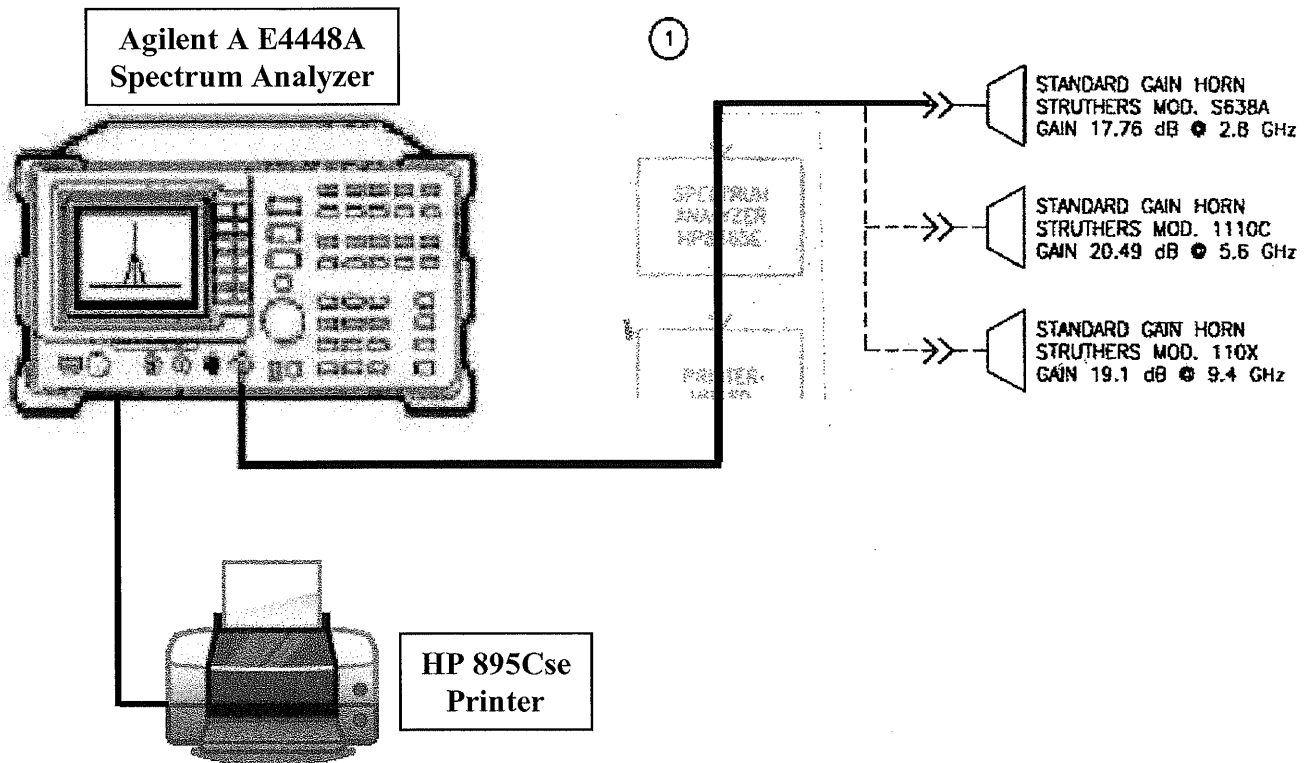


Test Report: 2-1053
Field Strength of
Spurious Emissions

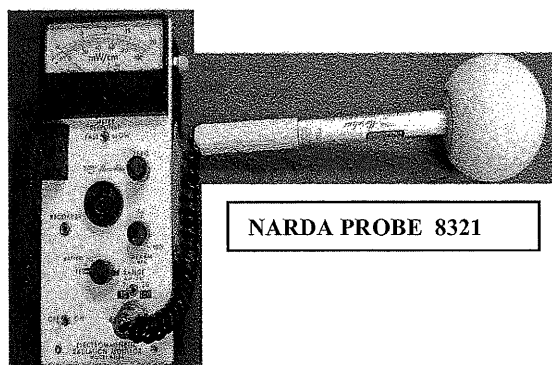
Rev No.	FCC Type Exhibits	FCC Type Acceptance	
Issue Date		Documentation	DWSR-2001X

