptionalLanguages" minOccurs="0">
```

```
<xs:complexType>
```

```
<xs:sequence>
```

```

minOccurs="0" maxOccurs="9">
    <xs:element name="OptionalLanguage" type="xs:string"
    <xs:annotation>
    <xs:documentation>Optional
Language</xs:documentation>
    </xs:annotation>
    </xs:element>
    </xs:sequence>
    </xs:complexType>
    </xs:element>
    <xs:element ref="tns:NewData" minOccurs="0"/>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="LEDs" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>different LED cadence settings</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="Cad0" minOccurs="0">
                <xs:complexType>
                    <xs:annotation>
                        <xs:documentation>in a call</xs:documentation>
                    </xs:annotation>
                    <xs:sequence>
                        <xs:element ref="tns:Intervals"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="Cad1" minOccurs="0">

```

```

        <xs:complexType>
            <xs:annotation>
                <xs:documentation>call parked</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element ref="tns:Intervals"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element name="Cad2" minOccurs="0">
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>incoming call</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element ref="tns:Intervals"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="L2QOS" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation> Level 2 Quality of Service (Virtual LAN
settings)</xs:documentation>
        </xs:annotation>
        <xs:sequence>

```

```

<xs:element name="LANPort" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-1][,][0-1])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="PCPort" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-7][,]([0-9]|[1-9][0-9]|[1-9][0-9][0-9]|[1-3][0-9][0-9][0-9]|40[0-8][0-9]|409[0-5]))$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="PhonePort" minOccurs="0">
    <xs:annotation>
        <xs:documentation>IP telephone port</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-7][,]([0-9]|[1-9][0-9]|[1-9][0-9][0-9]|[1-3][0-9][0-9][0-9]|40[0-8][0-9]|409[0-5]))$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>

<xs:element name="OMD" minOccurs="0">

```

```

<xs:complexType>
  <xs:annotation>
    <xs:documentation>Only with MX-ONE. N/A for SIP.</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="SNAddress" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="SNPort" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9]|12[0-9][0-9][0-9]|1[1-5][0-9][0-9][0-9]|6[0-4][0-9][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element ref="tns:NewData" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="RingCads" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Internal" minOccurs="0">
        <xs:complexType>

```

```

        <xs:sequence>
            <xs:element ref="tns:Intervals"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="External" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:Intervals"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Callback" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:Intervals"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="Delay" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-9]|[1-5][0-9]|60)$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>

```

```

<xs:element name="Security" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>N/A for SIP.</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="Security" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(ENABLED|DISABLED){0,1}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="SecurityFallback" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(YES|NO)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="CertificateValidate" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^(YES|NO)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="SaveUserPassword" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">

```

```

        <xs:pattern value="^(YES|NO)$"/>
    </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SIP" minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>If this sections is set, the phone will run as a SIP phone.
N/A for H323.</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element name="SIPDomain" type="xs:string" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Domain name.</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="SIPProxies" minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element name="SIPProxy" minOccurs="0"
maxOccurs="5">
                            <xs:complexType>
                                <xs:sequence>
                                    <xs:element
name="SIPProxyAddress">
                                        <xs:annotation>
                                            <xs:documentation>IP address for the SIP proxy.</xs:documentation>

```



```

</xs:annotation>

<xs:simpleType>

    <xs:restriction
base="xs:string">

        <xs:pattern value="^([1-9]([1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](
[0-9]([1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](
[0-9]([1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5]))$"/>

    </xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element
name="SIPProxyPort">

    <xs:annotation>

        <xs:documentation>Port number for the SIP proxy.</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

        <xs:restriction
base="xs:string">

            <xs:pattern value="^(102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9]|2[0-9][0-9][0-9]|1-5[0-9][0-9][0-9]|6[0-4][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5]))$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="SIPUseTelURI" minOccurs="0">

    <xs:annotation>

```

```

                                <xs:documentation>Which format to use in the signalling
protocol. </xs:documentation>

                                </xs:annotation>

                                <xs:simpleType>

                                    <xs:restriction base="xs:string">

                                        <xs:pattern value="^(YES|NO){0,1}$"/>

                                    </xs:restriction>

                                </xs:simpleType>

                            </xs:element>

                            <xs:element name="SIPHookflash" type="xs:string" minOccurs="0">

                                <xs:annotation>

                                    <xs:documentation>Method to use when sending hookflash in
INFO message.</xs:documentation>

                                </xs:annotation>

                            </xs:element>

                            <xs:element name="SIP_DTMF" minOccurs="0">

                                <xs:annotation>

                                    <xs:documentation>Method to use when sending
DTMF.</xs:documentation>

                                </xs:annotation>

                                <xs:simpleType>

                                    <xs:restriction base="xs:string">

                                        <xs:pattern value="^(INFO|RFC2833){0,1}$"/>

                                    </xs:restriction>

                                </xs:simpleType>

                            </xs:element>

                            <xs:element ref="tns:NewData" minOccurs="0"/>

                        </xs:sequence>

                    </xs:complexType>

                </xs:element>

                <xs:element name="STOREPHONEBOOKS" minOccurs="0">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element name="EnableStoring" minOccurs="0">
      <xs:annotation>
        <xs:documentation>On FTP server</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^(YES|NO){0,1}$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element ref="tns:NewData" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SuffixServices" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Only DBC 420 and DBC 422 with ASB 501 04 or MX-
ONE.</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="Intrusion" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^[0-9]{0,1}$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>

```

```

<xs:element name="CallWaiting" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallBack" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element name="CallPickUp" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>

<xs:element name="Conference" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Only for SIP</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{0,1}$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>

```

```

        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Tones" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="DialTone" minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element ref="tns:ToneValues"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="SpecialDialTone" minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element ref="tns:ToneValues"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="BusyTone" minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element ref="tns:ToneValues"/>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="AlertingTone" minOccurs="0">

```

```

        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ToneValues"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element name="CongestionTone" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ToneValues"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element name="SpecialInformationTone" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ToneValues"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element name="CallWaitingTone" minOccurs="0">
        <xs:complexType>
            <xs:sequence>
                <xs:element ref="tns:ToneValues"/>
            </xs:sequence>
        </xs:complexType>
    </xs:element>

    <xs:element name="OffhookQueuingTone" minOccurs="0">
        <xs:complexType>
            <xs:sequence>

```

```

        <xs:element ref="tns:ToneValues"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="OnHoldTone" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ToneValues"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="ExternalDialTone" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ToneValues"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="WaitingVoiceTone" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:ToneValues"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element ref="tns:NewData" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="WAP" minOccurs="0">

```

```

<xs:complexType>
  <xs:sequence>
    <xs:element name="WapProxyIP" minOccurs="0">
      <xs:annotation>
        <xs:documentation>The IP address to the WAP gateway.
      </xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([1-9][1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9][1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9][1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9][1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="WapProxyPort" minOccurs="0">
      <xs:annotation>
        <xs:documentation>The port number to the WAP
gateway.</xs:documentation>
      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^((102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9]|1[2-9][0-9][0-9][0-9]|1[5][0-9][0-9][0-9][0-9]|6[0-4][0-9][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5])){0,1}$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="AddressWithoutProxy" type="xs:string" minOccurs="0"/>
    <xs:element name="DirectoryAddress" type="xs:string" minOccurs="0">
      <xs:annotation>
        <xs:documentation>The URL of the corporate directory WAP
server.</xs:documentation>

```



```

        </xs:annotation>

    </xs:element>

    <xs:element name="HomeAddress" type="xs:string" minOccurs="0">

        <xs:annotation>

            <xs:documentation>The URL to the home WAP page
(portal)</xs:documentation>

        </xs:annotation>

    </xs:element>

    <xs:element name="MaxAttempts" minOccurs="0">

        <xs:annotation>

            <xs:documentation>Maximal number of attempts to resend a
WAP message if no answer is received</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^[1-4]$/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="RetransPeriod" minOccurs="0">

        <xs:annotation>

            <xs:documentation>The time in milliseconds between each re-
sending.</xs:documentation>

        </xs:annotation>

        <xs:simpleType>

            <xs:restriction base="xs:string">

                <xs:pattern value="^(2000|3000|4000|5000)$/>

            </xs:restriction>

        </xs:simpleType>

    </xs:element>

    <xs:element name="CountryCode" minOccurs="0">

```

```

        <xs:annotation>
            <xs:documentation>The country code of the country where the
PABX is located</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-9]{0,3}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element name="RouteAccessNumber" minOccurs="0">
        <xs:annotation>
            <xs:documentation>The route access
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-9]{0,5}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element name="CountryCodePrefix" minOccurs="0">
        <xs:annotation>
            <xs:documentation>The prefix of the code of the country where
the PABX is located.
</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^[0-9]{0,3}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

</xs:element>

<xs:element name="AreaCodePrefix" minOccurs="0">

<xs:annotation>

<xs:documentation>The prefix of the code of the area in the
country where the PABX is located.
</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^[0-9]{0,3}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="AreaCode" minOccurs="0">

<xs:annotation>

<xs:documentation>The remaining part of the area code when
the area code prefix is removed.
</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^[0-9]{0,8}\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element ref="tns:NewData" minOccurs="0"/>

<xs:element name="DirectoryServer" minOccurs="0">

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^(DME|Generic)"/>

</xs:restriction>

</xs:simpleType>

```

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="NewSections" minOccurs="0">

    <xs:complexType>

        <xs:sequence>

            <xs:element name="Section" maxOccurs="unbounded">

                <xs:complexType>

                    <xs:sequence>

                        <xs:element name="SectionIdentifier" type="xs:string"/>

                        <xs:element ref="tns:DataRow"
maxOccurs="unbounded"/>

                    </xs:sequence>

                </xs:complexType>

            </xs:element>

        </xs:sequence>

    </xs:complexType>

</xs:element>

<xs:element name="Time" minOccurs="0">

    <xs:complexType>

        <xs:sequence>

            <xs:element name="NTP-server" minOccurs="0">

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.](
9|[0-9]|1[0-9]|2[0-4]|25[0-5])[.](
9|[0-9]|1[0-9]|2[0-4]|25[0-5])[.](
9|[0-9]|1[0-9]|2[0-4]|25[0-5])$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

```

```

        <xs:element ref="tns:NewData" minOccurs="0"/>

        <xs:element name="TIMEZONE" type="xs:string" minOccurs="0"/>

    </xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="WEB" minOccurs="0">

    <xs:complexType>

        <xs:sequence>

            <xs:element name="URL" type="xs:string" minOccurs="0">

                <xs:annotation>

                    <xs:documentation>start address for the
browser</xs:documentation>

                </xs:annotation>

            </xs:element>

            <xs:element name="Proxy" minOccurs="0">

                <xs:annotation>

                    <xs:documentation>IP address for the proxy
server</xs:documentation>

                </xs:annotation>

                <xs:simpleType>

                    <xs:restriction base="xs:string">

                        <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5]).)([0-9]|1[0-9]|2[0-4][0-9]|25[0-5]).)([0-9]|1[0-9]|2[0-4][0-9]|25[0-5]).)([0-
9]|1[0-9]|2[0-4][0-9]|25[0-5])|0,1)$"/>

                    </xs:restriction>

                </xs:simpleType>

            </xs:element>

            <xs:element name="http_port" minOccurs="0">

                <xs:annotation>

                    <xs:documentation>Port number to the
web</xs:documentation>

                </xs:annotation>

```

```

        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9]|2[0-9][0-9][0-9]|1[5][0-9][0-9][0-9]|6[0-4][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5])){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element name="https_port" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Port number to the secure
web</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((102[4-9]|10[3-9][0-9]|1[1-9][0-9][0-9]|2[0-9][0-9][0-9]|1[5][0-9][0-9][0-9]|6[0-4][0-9][0-9]|65[0-4][0-9][0-9]|655[0-2][0-9]|6553[0-5])){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

    <xs:element name="DNS1" minOccurs="0">
        <xs:annotation>
            <xs:documentation>The IP address of the DNS
server</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]( [0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>

```

```

        <xs:element name="DNS2" minOccurs="0">
            <xs:annotation>
                <xs:documentation>The optional IP address to the second DNS
server.</xs:documentation>
            </xs:annotation>
            <xs:simpleType>
                <xs:restriction base="xs:string">
                    <xs:pattern value="^(([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-
9]|25[0-5])[.]*([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]*([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])[.]*([1-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])){0,1}$"/>
                </xs:restriction>
            </xs:simpleType>
        </xs:element>
        <xs:element name="DirectoryAddress" type="xs:string" minOccurs="0"/>
        <xs:element name="HomeAddress" type="xs:string" minOccurs="0"/>
        <xs:element ref="tns:NewData" minOccurs="0"/>
    </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="FunctionKeysDBC446" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="CallBack" minOccurs="0">
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^[0-8][1-7][0-9]8[0-7]){0,1}$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="Transfer" minOccurs="0">
                <xs:simpleType>

```

```

        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
        </xs:restriction>

    </xs:simpleType>
</xs:element>

<xs:element name="FollowMe" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="FreeOnSecond" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="MessageWaiting" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([0-8]|[1-7][0-9]|8[0-7]){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

<xs:element name="Conference" minOccurs="0">
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^(([0-8]|[1-7][0-9]|8[0-7])){0,1}$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>

```



```

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element name="CallPickUp" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element name="CallWaiting" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element name="Intrusion" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element name="HomeURL" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^([0-8][1-7][0-9]8[0-7]){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

```

```

</xs:element>

<xs:element name="DirectoryURL" minOccurs="0">

    <xs:simpleType>

        <xs:restriction base="xs:string">

            <xs:pattern value="^(([0-8]|[1-7][0-9]|8[0-7])){0,1}$"/>

        </xs:restriction>

    </xs:simpleType>

</xs:element>

<xs:element ref="tns:EnablePBXStoring" minOccurs="0"/>

<xs:element ref="tns:NewData" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

ref="tns:IPPhoneConfigFileLocation" minOccurs="0"/>

name="ForceIPPhonesUpdate" type="xs:string" minOccurs="0"/>

name="Backup" type="xs:string" minOccurs="0"/>

name="Restore" type="xs:string" minOccurs="0"/>

minOccurs="0"/>

</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element ref="tns:DataDescriptor"
minOccurs="0"/>

</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhoneFetchInitData_VO"
minOccurs="0">

    <xs:complexType>
        <xs:sequence>
            <xs:element name="IPPhoneServers"
minOccurs="0">

                <xs:complexType>
                    <xs:annotation>

<xs:documentation>Request/response to DB table IPPhoneServer</xs:documentation>
                    </xs:annotation>
                </xs:sequence>
            </xs:sequence>
        </xs:complexType>
    </xs:sequence>
</xs:element>

```

```

ref="tns:ServerName" minOccurs="0" maxOccurs="unbounded"/>
minOccurs="0">
    <xs:documentation>Request/response to DB table TelephonyDomain</xs:documentation>
    <xs:sequence>
        <xs:complexType>
            <xs:element>
                <xs:element name="Domains"
                    <xs:complexType>
                        <xs:annotation>
                            <xs:documentation>Request/response to DB table TelephonyDomain</xs:documentation>
                        </xs:annotation>
                        <xs:sequence>
                            <xs:element
                                ref="tns:DomainName" minOccurs="0" maxOccurs="unbounded"/>
                                <xs:element
                                    name="DomainNameType" type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
                                </xs:sequence>
                            </xs:complexType>
                        </xs:element>
                        <xs:element name="IPPhoneFamilies"
                            <xs:complexType>
                                <xs:annotation>
                                    <xs:documentation>Request/response to String array
                                    SUPPORTED_PHONE_FAMILIES</xs:documentation>
                                </xs:annotation>
                                <xs:sequence>
                                    <xs:element
                                        ref="tns:FamilyName" minOccurs="0" maxOccurs="unbounded"/>
                                        </xs:sequence>
                                    </xs:complexType>
                                </xs:element>
                                <xs:element
                                    name="IPPhoneConfigFileLocations" minOccurs="0">
                                        <xs:complexType>
                                            <xs:annotation>
                                                <xs:documentation>Request/response to DB table IPPhoneConfigLocations</xs:documentation>
                                            </xs:annotation>
                                            <xs:sequence>
                                                <xs:element
                                                    ref="tns:IPPhoneConfigFileLocation" minOccurs="0" maxOccurs="unbounded"/>
                                                    <xs:element
                                                        ref="tns:ViewLimit" minOccurs="0"/>
                                                        </xs:sequence>
                                                    </xs:complexType>
                                                </xs:element>
                                                <xs:element name="IPPhoneSWFiles"
                                                    <xs:complexType>
                                                        <xs:annotation>
                                                            <xs:documentation>Request/response to IP Phone Server, via SOAP</xs:documentation>
                                                        </xs:annotation>
                                                        <xs:sequence>
                                                            <xs:element
                                                                name="BootFile" type="xs:string" minOccurs="0" maxOccurs="unbounded"/>

