Frame 56

No.   Time   Source   Destination   Protocol Info
   56 2018-04-16 16:30:58.999168 User   Network   <mark>TEI   Identity Request</mark>

Frame 56 (8 bytes on wire, 8 bytes captured)
   Arrival Time: Apr 16, 2018 16:30:58.999168000
   [Time delta from previous captured frame: 2.003968000 seconds]
   [Time delta from previous displayed frame: 2.003968000 seconds]
   [Time since reference or first frame: 19639.640168000 seconds]
   Frame Number: 56
   Frame Length: 8 bytes
   Capture Length: 8 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:tei_management]
   Point-to-Point Direction: Sent (0)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)
   [Direction: User->Network (0)]
   Address Field: 0xfcff
      1111 11.. .... = SAPI: Layer 2 management procedures (63)
      .... ..0. .... = C/R: 0
      ....0 .... = EA1: 0
      .... 1111 111. = TEI: 127
      ....1 = EA2: 1
   Control field: U, func=UI (0x03)
      000. 00.. = Command: Unnumbered Information (0x00)
      .... ..11 = Frame type: <mark>Unnumbered frame</mark> (0x03)
TEI Management Procedure, Channel D (LAPD)

Frame 57

No.   Time   Source   Destination   Protocol Info
   57 2018-04-16 16:30:59.005200 Network   User   <mark>TEI   Identity Assigned</mark>

Frame 57 (8 bytes on wire, 8 bytes captured)
   Arrival Time: Apr 16, 2018 16:30:59.005200000
   [Time delta from previous captured frame: 0.006032000 seconds]
   [Time delta from previous displayed frame: 0.006032000 seconds]
   [Time since reference or first frame: 19639.646200000 seconds]
   Frame Number: 57
   Frame Length: 8 bytes
   Capture Length: 8 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:tei_management]
   Point-to-Point Direction: Received (1)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)
   [Direction: Network->User (1)]
   Address Field: 0xfeff

      1111 11.. .... = SAPI: Layer 2 management procedures (63)
      .... ..1. .... = C/R: 1
      ....0 .... = EA1: 0
      .... 1111 111. = TEI: 127
      ....1 = EA2: 1
   Control field: U, func=UI (0x03)
     000. 00.. = Command: Unnumbered Information (0x00)
     .... ..11 = Frame type: ==Unnumbered frame== (0x03)
TEI Management Procedure, Channel D (LAPD)

Frame 338

No.   Time   Source   Destination   Protocol Info
   338 2018-04-16 17:44:55.129216 User   Network   LAPD   U P, func===SABME==

Frame 338 (3 bytes on wire, 3 bytes captured)
   Arrival Time: Apr 16, 2018 17:44:55.129216000
   [Time delta from previous captured frame: 1561.020000000 seconds]
   [Time delta from previous displayed frame: 1561.020000000 seconds]
   [Time since reference or first frame: 24075.770216000 seconds]
   Frame Number: 338
   Frame Length: 3 bytes
   Capture Length: 3 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:data]
   Point-to-Point Direction: Sent (0)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)
   [Direction: User->Network (0)]
   Address Field: 0x0081
     0000 00.. .... = SAPI: Q.931 Call control procedure (0)
     .... ..0. .... = C/R: 0
     ....0 .... = EA1: 0
     .... 1000 000. = TEI: 64
     ....1 = EA2: 1
   Control field: U P, func=SABME (0x7F)
     ...1 .... = Poll: Set
     011. 11.. = Command: Set Asynchronous Balanced Mode Extended (0x1b)
     .... ..11 = Frame type: Unnumbered frame (0x03)

Frame 339

No.   Time   Source   Destination   Protocol Info
   339 2018-04-16 17:44:55.133216 Network   User   LAPD   U F, func===UA==

Frame 339 (3 bytes on wire, 3 bytes captured)
   Arrival Time: Apr 16, 2018 17:44:55.133216000
   [Time delta from previous captured frame: 0.004000000 seconds]
   [Time delta from previous displayed frame: 0.004000000 seconds]
   [Time since reference or first frame: 24075.774216000 seconds]
   Frame Number: 339

