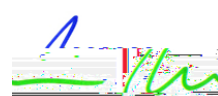


Test Technology:

Test Method(s) ^{1,2,3}:

Emissions

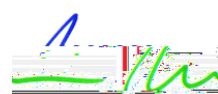


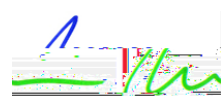
Test Technology:

Test Method(s) ^{1,2,3}:

Emissions

Immunity





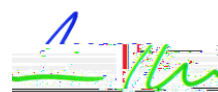
Test Technology:

Test Method(s) ^{1,2,3}:

Radio

(cont.)

excluding Protocol Testing

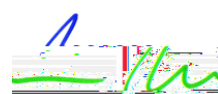


Test Technology:

Test Method(s) ^{1,2,3}:

Radio

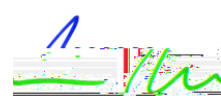
*excluding Protocol Testing
cont.*



Test Technology:

Radio

Test Method(s)^{1,2,3:}

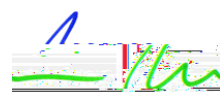


Test Technology:

Test Method(s) ^{1,2,3}:

Radio

cont



Test Technology:

Test Method(s) ^{1,2,3}:

Radio

Telecommunication

RF Exposure

(excluding SAR and HAC)



Test Technology:

Test Method(s) ^{1,2}:

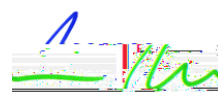
Emissions

3m semi-anechoic chamber

Immunity

Tabletop equipment only

Generic / Product Family /

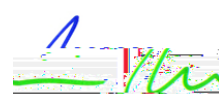


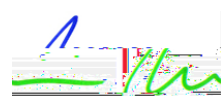
Test Technology:

Test Method(s) ^{1,2}:

**Generic / Product Family /
Product Specific Standards (cont.)**

Radio





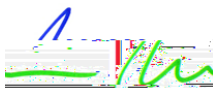
Rule Subpart/Technology:

Test Method(s):

**Maximum
Frequency
(MHz):**

Basic Safety and Essential Performance of Medical Electrical Equipment, Medical Electrical Systems, and Laboratory Medical Equipment – Standards Specific Information for the Accreditation Scheme for Conformity Assessment (ASCA) Pilot Program
R256 Specific Requirements- FDA ASCA Program

Standards:





For the tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.