```

```

<xs:annotation>

<xs:documentation>Boot ROM firmware</xs:documentation>

</xs:annotation>
</xs:element>
<xs:element
name="ApplicationFile" type="xs:string" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Application firmware</xs:documentation>
  </xs:annotation>
</xs:element>
name="LanguageFile" type="xs:string" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>All supported languages</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element
ref="tns:ServerName" minOccurs="0"/>
<xs:element
ref="tns:FamilyName" minOccurs="0"/>
  </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="GETSPs"
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="GETSP" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="StringNumber" type="xs:string" minOccurs="0"/>
      <xs:element name="TimeFormat" type="xs:string" minOccurs="0"/>
      <xs:element name="String" type="xs:string" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
name="IPPhoneConfigurationFiles" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>

```

```

name="ConfigFileName" type="xs:string" minOccurs="0"/>
name="Connected" type="xs:boolean" minOccurs="0"/>
ref="tns:ServerName" minOccurs="0"/>
ref="tns:FamilyName" minOccurs="0"/>
ref="tns:FolderName" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhoneServer_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="IPPhoneServer_VO" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:ServerName"/>
            <xs:element
name="URL" type="xs:string" minOccurs="0">
              <xs:annotation>
                <xs:documentation>The URL to the IP Phone Server.</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element
name="Port" type="xs:string" minOccurs="0">
              <xs:annotation>
                <xs:documentation>The port to use in combination with the URL on the IP Phone
Server.</xs:documentation>
              </xs:annotation>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IPPhoneUnreg_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>IP Phone
Unregistration</xs:documentation>
    </xs:annotation>
  </xs:sequence>

```

```

maxOccurs="unbounded">
name="UnRegAlt">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Unregistration alternative</xs:documentation>
    </xs:annotation>
    <xs:choice>
      <xs:element ref="tns:DIR"/>
      <xs:element ref="tns:DomainName"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
<xs:element
name="Force" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Force an unregistration off an IP terminal even if the terminal is
busy</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(YES|NO)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IndividualAbbNum_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:ADIDP"
minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="IndividualDiversion_VO" minOccurs="0">

```

```

        <xs:annotation>
            <xs:documentation>Individual
Diversion</xs:documentation>
        </xs:annotation>
        <xs:complexType>
            <xs:sequence>
                <xs:element
name="IndividualDiversion_VO" minOccurs="0" maxOccurs="unbounded">
                    <xs:complexType>
                        <xs:sequence>
                            <xs:element
ref="tns:CDIDP" minOccurs="0"/>
                                </xs:sequence>
                            </xs:complexType>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="IPPhoneUnregFetchInitData_VO"
minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element name="DomainName"
type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
                            </xs:sequence>
                        </xs:complexType>
                    </xs:element>
                    <xs:element name="IPSecurity_VO" minOccurs="0">
                        <xs:complexType>
                            <xs:sequence>
                                <xs:element ref="tns:IPSEC"
minOccurs="0"/>
                                    </xs:sequence>
                            </xs:complexType>
                        </xs:element>
                        <xs:element ref="tns:Languages_VO" minOccurs="0"/>
                        <xs:element name="Logging_VO" minOccurs="0">
                            <xs:complexType>
                                <xs:choice>
                                    <xs:element name="LogData">
                                        <xs:complexType>
                                            <xs:sequence>
                                                <xs:element
name="event" minOccurs="0" maxOccurs="unbounded">
                                                    <xs:complexType>
                                                        <xs:sequence>
                                                            <xs:element name="message" type="xs:string"/>
                                                            <xs:element name="MDCSession" type="xs:string" minOccurs="0"/>
                                                            <xs:element name="MDCUser" type="xs:string" minOccurs="0"/>
                                                            <xs:element name="MDCIPAddress" type="xs:string" minOccurs="0"/>
                                                            <xs:element name="throwable" type="xs:string" minOccurs="0"/>
                                                            </xs:sequence>
                                                        </xs:complexType>
                                                    </xs:element>
                                                </xs:sequence>
                                            </xs:complexType>
                                        </xs:element>
                                    </xs:choice>
                                </xs:complexType>
                            </xs:element>
                        </xs:sequence>
                    </xs:complexType>
                </xs:element>
            </xs:sequence>
        </xs:complexType>
    </xs:sequence>
</xs:complexType>

```

```

<xs:attribute name="starttime" type="xs:long" use="required"/>

<xs:attribute name="category" type="xs:string" use="required"/>

<xs:attribute name="timestamp" type="xs:long" use="required"/>

<xs:attribute name="level" type="xs:string" use="required"/>

<xs:attribute name="thread" type="xs:string" use="required"/>

</xs:complexType>
</xs:element>
<xs:element
name="LogFileName" type="xs:string"/>
<xs:element
name="LogType" type="xs:string"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="LogInfo">
<xs:complexType>
<xs:sequence>
<xs:element
name="LogType" type="xs:string"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element
name="LogFileName" type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="Licensing_VO" minOccurs="0">
<xs:complexType>
<xs:sequence>
<xs:element ref="tns:LicenseInfo"
minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="LIMExchangeNumber_VO"
minOccurs="0">
<xs:complexType>
<xs:annotation>
<xs:documentation>Comment
describing your root element</xs:documentation>
</xs:annotation>
<xs:sequence>
<xs:element
name="LIMExchangeNumber_VO" minOccurs="0" maxOccurs="unbounded">
<xs:complexType>
<xs:sequence>
<xs:element
ref="tns:LIM"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element
ref="tns:ROELP" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>

```



```

minOccurs="0">
    <xs:element name="ViewLimit"
        <xs:annotation>
            <xs:documentation>The
number of wanted instances in the response when view of more than one instance, typically a range or "all".
When omitted, all found instances will be returned.</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
            <xs:restriction
                <xs:pattern
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="MobileDirectAccessDestination_VOs"
minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element
name="MobileDirectAccessDestination_VO" minOccurs="0" maxOccurs="unbounded">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
name="Id" type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>To be used as PrimaryKey</xs:documentation>
                            </xs:annotation>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element
name="DestinationName">
    <xs:annotation>
        <xs:documentation>Destination Name</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="30"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
</xs:element>
<xs:element
name="Destination" minOccurs="0">
    <xs:annotation>

```

```

<xs:documentation>Destination Code</xs:documentation>

</xs:annotation>

<xs:simpleType>
  <xs:restriction base="xs:string"/>
</xs:simpleType>

</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="MultipleRepresentation_VO"
minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="MultipleRepresentation_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:MDN"/>
            <xs:element
ref="tns:KSMDP" minOccurs="0" maxOccurs="unbounded"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="NumberSeries_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="NumberSeries_VO"
maxOccurs="unbounded">
        <xs:complexType>
          <xs:choice>
            <xs:element
ref="tns:NADAP" minOccurs="0"/>
            <xs:element
ref="tns:NANLP" minOccurs="0"/>
          </xs:choice>
        </xs:complexType>
      </xs:element>
      <xs:element ref="tns:ViewLimit"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="PersonalNumber_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>

```

```

name="PersonalNumber_VO" minOccurs="0" maxOccurs="unbounded">
    <xs:element
    <xs:complexType>
        <xs:sequence>
            <xs:element
            <xs:element
            <xs:element
            <xs:element
            <xs:element
            </xs:sequence>
        </xs:complexType>
    </xs:element>
    <xs:element ref="tns:DataDescriptor"
    <xs:element ref="tns:ViewLimit"
    minOccurs="0"/>
    minOccurs="0"/>
    </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="PickupGroup_VO" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="GPDAPs"
            <xs:complexType>
                <xs:sequence>
                    <xs:element
name="GPDAP" minOccurs="0" maxOccurs="75">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="GRP" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Used as ID. Group number</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:string">
                        <xs:pattern value="^((((([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-9]81[0-8][0-9]819[0-
1]),)(([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-9]81[0-8][0-9]819[0-1])-([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-9]81[0-8][0-
9]819[0-1]),)*((([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-9]81[0-8][0-9]819[0-1])|((([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-
9]81[0-8][0-9]819[0-1])-([0-9]{1,3})[1-7][0-9]{3})80[0-9][0-9]81[0-8][0-9]819[0-1])))$|^([Aa][Ll][Ll])$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>

```

```

<xs:element ref="tns:GNAME" minOccurs="0"/>

<xs:element name="DIR" minOccurs="0" maxOccurs="48">
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    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]{2,5}$|^(.{0})$|^([0-9]{2,5}-[0-9]{2,5})$|^(((0-9){2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}|([0-9]{2,5}-[0-9]{2,5}))$"/>
    </xs:restriction>
  </xs:simpleType>
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<xs:element ref="tns:LIM" minOccurs="0"/>

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    <xs:annotation>
      <xs:documentation>Alternative Answer Group</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="AGRPName" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Used as ID,
Alternative answer group name. </xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="1"/>
            <xs:maxLength value="35"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="AGRPNumber" minOccurs="0">
        <xs:annotation>

```

group of Group Call Pickup members.
0 - 8191</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^((((([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1]),)((([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1])-([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1]),))*((([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1])(((([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1])-([0-9]{1,3})[1-7][0-9]{3})8[0-1][0-8][0-9][819[0-1]))))\$|^1-9]?\$/>

</xs:restriction>

</xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="MGRP" minOccurs="0" maxOccurs="4">

<xs:complexType>

<xs:annotation>

<xs:documentation>Main group for call pickup group</xs:documentation>

</xs:annotation>

<xs:sequence>

<xs:element name="MGRPName" minOccurs="0">

<xs:annotation>

<xs:documentation>Used as ID.
Main group name for call pickup group</xs:documentation>

</xs:annotation>

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<xs:maxLength value="35"/>

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</xs:simpleType>

```

</xs:element>

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  <xs:annotation>

    <xs:documentation>Main group number for call pickup group.
0 - 8191</xs:documentation>

  </xs:annotation>

  <xs:simpleType>

    <xs:restriction base="xs:string">

      <xs:pattern value="^([0-9]{1,3})[1-7][0-9]{3}8[0-1][0-8][0-
9][819[0-1])$"/>

    </xs:restriction>

  </xs:simpleType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

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</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

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ref="tns:DIR" minOccurs="0"/>

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ref="tns:PLLNP" minOccurs="0"/>

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	<xs:sequence minOccurs="0">
minOccurs="0">	<xs:element name="OpSys"
	<xs:complexType mixed="true">
minOccurs="0">	<xs:sequence
	<xs:element
name="Name" type="xs:string" minOccurs="0"/>	<xs:element
name="Version" type="xs:string" minOccurs="0"/>	<xs:element
name="Arch" type="xs:string" minOccurs="0"/>	<xs:element
	</xs:sequence>
	</xs:complexType>
	</xs:element>
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minOccurs="0">	<xs:complexType mixed="true">
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minOccurs="0">	<xs:element
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name="JavaHome" type="xs:string" minOccurs="0"/>	<xs:element
name="ClassVersion" type="xs:string" minOccurs="0"/>	<xs:element
name="Vendor" type="xs:string" minOccurs="0"/>	<xs:element
name="VendorURL" type="xs:string" minOccurs="0"/>	<xs:element
name="Description" type="xs:string" minOccurs="0"/>	<xs:element
	</xs:sequence>
	</xs:complexType>
	</xs:element>
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minOccurs="0">	<xs:element
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<xs:sequence minOccurs="0">	
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	</xs:element>


```

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</xs:element>
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<xs:sequence minOccurs="0">
<xs:element name="Resource" minOccurs="0" maxOccurs="unbounded">
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<xs:sequence minOccurs="0">

```



```

        <xs:element name="Ver" type="xs:string" minOccurs="0"/>
        <xs:element name="User" type="xs:string" minOccurs="0"/>
        <xs:element name="View" type="xs:string" minOccurs="0"/>
        <xs:element name="Hostname" type="xs:string" minOccurs="0"/>
        <xs:element name="Date" type="xs:string" minOccurs="0"/>
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</xs:complexType>
</xs:element>
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            <xs:element name="Ver" type="xs:string" minOccurs="0"/>
            <xs:element name="User" type="xs:string" minOccurs="0"/>
            <xs:element name="View" type="xs:string" minOccurs="0"/>
            <xs:element name="Hostname" type="xs:string" minOccurs="0"/>
            <xs:element name="Date" type="xs:string" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
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        <xs:sequence minOccurs="0">
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                <xs:complexType>
                    <xs:sequence minOccurs="0">
                        <xs:element name="Target" type="xs:string"
minOccurs="0"/>
                        <xs:element name="Unit" type="xs:string"
minOccurs="0"/>
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            </xs:element>
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```

```

        </xs:element>

    </xs:sequence>

</xs:complexType>

</xs:element>

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                        <xs:element name="UnitID" type="xs:string" minOccurs="0"/>

                        <xs:element name="ProgVersion" type="xs:string" minOccurs="0"/>

                        <xs:element name="ProgCodeVer" type="xs:string" minOccurs="0"/>

                        <xs:element name="ReloadDataVer" type="xs:string" minOccurs="0"/>

                        <xs:element name="DynamicDataVer" type="xs:string" minOccurs="0"/>

                        <xs:element name="UpdateType" type="xs:string" minOccurs="0"/>

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            </xs:element>

        </xs:sequence>

    </xs:complexType>

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</xs:complexType>

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	</xs:sequence>
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	</xs:element>
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minOccurs="0">	
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	</xs:element>
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	<xs:sequence
minOccurs="0">	
	<xs:element
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<xs:documentation>(JBoss)</xs:documentation>	
</xs:annotation>	
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<xs:documentation>(Tomcat)</xs:documentation>	
</xs:annotation>	
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	</xs:element>
	</xs:sequence>
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	</xs:element>
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minOccurs="0">	
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	<xs:documentation>Comment
describing your root element</xs:documentation>	
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	<xs:sequence>
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	</xs:element>

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	<code></xs:element></code>
	<code><xs:element name="RemoteExtension_VOs" minOccurs="0"></code>
	<code><xs:complexType></code>
	<code><xs:sequence></code>
<code>minOccurs="0"/></code>	<code><xs:element ref="tns:ViewLimit"</code>
<code>minOccurs="0"/></code>	<code><xs:element ref="tns:DataDescriptor"</code>
	<code><xs:element</code>
<code>name="RemoteExtension_VO" minOccurs="0" maxOccurs="unbounded"></code>	<code><xs:complexType></code>
	<code><xs:sequence></code>
<code>ref="tns:DIR" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:GEDIP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:GEADP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:REEXP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:NIINP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:IndAUCOP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:NUTRP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:IPERP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:IPEXP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:SUSIP" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:ExtDescription" minOccurs="0"/></code>	<code><xs:element</code>
<code>ref="tns:MobExtSupport" minOccurs="0"></code>	<code><xs:element</code>
<code><xs:annotation></code>	
<code><xs:documentation>Used to inidicate whether mobext support enabled or not</xs:documentation></code>	
<code></xs:annotation></code>	
	<code></xs:element></code>
<code>ref="tns:LCDDP" minOccurs="0"/></code>	<code><xs:element</code>
<code>name="OldMobExtSupport" type="xs:string" minOccurs="0"></code>	<code><xs:element</code>
<code><xs:annotation></code>	
<code><xs:documentation>>true, if the current extension has already mobile extension support.</xs:documentation></code>	
<code></xs:annotation></code>	
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```

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name="LcrEntries" minOccurs="0">
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</xs:complexType>
</xs:element>
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                    <xs:documentation>Rva
request type          AGP - Announcement Groups
CORG - Announcement to CORGS
HUNT - Announcement to Hunt Groups
ACD  - Announcement to ACD groups
OPE  - Attendant Individual
EXT  - Extensions
VOC  - Vocal Guidance
MSG  - Messages to Announcement numbers
DIV  - Diversion
AGN  - Announcement Group Number
ANN  - Announcement Setup
RVM  - RVA Voice Messages</xs:documentation>
                </xs:annotation>
            </xs:simpleType>
        </xs:restriction>
    </xs:pattern>
    </xs:restriction>
base="xs:string">
value="^[Aa][Gg][Pp][Cc][Oo][Rr][Gg][Hh][Uu][Nn][Tt][Aa][Cc][Dd][Oo][Pp][Ee][Ee][Xx][Tt][Vv][Oo][Cc][Mm][Ss][Gg][Dd][Ii][Vv][Aa][Gg][Nn][Aa][Nn][Nn][Rr][Vv][Mm]$/>