Frame Length: 3 bytes
Capture Length: 3 bytes
[Frame is marked: False]
[Protocols in frame: isdn:lapd:data]
Point-to-Point Direction: Received (1)
ISDN
    Channel: D (0)
Link Access Procedure, Channel D (LAPD)
    [Direction: Network->User (1)]
    Address Field: 0x0081
        0000 00.. .... = SAPI: Q.931 Call control procedure (0)
        .... ..0. .... = C/R: 0
        ....0 .... = EA1: 0
        .... 1000 000. = TEI: 64
        ....1 = EA2: 1
    Control field: U F, func=UA (0x73)
        ...1 .... = Final: Set
        011. 00.. = Response: Unnumbered Acknowledge (0x18)
        .... ..11 = Frame type: Unnumbered frame (0x03)

Frame 340

No.	Time	Source	Destination	Protocol	Info
340	2018-04-16 17:44:55.163216	User	Network	Q.931	SETUP

Frame 340 (24 bytes on wire, 24 bytes captured)
    Arrival Time: Apr 16, 2018 17:44:55.163216000
    [Time delta from previous captured frame: 0.030000000 seconds]
    [Time delta from previous displayed frame: 0.030000000 seconds]
    [Time since reference or first frame: 24075.804216000 seconds]
    Frame Number: 340
    Frame Length: 24 bytes
    Capture Length: 24 bytes
    [Frame is marked: False]
    [Protocols in frame: isdn:lapd:q931]
    Point-to-Point Direction: Sent (0)
ISDN
    Channel: D (0)
Link Access Procedure, Channel D (LAPD)
    [Direction: User->Network (0)]
    Address Field: 0x0081
        0000 00.. .... = SAPI: Q.931 Call control procedure (0)
        .... ..0. .... = C/R: 0
        ....0 .... = EA1: 0
        .... 1000 000. = TEI: 64
        ....1 = EA2: 1
    Control field: I, N(R)=0, N(S)=0 (0x0000)
        0000 000. .... = N(R): 0
        .... 0000 000. = N(S): 0
        ....0 = Frame type: Information frame (0x0000)
Q.931
    Protocol discriminator: Q.931

Call reference value length: 1
Call reference flag: Message sent from originating side
Call reference value: 01
Message type: SETUP (0x05)
Bearer capability
   Information element: Bearer capability
   Length: 3
   1... .... = Extension indicator: last octet
   .00. .... = Coding standard: ITU-T standardized coding (0x00)
   ...0 0000 = Information transfer capability: Speech (0x00)
   1... .... = Extension indicator: last octet
   .00. .... = Transfer mode: Circuit mode (0x00)
   ...1 0000 = Information transfer rate: 64 kbit/s (0x10)
   1... .... = Extension indicator: last octet
   .01. .... = Layer identification: Layer 1 identifier (0x01)
   ...0 0011 = User information layer 1 protocol: Recommendation G.711 A-law (0x03)
Calling party number: '100'
   Information element: Calling party number
   Length: 5
   .... 0000 = Numbering plan: Unknown (0x00)
   .000 .... = Number type: Unknown (0x00)
   0... .... = Extension indicator: information continues through the next octet
   .... ..00 = Screening indicator: User-provided, not screened (0x00)
   .00. .... = Presentation indicator: Presentation allowed (0x00)
   1... .... = Extension indicator: last octet
   Calling party number digits: 100
High-layer compatibility
   Information element: High-layer compatibility
   Length: 2
   .00. .... = Coding standard: ITU-T standardized coding (0x00)
   High layer characteristics identification: Telephony

Frame 342

No.   Time   Source   Destination   Protocol Info
  342 2018-04-16 17:44:55.177168 Network   User   Q.931   SETUP
ACKNOWLEDGE

Frame 342 (11 bytes on wire, 11 bytes captured)
   Arrival Time: Apr 16, 2018 17:44:55.177168000
   [Time delta from previous captured frame: 0.007984000 seconds]
   [Time delta from previous displayed frame: 0.007984000 seconds]
   [Time since reference or first frame: 24075.818168000 seconds]
   Frame Number: 342
   Frame Length: 11 bytes
   Capture Length: 11 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:q931]
   Point-to-Point Direction: Received (1)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)

