	Bit-Nr. 8 1	Hex Code	Beschreibung
Schicht-2-Header	0111 1110 0000 0000 1000 0001 0000 0000 0000 0000	0x7E 0x00 0x81 0x00 0x00	Start-Flag Adressfeld (SAPI, CR, EA1) TEI, EA2 Steuerfeld N(R) N(S), I-Frame
Schich-3-Paketkopf	0000 1000 0000 0001 0000 0001 0000 0101	0x08 0x01 0x01 0x05	Internationaler Protokolldiskriminator Länge der Call Reference Flag =0 + Call Reference Message Type: SETUP
1. Info-Element: Bearer capability	1000 0000 1001 0000 1010 0011	0x80 0x90 0xA3	Information transfer capability: Speech Information transfer rate: 64 kbit/s User information layer 1 protocol
2. Info-Element Calling party number	0000 0101 0000 0000 1000 0000 0000 0001 0000 0000 0000 0000	0x05 0x00 0x80 0x01 0x00 0x00	Length: 5 Numbering plan, type und Extension indicator Ext=1 + Present Screening Calling party number digits Calling party number digits Calling party number digits
3. Info-Element Called party number	0000 0100 1000 0001 0000 0010 0000 0000 0000 0000	0x04 0x81 0x02 0x00 0x00	Length: 4 Numbering plan, type und Extension indicator Calling party number digits Calling party number digits Calling party number digits
4. Info-Element High-layer compatibility	1001 0001 1000 0001	0x9D 0x01	Coding standard, Interpretation, Presentation method of protocol profile High layer characteristics identification: Telephony
Schicht-2-Trailer	1111 0001 0101 1000 0111 1110	0xF1 0x58 0x7E	FCS FCS Ende-Flag