



Notes:

* Operating modes:

- Mode 1:** 64kbit/s for speech and 0kbit/s for auxiliary data
- Mode 1-bis:** 56kbit/s for speech and 0kbit/s for auxiliary data
- Mode 2:** 56kbit/s for speech and 8kbit/s for auxiliary data
- Mode 3:** 48kbit/s for speech and 16kbit/s for auxiliary data
- Mode 3-bis:** 48kbit/s for speech, 6.4kbit/s for auxiliary data and 1.6kbit/s for service channel framing and mode control

* Operating modes 1-bis and 3-bis are applicable only to US national 56 kbit/s networks

* The signal in the 64kbit/s channel comprises 64, 56 or 48 kbit/s for speech and 0, 8 or 16 kbit/s for data, depending on the operating mode.