[Direction: Network->User (1)]
Address Field: 0x0281
  0000 00.. .... = SAPI: Q.931 Call control procedure (0)
  .... ..1. .... = C/R: 1
  ....0 .... = EA1: 0
  .... 1000 000. = TEI: 64
  ....1 = EA2: 1
Control field: I, N(R)=1, N(S)=0 (0x0200)
  0000 001. .... = N(R): 1
  .... 0000 000. = N(S): 0
  ....0 = Frame type: Information frame (0x0000)
Q.931
  Protocol discriminator: Q.931
  Call reference value length: 1
  Call reference flag: Message sent to originating side
  Call reference value: 01
  Message type: SETUP ACKNOWLEDGE (0x0d)
  Channel identification
    Information element: Channel identification
    Length: 1
    1... .... = Extension indicator: last octet
    .0.. .... = Interface identifier present: False
    ..0. .... = Interface type: Basic rate interface
    .... 1... = Indicated channel is exclusive: Exclusive; only the indicated channel is acceptable
    .... .0.. = D-channel indicator: False
    .... ..01 = <mark>Information channel selection: B1 channel (0x01)</mark>

Frame 344

No.   Time   Source   Destination   Protocol Info
  344 2018-04-16 17:44:56.463200 User   Network   Q.931   <mark>INFORMATION</mark>

Frame 344 (12 bytes on wire, 12 bytes captured)
  Arrival Time: Apr 16, 2018 17:44:56.463200000
  [Time delta from previous captured frame: 1.272032000 seconds]
  [Time delta from previous displayed frame: 1.272032000 seconds]
  [Time since reference or first frame: 24077.104200000 seconds]
  Frame Number: 344
  Frame Length: 12 bytes
  Capture Length: 12 bytes
  [Frame is marked: False]
  [Protocols in frame: isdn:lapd:q931]
  Point-to-Point Direction: Sent (0)
ISDN
  Channel: D (0)
Link Access Procedure, Channel D (LAPD)
  [Direction: User->Network (0)]
  Address Field: 0x0081
    0000 00.. .... = SAPI: Q.931 Call control procedure (0)
    .... ..0. .... = C/R: 0
    ....0 .... = EA1: 0
    .... 1000 000. = TEI: 64

```
         .... .... .... ...1 = EA2: 1
      Control field: I, N(R)=1, N(S)=1 (0x0202)
         0000 001. .... .... = N(R): 1
         .... .... 0000 001. = N(S): 1
         .... .... .... ...0 = Frame type: Information frame (0x0000)
Q.931
   Protocol discriminator: Q.931
   Call reference value length: 1
   Call reference flag: Message sent from originating side
   Call reference value: 01
   Message type: INFORMATION (0x7b)
```
<mark>Called party number: '2'</mark>
```
      Information element: Called party number
      Length: 2
      .... 0001 = Numbering plan: E.164 ISDN/telephony numbering (0x01)
      .000 .... = Number type: Unknown (0x00)
      1... .... = Extension indicator: last octet
      Called party number digits: 2
```
<mark>E.164 Called party number digits: 2</mark>

Frame 346

```
No.   Time                    Source          Destination      Protocol Info
   346 2018-04-16 17:44:56.895184 User           Network          Q.931   
```
<mark>INFORMATION</mark>

```
Frame 346 (12 bytes on wire, 12 bytes captured)
   Arrival Time: Apr 16, 2018 17:44:56.895184000
   [Time delta from previous captured frame: 0.426016000 seconds]
   [Time delta from previous displayed frame: 0.426016000 seconds]
   [Time since reference or first frame: 24077.536184000 seconds]
   Frame Number: 346
   Frame Length: 12 bytes
   Capture Length: 12 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:q931]
   Point-to-Point Direction: Sent (0)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)
   [Direction: User->Network (0)]
   Address Field: 0x0081
      0000 00.. .... .... = SAPI: Q.931 Call control procedure (0)
      .... ..0. .... .... = C/R: 0
      .... ...0 .... .... = EA1: 0
      .... .... 1000 000. = TEI: 64
      .... .... .... ...1 = EA2: 1
   Control field: I, N(R)=1, N(S)=2 (0x0204)
      0000 001. .... .... = N(R): 1
      .... .... 0000 010. = N(S): 2
      .... .... .... ...0 = Frame type: Information frame (0x0000)
Q.931
   Protocol discriminator: Q.931
```

Call reference value length: 1
Call reference flag: Message sent from originating side
Call reference value: 01
Message type: INFORMATION (0x7b)
<mark>Called party number: '0'</mark>
    Information element: Called party number
    Length: 2
    .... 0001 = Numbering plan: E.164 ISDN/telephony numbering (0x01)
    .000 .... = Number type: Unknown (0x00)
    1... .... = Extension indicator: last octet
    Called party number digits: 0
    <mark>E.164 Called party number digits: 0</mark>