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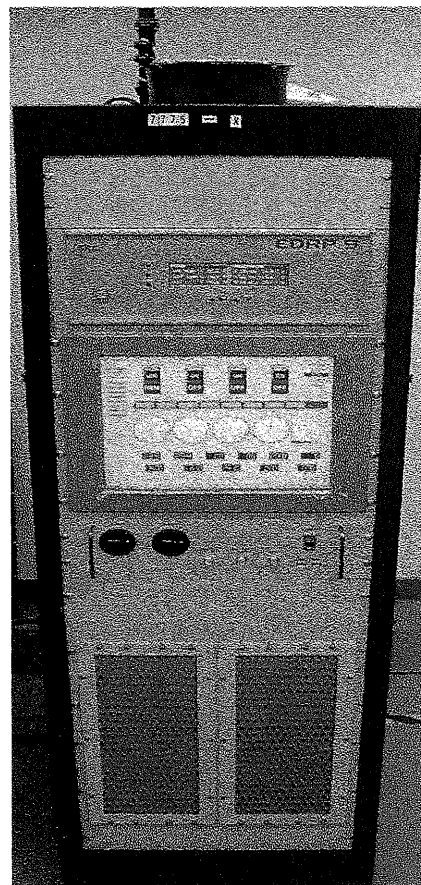