```



```

minOccurs="0"/>

ref="tns:CallOriginGroup_VO" minOccurs="0"/>

minOccurs="0">

ref="tns:ANN" minOccurs="0" maxOccurs="unbounded"/>

name="AnnouncementGroup" minOccurs="0">

ref="tns:AGP" minOccurs="0" maxOccurs="unbounded"/>

minOccurs="0">

ref="tns:DIR" minOccurs="0" maxOccurs="unbounded"/>
ref="tns:OPE" minOccurs="0" maxOccurs="unbounded"/>
ref="tns:GRP" minOccurs="0" maxOccurs="unbounded"/>

minOccurs="0">

name="MSG" minOccurs="0" maxOccurs="250">
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          <xs:documentation>RVA Message Name</xs:documentation>
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        <xs:simpleType>
          <xs:restriction base="xs:string">

```

```

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    </xs:sequence>
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</xs:element>
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      <xs:element

      <xs:element

    </xs:choice>
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</xs:element>
<xs:element name="Messages"

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```

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            <xs:minLength value="0"/>
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minOccurs="0" maxOccurs="unbounded">	<xs:element name="Route_VO"
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ref="tns:ROU" minOccurs="0"/>	<xs:element
	<xs:element
ref="tns:ROCAP" minOccurs="0"/>	<xs:element
ref="tns:RODAP" minOccurs="0"/>	<xs:element
ref="tns:ROEDP" minOccurs="0"/>	<xs:element
ref="tns:RONDP" minOccurs="0"/>	<xs:element
ref="tns:ROAPP" minOccurs="0"/>	<xs:element
ref="tns:RIANP" minOccurs="0"/>	<xs:element
ref="tns:OPCTP" minOccurs="0" maxOccurs="100"/>	<xs:element
ref="tns:RODDP" minOccurs="0" maxOccurs="unbounded"/>	<xs:element
ref="tns:Sip_Route" minOccurs="0"/>	<xs:element
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0"/>	<xs:element ref="tns:DataDescriptor"
minOccurs="0">	<xs:element name="ViewLimit"
	<xs:annotation>
number of wanted instances in the response when view of more than one instance, typically a range or "all".	<xs:documentation>The
When omitted, all found instances will be returned.</xs:documentation>	</xs:documentation>
	</xs:annotation>
	<xs:simpleType>
	<xs:restriction
base="xs:string">	<xs:pattern
value="^[0-9]*\$"/>	</xs:pattern>
	</xs:restriction>
	</xs:simpleType>
	</xs:element>
	</xs:sequence>
	</xs:complexType>
	</xs:element>
minOccurs="0">	<xs:element name="RoutingServerSatellites_VO"
	<xs:complexType>
	<xs:annotation>
	<xs:documentation>Comment
describing your root element</xs:documentation>	</xs:documentation>
	</xs:annotation>
	<xs:sequence>
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	<xs:complexType>
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<xs:documentation>Least cost IP configuration
end</xs:documentation>

</xs:annotation>
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<xs:documentation>LCIPE sends, erase temporary stored IP configuration data in
PNR</xs:documentation>

</xs:annotation>

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<xs:documentation>Least cost time supervision
</xs:documentation>

</xs:annotation>
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<xs:documentation>LCUDI sends,
restart time based update routine in the PNR</xs:documentation>

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<xs:documentation>LCUDE sends,
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</xs:annotation>

</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SysEquipConfig_VO" minOccurs="0">
<xs:complexType>
<xs:annotation>
<xs:documentation>Comment

describing your root element</xs:documentation>

```

</xs:annotation>
<xs:sequence>
  <xs:element
name="SysEquipConfig_VO" minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>
      <xs:sequence>
        <xs:element
ref="tns:SYECP" minOccurs="0"/>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SysEquipData_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment
describing your root element</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="SysEquipData_VO"
minOccurs="0" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:SYEDP" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SysDataOwnExch_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:SYIDP"
minOccurs="0"/>
      <xs:element name="EXGID"
type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SystemData_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:SYDAP"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="SysTimeSupVsn_VO" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:SYTDP"
minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="StateRoute_VO" minOccurs="0">

```

```

minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="StateRoute_VO"
                <xs:complexType>
                    <xs:sequence>
                        <xs:element
name="BlockRoute">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="LIMNumber" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>LIM Number</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:int">
                        <xs:pattern value="^([1-9]|[1-9][0-9]|1[0-1][0-9]|12[0-4])$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="RouteNumber">
                <xs:annotation>
                    <xs:documentation>Route Number</xs:documentation>
                </xs:annotation>
                <xs:simpleType>
                    <xs:restriction base="xs:int">
                        <xs:pattern value="^(([1-9]{1}[0-9]{0,1})|(1[0-9]{2})|(2[0-4][0-9])|(250))$"/>
                    </xs:restriction>
                </xs:simpleType>
            </xs:element>
            <xs:element name="TrunkState">
                <xs:annotation>
                    <xs:documentation>Block or Unblock trunks in the route</xs:documentation>
                </xs:annotation>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^([B][L][O][C][K][U][N][B][L][O][C][K])$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SystemNumber_VO" minOccurs="0">
  <xs:annotation>
    <xs:documentation>System Numbers country
code , international and national prefixes</xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="SystemNumber_VO" minOccurs="0" maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>Comment describing your root element</xs:documentation>
        </xs:annotation>
        <xs:complexType>
          <xs:sequence>
            <xs:element
name="Id" type="xs:string" minOccurs="0">
              <xs:annotation>
                <xs:documentation>'All' for View and ID value for change operation</xs:documentation>
              </xs:annotation>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="InternationalPrefix" minOccurs="0">
  <xs:annotation>
    <xs:documentation>International Prefix code</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">

```

```

        <xs:pattern value="^([0-9]{1,3})$"/>

    </xs:restriction>

</xs:simpleType>

                                                                    </xs:element>
                                                                    <xs:element
name="NationalPrefix" minOccurs="0">

    <xs:annotation>

    <xs:documentation>National Prefix code</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:pattern value="^([0-9]{1,8})$"/>

    </xs:restriction>

    </xs:simpleType>

                                                                    </xs:element>
                                                                    <xs:element
name="CountryCode" minOccurs="0">

    <xs:annotation>

    <xs:documentation>Public Call Prefix</xs:documentation>

    </xs:annotation>

    <xs:simpleType>

    <xs:restriction base="xs:string">

    <xs:pattern value="^([0-9]{1,3})$"/>

    </xs:restriction>

    </xs:simpleType>

                                                                    </xs:element>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    </xs:sequence>
                                                                    </xs:complexType>
                                                                    </xs:element>
                                                                    <xs:element name="VacIncomplRerouting_VO"
minOccurs="0">

    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment
describing your root element</xs:documentation>

        </xs:annotation>
    </xs:sequence>

```



```

name="VacIncomplRerouting_VO" minOccurs="0" maxOccurs="250">
    <xs:element
        <xs:complexType>
            <xs:sequence>
                <xs:element
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element ref="tns:ViewLimit"
                minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="VirtualExtension_VO" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element ref="tns:DataDescriptor"
                minOccurs="0"/>
            <xs:element ref="tns:ViewLimit"
                minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
name="VirtualExtension_VO" minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>
        <xs:sequence>
            <xs:element
                ref="tns:DIR" minOccurs="0"/>
            <xs:element
                ref="tns:GEADP" minOccurs="0"/>
            <xs:element
                ref="tns:GEDIP" minOccurs="0"/>
            <xs:element
                ref="tns:NIINP" minOccurs="0"/>
            <xs:element
                ref="tns:SUSIP" minOccurs="0"/>
            <xs:element
                ref="tns:ExtDescription" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="VoiceAnnouncementBindings_VOs"
    minOccurs="0">
    <xs:complexType>
        <xs:annotation>
            <xs:documentation>Comment
                describing your root element</xs:documentation>
        </xs:annotation>
        <xs:sequence>
            <xs:element ref="tns:ViewLimit"
                minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
name="VoiceAnnouncementBindings_VO" minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>
        <xs:sequence>
            <xs:element
                ref="tns:RACEP" minOccurs="0"/>

```

```

ref="tns:RAGAP" minOccurs="0"/>
ref="tns:ASPAP" minOccurs="0"/>
minOccurs="0">
describing your root element</xs:documentation>
minOccurs="0"/>
name="VoiceAnnouncementGroups_VO" minOccurs="0" maxOccurs="unbounded">
ref="tns:RAGMP" minOccurs="0"/>
ref="tns:RAGPP" minOccurs="0"/>
minOccurs="0">
describing your root element</xs:documentation>
minOccurs="0"/>
name="VoiceAnnouncementSetup_VO" minOccurs="0" maxOccurs="unbounded">
ref="tns:RAMDP" minOccurs="0"/>
ref="tns:ASPAP" minOccurs="0"/>
name="MessagePath" type="xs:string" minOccurs="0"/>

```

```

</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="VoiceAnnouncementGroups_VOs"
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Comment
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:ViewLimit"
        <xs:element
          <xs:complexType>
            <xs:sequence>
              <xs:element
                </xs:sequence>
                </xs:complexType>
                </xs:element>
              </xs:sequence>
            </xs:complexType>
          </xs:element>
        <xs:element name="VoiceAnnouncementSetup_VOs"
          <xs:complexType>
            <xs:annotation>
              <xs:documentation>Comment
            </xs:annotation>
            <xs:sequence>
              <xs:element ref="tns:ViewLimit"
                <xs:element
                  <xs:complexType>
                    <xs:sequence>
                      <xs:element
                        </xs:sequence>
                        </xs:complexType>
                        </xs:element>
                      </xs:sequence>
                    </xs:complexType>
                  </xs:element>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:sequence>
    </xs:complexType>
  </xs:element>

```

```

<xs:element name="WSFileManagement" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="WSResponse"
minOccurs="0">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:Info"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="ManagedFile"
minOccurs="0">
        <xs:complexType>
          <xs:sequence>
            <xs:element
name="FileName" type="xs:string"/>
            <xs:element
ref="tns:FileLocation" minOccurs="0"/>
            <xs:element
name="FileContent" type="xs:base64Binary" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="FileList"
minOccurs="0">
        <xs:complexType>
          <xs:sequence>
            <xs:element
ref="tns:FileLocation"/>
            <xs:element
name="WSFileNames" minOccurs="0" maxOccurs="unbounded">
              <xs:complexType>
                <xs:sequence>
                  <xs:element name="WSFileName" type="xs:string" minOccurs="0"/>
                  <xs:element name="WSLastModified" type="xs:string" minOccurs="0"/>
                </xs:sequence>
              </xs:complexType>
            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="TimeInfo_VO" minOccurs="0">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Time
Info</xs:documentation>
    </xs:annotation>
  </xs:complexType>
</xs:sequence>

```

```

minOccurs="0">
    <xs:element name="TimeInfo"
        <xs:complexType>
            <xs:annotation>
                <xs:documentation>Command for TimeInfo data</xs:documentation>
            </xs:annotation>
            <xs:sequence>
                <xs:element
                    name="CurrentTime" type="xs:string" minOccurs="0">
                        <xs:annotation>
                            <xs:documentation>Current Time </xs:documentation>
                        </xs:annotation>
                    </xs:element>
                    <xs:element
                        name="LocalTime" type="xs:string" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Local Time </xs:documentation>
                            </xs:annotation>
                        </xs:element>
                    </xs:sequence>
                </xs:complexType>
            </xs:element>
            <xs:element name="TaskType_VO" minOccurs="0">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element name="TaskType_VO"
                            <xs:complexType>
                                <xs:sequence>
                                    <xs:element
                                        name="IDType">
                                            <xs:complexType>
                                                <xs:sequence>
                                                    <xs:element name="Number" minOccurs="0">
                                                        <xs:annotation>
                                                            <xs:documentation>Used as ID,
                                                                Number which type is requested.
                                                                Permitted: "," "-" "ALL" "ALLNR"
                                                            </xs:documentation>
                                                        </xs:annotation>
                                                        <xs:simpleType>
                                                            <xs:restriction base="xs:string">

```

<xs:pattern value="^((([0-9]{2,5},)|([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5})|([0-9]{2,5}-[0-9]{2,5})))\$|^([Aa][Ll][Ll])\$|^([Aa][Ll][Ll][Nn][Rr])\$|^([*])\$|^(>[0-9]{2,5})\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element ref="tns:Hardware" minOccurs="0"/>

<xs:element ref="tns:WildCardEQU" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element

name="Task" type="xs:string" minOccurs="0">

<xs:annotation>

<xs:documentation>Task name corresponding to Number

Extension/IPExtension = IP Extension

Extension/MobileExtension = MobileExtension

Extension/AnalogueExtension = Analogue Extension

Extension/HuntGroup = Hunt Group

Extension/DigitalExtension = Digital Extension

Extension/VirtualExtension = Virtual Extension</xs:documentation>

</xs:annotation>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element ref="tns:ViewLimit"

minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="TemplateName">

<xs:annotation>

<xs:documentation>Name of the template to be

used.</xs:documentation>

</xs:annotation>

<xs:simpleType>

<xs:restriction base="xs:string">

<xs:pattern value="^[a-zA-Z]([a-zA-Z0-9])*\$"/>

</xs:restriction>

</xs:simpleType>

</xs:element>

<xs:element name="Tokens">

<xs:complexType>

<xs:sequence>

<xs:element name="UserID" type="xs:string" minOccurs="0">

<xs:annotation>

```

                                <xs:documentation>Only for Login
requests</xs:documentation>
                                </xs:annotation>
                                </xs:element>
                                <xs:element name="Password" type="xs:string"
minOccurs="0">
                                <xs:annotation>
                                <xs:documentation>Only for Login
requests</xs:documentation>
                                </xs:annotation>
                                </xs:element>
                                <xs:element name="ApplicationID" type="xs:string"/>
                                <xs:element name="OnBehalfOf" type="xs:string"/>
                                <xs:element name="SessionID" type="xs:string"
minOccurs="0">
                                <xs:annotation>
                                <xs:documentation>Not for Login
requests</xs:documentation>
                                </xs:annotation>
                                </xs:element>
                                <xs:element name="TransactionID" type="xs:string"/>
                                </xs:sequence>
                                </xs:complexType>
                                </xs:element>
                                <xs:element name="ToneValues">
                                <xs:complexType>
                                <xs:sequence>
                                <xs:element name="NumberOfCadences">
                                <xs:annotation>
                                <xs:documentation>0 means constant
tone</xs:documentation>
                                </xs:annotation>
                                <xs:simpleType>
                                <xs:restriction base="xs:string">
                                <xs:pattern value="^[0-3]$" />
                                </xs:restriction>
                                </xs:simpleType>
                                </xs:element>
                                <xs:element name="NumberOfFrequencies">
                                <xs:annotation>
                                <xs:documentation>0 means one frequency, 1
means 2 frequencies , 4 means three frequencies with one cadence each.
</xs:documentation>
                                </xs:annotation>
                                <xs:simpleType>
                                <xs:restriction base="xs:string">
                                <xs:pattern value="^[0|1|4]$" />
                                </xs:restriction>
                                </xs:simpleType>
                                </xs:element>
                                <xs:element name="FirstToneOn">
                                <xs:annotation>
                                <xs:documentation>time in milliseconds.
</xs:documentation>
                                </xs:annotation>
                                <xs:simpleType>
                                <xs:restriction base="xs:string">
                                <xs:pattern value="^[0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9][6[0-4][0-9][0-9][0-9][65[0-4][0-9][0-9][655[0-2][0-
9][6553[0-5]]$" />

```

