

FccID: H9PDP4046

DS Data Phone

Conf Num: EA101239

Original Equip.

Correspondence # 20085

Date Emailed: 7/27/01

Question 1

Testing above 1 GHz was done at 300 kHz. A 1MHz RBW is required.

Answer:

Only those harmonics above 19 GHz were tested with a RBW of 300 KHz. To lower the test setup noise floor for those frequencies, the distance was reduced from 3 to 1m and the RBW decreased to 300 KHz. Still the emissions were below the noise floor. All other freq > 1000 MHz were tested at the proscribed RBW.

Question 2

The device has 1 main antenna and 2 auxiliary antennas. Do any of the antennas transmit simultaneously with any of the other antennas?

Answer:

There is one main antenna and one aux antenna and they can not transmit simultaneously.

Question 3

Provide external photo's of the belt clip to clearly identify it.

Answer:

Please see the attached photo.

Question 4

Only 1 set of SAR auxiliary antennas were submitted. There are two auxiliary antennas.

Answer:

There is only one aux antenna.

Question 5

Ensure that the SAR values in the plots agree with those listed in the table of SAR results.

Answer:

The Aux antenna SAR plots were labeled 1-15 instead of 16-30. I have uploaded the corrected plots.