**DWSR-2001X
RADAR TRANSMITTER**

**NARDA
RADIATION
MONITOR
MOD 8315A**

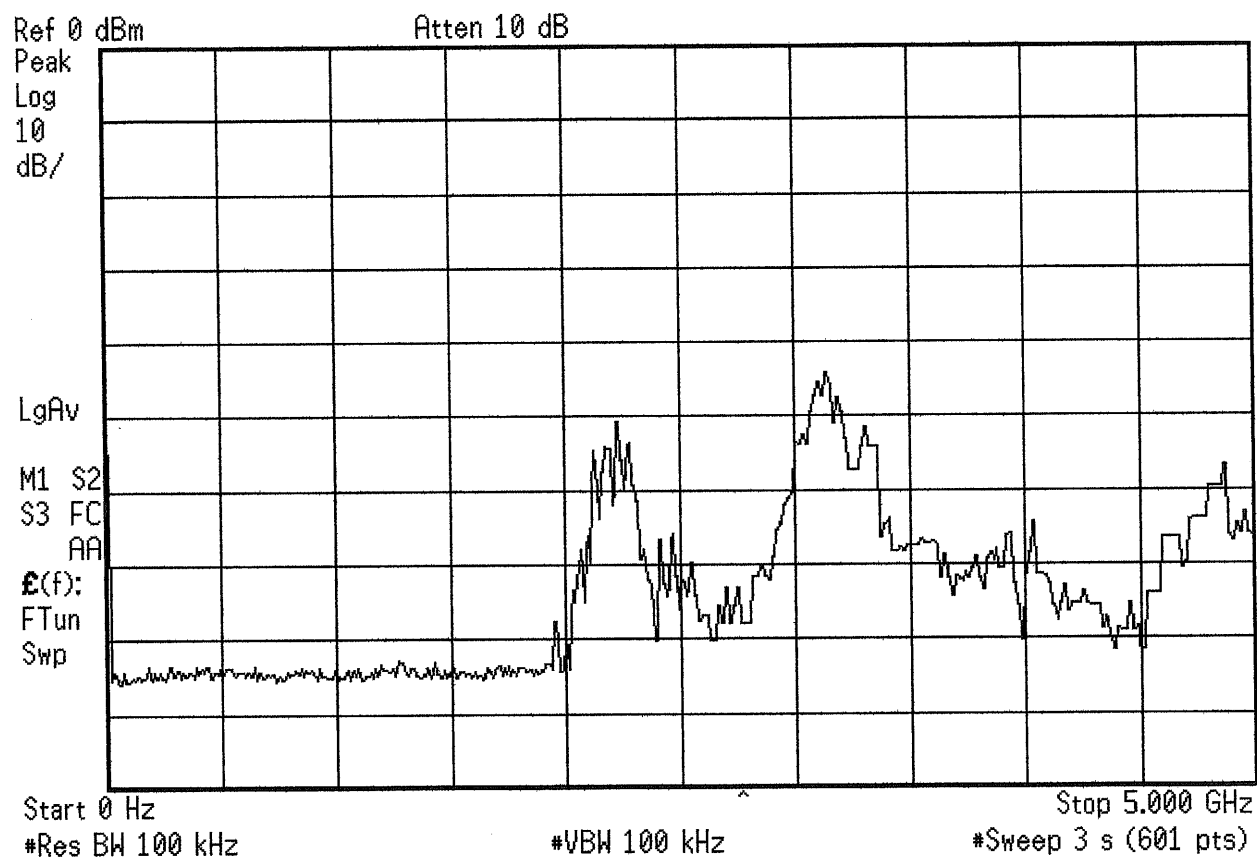