```

        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="FirstToneOff">
      <xs:annotation>
        <xs:documentation>time in milliseconds.
</xs:documentation>

      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9]6[0-4][0-9][0-9][0-9]65[0-4][0-9][0-9]655[0-2][0-
9]6553[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="SecondToneOn">
      <xs:annotation>
        <xs:documentation>time in milliseconds.
</xs:documentation>

      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9]6[0-4][0-9][0-9][0-9]65[0-4][0-9][0-9]655[0-2][0-
9]6553[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="SecondToneOff">
      <xs:annotation>
        <xs:documentation>time in milliseconds.
</xs:documentation>

      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9]6[0-4][0-9][0-9][0-9]65[0-4][0-9][0-9]655[0-2][0-
9]6553[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ThirdToneOn">
      <xs:annotation>
        <xs:documentation>time in milliseconds.
</xs:documentation>

      </xs:annotation>
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:pattern value="^([0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9]6[0-4][0-9][0-9][0-9]65[0-4][0-9][0-9]655[0-2][0-
9]6553[0-5])$"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ThirdToneOff">
      <xs:annotation>
        <xs:documentation>time in milliseconds.
</xs:documentation>

      </xs:annotation>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^[0-9][1-9][0-9][1-
9][0-9][0-9][1-9][0-9][0-9][1-5][0-9][0-9][0-9][0-9]6[0-4][0-9][0-9][0-9]65[0-4][0-9][0-9]655[0-2][0-
9][6553[0-5]]$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="FirstFrequencyInHertz">
  <xs:annotation>
    <xs:documentation>minimum 300, maximum
2000 Hertz</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[3-9][0-9][0-9]1[0-
9][0-9][0-9]2000)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ToneLevelForTheFirstFrequency">
  <xs:annotation>
    <xs:documentation>cannot be changed, it is
always -10 dBm0</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(-10)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="SecondFrequency">
  <xs:annotation>
    <xs:documentation>minimum 300, maximum
2000 Hertz</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0)[3-9][0-9][0-
9]1[0-9][0-9][0-9]2000)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ToneLevelForTheSecondFrequency">
  <xs:annotation>
    <xs:documentation>cannot be changed, it is
always -10 dBm0</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|-10)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ThirdFrequency">
  <xs:annotation>
    <xs:documentation>minimum 300, maximum
2000 Hertz</xs:documentation>
  </xs:annotation>
  <xs:simpleType>

```



```

9]]1[0-9][0-9][0-9][2000)$"/>
<xs:restriction base="xs:string">
  <xs:pattern value="^(0|[3-9][0-9][0-9]
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="ToneLevelForTheThirdFrequency">
  <xs:annotation>
    <xs:documentation>cannot be changed, it is
always -10 dBm0</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0|-10)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ToneInVoice">
  <xs:annotation>
    <xs:documentation>0 is off, 1 is on, which
means that if a tone is played in voice, the voice will be switched off until the tone stops.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0|1]*$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ToneNotSineWave">
  <xs:annotation>
    <xs:documentation>only 0 is implemented which
means sine wave. </xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(0)$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TrafCc">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Traffic connection
class</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="TrafCcName" type="xs:string"
minOccurs="0">
        <xs:annotation>
          <xs:documentation>Traffic connection class
Name</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="TrafCcNumber" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Traffic connection clas
Number</xs:documentation>

```

```

        </xs:annotation>
        <xs:simpleType>
            <xs:restriction base="xs:string">
                <xs:pattern value="^((0-9))(1[0-5]))$"/>
            </xs:restriction>
        </xs:simpleType>
    </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="TrafficClass">
    <xs:annotation>
        <xs:documentation>Traffic Class</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-5]$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Type">
    <xs:annotation>
        <xs:documentation>Number type (NUMTYP)</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^([Aa][Cc][Ss][Cc]-[0-9]{1,3})[Dd][Pp][Ff][Dd][Aa][Ii][Rr][1-2][Nn][Ll][Rr][Dd][Cc][Dd][Cc][Pp][Dd][Nn][Ee][Cc][Ee][Dd][Ee][Nn][Ee][Xx][Ll][Cc][Oo][Cc][Oo][Dd][Oo][Ee][Oo][Ii][Pp][Dd]),)*([Aa][Cc][Aa][Ii][Cc][Dd][Cc][Pp][Dd][Nn][Ee][Cc][Ee][Dd][Ee][Nn][Ee][Xx][Ll][Cc][Nn][Ll][Oo][Cc][Oo][Dd][Oo][Ee][Dd][Pp][Ff][Dd][Oo][Ii][Rr][1-2][Rr][Dd][Ss][Cc]-[0-9]{1,3})[Pp][Dd])$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="UUILenLimit">
    <xs:annotation>
        <xs:documentation>Limitation of octets in UUI-element,
VARC:D7</xs:documentation>
    </xs:annotation>
    <xs:simpleType>
        <xs:restriction base="xs:string">
            <xs:pattern value="^[0-1]$"/>
        </xs:restriction>
    </xs:simpleType>
</xs:element>
<xs:element name="Unit">
    <xs:complexType>
        <xs:sequence minOccurs="0">
            <xs:element name="File" type="xs:string" minOccurs="0"/>
            <xs:element name="Name" type="xs:string" minOccurs="0"/>
            <xs:element name="Revision" type="xs:string" minOccurs="0"/>
            <xs:element name="Date" type="xs:string" minOccurs="0"/>
            <xs:element name="Time" type="xs:string" minOccurs="0"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="UnknownPrivate" type="xs:string">
    <xs:annotation>
        <xs:documentation>Unknown private number </xs:documentation>
    </xs:annotation>

```

```

</xs:element>
<xs:element name="UnknownPublic" type="xs:string">
  <xs:annotation>
    <xs:documentation>Unknown public number</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="VOCT">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Used as ID,
for Voice Announcement initiation for traffic case</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element name="VOCTNo" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Vocal guidance traffic case
number</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:pattern value="^([1-9]|1[0-9]|20)$"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="VOCTraf" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Vocal guidance traffic
case</xs:documentation>
        </xs:annotation>
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:minLength value="0"/>
            <xs:maxLength value="30"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ViewLimit">
  <xs:annotation>
    <xs:documentation>The number of wanted instances in the response
when view of more than one instance, typically a range or "all". When omitted, all found instances will be
returned.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]*$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="WildCardEQU">
  <xs:annotation>
    <xs:documentation>Used for wild card(*) search on
EQU</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^(([Aa][Ll][Ll])|([1-9][*]|[0-9][0-9][*]|([0-1][0-1][0-9][*]|12[0-4][*]))|([1-9][0-9][0-9][0-1][0-1][0-9]|12[0-4])-[*]|([1-9][0-9][0-9][0-1][0-1][0-9]|12[0-4])-(0-

```

```

3][*])([1-9][0-9][0-1][0-1][0-9]12[0-4])-([0-3])-*])([1-9][0-9][0-9][0-1][0-1][0-9]12[0-4])-([0-3])-([0-7][*])[0-
7][0-3][*])([1-9][0-9][0-9][0-1][0-1][0-9]12[0-4])-([0-3])-([0-7][0-7][0-3])-*])([1-9][0-9][0-9][0-1][0-1][0-9]12[0-
4])-([0-3])-([0-7][0-7][0-3])-([0-9][*]0[0-9][*][1-2][0-9][*]3[0,1][*])$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="ExtDescription">
  <xs:annotation>
    <xs:documentation>Used for Extension Description to be
stored</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="WelcomeAnn">
  <xs:complexType>
    <xs:annotation>
      <xs:documentation>Welcome Announcement
Number</xs:documentation>
    </xs:annotation>
    <xs:sequence>
      <xs:element ref="tns:AnnName" minOccurs="0"/>
      <xs:element ref="tns:AnnNumber" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="EMInteractions">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="EMInteraction" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element ref="tns:GenericRequest"/>
            <xs:element
ref="tns:GenericResponse"/>
            <xs:element ref="tns:Tokens"/>
            <xs:element
ref="tns:GetLatestResponse" minOccurs="0"/>
            <xs:element name="EMType">
              <xs:complexType>
                <xs:choice>
                  <xs:element
name="Tools">
                    <xs:complexType>
                      <xs:sequence>
                        <xs:element ref="tns:Tokens" minOccurs="0"/>
                        <xs:element ref="tns:GenericResponse" minOccurs="0"/>
                        <xs:element name="VoIPQOS" minOccurs="0">
                          <xs:complexType>
                            <xs:annotation>

```

```

        <xs:documentation>Comment describing your root
element</xs:documentation>

    </xs:annotation>

    <xs:sequence>

        <xs:element name="QoSChartData" minOccurs="0" maxOccurs="unbounded">

            <xs:complexType>

                <xs:sequence>

                    <xs:element name="PhoneChartData" minOccurs="0">

                        <xs:complexType>

                            <xs:sequence>

                                <xs:element name="PhoneCall"
minOccurs="0">

                                    <xs:complexType>

                                        <xs:sequence>

                                            <xs:element name="PhoneCallID" type="xs:string" minOccurs="0"/>

                                            <xs:element name="StartDate" type="xs:string" minOccurs="0"/>

                                            <xs:element name="StartTime" type="xs:string" minOccurs="0"/>

                                            <xs:element name="StopDate" type="xs:string" minOccurs="0"/>

                                            <xs:element name="StopTime" type="xs:string" minOccurs="0"/>

                                            <xs:element name="Duration" type="xs:string" minOccurs="0"/>

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                                            <xs:element name="ConnectedNumber" type="xs:string" minOccurs="0"/>

                                            <xs:element name="ConditionCode" type="xs:string" minOccurs="0"/>

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                                            <xs:element name="ChargedNumber" type="xs:string" minOccurs="0"/>

```

<xs:element name="CallRef" type="xs:string" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
name="ChargeData" minOccurs="0">	<xs:element
	<xs:complexType>
	<xs:sequence>
<xs:element name="AccessCode1" type="xs:string" minOccurs="0"/>	
<xs:element name="AccessCode2" type="xs:string" minOccurs="0"/>	
<xs:element name="FlexDigit1" type="xs:string" minOccurs="0"/>	
<xs:element name="FlexDigit2" type="xs:string" minOccurs="0"/>	
<xs:element name="FlexAscii" type="xs:string" minOccurs="0"/>	
<xs:element name="EventLevel" type="xs:string" minOccurs="0"/>	
<xs:element name="IsMobileLogging" type="xs:string" minOccurs="0"/>	
<xs:element name="SeqNumber" type="xs:string" minOccurs="0"/>	
<xs:element name="SeqLim" type="xs:string" minOccurs="0"/>	
	</xs:sequence>
	</xs:complexType>
	</xs:element>
name="AccountCode" type="xs:string" minOccurs="0"/>	<xs:element
type="xs:string" minOccurs="0"/>	<xs:element name="TaxPulses"
type="xs:string" minOccurs="0"/>	<xs:element name="CilCode"

type="xs:string" minOccurs="0"/>

type="xs:string" minOccurs="0"/>

type="xs:string" minOccurs="0"/>

name="TrnkQueTim" type="xs:string" minOccurs="0"/>

type="xs:string" minOccurs="0"/>

type="xs:string" minOccurs="0"/>

name="RingTimeCounter" type="xs:string" minOccurs="0"/>

name="QueueTimeCounter" type="xs:string" minOccurs="0"/>

minOccurs="0">

<xs:element name="Lim" type="xs:string" minOccurs="0"/>

<xs:element name="Magazine" type="xs:string" minOccurs="0"/>

<xs:element name="Board" type="xs:string" minOccurs="0"/>

<xs:element name="Individual" type="xs:string" minOccurs="0"/>

name="CallingNumber" type="xs:string" minOccurs="0"/>

name="CallingNumberType" type="xs:string" minOccurs="0"/>

name="LoggingHost" minOccurs="0">

<xs:element name="Tnscode"

<xs:element name="Osacode"

<xs:element name="OgTrnkId"

<xs:element

<xs:element name="IncTrnkId"

<xs:element name="OpQueTim"

<xs:element

<xs:element

<xs:element name="ChargeEqu"

<xs:complexType>

<xs:sequence>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element

<xs:element

<xs:element

<xs:complexType>

```

<xs:sequence>

  <xs:element name="HostId" type="xs:string" minOccurs="0"/>

  <xs:element name="LimNumber" type="xs:string" minOccurs="0"/>

  <xs:element name="HostName" type="xs:string" minOccurs="0"/>

  <xs:element name="Exchangeld" type="xs:string" minOccurs="0"/>

</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
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maxOccurs="unbounded">
  <xs:complexType>
    <xs:sequence>
      <xs:element
name="QualityAddress" minOccurs="0">
        <xs:complexType>
          <xs:sequence>

            <xs:element name="RtpAddress" type="xs:string" minOccurs="0"/>

            <xs:element name="Extension" type="xs:string" minOccurs="0"/>

          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="QualityData"
minOccurs="0" maxOccurs="2">
        <xs:complexType>
          <xs:sequence>

```


<xs:element name="WorstEstimatedEndToEndDelay" type="xs:string" minOccurs="0"/>

<xs:element name="MeanEstimatedEndToEndDelay" type="xs:string" minOccurs="0"/>

<xs:element name="CumNumPacketsLost" type="xs:string" minOccurs="0"/>

<xs:element name="PacketLostRate" type="xs:string" minOccurs="0"/>

<xs:element name="WorstJitter" type="xs:string" minOccurs="0"/>

<xs:element name="EstimatedThroughput" type="xs:string" minOccurs="0"/>

<xs:element name="FrationLostRate" type="xs:string" minOccurs="0"/>

<xs:element name="MeanJitter" type="xs:string" minOccurs="0"/>

<xs:element name="SimpleRValue" type="xs:string" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

<xs:element name="EndPoint">

<xs:complexType>

<xs:sequence>

<xs:element name="EndPointNr" type="xs:string" minOccurs="0"/>

<xs:element name="EndPointType" type="xs:string" minOccurs="0"/>

<xs:element name="EndPointTypeName" type="xs:string" minOccurs="0"/>

</xs:sequence>

</xs:complexType>

</xs:element>

</xs:sequence>

</xs:complexType>

</xs:element>

```

        </xs:sequence>
    </xs:complexType>
</xs:element>
<xs:element name="RequestInfo" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="NumOfRec" type="xs:string"
minOccurs="0"/>
            <xs:element name="DirNum" type="xs:string"
minOccurs="0"/>
            <xs:element name="Date" type="xs:string"
minOccurs="0" maxOccurs="2"/>
            <xs:element name="Time" type="xs:string"
minOccurs="0" maxOccurs="2"/>
        </xs:sequence>
    </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="IPPhone_VOs" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="IPPhone_VO" minOccurs="0" maxOccurs="unbounded">
                <xs:complexType>
                    <xs:sequence>
                        <xs:element ref="tns:MACAddress" minOccurs="0"/>
                        <xs:element name="DIR" minOccurs="0">
                            <xs:annotation>
                                <xs:documentation>Used as ID,
Directory number</xs:documentation>
                            </xs:annotation>

```

