























































































- 3) This negotiation is possible, only if ITC=UDI or RDI, FNUR=32 or 56 kbit/s and CE=T or "both" is signalled in the SETUP message. The MS shall signal 3G-H.324/M as specified in B.1.3.1.3, B.1.3.1.4 and B.1.3.1.6.
- 4) Void.
- 5) This negotiation is possible, if ITC=3,1 kHz, FNUR=28.8 kbit/s, MT=V.34 and CE=T or "both" is signalled in the SETUP message. The MS shall signal 3G-H.324/M as specified in B.1.3.2.3.
- 6) This negotiation is possible, if ITC=UDI or RDI, FNUR=64 or 56 kbit/s and CE=T is signalled in the SETUP message. The MS shall signal 3G-H.324/M as specified in B.1.3.1.3, B.1.3.1.4, and B.1.3.1.5













- 6) Void;
- 7) the V.120 relevant BC parameters (octet 5b) shall be set according to the LLC (see clause B.2);
- 8) IR and UR are overridden by FNUR, ACC and MaxNumTCH;
- 9) ACC may have several values simultaneously (bit map coding).



- 5) for MO/MT CALLS with no flow control requested;
- 6) Void;
- 7) IR and UR are overridden by FNUR, ACC and MaxNumTCH.
- 8) ACC may have several values simultaneously (bit map coding).
- 9) in case of MT = auto1 the value of FNUR has no meaning.





## B.1.3 Bearer Service 30, Data Circuit Duplex Synchronous

### B.1.3.1 Unrestricted/restricted digital information transfer capability

#### B.1.3.1.1 Transparent FNUR $\leq$ 48 kbit/s (TCH/F4.8, TCH/F9.6, TCH/14.4, TCH/F28.8)

Applies to A/Gb mode only. No HO to/from UTRAN Iu mode.





- 5) The parameters FNUR and OMT are mandatory for this service.







B.1.3.1.7 Synchronous transparent 56 kbit/s (RDI) and 64kbit/s (UDI) (UTRAN Iu mode)

See B.1.3.1.3 and B.1.3.1.5.



B.1.3.2.2 X.32 Case

Void.

