NARDA PROBE 8321



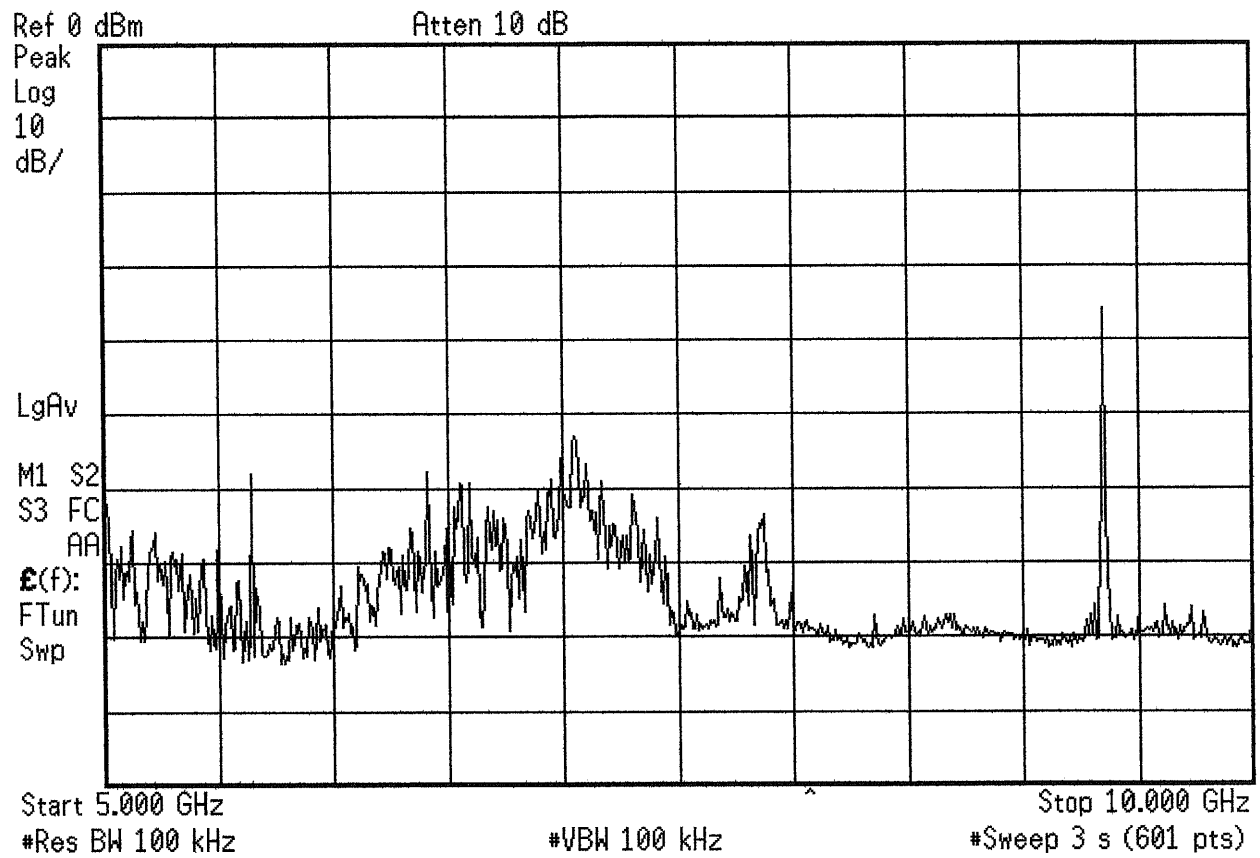
**TEST SETUP: 2-1053
FIELD STRENGTH
SPURIOUS EMISSIONS**