```

<xs:simpleType>
  <xs:restriction base="xs:string">
    <xs:pattern value="^(((0-
9]{2,5},)(([0-9]{2,5}-[0-9]{2,5},))*([0-9]{2,5}([0-9]{2,5}-[0-9]{2,5})))$|^([Aa][Ll]([Ll])$|^([*])$|^(>][0-9]{2,5}))$"/>
  </xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element ref="tns:IPPhone" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="ViewLimit" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The number of wanted instances in the
response when view of more than one instance, typically a range or "all". When omitted, all found instances
will be returned.</xs:documentation>
  </xs:annotation>
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:pattern value="^[0-9]*$"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
ref="tns:TSA"/>
</xs:element>
</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
</xs:sequence>

```

```

        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="MobExtSupport" type="xs:string">
  <xs:annotation>
    <xs:documentation>Used to indicate whether the mobext support is
enabled or not</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CAAPI">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:CATData" minOccurs="0"
maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>Common category
information</xs:documentation>
        </xs:annotation>
      </xs:element>
      <xs:element name="DIRData" minOccurs="0"
maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>Individual directory
information</xs:documentation>
        </xs:annotation>
      </xs:complexType>
      <xs:sequence>
        <xs:element ref="tns:DIR"/>
        <xs:element ref="tns:CATData"
minOccurs="0">
          <xs:annotation>
            <xs:documentation>Individual Category data</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element ref="tns:CSPData"
minOccurs="0">
          <xs:annotation>
            <xs:documentation>CSPs information</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CSPData">
  <xs:complexType>
    <xs:sequence>
      <xs:element ref="tns:CSPNum"/>
      <xs:element ref="tns:TRAFInfo" minOccurs="0"/>
      <xs:element ref="tns:SERVInfo" minOccurs="0"/>
      <xs:element ref="tns:ROCInfo" minOccurs="0"/>
      <xs:element ref="tns:CDIVInfo" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>

```

```

        </xs:element>
    </xs:schema>
</types>
<message name="addIPExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addIPExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewIPExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewIPExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeIPExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeIPExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeIPExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeIPExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addMobileExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addMobileExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeMobileExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeMobileExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeMobileExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeMobileExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewMobileExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewMobileExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewExtInitDataReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewExtInitDataResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewPersonalNumberReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>

```

```
<message name="viewPersonalNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changePersonalNumberReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changePersonalNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removePersonalNumberReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removePersonalNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addPersonalNumberReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addPersonalNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewAnalogueExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewAnalogueExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addAnalogueExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addAnalogueExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeAnalogueExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeAnalogueExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeAnalogueExtensionReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeAnalogueExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewPickupGroupReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewPickupGroupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addPickupGroupReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addPickupGroupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changePickupGroupReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
```

```
<message name="changePickupGroupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removePickupGroupReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removePickupGroupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewAuthorihzationCodeReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewAuthorihzationCodeResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addAuthorizationCodeReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addAuthorizationCodeResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeAuthorizationCodeReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeAuthorizationCodeResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeAuthorizationCodeReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeAuthorizationCodeResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewNumberSeriesReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewNumberSeriesResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addHuntGroupMemberReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addHuntGroupMemberResp">
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</message>
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</message>
<message name="viewHuntGroupMemberResp">
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</message>
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</message>
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<message name="viewExtensionTextsResp">
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</message>
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</message>
<message name="viewGroupBelongingsResp">
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</message>
<message name="changeGroupBelongingsReq">
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</message>
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</message>
<message name="viewBackupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
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<message name="addBackupReq">
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</message>
<message name="addBackupResp">
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</message>
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<message name="addVirtualExtensionResp">
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</message>
<message name="changeVirtualExtensionReq">
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</message>
<message name="chageVirtualExtensionResp">
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</message>
<message name="removeVirtualExtensionReq">
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</message>
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</message>
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</message>
<message name="viewIPFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addIPFunctionKeyReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addIPFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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</message>
<message name="removeIPFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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</message>
<message name="changeIPFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewParallelRingingReq">
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</message>
<message name="viewParallelRingingResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addParallelRingingReq">
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<message name="AddParallelRingingResp">
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</message>
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<message name="RemoveParallelRingingReq">
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</message>
<message name="viewDigitalExtensionResp">
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</message>
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<message name="removeDigitalExtensionReq">
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</message>
<message name="removeDigitalExtensionResp">
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</message>
<message name="changeDigitalExtensionReq">
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</message>
<message name="changeDigitalExtensionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeDTSFunctionKeyReq">
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</message>
<message name="removeDTSFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewDTSFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeDTSFunctionKeyReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeDTSFunctionKeyResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewFaxReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewFaxResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addFaxReq">
    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addFaxResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeFaxReq">
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</message>
<message name="removeFaxResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeFaxReq">
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</message>
<message name="changeFaxResp">
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</message>
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</message>
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<message name="viewAdditionalDIRNumberResp">
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</message>
<message name="addAdditionalDIRNumberReq">
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</message>
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    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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</message>
<message name="removeAdditionalDIRNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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<message name="changeAdditionalDIRNumberResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewMultipleRepresentationResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addMultipleRepresentationReq">
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</message>
<message name="addMultipleRepresentationResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeMultipleRepresentationReq">
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</message>
<message name="removeMultipleRepresentationResp">
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<message name="changeMultipleRepresentationReq">
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</message>
<message name="changeMultipleRepresentationResp">
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</message>
<message name="viewDECTExtensionReq">
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</message>
<message name="viewDECTExtensionResp">
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</message>
<message name="AddDECTExtensionReq">
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</message>
<message name="AddDECTExtensionResp">
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<message name="RemoveDECTExtensionResp">
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<message name="ChangeDECTExtensionResp">
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</message>
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    <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
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    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addResourceConfigReq">
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</message>
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</message>
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</message>
<message name="removeResourceConfigResp">
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<message name="changeResourceConfigReq">
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    <part name="inEMInteractions" element="tns:EMInteractions"/>
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<message name="viewGroupDoNotDisturbResp">
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</message>
<message name="viewVoiceAnnouncementSetupResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewRvalInitDataReq">
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</message>
<message name="viewRvalInitDataResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewVoiceAnnouncementBindingsReq">
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</message>
<message name="viewVoiceAnnouncementBindingsResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addVoiceAnnouncementBindingsReq">
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</message>
<message name="addVoiceAnnouncementBindingsResp">
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</message>
<message name="removeVoiceAnnouncementBindingsResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeVoiceAnnouncementBindingsReq">
  <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="changeVoiceAnnouncementBindingsResp">
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<message name="viewAccountCodeReq">
  <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewAccountCodeResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewCAAPIReq">
  <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewCAAPIResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewLicenseInfoReq">
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<message name="viewLicenseInfoResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewIndividualAbbreviatedNumberReq">
  <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="viewIndividualAbbreviatedNumberResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addIndividualAbbreviatedNumberReq">
  <part name="inEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="addIndividualAbbreviatedNumberResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeIndividualAbbreviatedNumberReq">
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<message name="removeIndividualAbbreviatedNumberResp">
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<message name="changeIndividualAbbreviatedNumberReq">
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</message>
<message name="changeIndividualAbbreviatedNumberResp">
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</message>
<message name="addIndividualDiversionResp">
  <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
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<message name="changeIndividualDiversionReq">
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</message>
<message name="changeIndividualDiversionResp">
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</message>
<message name="viewIndividualDiversionReq">
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</message>
<message name="viewIndividualDiversionResp">
    <part name="outEMInteractions" element="tns:EMInteractions"/>
</message>
<message name="removeIndividualDiversionReq">
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</message>
<message name="removeIndividualDiversionResp">
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</message>
<portType name="IPAddPort">
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        <input message="tns:addIPEExtensionReq"/>
        <output message="tns:addIPEExtensionResp"/>
    </operation>
</portType>
<portType name="IPChangePort">
    <operation name="changeIPEExtension">
        <input message="tns:changeIPEExtensionReq"/>
        <output message="tns:changeIPEExtensionResp"/>
    </operation>
</portType>
<portType name="IPRemovePort">
    <operation name="removeIPEExtension">
        <input message="tns:removeIPEExtensionReq"/>
        <output message="tns:removeIPEExtensionResp"/>
    </operation>
</portType>
<portType name="IPViewPort">
    <operation name="viewIPEExtension">
        <input message="tns:viewIPEExtensionReq"/>
        <output message="tns:viewIPEExtensionResp"/>
    </operation>
</portType>
<portType name="MobileExtensionAddPort">
    <operation name="addMobileExtension">
        <input message="tns:addMobileExtensionReq"/>
        <output message="tns:addMobileExtensionResp"/>
    </operation>
</portType>
<portType name="MobileExtensionChangePort">
    <operation name="changeMobileExtension">
        <input message="tns:changeMobileExtensionReq"/>
        <output message="tns:changeMobileExtensionResp"/>
    </operation>
</portType>
<portType name="MobileExtensionRemovePort">
    <operation name="removeMobileExtension">
        <input message="tns:removeMobileExtensionReq"/>
        <output message="tns:removeMobileExtensionResp"/>
    </operation>
</portType>

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<portType name="MobileExtensionViewPort">
  <operation name="viewMobileExtension">
    <input message="tns:viewMobileExtensionReq"/>
    <output message="tns:viewMobileExtensionResp"/>
  </operation>
</portType>
<portType name="ViewExtInitDataPort">
  <operation name="viewExtInitData">
    <input message="tns:viewExtInitDataReq"/>
    <output message="tns:viewExtInitDataResp"/>
  </operation>
</portType>
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  <operation name="viewPersonalNumber">
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    <output message="tns:viewPersonalNumberResp"/>
  </operation>
</portType>
<portType name="PersonalNumberAddPort">
  <operation name="addPersonalNumber">
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    <output message="tns:addPersonalNumberResp"/>
  </operation>
</portType>
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  <operation name="changePersonalNumber">
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    <output message="tns:changePersonalNumberResp"/>
  </operation>
</portType>
<portType name="PersonalNumberRemovePort">
  <operation name="removePersonalNumber">
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    <output message="tns:removePersonalNumberResp"/>
  </operation>
</portType>
<portType name="AnalogueExtensionViewPort">
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    <output message="tns:viewAnalogueExtensionResp"/>
  </operation>
</portType>
<portType name="AnalogueExtensionAddPort">
  <operation name="addAnalogueExtension">
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    <output message="tns:addAnalogueExtensionResp"/>
  </operation>
</portType>
<portType name="AnalogueExtensionChangePort">
  <operation name="changeAnalogueExtension">
    <input message="tns:changeAnalogueExtensionReq"/>
    <output message="tns:changeAnalogueExtensionResp"/>
  </operation>
</portType>
<portType name="AnalogueExtensionRemovePort">
  <operation name="removeAnalogueExtension">
    <input message="tns:removeAnalogueExtensionReq"/>
    <output message="tns:removeAnalogueExtensionResp"/>
  </operation>
</portType>

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<portType name="PickupGroupViewPort">
  <operation name="viewPickupGroup">
    <input message="tns:viewPickupGroupReq"/>
    <output message="tns:viewPickupGroupResp"/>
  </operation>
</portType>
<portType name="PickupGroupAddPort">
  <operation name="addPickupGroup">
    <input message="tns:addPickupGroupReq"/>
    <output message="tns:addPickupGroupResp"/>
  </operation>
</portType>
<portType name="PickupGroupChangePort">
  <operation name="changePickupGroup">
    <input message="tns:changePickupGroupReq"/>
    <output message="tns:changePickupGroupResp"/>
  </operation>
</portType>
<portType name="PickupGroupRemovePort">
  <operation name="removePickupGroup">
    <input message="tns:removePickupGroupReq"/>
    <output message="tns:removePickupGroupResp"/>
  </operation>
</portType>
<portType name="AuthorizationCodeViewPort">
  <operation name="viewAuthorizationCode">
    <input message="tns:viewAuthorihzationCodeReq"/>
    <output message="tns:viewAuthorihzationCodeResp"/>
  </operation>
</portType>
<portType name="AuthorizationCodeAddPort">
  <operation name="addAuthorizationCode">
    <input message="tns:addAuthorizationCodeReq"/>
    <output message="tns:addAuthorizationCodeResp"/>
  </operation>
</portType>
<portType name="AuthorizationCodeChangePort">
  <operation name="changeAuthorizationCode">
    <input message="tns:changeAuthorizationCodeReq"/>
    <output message="tns:changeAuthorizationCodeResp"/>
  </operation>
</portType>
<portType name="AuthorizationCodeRemovePort">
  <operation name="removeAuthorizationCode">
    <input message="tns:removeAuthorizationCodeReq"/>
    <output message="tns:removeAuthorizationCodeResp"/>
  </operation>
</portType>
<portType name="NumberSeriesViewPort">
  <operation name="viewNumberSeries">
    <input message="tns:viewNumberSeriesReq"/>
    <output message="tns:viewNumberSeriesResp"/>
  </operation>
</portType>
<portType name="HuntGroupMemberAddPort">
  <operation name="addHuntGroupMember">
    <input message="tns:addHuntGroupMemberReq"/>
    <output message="tns:addHuntGroupMemberResp"/>
  </operation>
</portType>

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<portType name="HuntGroupMemberRemovePort">
  <operation name="removeHuntGroupMember">
    <input message="tns:removeHuntGroupMemberReq"/>
    <output message="tns:removeHuntGroupMemberResp"/>
  </operation>
</portType>
<portType name="HuntGroupMemberViewPort">
  <operation name="viewHuntGroupMember">
    <input message="tns:viewHuntGroupMemberReq"/>
    <output message="tns:viewHuntGroupMemberResp"/>
  </operation>
</portType>
<portType name="GetLatestResponseViewPort">
  <operation name="viewGetLatestResponse">
    <input message="tns:viewGetLatestResponseReq"/>
    <output message="tns:viewGetLatestResponseResp"/>
  </operation>
</portType>
<portType name="ExtensionTextsViewPort">
  <operation name="viewExtensionTexts">
    <input message="tns:viewExtensionTextsReq"/>
    <output message="tns:viewExtensionTextsResp"/>
  </operation>
</portType>
<portType name="GroupBelongingsViewPort">
  <operation name="viewGroupBelongings">
    <input message="tns:viewGroupBelongingsReq"/>
    <output message="tns:viewGroupBelongingsResp"/>
  </operation>
</portType>
<portType name="GroupBelongingsChangePort">
  <operation name="changeGroupBelongings">
    <input message="tns:changeGroupBelongingsReq"/>
    <output message="tns:changeGroupBelongingsResp"/>
  </operation>
</portType>
<portType name="TaskTypeViewPort">
  <operation name="viewTaskType">
    <input message="tns:viewTaskTypeReq"/>
    <output message="tns:viewTaskTypeResp"/>
  </operation>
</portType>
<portType name="BackupViewPort">
  <operation name="viewBackup">
    <input message="tns:viewBackupReq"/>
    <output message="tns:viewBackupResp"/>
  </operation>
</portType>
<portType name="BackupAddPort">
  <operation name="addBackup">
    <input message="tns:addBackupReq"/>
    <output message="tns:addBackupResp"/>
  </operation>
</portType>
<portType name="VirtualExtensionViewPort">
  <operation name="viewVirtualExtension">
    <input message="tns:viewVirtualExtensionReq"/>
    <output message="tns:viewVirtualExtensionResp"/>
  </operation>
</portType>

