

Unique ID
Generator
202604-163607
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the value of the
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avoid to be changed

2: OEM/ODM and platform antenna vendors should try to adapt the antenna with a VSWR of 2 ($S_{11} < -10\text{dB}$) for a good antenna matching, and if not possible, try to achieve a VSWR of 3 ($S_{11} < -6\text{dB}$) for a medium antenna matching.

3D Peak Antenna gain should be equal or greater than -2 dBi. If a host integrator plans to use a lower gain antenna of the same type, additional CBP(FCC)/EDT(EU) testing need to be performed while the module is installed in the host.

Maximum VSWR of 2 (S11<-10dB) is a good antenna matching. If not possible, try to achieve a VSWR of 3 (S11<-8dB) for a medium antenna matching