* Agilent 16:46:38 May 1, 2008



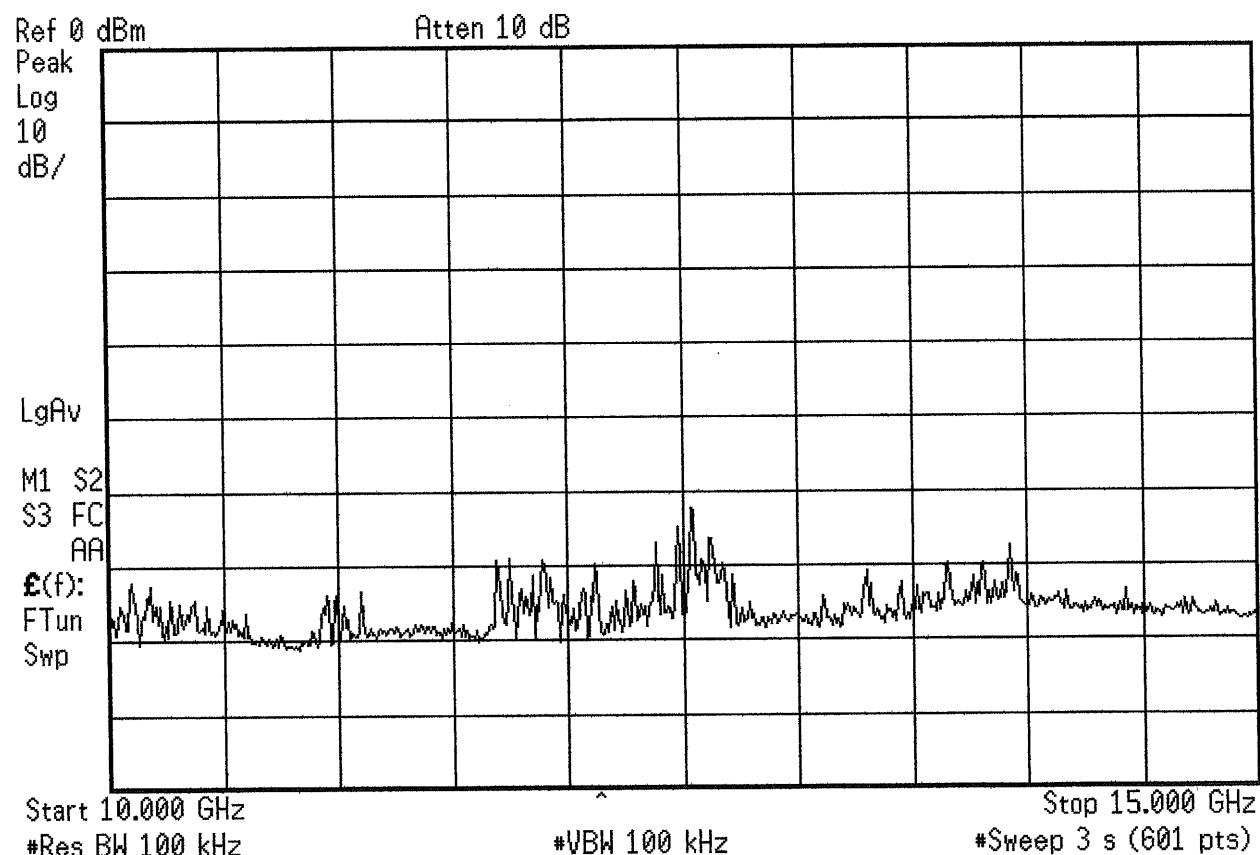
STRUCTURE MOD 5638A
17.76 dB @ 2.8 GHz

* Agilent 16:47:42 May 1, 2008



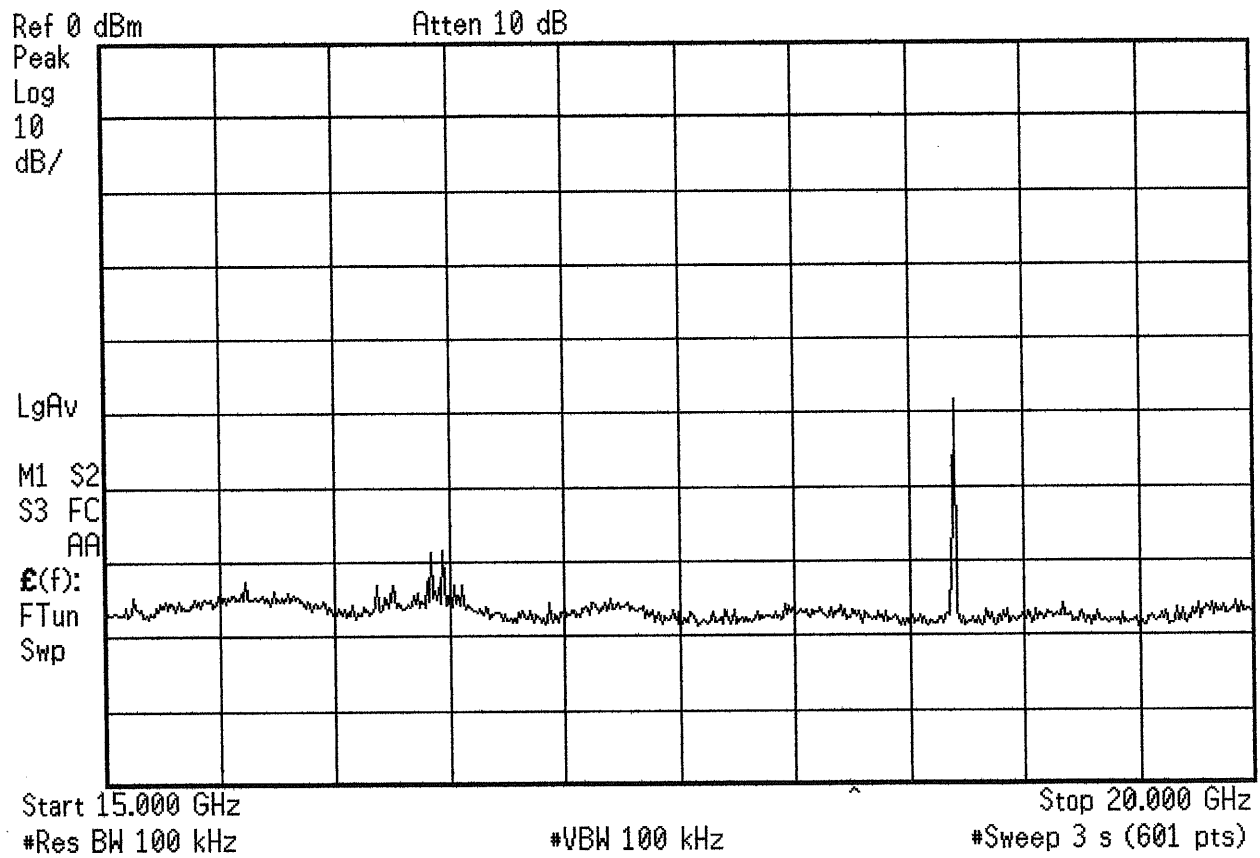