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<portType name="VirtualExtensionAddPort">
  <operation name="addVirtualExtension">
    <input message="tns:addVirtualExtensionReq"/>
    <output message="tns:addVirtualExtensionResp"/>
  </operation>
</portType>
<portType name="VirtualExtensionChangePort">
  <operation name="changeVirtualExtension">
    <input message="tns:changeVirtualExtensionReq"/>
    <output message="tns:chageVirtualExtensionResp"/>
  </operation>
</portType>
<portType name="VirtualExtensionRemovePort">
  <operation name="removeVirtualExtension">
    <input message="tns:removeVirtualExtensionReq"/>
    <output message="tns:removeVirtualExtensionResp"/>
  </operation>
</portType>
<portType name="IPFunctionKeyViewPort">
  <operation name="viewIPFunctionKey">
    <input message="tns:viewIPFunctionKeyReq"/>
    <output message="tns:viewIPFunctionKeyResp"/>
  </operation>
</portType>
<portType name="IPFunctionKeyAddPort">
  <operation name="addIPFunctionKey">
    <input message="tns:addIPFunctionKeyReq"/>
    <output message="tns:addIPFunctionKeyResp"/>
  </operation>
</portType>
<portType name="IPFunctionKeyRemovePort">
  <operation name="removeIPFunctionKey">
    <input message="tns:removeIPFunctionKeyReq"/>
    <output message="tns:removeIPFunctionKeyResp"/>
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</portType>
<portType name="IPFunctionKeyChangePort">
  <operation name="changeIPFunctionKey">
    <input message="tns:changeIPFunctionKeyReq"/>
    <output message="tns:changeIPFunctionKeyResp"/>
  </operation>
</portType>
<portType name="ParallelRingingViewPort">
  <operation name="viewParallelRinging">
    <input message="tns:viewParallelRingingReq"/>
    <output message="tns:viewParallelRingingResp"/>
  </operation>
</portType>
<portType name="ParallelRingingAddPort">
  <operation name="addParallelRinging">
    <input message="tns:addParallelRingingReq"/>
    <output message="tns:AddParallelRingingResp"/>
  </operation>
</portType>
<portType name="ParallelRingingChangePort">
  <operation name="changeParallelRinging">
    <input message="tns:ChangeParallelRingingReq"/>
    <output message="tns:ChangeParallelRingingResp"/>
  </operation>
</portType>

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<portType name="ParallelRingingRemovePort">
  <operation name="removeParallelRinging">
    <input message="tns:RemoveParallelRingingReq"/>
    <output message="tns:RemoveParallelRingingResp"/>
  </operation>
</portType>
<portType name="DigitalExtensionViewPort">
  <operation name="viewDigitalExtension">
    <input message="tns:viewDigitalExtensionReq"/>
    <output message="tns:viewDigitalExtensionResp"/>
  </operation>
</portType>
<portType name="DigitalExtensionAddPort">
  <operation name="addDigitalExtension">
    <input message="tns:addDigitalExtensionReq"/>
    <output message="tns:addDigitalExtensionResp"/>
  </operation>
</portType>
<portType name="DigitalExtensionRemovePort">
  <operation name="removeDigitalExtension">
    <input message="tns:removeDigitalExtensionReq"/>
    <output message="tns:removeDigitalExtensionResp"/>
  </operation>
</portType>
<portType name="DigitalExtensionChangePort">
  <operation name="changeDigitalExtension">
    <input message="tns:changeDigitalExtensionReq"/>
    <output message="tns:changeDigitalExtensionResp"/>
  </operation>
</portType>
<portType name="DTSTFunctionKeyRemovePort">
  <operation name="removeDTSTFunctionKey">
    <input message="tns:removedDTSTFunctionKeyReq"/>
    <output message="tns:removedDTSTFunctionKeyResp"/>
  </operation>
</portType>
<portType name="DTSTFunctionKeyViewPort">
  <operation name="viewDTSTFunctionKey">
    <input message="tns:viewDTSTFunctionKeyReq"/>
    <output message="tns:viewDTSTFunctionKeyResp"/>
  </operation>
</portType>
<portType name="DTSTFunctionKeyChangePort">
  <operation name="changeDTSTFunctionKey">
    <input message="tns:changeDTSTFunctionKeyReq"/>
    <output message="tns:changeDTSTFunctionKeyResp"/>
  </operation>
</portType>
<portType name="FaxViewPort">
  <operation name="viewFax">
    <input message="tns:viewFaxReq"/>
    <output message="tns:viewFaxResp"/>
  </operation>
</portType>
<portType name="FaxAddPort">
  <operation name="addFax">
    <input message="tns:addFaxReq"/>
    <output message="tns:addFaxResp"/>
  </operation>
</portType>

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<portType name="FaxRemovePort">
  <operation name="removeFax">
    <input message="tns:removeFaxReq"/>
    <output message="tns:removeFaxResp"/>
  </operation>
</portType>
<portType name="FaxChangePort">
  <operation name="changeFax">
    <input message="tns:changeFaxReq"/>
    <output message="tns:changeFaxResp"/>
  </operation>
</portType>
<portType name="AdditionalDIRNumberViewPort">
  <operation name="viewAdditionalDIRNumber">
    <input message="tns:viewAdditionalDIRNumberReq"/>
    <output message="tns:viewAdditionalDIRNumberResp"/>
  </operation>
</portType>
<portType name="AdditionalDIRNumberAddPort">
  <operation name="addAdditionalDIRNumber">
    <input message="tns:addAdditionalDIRNumberReq"/>
    <output message="tns:addAdditionalDIRNumberResp"/>
  </operation>
</portType>
<portType name="AdditionalDIRNumberRemovePort">
  <operation name="removeAdditionalDIRNumber">
    <input message="tns:removeAdditionalDIRNumberReq"/>
    <output message="tns:removeAdditionalDIRNumberResp"/>
  </operation>
</portType>
<portType name="AdditionalDIRNumberChangePort">
  <operation name="changeAdditionalDIRNumber">
    <input message="tns:changeAdditionalDIRNumberReq"/>
    <output message="tns:changeAdditionalDIRNumberResp"/>
  </operation>
</portType>
<portType name="MultipleRepresentationViewPort">
  <operation name="viewMultipleRepresentation">
    <input message="tns:viewMultipleRepresentationReq"/>
    <output message="tns:viewMultipleRepresentationResp"/>
  </operation>
</portType>
<portType name="MultipleRepresentationAddPort">
  <operation name="addMultipleRepresentation">
    <input message="tns:addMultipleRepresentationReq"/>
    <output message="tns:addMultipleRepresentationResp"/>
  </operation>
</portType>
<portType name="MultipleRepresentationRemovePort">
  <operation name="removeMultipleRepresentation">
    <input message="tns:removeMultipleRepresentationReq"/>
    <output message="tns:removeMultipleRepresentationResp"/>
  </operation>
</portType>
<portType name="MultipleRepresentationChangePort">
  <operation name="changeMultipleRepresentation">
    <input message="tns:changeMultipleRepresentationReq"/>
    <output message="tns:changeMultipleRepresentationResp"/>
  </operation>
</portType>

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<portType name="DECTExtensionViewPort">
  <operation name="viewDECTExtension">
    <input message="tns:viewDECTExtensionReq"/>
    <output message="tns:viewDECTExtensionResp"/>
  </operation>
</portType>
<portType name="DECTExtensionAddPort">
  <operation name="addDECTExtension">
    <input message="tns:AddDECTExtensionReq"/>
    <output message="tns:AddDECTExtensionResp"/>
  </operation>
</portType>
<portType name="DECTExtensionRemovePort">
  <operation name="removeDECTExtension">
    <input message="tns:RemoveDECTExtensionReq"/>
    <output message="tns:RemoveDECTExtensionResp"/>
  </operation>
</portType>
<portType name="DECTExtensionChangePort">
  <operation name="changeDECTExtension">
    <input message="tns:ChangeDECTExtensionReq"/>
    <output message="tns:ChangeDECTExtensionResp"/>
  </operation>
</portType>
<portType name="ResourceConfigViewPort">
  <operation name="viewResourceConfig">
    <input message="tns:viewResourceConfigReq"/>
    <output message="tns:viewResourceConfigResp"/>
  </operation>
</portType>
<portType name="ResourceConfigAddPort">
  <operation name="addResourceConfig">
    <input message="tns:addResourceConfigReq"/>
    <output message="tns:addResourceConfigResp"/>
  </operation>
</portType>
<portType name="ResourceConfigRemovePort">
  <operation name="removeResourceConfig">
    <input message="tns:removeResourceConfigReq"/>
    <output message="tns:removeResourceConfigResp"/>
  </operation>
</portType>
<portType name="ResourceConfigChangePort">
  <operation name="changeResourceConfig">
    <input message="tns:changeResourceConfigReq"/>
    <output message="tns:changeResourceConfigResp"/>
  </operation>
</portType>
<portType name="GroupDoNotDisturbViewPort">
  <operation name="viewGroupDoNotDisturb">
    <input message="tns:viewGroupDoNotDisturbReq"/>
    <output message="tns:viewGroupDoNotDisturbResp"/>
  </operation>
</portType>
<portType name="RvalnitDataViewPort">
  <operation name="viewRvalnitData">
    <input message="tns:viewRvalnitDataReq"/>
    <output message="tns:viewRvalnitDataResp"/>
  </operation>
</portType>

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<portType name="VoiceAnnouncementBindingsViewPort">
  <operation name="viewVoiceAnnouncementBindings">
    <input message="tns:viewVoiceAnnouncementBindingsReq"/>
    <output message="tns:viewVoiceAnnouncementBindingsResp"/>
  </operation>
</portType>
<portType name="VoiceAnnouncementBindingsAddPort">
  <operation name="addVoiceAnnouncementBindings">
    <input message="tns:addVoiceAnnouncementBindingsReq"/>
    <output message="tns:addVoiceAnnouncementBindingsResp"/>
  </operation>
</portType>
<portType name="VoiceAnnouncementBindingsRemovePort">
  <operation name="removeVoiceAnnouncementBindings">
    <input message="tns:removeVoiceAnnouncementBindingsReq"/>
    <output message="tns:removeVoiceAnnouncementBindingsResp"/>
  </operation>
</portType>
<portType name="VoiceAnnouncementBindingsChangePort">
  <operation name="changeVoiceAnnouncementBindings">
    <input message="tns:changeVoiceAnnouncementBindingsReq"/>
    <output message="tns:changeVoiceAnnouncementBindingsResp"/>
  </operation>
</portType>
<portType name="AccountCodeViewPort">
  <operation name="viewAccountCode">
    <input message="tns:viewAccountCodeReq"/>
    <output message="tns:viewAccountCodeResp"/>
  </operation>
</portType>
<portType name="CAAPIViewPort">
  <operation name="viewCAAPI">
    <input message="tns:viewCAAPIReq"/>
    <output message="tns:viewCAAPIResp"/>
  </operation>
</portType>
<portType name="LicenseInfoViewPort">
  <operation name="viewLicenseInfo">
    <input message="tns:viewLicenseInfoReq"/>
    <output message="tns:viewLicenseInfoResp"/>
  </operation>
</portType>
<portType name="IndividualAbbreviatedNumberAddPort">
  <operation name="addIndividualAbbreviatedNumber">
    <input message="tns:addIndividualAbbreviatedNumberReq"/>
    <output message="tns:addIndividualAbbreviatedNumberResp"/>
  </operation>
</portType>
<portType name="IndividualAbbreviatedNumberChangePort">
  <operation name="changeIndividualAbbreviatedNumber">
    <input message="tns:changeIndividualAbbreviatedNumberReq"/>
    <output message="tns:changeIndividualAbbreviatedNumberResp"/>
  </operation>
</portType>
<portType name="IndividualAbbreviatedNumberRemovePort">
  <operation name="removeIndividualAbbreviatedNumber">
    <input message="tns:removeIndividualAbbreviatedNumberReq"/>
    <output message="tns:removeIndividualAbbreviatedNumberResp"/>
  </operation>
</portType>

