

**Table 7-1 The Gobi300 module factory target calibration setpoints are as follows:**

Mode/band	Factory Calibration Target Power
GSM 850/900	32.6 dBm (peak) (+/- 1dB)
GSM 1800/1900	29.8 dBm (peak) (+/- 1dB)
CDMA2000 (all bands)	24.0 dBm (average) (+/- 1dB)
UMTS (all bands)	24.2 dBm (average) (+/- 1dB)

Sierra Wireless MC7700 wireless modem is equipped with several radio technologies. The main antenna path supports the following bands, maximum output power levels and factory tolerances:

- **LTE AWS** (1700/2100MHz), 700MHz, 24dBm (+/-1dB)
- **GSM850, EGSM900, (GMSK)** 850 MHz, 900, 32dBm (+/-1dB)
- **DCS1800/PCS1900 (GMSK)** 29dBm (+/-1dB)
- **GSM850, EGSM900, (8PSK)** 27dBm (+/-1dB)
- **DCS1800/PCS1900 (8PSK)** 26dBm (+/-1dB)
- **UMTS/WCDMA/HSDPA/ HSUPA/HSPA+** 850, 1900, 2100MHz 24dBm (+/-1dB)

Sierra Wireless MC7750 wireless modem is equipped with several radio technologies. The main antenna path supports the following bands, maximum output power levels and factory tolerances:

- **LTE** 700MHz, 23dBm (+/-1dB)
- **CDMA** 800 MHz, 1900MHz 24dBm (+/-1dB)
- **GSM850, EGSM900, (GMSK)** 850 MHz, 900, 32dBm (+/-1dB)
- **DCS1800/PCS1900 (GMSK)** 29dBm (+/-1dB)
- **GSM850, EGSM900, (8PSK)** 27dBm (+/-1dB)
- **DCS1800/PCS1900 (8PSK)** 26dBm (+/-1dB)
- **UMTS/WCDMA/HSDPA/ HSUPA/HSPA+** 850, 1900, 2100MHz 23dBm (+/-1dB)