STRUCTURES MOD 5638A
17.76 dB @ 2.8 GHz

* Agilent 15:33:24 May 1, 2008



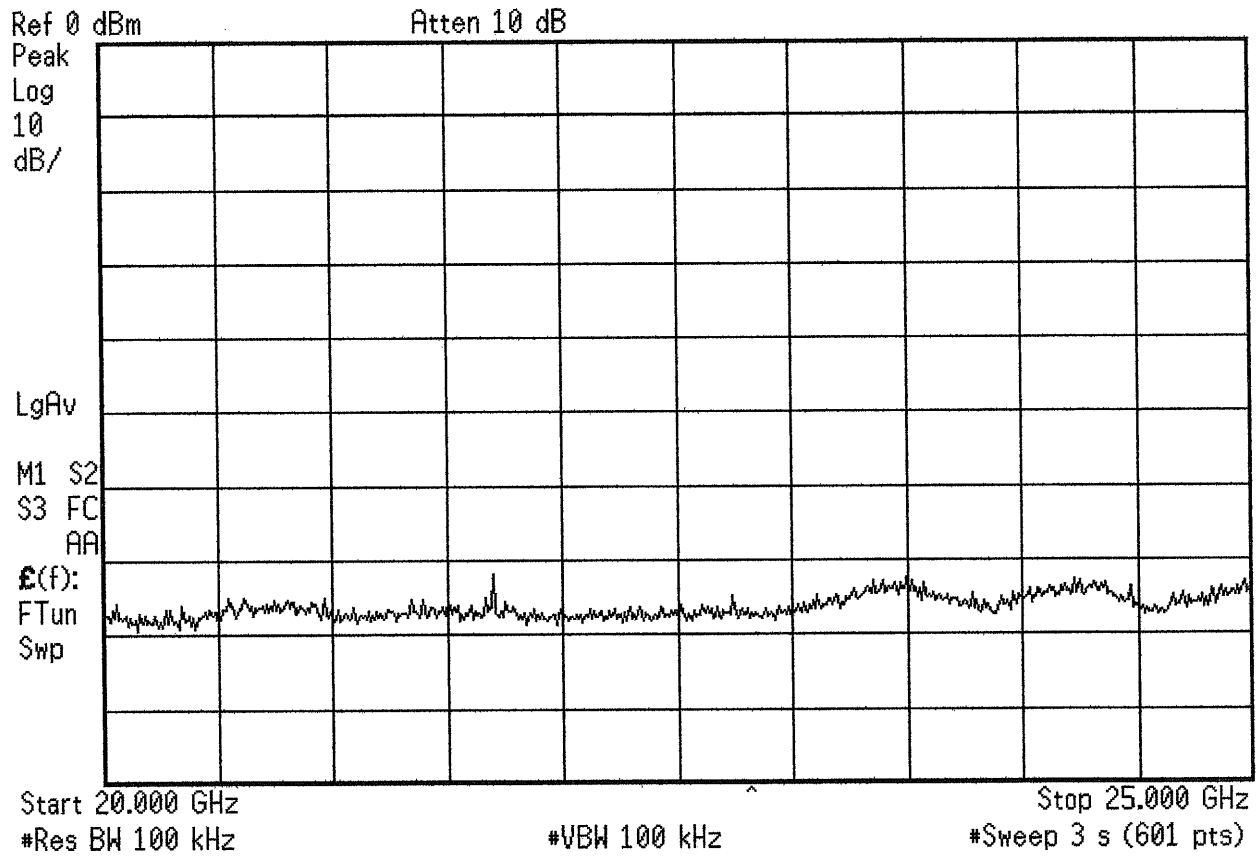
STRUTHERS MOD. 110C
20.49 12 (A) 5.1.1.47