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<portType name="IndividualAbbreviatedNumberViewPort">
  <operation name="viewIndividualAbbreviatedNumber">
    <input message="tns:viewIndividualAbbreviatedNumberReq"/>
    <output message="tns:viewIndividualAbbreviatedNumberResp"/>
  </operation>
</portType>
<portType name="IndividualDiversionAddPort">
  <operation name="addIndividualDiversion">
    <input message="tns:addIndividualDiversionReq"/>
    <output message="tns:addIndividualDiversionResp"/>
  </operation>
</portType>
<portType name="IndividualDiversionChangePort">
  <operation name="changeIndividualDiversion">
    <input message="tns:changeIndividualDiversionReq"/>
    <output message="tns:changeIndividualDiversionResp"/>
  </operation>
</portType>
<portType name="IndividualDiversionViewPort">
  <operation name="viewIndividualDiversion">
    <input message="tns:viewIndividualDiversionReq"/>
    <output message="tns:viewIndividualDiversionResp"/>
  </operation>
</portType>
<portType name="IndividualDiversionRemovePort">
  <operation name="removeIndividualDiversion">
    <input message="tns:removeIndividualDiversionReq"/>
    <output message="tns:removeIndividualDiversionResp"/>
  </operation>
</portType>
<binding name="IPChangeBinding" type="tns:IPChangePort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="changeIPEExtension">
    <soap:operation soapAction="urn:#changeIPEExtension"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="IPAddBinding" type="tns:IPAddPort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="addIPEExtension">
    <soap:operation soapAction="urn:#addIPEExtension"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="IPRemoveBinding" type="tns:IPRemovePort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="removeIPEExtension">
    <soap:operation soapAction="urn:#removeIPEExtension"/>
    <input>
      <soap:body use="literal"/>
    </input>
  </operation>
</binding>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IPViewBinding" type="tns:IPViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewIPEExtension">
        <soap:operation soapAction="urn:#viewIPEExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MobileExtensionAddBinding" type="tns:MobileExtensionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addMobileExtension">
        <soap:operation soapAction="urn:#addMobileExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MobileExtensionChangeBinding" type="tns:MobileExtensionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeMobileExtension">
        <soap:operation soapAction="urn:#changeMobileExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MobileExtensionRemoveBinding" type="tns:MobileExtensionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeMobileExtension">
        <soap:operation soapAction="urn:#removeMobileExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MobileExtensionViewBinding" type="tns:MobileExtensionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewMobileExtension">
        <soap:operation soapAction="urn:#viewMobileExtension"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ExtInitDataViewBinding" type="tns:ViewExtInitDataPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewExtInitData">
        <soap:operation soapAction="urn:#viewExtInitData"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PersonalNumberViewBinding" type="tns:PersonalNumberViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewPersonalNumber">
        <soap:operation soapAction="urn:#viewPersonalNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PersonalNumberRemoveBinding" type="tns:PersonalNumberRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removePersonalNumber">
        <soap:operation soapAction="urn:#removePersonalNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PersonalNumberAddBinding" type="tns:PersonalNumberAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addPersonalNumber">
        <soap:operation soapAction="urn:#addPersonalNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PersonalNumberChangeBinding" type="tns:PersonalNumberChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changePersonalNumber">
        <soap:operation soapAction="urn:#changePersonalNumber"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AnalogueExtensionViewBinding" type="tns:AnalogueExtensionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewAnalogueExtension">
        <soap:operation soapAction="urn:#viewAnalogueExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AnalogueExtensionAddBinding" type="tns:AnalogueExtensionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addAnalogueExtension">
        <soap:operation soapAction="urn:#addAnalogueExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AnalogueExtensionChangeBinding" type="tns:AnalogueExtensionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeAnalogueExtension">
        <soap:operation soapAction="urn:#changeAnalogueExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AnalogueExtensionRemoveBinding" type="tns:AnalogueExtensionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeAnalogueExtension">
        <soap:operation soapAction="urn:#removeAnalogueExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PickupGroupViewBinding" type="tns:PickupGroupViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewPickupGroup">
        <soap:operation soapAction="urn:#viewPickupGroup"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PickupGroupAddBinding" type="tns:PickupGroupAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addPickupGroup">
        <soap:operation soapAction="urn:#addPickupGroup"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PickupGroupChangeBinding" type="tns:PickupGroupChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changePickupGroup">
        <soap:operation soapAction="urn:#changePickupGroup"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="PickupGroupRemoveBinding" type="tns:PickupGroupRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removePickupGroup">
        <soap:operation soapAction="urn:#removePickupGroup"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AuthorizationCodeViewBinding" type="tns:AuthorizationCodeViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewAuthorizationCode">
        <soap:operation soapAction="urn:#viewAuthorizationCode"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AuhtorizationCodeAddBinding" type="tns:AuthorizationCodeAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addAuthorizationCode">
        <soap:operation soapAction="urn:#addAuthorizationCode"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AuthorizationCodeChangeBinding" type="tns:AuthorizationCodeChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeAuthorizationCode">
        <soap:operation soapAction="urn:#changeAuthorizationCode"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AuthorizationCodeRemoveBinding" type="tns:AuthorizationCodeRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeAuthorizationCode">
        <soap:operation soapAction="urn:#removeAuthorizationCode"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="NumberSeriesViewBindind" type="tns:NumberSeriesViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewNumberSeries">
        <soap:operation soapAction="urn:#viewNumberSeries"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="HuntGroupMemberAddBinding" type="tns:HuntGroupMemberAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addHuntGroupMember">
        <soap:operation soapAction="urn:#addHuntGroupMember"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="HuntGroupMemberRemoveBinding" type="tns:HuntGroupMemberRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeHuntGroupMember">
        <soap:operation soapAction="urn:#removeHuntGroupMember"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="HuntGroupMemberViewBinding" type="tns:HuntGroupMemberViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewHuntGroupMember">
        <soap:operation soapAction="urn:#viewHuntGroupMember"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="GetLatestResponseViewBinding" type="tns:GetLatestResponseViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewGetLatestResponse">
        <soap:operation soapAction="urn:#viewGetLatestResponse"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ExtensionTextsViewBinding" type="tns:ExtensionTextsViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewExtensionTexts">
        <soap:operation soapAction="urn:#viewExtensionTexts"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="GroupBelongingsViewBinding" type="tns:GroupBelongingsViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewGroupBelongings">
        <soap:operation soapAction="urn:#viewGroupBelongings"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="GroupBelongingsChangeBinding" type="tns:GroupBelongingsChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeGroupBelongings">
        <soap:operation soapAction="urn:#changeGroupBelongings"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="TaskTypeViewBinding" type="tns:TaskTypeViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewTaskType">
        <soap:operation soapAction="urn:#viewTaskType"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="BackupAddBinding" type="tns:BackupAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addBackup">
        <soap:operation soapAction="urn:#addBackup"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="BackupViewBinding" type="tns:BackupViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewBackup">
        <soap:operation soapAction="urn:#viewBackup"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="VirtualExtensionViewBinding" type="tns:VirtualExtensionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewVirtualExtension">
        <soap:operation soapAction="urn:#viewVirtualExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="VirtulaExtensionAddBinding" type="tns:VirtualExtensionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addVirtualExtension">
        <soap:operation soapAction="urn:#addVirtualExtension"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="VirtualExtensionChangeBinding" type="tns:VirtualExtensionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeVirtualExtension">
        <soap:operation soapAction="urn:#changeVirtualExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="VirtualExtensionRemoveBinding" type="tns:VirtualExtensionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeVirtualExtension">
        <soap:operation soapAction="urn:#removeVirtualExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IPFunctionKeyViewBinding" type="tns:IPFunctionKeyViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewIPFunctionKey">
        <soap:operation soapAction="urn:#viewIPFunctionKey"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IPFunctionKeyAddBinding" type="tns:IPFunctionKeyAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addIPFunctionKey">
        <soap:operation soapAction="urn:#addIPFunctionKey"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IPFunctionKeyRemoveBinding" type="tns:IPFunctionKeyRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeIPFunctionKey">
        <soap:operation soapAction="urn:#removeIPFunctionKey"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IPFunctionKeyChangeBinding" type="tns:IPFunctionKeyChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeIPFunctionKey">
        <soap:operation soapAction="urn:#changeIPFunctionKey"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ParallelRingingViewBinding" type="tns:ParallelRingingViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewParallelRinging">
        <soap:operation soapAction="urn:#viewParallelRinging"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ParallelRingingAddBinding" type="tns:ParallelRingingAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addParallelRinging">
        <soap:operation soapAction="urn:#addParallelRinging"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ParallelRingingChangeBinding" type="tns:ParallelRingingChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeParallelRinging">
        <soap:operation soapAction="urn:#changeParallelRinging"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ParallelRingingRemoveBinding" type="tns:ParallelRingingRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeParallelRinging">
        <soap:operation soapAction="urn:#removeParallelRinging"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DigitalExtensionViewBinding" type="tns:DigitalExtensionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewDigitalExtension">
        <soap:operation soapAction="urn:#viewDigitalExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DigitalExtensionAddBinding" type="tns:DigitalExtensionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addDigitalExtension">
        <soap:operation soapAction="urn:#addDigitalExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DigitalExtensionRemoveBinding" type="tns:DigitalExtensionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeDigitalExtension">
        <soap:operation soapAction="urn:#removeDigitalExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DigitalExtensionChangeBinding" type="tns:DigitalExtensionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeDigitalExtension">
        <soap:operation soapAction="urn:#changeDigitalExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DTSFunctionKeyRemoveBinding" type="tns:DTSFunctionKeyRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeDTSFunctionKey">
        <soap:operation soapAction="urn:#removedDTSFunctionKey"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DTSTFunctionKeyViewBinding" type="tns:DTSTFunctionKeyViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewDTSTFunctionKey">
        <soap:operation soapAction="urn:#viewDTSTFunctionKey"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DTSTFunctionKeyChangeBinding" type="tns:DTSTFunctionKeyChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeDTSTFunctionKey">
        <soap:operation soapAction="urn:#changeDTSTFunctionKey"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="FaxViewBinding" type="tns:FaxViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewFax">
        <soap:operation soapAction="urn:#viewFax"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="FaxAddBinding" type="tns:FaxAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addFax">
        <soap:operation soapAction="urn:#addFax"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="FaxRemoveBinding" type="tns:FaxRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeFax">
        <soap:operation soapAction="urn:#removeFax"/>
        <input>
            <soap:body use="literal"/>

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        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="FaxChangeBinding" type="tns:FaxChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeFax">
        <soap:operation soapAction="urn:#changeFax"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AdditionalDIRNumberViewBinding" type="tns:AdditionalDIRNumberViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewAdditionalDIRNumber">
        <soap:operation soapAction="urn:#viewAdditionalDIRNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AdditionalDIRNumberAddBinding" type="tns:AdditionalDIRNumberAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addAdditionalDIRNumber">
        <soap:operation soapAction="urn:#addAdditionalDIRNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AdditionalDIRNumberRemoveBinding"
type="tns:AdditionalDIRNumberRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeAdditionalDIRNumber">
        <soap:operation soapAction="urn:#removeAdditionalDIRNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="AdditionalDIRNumberChangeBinding" type="tns:AdditionalDIRNumberChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeAdditionalDIRNumber">
        <soap:operation soapAction="urn:#changeAdditionalDIRNumber"/>
        <input>

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        <soap:body use="literal"/>
    </input>
    <output>
        <soap:body use="literal"/>
    </output>
</operation>
</binding>
<binding name="MultipleRepresentationViewBinding" type="tns:MultipleRepresentationViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewMultipleRepresentation">
        <soap:operation soapAction="urn:#viewMultipleRepresentation"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MultipleRepresentationAddBinding" type="tns:MultipleRepresentationAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addMultipleRepresentation">
        <soap:operation soapAction="urn:#addMultipleRepresentation"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MultipleRepresentationRemoveBinding"
type="tns:MultipleRepresentationRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeMultipleRepresentation">
        <soap:operation soapAction="urn:#removeMultipleRepresentation"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="MultipleRepresentationChangeBinding"
type="tns:MultipleRepresentationChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeMultipleRepresentation">
        <soap:operation soapAction="urn:#changeMultipleRepresentation"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DECTExtensionViewBinding" type="tns:DECTExtensionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewDECTExtension">

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        <soap:operation soapAction="urn:#viewDECTExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DECTExtensionAddBinding" type="tns:DECTExtensionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addDECTExtension">
        <soap:operation soapAction="urn:#addDECTExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DECTExtensionRemoveBinding" type="tns:DECTExtensionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeDECTExtension">
        <soap:operation soapAction="urn:#removeDECTExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="DECTExtensionChangeBinding" type="tns:DECTExtensionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeDECTExtension">
        <soap:operation soapAction="urn:#changeDECTExtension"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ResourceConfigViewBinding" type="tns:ResourceConfigViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewResourceConfig">
        <soap:operation soapAction="urn:#viewResourceConfig"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ResourceConfigAddBinding" type="tns:ResourceConfigAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addResourceConfig">

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        <soap:operation soapAction="urn:#addResourceConfig"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ResourceConfigRemoveBinding" type="tns:ResourceConfigRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeResourceConfig">
        <soap:operation soapAction="urn:#removeResourceConfig"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="ResourceConfigChangeBinding" type="tns:ResourceConfigChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeResourceConfig">
        <soap:operation soapAction="urn:#changeResourceConfig"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="GroupDoNotDisturbViewBinding" type="tns:GroupDoNotDisturbViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewGroupDoNotDisturb">
        <soap:operation soapAction="urn:#viewGroupDoNotDisturb"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="RvalnitDataViewBinding" type="tns:RvalnitDataViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewRvalnitData">
        <soap:operation soapAction="urn:#viewRvalnitData"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="VoiceAnnouncementBindingsViewBinding"
type="tns:VoiceAnnouncementBindingsViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>

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        <operation name="viewVoiceAnnouncementBindings">
            <soap:operation soapAction="urn:#viewVoiceAnnouncementBindings"/>
            <input>
                <soap:body use="literal"/>
            </input>
            <output>
                <soap:body use="literal"/>
            </output>
        </operation>
    </binding>
    <binding name="VoiceAnnouncementBindingsAddBinding"
type="tns:VoiceAnnouncementBindingsAddPort">
        <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
        <operation name="addVoiceAnnouncementBindings">
            <soap:operation soapAction="urn:#addVoiceAnnouncementBindings"/>
            <input>
                <soap:body use="literal"/>
            </input>
            <output>
                <soap:body use="literal"/>
            </output>
        </operation>
    </binding>
    <binding name="VoiceAnnouncementBindingsRemoveBinding"
type="tns:VoiceAnnouncementBindingsRemovePort">
        <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
        <operation name="removeVoiceAnnouncementBindings">
            <soap:operation soapAction="urn:#removeVoiceAnnouncementBindings"/>
            <input>
                <soap:body use="literal"/>
            </input>
            <output>
                <soap:body use="literal"/>
            </output>
        </operation>
    </binding>
    <binding name="VoiceAnnouncementBindingsChangeBinding"
type="tns:VoiceAnnouncementBindingsChangePort">
        <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
        <operation name="changeVoiceAnnouncementBindings">
            <soap:operation soapAction="urn:#changeVoiceAnnouncementBindings"/>
            <input>
                <soap:body use="literal"/>
            </input>
            <output>
                <soap:body use="literal"/>
            </output>
        </operation>
    </binding>
    <binding name="AccountCodeViewBinding" type="tns:AccountCodeViewPort">
        <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
        <operation name="viewAccountCode">
            <soap:operation soapAction="urn:#viewAccountCode"/>
            <input>
                <soap:body use="literal"/>
            </input>
            <output>
                <soap:body use="literal"/>
            </output>
        </operation>
    </binding>

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</binding>
<binding name="CAAPIViewBinding" type="tns:CAAPIViewPort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="viewCAAPI">
    <soap:operation soapAction="urn:#viewCAAPI"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="LicenseInfoViewBinding" type="tns:LicenseInfoViewPort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="viewLicenseInfo">
    <soap:operation soapAction="urn:#viewLicenseInfo"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="IndividualAbbreviatedNumberAddBinding"
type="tns:IndividualAbbreviatedNumberAddPort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="addIndividualAbbreviatedNumber">
    <soap:operation soapAction="urn:#addIndividualAbbreviatedNumber"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="IndividualAbbreviatedNumberChangeBinding"
type="tns:IndividualAbbreviatedNumberChangePort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="changeIndividualAbbreviatedNumber">
    <soap:operation soapAction="urn:#changeIndividualAbbreviatedNumber"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>
      <soap:body use="literal"/>
    </output>
  </operation>
</binding>
<binding name="IndividualAbbreviatedNumberViewBinding"
type="tns:IndividualAbbreviatedNumberViewPort">
  <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
  <operation name="viewIndividualAbbreviatedNumber">
    <soap:operation soapAction="urn:#viewIndividualAbbreviatedNumber"/>
    <input>
      <soap:body use="literal"/>
    </input>
    <output>

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        <soap:body use="literal"/>
    </output>
</operation>
</binding>
<binding name="IndividualAbbreviatedNumberRemoveBinding"
type="tns:IndividualAbbreviatedNumberRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeIndividualAbbreviatedNumber">
        <soap:operation soapAction="urn:#removeIndividualAbbreviatedNumber"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IndividualDiversionAddBinding" type="tns:IndividualDiversionAddPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="addIndividualDiversion">
        <soap:operation soapAction="urn:#addIndividualDiversion"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IndividualDiversionChangeBinding" type="tns:IndividualDiversionChangePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="changeIndividualDiversion">
        <soap:operation soapAction="urn:#changeIndividualDiversion"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IndividualDiversionViewBinding" type="tns:IndividualDiversionViewPort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="viewIndividualDiversion">
        <soap:operation soapAction="urn:#viewIndividualDiversion"/>
        <input>
            <soap:body use="literal"/>
        </input>
        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<binding name="IndividualDiversionRemoveBinding" type="tns:IndividualDiversionRemovePort">
    <soap:binding style="document" transport="http://schemas.xmlsoap.org/soap/http"/>
    <operation name="removeIndividualDiversion">
        <soap:operation soapAction="urn:#removeIndividualDiversion"/>
        <input>
            <soap:body use="literal"/>
        </input>
    </operation>

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        <output>
            <soap:body use="literal"/>
        </output>
    </operation>
</binding>
<service name="IPEExtension">
    <port name="AddIPEExtension" binding="tns:IPAddBinding">
        <soap:address location="http://localhost/tsaem/services/IPEExtension"/>
    </port>
    <port name="ChangeIPEExtension" binding="tns:IPChangeBinding">
        <soap:address location="http://localhost/tsaem/services/IPEExtension"/>
    </port>
    <port name="ViewIPEExtension" binding="tns:IPViewBinding">
        <soap:address location="http://localhost/tsaem/services/IPEExtension"/>
    </port>
    <port name="RemoveIPEExtension" binding="tns:IPRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/IPEExtension"/>
    </port>
</service>
<service name="MobileExtension">
    <port name="AddMobileExtension" binding="tns:MobileExtensionAddBinding">
        <soap:address location="http://localhost/tsaem/services/MobileExtension"/>
    </port>
    <port name="ChangeMobileExtension" binding="tns:MobileExtensionChangeBinding">
        <soap:address location="http://localhost/tsaem/services/MobileExtension"/>
    </port>
    <port name="RemoveMobileExtension" binding="tns:MobileExtensionRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/MobileExtension"/>
    </port>
    <port name="ViewMobileExtension" binding="tns:MobileExtensionViewBinding">
        <soap:address location="http://localhost/tsaem/services/MobileExtension"/>
    </port>
</service>
<service name="ExtlInitData">
    <port name="ViewExtlInitData" binding="tns:ExtlInitDataViewBinding">
        <soap:address location="http://localhost/tsaem/services/ExtlInitData"/>
    </port>
</service>
<service name="PersonalNumber">
    <port name="AddPersonalNumber" binding="tns:PersonalNumberAddBinding">
        <soap:address location="http://localhost/tsaem/services/PersonalNumber"/>
    </port>
    <port name="ChangePersonalNumber" binding="tns:PersonalNumberChangeBinding">
        <soap:address location="http://localhost/tsaem/services/PersonalNumber"/>
    </port>
    <port name="ViewPersonalNumber" binding="tns:PersonalNumberViewBinding">
        <soap:address location="http://localhost/tsaem/services/PersonalNumber"/>
    </port>
    <port name="RemovePersonalNumber" binding="tns:PersonalNumberRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/PersonalNumber"/>
    </port>
</service>
<service name="AnalogueExtension">
    <port name="ViewAnalogueExtension" binding="tns:AnalogueExtensionViewBinding">
        <soap:address location="http://localhost/tsaem/services/AnalogueExtension"/>
    </port>
    <port name="AddAnalogueExtension" binding="tns:AnalogueExtensionAddBinding">
        <soap:address location="http://localhost/tsaem/services/AnalogueExtension"/>
    </port>
    <port name="ChangeAnalogueExtension" binding="tns:AnalogueExtensionChangeBinding">