Frame 348

No.   Time   Source   Destination   Protocol Info
    348 2018-04-16 17:44:57.131184 User   Network   Q.931   <mark>INFORMATION</mark>

Frame 348 (12 bytes on wire, 12 bytes captured)
    Arrival Time: Apr 16, 2018 17:44:57.131184000
    [Time delta from previous captured frame: 0.230016000 seconds]
    [Time delta from previous displayed frame: 0.230016000 seconds]
    [Time since reference or first frame: 24077.772184000 seconds]
    Frame Number: 348
    Frame Length: 12 bytes
    Capture Length: 12 bytes
    [Frame is marked: False]
    [Protocols in frame: isdn:lapd:q931]
    Point-to-Point Direction: Sent (0)
ISDN
    Channel: D (0)
Link Access Procedure, Channel D (LAPD)
    [Direction: User->Network (0)]
    Address Field: 0x0081
        0000 00.. .... = SAPI: Q.931 Call control procedure (0)
        .... ..0. .... = C/R: 0
        ....0 .... = EA1: 0
        .... 1000 000. = TEI: 64
        ....1 = EA2: 1
    Control field: I, N(R)=1, N(S)=3 (0x0206)
        0000 001. .... = N(R): 1
        .... 0000 011. = N(S): 3
        ....0 = Frame type: Information frame (0x0000)
Q.931
    Protocol discriminator: Q.931
    Call reference value length: 1
    Call reference flag: Message sent from originating side
    Call reference value: 01
    Message type: INFORMATION (0x7b)
    <mark>Called party number: '0'</mark>
        Information element: Called party number
        Length: 2

.... 0001 = Numbering plan: E.164 ISDN/telephony numbering (0x01)
.000 .... = Number type: Unknown (0x00)
1... .... = Extension indicator: last octet
Called party number digits: 0
E.164 Called party number digits: 0

Frame 350

No.   Time   Source   Destination   Protocol Info
   350 2018-04-16 17:44:57.279200 Network   User   Q.931   CALL
PROCEEDING

Frame 350 (11 bytes on wire, 11 bytes captured)
   Arrival Time: Apr 16, 2018 17:44:57.279200000
   [Time delta from previous captured frame: 0.142032000 seconds]
   [Time delta from previous displayed frame: 0.142032000 seconds]
   [Time since reference or first frame: 24077.920200000 seconds]
   Frame Number: 350
   Frame Length: 11 bytes
   Capture Length: 11 bytes
   [Frame is marked: False]
   [Protocols in frame: isdn:lapd:q931]
   Point-to-Point Direction: Received (1)
ISDN
   Channel: D (0)
Link Access Procedure, Channel D (LAPD)
   [Direction: Network->User (1)]
   Address Field: 0x0281
      0000 00.. .... = SAPI: Q.931 Call control procedure (0)
      .... ..1. .... = C/R: 1
      ....0 .... = EA1: 0
      .... 1000 000. = TEI: 64
      ....1 = EA2: 1
   Control field: I, N(R)=4, N(S)=1 (0x0802)
      0000 100. .... = N(R): 4
      .... 0000 001. = N(S): 1
      ....0 = Frame type: Information frame (0x0000)
Q.931
   Protocol discriminator: Q.931
   Call reference value length: 1
   Call reference flag: Message sent to originating side
   Call reference value: 01
   Message type: CALL PROCEEDING (0x02)
   Channel identification
      Information element: Channel identification
      Length: 1
      1... .... = Extension indicator: last octet
      .0.. .... = Interface identifier present: False
      ..0. .... = Interface type: Basic rate interface
      .... 1... = Indicated channel is exclusive: Exclusive; only the indicated channel is acceptable
      .... .0.. = D-channel indicator: False
      .... ..01 = Information channel selection: B1 channel (0x01)

Frame 352

No.   Time   Source   Destination   Protocol Info
   352 2018-04-16 17:44:57.299216 Network   User   Q.931   ALERTING

