

I was not able to get to where it would allow me to enter Equipment.

The equipment used for the Transmission is:

PROCEDURE-RADIATED IMMUNITY
(ref. EN 61000-4-3)

For the radiated immunity test, the EUT was configured and tested as that described in section 2. System Test Configuration of this report. The EUT was subjected to a modulated electromagnetic field equal to 10 V/m. The EUT was tested over the frequency range of 80 - 1000 MHz at both horizontal and vertical polarities. Only the bands as outlined by the FCC temporary transmitter authorization were tested.

Equipment Used During Testing:

Qty	Model	Serial	Description:
1 ea.	AR FM2000	s/n: 16521	RF Field Meter
1 ea	AR FP2000	s/n: 16411	RF Field Probe
1 ea	EMCO 3108	s/n: 2072	Bicon Antenna
1 ea	EMCO 3101	s/n: 3384	Conical Antenna
1 ea	AR 100W1000	s/n: 17520	Wide Band Amp.
1 ea	HP 8656A	s/n: 0378	Signal Generator
1 ea	AR 888	s/n: 16860	RF Field Leveling Unit

Hopefully this will clear up the radiation questions. Single Radiation at a time and scan thru the frequencies. Total test time appx 2-4 hours maximum.

Please amend application Emission designators to 1K00A3N for all frequency bands.

Quantity of equipment used is 1 of each Model as corrected above.

Thank again for your help you.

Joe Clark
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