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        <soap:address location="http://localhost/tsaem/services/AnalogueExtension"/>
    </port>
    <port name="RemoveAnalogueExtension" binding="tns:AnalogueExtensionRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/AnalogueExtension"/>
    </port>
</service>
<service name="PickupGroup">
    <port name="ViewPickupGroup" binding="tns:PickupGroupViewBinding">
        <soap:address location="http://localhost/tsaem/services/PickupGroup"/>
    </port>
    <port name="AddPickupGroup" binding="tns:PickupGroupAddBinding">
        <soap:address location="http://localhost/tsaem/services/PickupGroup"/>
    </port>
    <port name="ChangePickupGroup" binding="tns:PickupGroupChangeBinding">
        <soap:address location="http://localhost/tsaem/services/PickupGroup"/>
    </port>
    <port name="RemovePickupGroup" binding="tns:PickupGroupRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/PickupGroup"/>
    </port>
</service>
<service name="AuthorizationCode">
    <port name="ViewAuthorizationCode" binding="tns:AuthorizationCodeViewBinding">
        <soap:address location="http://localhost/tsaem/services/AuthorizationCode"/>
    </port>
    <port name="AddAuthorizationCode" binding="tns:AuhtorizationCodeAddBinding">
        <soap:address location="http://localhost/tsaem/services/AuthorizationCode"/>
    </port>
    <port name="ChangeAuthorizationCode" binding="tns:AuthorizationCodeChangeBinding">
        <soap:address location="http://localhost/tsaem/services/AuthorizationCode"/>
    </port>
    <port name="RemoveAuthorizationCode" binding="tns:AuthorizationCodeRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/AuthorizationCode"/>
    </port>
</service>
<service name="HuntGroupMember">
    <port name="AddHuntGroupMember" binding="tns:HuntGroupMemberAddBinding">
        <soap:address location="http://localhost/tsaem/services/HuntGroupMember"/>
    </port>
    <port name="RemoveHuntGroupMember" binding="tns:HuntGroupMemberRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/HuntGroupMember"/>
    </port>
    <port name="ViewHuntGroupMember" binding="tns:HuntGroupMemberViewBinding">
        <soap:address location="http://localhost/tsaem/services/HuntGroupMember"/>
    </port>
</service>
<service name="ExtensionTexts">
    <port name="ViewExtensionTexts" binding="tns:ExtensionTextsViewBinding">
        <soap:address location="http://localhost/tsaem/services/ExtensionTexts"/>
    </port>
</service>
<service name="GroupBelongings">
    <port name="ViewGroupBelongings" binding="tns:GroupBelongingsViewBinding">
        <soap:address location="http://localhost/tsaem/services/GroupBelongings"/>
    </port>
    <port name="ChangeGroupBelongings" binding="tns:GroupBelongingsChangeBinding">
        <soap:address location="http://localhost/tsaem/services/GroupBelongings"/>
    </port>
</service>
<service name="TaskType">
    <port name="ViewTaskType" binding="tns:TaskTypeViewBinding">

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        <soap:address location="http://localhost/tsaem/services/TaskType"/>
    </port>
</service>
<service name="VirtualExtension">
    <port name="ViewVirtualExtension" binding="tns:VirtualExtensionViewBinding">
        <soap:address location="http://localhost/tsaem/services/VirtualExtension"/>
    </port>
    <port name="AddVirtualExtension" binding="tns:VirtualExtensionAddBinding">
        <soap:address location="http://localhost/tsaem/services/VirtualExtension"/>
    </port>
    <port name="RemoveVirtualExtension" binding="tns:VirtualExtensionRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/VirtualExtension"/>
    </port>
    <port name="ChangeVirtualExtension" binding="tns:VirtualExtensionChangeBinding">
        <soap:address location="http://localhost/tsaem/services/VirtualExtension"/>
    </port>
</service>
<service name="IPFunctionKey">
    <port name="ViewIPFunctionKey" binding="tns:IPFunctionKeyViewBinding">
        <soap:address location="http://localhost/tsaem/services/IPFunctionKey"/>
    </port>
    <port name="AddIPFunctionKey" binding="tns:IPFunctionKeyAddBinding">
        <soap:address location="http://localhost/tsaem/services/IPFunctionKey"/>
    </port>
    <port name="RemoveIPFunctionKey" binding="tns:IPFunctionKeyRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/IPFunctionKey"/>
    </port>
    <port name="ChangeIPFunctionKey" binding="tns:IPFunctionKeyChangeBinding">
        <soap:address location="http://localhost/tsaem/services/IPFunctionKey"/>
    </port>
</service>
<service name="ParallelRinging">
    <port name="ViewParallelRinging" binding="tns:ParallelRingingViewBinding">
        <soap:address location="http://localhost/tsaem/services/ParallelRinging"/>
    </port>
    <port name="AddParallelRinging" binding="tns:ParallelRingingAddBinding">
        <soap:address location="http://localhost/tsaem/services/ParallelRinging"/>
    </port>
    <port name="ChangeParallelRinging" binding="tns:ParallelRingingChangeBinding">
        <soap:address location="http://localhost/tsaem/services/ParallelRinging"/>
    </port>
    <port name="RemoveParallelRinging" binding="tns:ParallelRingingRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/ParallelRinging"/>
    </port>
</service>
<service name="DigitalExtension">
    <port name="ViewDigitalExtension" binding="tns:DigitalExtensionViewBinding">
        <soap:address location="http://localhost/tsaem/services/DigitalExtension"/>
    </port>
    <port name="RemoveDigitalExtension" binding="tns:DigitalExtensionRemoveBinding">
        <soap:address location="http://localhost/tsaem/services/DigitalExtension"/>
    </port>
    <port name="AddDigitalExtension" binding="tns:DigitalExtensionAddBinding">
        <soap:address location="http://localhost/tsaem/services/DigitalExtension"/>
    </port>
    <port name="ChangeDigitalExtension" binding="tns:DigitalExtensionChangeBinding">
        <soap:address location="http://localhost/tsaem/services/DigitalExtension"/>
    </port>
</service>
<service name="DTSFunctionKey">

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        <port name="RemoveDTSFunctionKey" binding="tns:DTSFunctionKeyRemoveBinding">
            <soap:address location="http://localhost/tsaem/services/DTSFunctionKey"/>
        </port>
        <port name="ViewDTSFunctionKey" binding="tns:DTSFunctionKeyViewBinding">
            <soap:address location="http://localhost/tsaem/services/DTSFunctionKey"/>
        </port>
        <port name="ChangeDTSFunctionKey" binding="tns:DTSFunctionKeyChangeBinding">
            <soap:address location="http://localhost/tsaem/services/DTSFunctionKey"/>
        </port>
    </service>
    <service name="Fax">
        <port name="ViewFax" binding="tns:FaxViewBinding">
            <soap:address location="http://localhost/tsaem/services/Fax"/>
        </port>
        <port name="AddFax" binding="tns:FaxAddBinding">
            <soap:address location="http://localhost/tsaem/services/Fax"/>
        </port>
        <port name="ChangeFax" binding="tns:FaxChangeBinding">
            <soap:address location="http://localhost/tsaem/services/Fax"/>
        </port>
        <port name="RemoveFax" binding="tns:FaxRemoveBinding">
            <soap:address location="http://localhost/tsaem/services/Fax"/>
        </port>
    </service>
    <service name="AdditionalDIRNumber">
        <port name="ViewAdditionalDIRNumber" binding="tns:AdditionalDIRNumberViewBinding">
            <soap:address location="http://localhost/tsaem/services/AdditionalDIRNumber"/>
        </port>
        <port name="RemoveAdditionalDIRNumber"
binding="tns:AdditionalDIRNumberRemoveBinding">
            <soap:address location="http://localhost/tsaem/services/AdditionalDIRNumber"/>
        </port>
        <port name="AddAdditionalDIRNumber" binding="tns:AdditionalDIRNumberAddBinding">
            <soap:address location="http://localhost/tsaem/services/AdditionalDIRNumber"/>
        </port>
        <port name="ChangeAdditionalDIRNumber"
binding="tns:AdditionalDIRNumberChangeBinding">
            <soap:address location="http://localhost/tsaem/services/AdditionalDIRNumber"/>
        </port>
    </service>
    <service name="MultipleRepresentation">
        <port name="ViewMultipleRepresentation" binding="tns:MultipleRepresentationViewBinding">
            <soap:address location="http://localhost/tsaem/services/MultipleRepresentation"/>
        </port>
        <port name="AddMultipleRepresentation" binding="tns:MultipleRepresentationAddBinding">
            <soap:address location="http://localhost/tsaem/services/MultipleRepresentation"/>
        </port>
        <port name="RemoveMultipleRepresentation"
binding="tns:MultipleRepresentationRemoveBinding">
            <soap:address location="http://localhost/tsaem/services/MultipleRepresentation"/>
        </port>
        <port name="ChangeMultipleRepresentation"
binding="tns:MultipleRepresentationChangeBinding">
            <soap:address location="http://localhost/tsaem/services/MultipleRepresentation"/>
        </port>
    </service>
    <service name="NumberSeries">
        <port name="ViewNumberSeries" binding="tns:NumberSeriesViewBindind">
            <soap:address location="http://localhost/tsaem/services/NumberSeries"/>
        </port>
    </service>

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</service>
<service name="GetLastResponse">
  <port name="ViewGetLatestResponse" binding="tns:GetLatestResponseViewBinding">
    <soap:address location="http://localhost/tsaem/services/GetLastResponse"/>
  </port>
</service>
<service name="SystemBackup">
  <port name="AddBackup" binding="tns:BackupAddBinding">
    <soap:address location="http://localhost/tsaem/services/SystemBackup"/>
  </port>
  <port name="ViewBackup" binding="tns:BackupViewBinding">
    <soap:address location="http://localhost/tsaem/services/SystemBackup"/>
  </port>
</service>
<service name="DECTExtension">
  <port name="ViewDECTExtension" binding="tns:DECTExtensionViewBinding">
    <soap:address location="http://localhost/tsaem/services/DECTExtension"/>
  </port>
  <port name="AddDECTExtension" binding="tns:DECTExtensionAddBinding">
    <soap:address location="http://localhost/tsaem/services/DECTExtension"/>
  </port>
  <port name="RemoveDECTExtension" binding="tns:DECTExtensionRemoveBinding">
    <soap:address location="http://localhost/tsaem/services/DECTExtension"/>
  </port>
  <port name="ChangeDECTExtension" binding="tns:DECTExtensionChangeBinding">
    <soap:address location="http://localhost/tsaem/services/DECTExtension"/>
  </port>
</service>
<service name="ResourceConfig">
  <port name="ViewResourceConfig" binding="tns:ResourceConfigViewBinding">
    <soap:address location="http://localhost/tsaem/services/ResourceConfig"/>
  </port>
  <port name="AddResourceConfig" binding="tns:ResourceConfigAddBinding">
    <soap:address location="http://localhost/tsaem/services/ResourceConfig"/>
  </port>
  <port name="RemoveResourceConfig" binding="tns:ResourceConfigRemoveBinding">
    <soap:address location="http://localhost/tsaem/services/ResourceConfig"/>
  </port>
  <port name="ChangeResourceConfig" binding="tns:ResourceConfigChangeBinding">
    <soap:address location="http://localhost/tsaem/services/ResourceConfig"/>
  </port>
</service>
<service name="GroupDoNotDisturb">
  <port name="ViewGroupDoNotDisturb" binding="tns:GroupDoNotDisturbViewBinding">
    <soap:address location="http://localhost:8080/tsaem/services/GroupDoNotDisturb"/>
  </port>
</service>
<service name="RvalnitData">
  <port name="ViewRvalnitData" binding="tns:RvalnitDataViewBinding">
    <soap:address location="http://localhost/tsaem/services/RvalnitData"/>
  </port>
</service>
<service name="VoiceAnnouncementBindings">
  <port name="ViewVoiceAnnouncementBindings"
binding="tns:VoiceAnnouncementBindingsViewBinding">
    <soap:address
location="http://localhost/tsaem/services/VoiceAnnouncementBindings"/>
  </port>
  <port name="AddVoiceAnnouncementBindings"
binding="tns:VoiceAnnouncementBindingsAddBinding">

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        <soap:address
location="http://localhost/tsaem/services/VoiceAnnouncementBindings"/>
        </port>
        <port name="RemoveVoiceAnnouncementBindings"
binding="tns:VoiceAnnouncementBindingsRemoveBinding">
        <soap:address
location="http://localhost/tsaem/services/VoiceAnnouncementBindings"/>
        </port>
        <port name="ChangeVoiceAnnouncementBindings"
binding="tns:VoiceAnnouncementBindingsChangeBinding">
        <soap:address
location="http://localhost/tsaem/services/VoiceAnnouncementBindings"/>
        </port>
    </service>
    <service name="AccountCode">
        <port name="ViewAccountCode" binding="tns:AccountCodeViewBinding">
            <soap:address location="http://localhost/tsaem/services/AccountCode"/>
        </port>
    </service>
    <service name="CAAPI">
        <port name="ViewCAAPI" binding="tns:CAAPIViewBinding">
            <soap:address location="http://localhost/tsaem/services/CAAPI"/>
        </port>
    </service>
    <service name="LicenseInfo">
        <port name="ViewLicenseInfo" binding="tns:LicenseInfoViewBinding">
            <soap:address location="http://localhost/tsaem/services/LicenseInfo"/>
        </port>
    </service>
    <service name="IndividualAbbreviatedNumber">
        <port name="AddIndividualAbbreviatedNumber"
binding="tns:IndividualAbbreviatedNumberAddBinding">
            <soap:address
location="http://localhost/tsaem/services/IndividualAbbreviatedNumber"/>
            </port>
            <port name="ChangeIndividualAbbreviatedNumber"
binding="tns:IndividualAbbreviatedNumberChangeBinding">
            <soap:address
location="http://localhost/tsaem/services/IndividualAbbreviatedNumber"/>
            </port>
            <port name="ViewIndividualAbbreviatedNumber"
binding="tns:IndividualAbbreviatedNumberViewBinding">
            <soap:address
location="http://localhost/tsaem/services/IndividualAbbreviatedNumber"/>
            </port>
            <port name="RemoveIndividualAbbreviatedNumber"
binding="tns:IndividualAbbreviatedNumberRemoveBinding">
            <soap:address
location="http://localhost/tsaem/services/IndividualAbbreviatedNumber"/>
            </port>
        </service>
        <service name="IndividualDiversion">
            <port name="AddIndividualDiversion" binding="tns:IndividualDiversionAddBinding">
                <soap:address location="http://localhost/tsaem/services/IndividualDiversion"/>
            </port>
            <port name="ChangeIndividualDiversion" binding="tns:IndividualDiversionChangeBinding">
                <soap:address location="http://localhost/tsaem/services/IndividualDiversion"/>
            </port>
            <port name="ViewIndividualDiversion" binding="tns:IndividualDiversionViewBinding">
                <soap:address location="http://localhost/tsaem/services/IndividualDiversion"/>
            </port>
        </service>
    </root>

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```
        </port>
        <port name="RemoveIndividualDiversion" binding="tns:IndividualDiversionRemoveBinding">
            <soap:address location="http://localhost:8080/tsaem/services/IndividualDiversion"/>
        </port>
    </service>
</definitions>
```