* Agilent 16:27:09 May 1, 2008



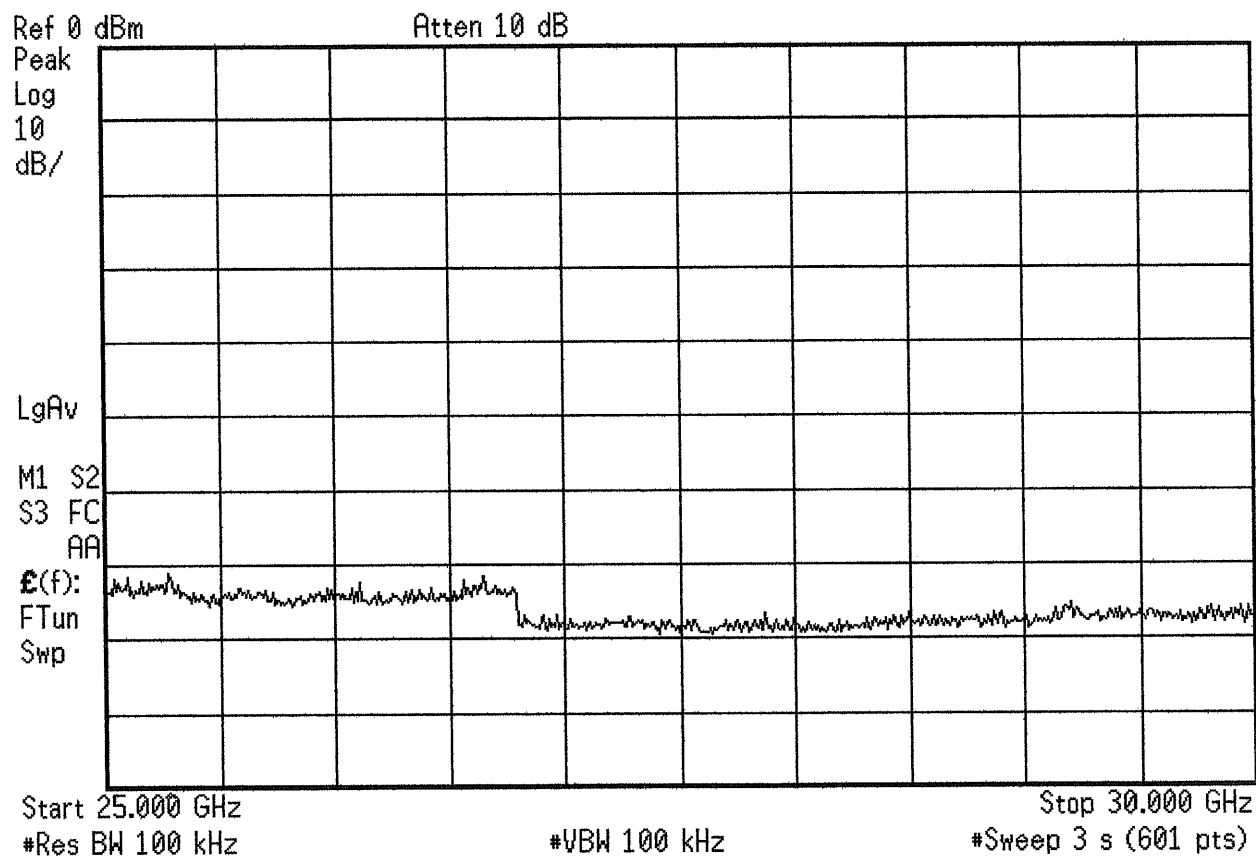
STRUTHERS MOD 1110C
20.49 dB @ 18.6 GHz

