

Waveform Quality	above 0.944
Time Reference	within $\pm 1\mu\text{s}$
Rx Sensitivity and Dynamic Range	-104dBm , FER=within 0.5% -104dBm ~ -25dBm, FER=within 0.5%
Tx Output Power	Maximum 250mW (24.0dBm)
Tx Frequency Deviation	within $\pm 300\text{Hz}$
Occupied Band Width	within 1.32MHz
Tx Conducted Spurious Emission	900KHz : below -42dBc / 30KHz (1'st) 1.98MHz: below -54dBc / 30KHz (2'nd)
Minimum Tx Power Control	below -50dBm
Open Loop Power Control	-25dBm : -57.0dBm ~ -38.5dBm -65dBm : -17.5dBm ~ + 1.5dBm -104dBm : +18.0dBm ~ +30.0dBm
Standby Output Power	below -61dBm
Closed Loop Tx Power Control Range	Test1 : within $\pm 24\text{dB}$ Test2 : within $\pm 24\text{dB}$ Test3 : within $\pm 24\text{dB}$ Test4 : within $\pm 24\text{dB}$ Test5 : within $\pm 24\text{dB}$