Frame 352 (8 bytes on wire, 8 bytes captured)
    Arrival Time: Apr 16, 2018 17:44:57.299216000
    [Time delta from previous captured frame: 0.006032000 seconds]
    [Time delta from previous displayed frame: 0.006032000 seconds]
    [Time since reference or first frame: 24077.940216000 seconds]
    Frame Number: 352
    Frame Length: 8 bytes
    Capture Length: 8 bytes
    [Frame is marked: False]
    [Protocols in frame: isdn:lapd:q931]
    Point-to-Point Direction: Received (1)
ISDN
    Channel: D (0)
Link Access Procedure, Channel D (LAPD)
    [Direction: Network->User (1)]
    Address Field: 0x0281
        0000 00.. .... = SAPI: Q.931 Call control procedure (0)
        .... ..1. .... = C/R: 1
        ....0 .... = EA1: 0
        .... 1000 000. = TEI: 64
        ....1 = EA2: 1
    Control field: I, N(R)=4, N(S)=2 (0x0804)
        0000 100. .... = N(R): 4
        .... 0000 010. = N(S): 2
        ....0 = Frame type: Information frame (0x0000)
Q.931
    Protocol discriminator: Q.931
    Call reference value length: 1
    Call reference flag: Message sent to originating side
    Call reference value: 01
    Message type: ALERTING (0x01)

Frame 354

No.   Time   Source   Destination   Protocol Info
   354 2018-04-16 17:44:58.629168 Network   User   Q.931   CONNECT

Frame 354 (15 bytes on wire, 15 bytes captured)
    Arrival Time: Apr 16, 2018 17:44:58.629168000
    [Time delta from previous captured frame: 1.275968000 seconds]
    [Time delta from previous displayed frame: 1.275968000 seconds]
    [Time since reference or first frame: 24079.270168000 seconds]
    Frame Number: 354
    Frame Length: 15 bytes
    Capture Length: 15 bytes
    [Frame is marked: False]

[Protocols in frame: isdn:lapd:q931]
Point-to-Point Direction: Received (1)
ISDN
Channel: D (0)
Link Access Procedure, Channel D (LAPD)
[Direction: Network->User (1)]
Address Field: 0x0281
0000 00.. .... = SAPI: Q.931 Call control procedure (0)
.... ..1. .... = C/R: 1
....0 .... = EA1: 0
.... 1000 000. = TEI: 64
....1 = EA2: 1
Control field: I, N(R)=4, N(S)=3 (0x0806)
0000 100. .... = N(R): 4
.... 0000 011. = N(S): 3
....0 = Frame type: Information frame (0x0000)
Q.931
Protocol discriminator: Q.931
Call reference value length: 1
Call reference flag: Message sent to originating side
Call reference value: 01
Message type: CONNECT (0x07)
Connected number: '200'
Information element: Connected number
Length: 5
.... 0000 = Numbering plan: Unknown (0x00)
.000 .... = Number type: Unknown (0x00)
0... .... = Extension indicator: information continues through the next octet
.... ..00 = Screening indicator: User-provided, not screened (0x00)
.00. .... = Presentation indicator: Presentation allowed (0x00)
1... .... = Extension indicator: last octet
Connected party number digits: 200

Frame 360

No.   Time   Source   Destination   Protocol Info
   360 2018-04-16 17:45:04.065184 Network   User   Q.931   RELEASE
COMPLETE

Frame 360 (8 bytes on wire, 8 bytes captured)
Arrival Time: Apr 16, 2018 17:45:04.065184000
[Time delta from previous captured frame: 0.006016000 seconds]
[Time delta from previous displayed frame: 0.006016000 seconds]
[Time since reference or first frame: 24084.706184000 seconds]
Frame Number: 360
Frame Length: 8 bytes
Capture Length: 8 bytes
[Frame is marked: False]
[Protocols in frame: isdn:lapd:q931]
Point-to-Point Direction: Received (1)
ISDN

Channel: D (0)
Link Access Procedure, Channel D (LAPD)
  [Direction: Network->User (1)]
  Address Field: 0x0281
    0000 00.. .... = SAPI: Q.931 Call control procedure (0)
    .... ..1. .... = C/R: 1
    ....0 .... = EA1: 0
    .... 1000 000. = TEI: 64
    ....1 = EA2: 1
  Control field: I, N(R)=5, N(S)=5 (0x0A0A)
    0000 101. .... = N(R): 5
    .... 0000 101. = N(S): 5
    ....0 = Frame type: ==Information frame== (0x0000)
Q.931
  Protocol discriminator: Q.931
  Call reference value length: 1
  Call reference flag: Message sent to originating side
  Call reference value: 01
  Message type: RELEASE COMPLETE (0x5a)

Frame 362

No.	Time	Source	Destination	Protocol	Info
362	2018-04-16 17:45:11.721200	User	Network	LAPD	U P, func===DISC==

Frame 362 (3 bytes on wire, 3 bytes captured)
  Arrival Time: Apr 16, 2018 17:45:11.721200000
  [Time delta from previous captured frame: 7.502000000 seconds]
  [Time delta from previous displayed frame: 7.502000000 seconds]
  [Time since reference or first frame: 24092.362200000 seconds]
  Frame Number: 362
  Frame Length: 3 bytes
  Capture Length: 3 bytes
  [Frame is marked: False]
  [Protocols in frame: isdn:lapd:data]
  Point-to-Point Direction: Sent (0)
ISDN
  Channel: D (0)
Link Access Procedure, Channel D (LAPD)
  [Direction: User->Network (0)]
  Address Field: 0x0081
    0000 00.. .... = SAPI: Q.931 Call control procedure (0)
    .... ..0. .... = C/R: 0
    ....0 .... = EA1: 0
    .... 1000 000. = TEI: 64
    ....1 = EA2: 1
  Control field: U P, func=DISC (0x53)
    ...1 .... = Poll: Set
    010. 00.. = Command: Disconnect (0x10)
    .... ..11 = Frame type: ==Unnumbered frame== (0x03)

Frame 366 ==(Blockwahl)==

Frame 366 (30 bytes on wire, 30 bytes captured)
    Arrival Time: Apr 16, 2018 17:56:17.227216000
    [Time delta from previous captured frame: 0.034000000 seconds]
    [Time delta from previous displayed frame: 0.034000000 seconds]
    [Time since reference or first frame: 24757.868216000 seconds]
    Frame Number: 366
    Frame Length: 30 bytes
    Capture Length: 30 bytes
    [Frame is marked: False]
    [Protocols in frame: isdn:lapd:q931]
    Point-to-Point Direction: Sent (0)
ISDN
    Channel: D (0)
Link Access Procedure, Channel D (LAPD)
    [Direction: User->Network (0)]
    Address Field: 0x0081
        0000 00.. .... = SAPI: Q.931 Call control procedure (0)
        .... ..0. .... = C/R: 0
        ....0 .... = EA1: 0
        .... 1000 000. = TEI: 64
        ....1 = EA2: 1
    Control field: I, N(R)=0, N(S)=0 (0x0000)
        0000 000. .... = N(R): 0
        .... 0000 000. = N(S): 0
        ....0 = Frame type: Information frame (0x0000)
Q.931
    Protocol discriminator: Q.931
    Call reference value length: 1
    Call reference flag: Message sent from originating side
    Call reference value: 01
    Message type: SETUP (0x05)
    Bearer capability
        Information element: Bearer capability
        Length: 3
        1... .... = Extension indicator: last octet
        .00. .... = Coding standard: ITU-T standardized coding (0x00)
        ...0 0000 = Information transfer capability: Speech (0x00)
        1... .... = Extension indicator: last octet
        .00. .... = Transfer mode: Circuit mode (0x00)
        ...1 0000 = Information transfer rate: 64 kbit/s (0x10)
        1... .... = Extension indicator: last octet
        .01. .... = Layer identification: Layer 1 identifier (0x01)
        ...0 0011 = User information layer 1 protocol: Recommendation G.711 A-law (0x03)
    Calling party number: '100'
        Information element: Calling party number
        Length: 5
        .... 0000 = Numbering plan: Unknown (0x00)
        .000 .... = Number type: Unknown (0x00)

0... .... = Extension indicator: information continues through the next octet
.... ..00 = Screening indicator: User-provided, not screened (0x00)
.00. .... = Presentation indicator: Presentation allowed (0x00)
1... .... = Extension indicator: last octet
Calling party number digits: 100

==Called party number: '200'==
  Information element: Called party number
  Length: 4
  .... 0001 = Numbering plan: E.164 ISDN/telephony numbering (0x01)
  .000 .... = Number type: Unknown (0x00)
  1... .... = Extension indicator: last octet
  Called party number digits: 200
  ==E.164 Called party number digits: 200==
High-layer compatibility
  Information element: High-layer compatibility
  Length: 2
  .00. .... = Coding standard: ITU-T standardized coding (0x00)
  High layer characteristics identification: Telephony