* Agilent 16:30:09 May 1, 2008



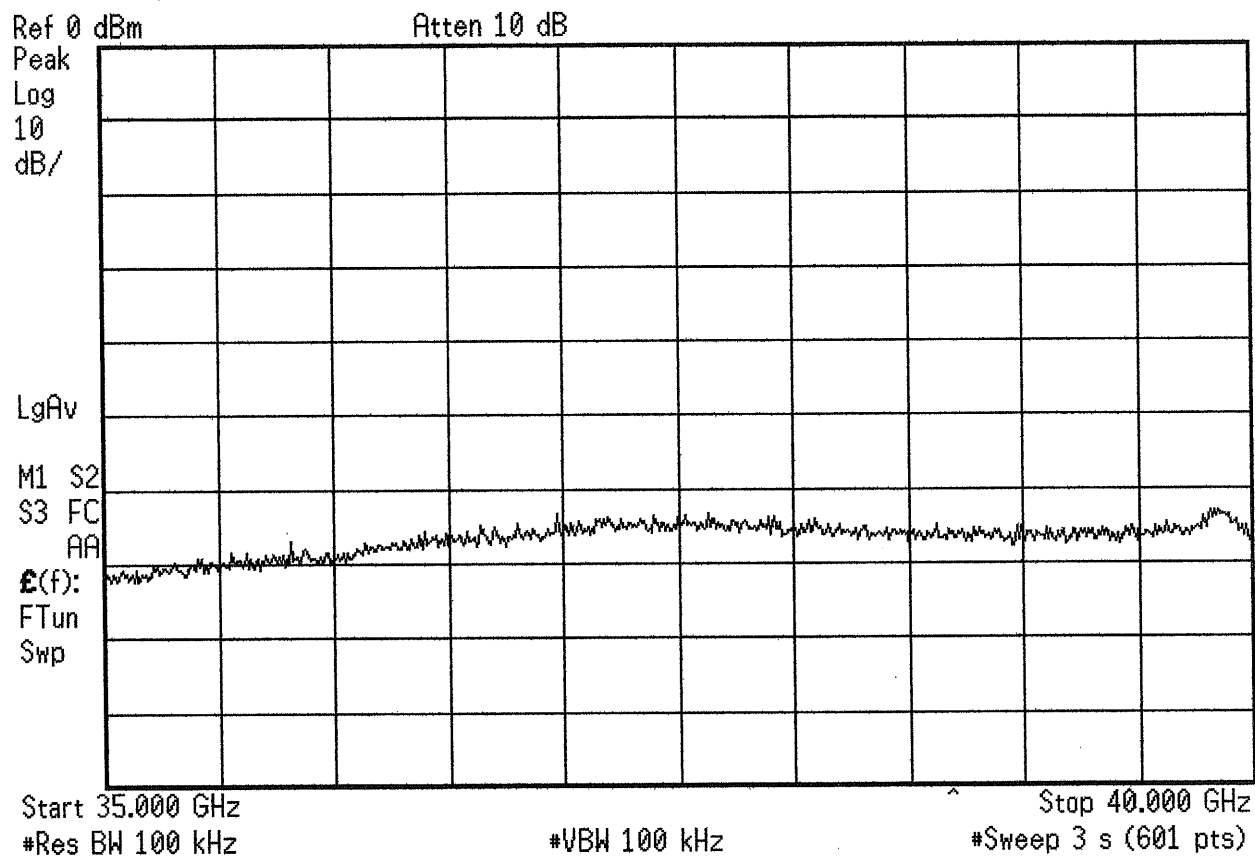
STRUTHERS MOD 1110C
2049 IR @ 5.6 GHz

* Agilent 16:34:47 May 1, 2008



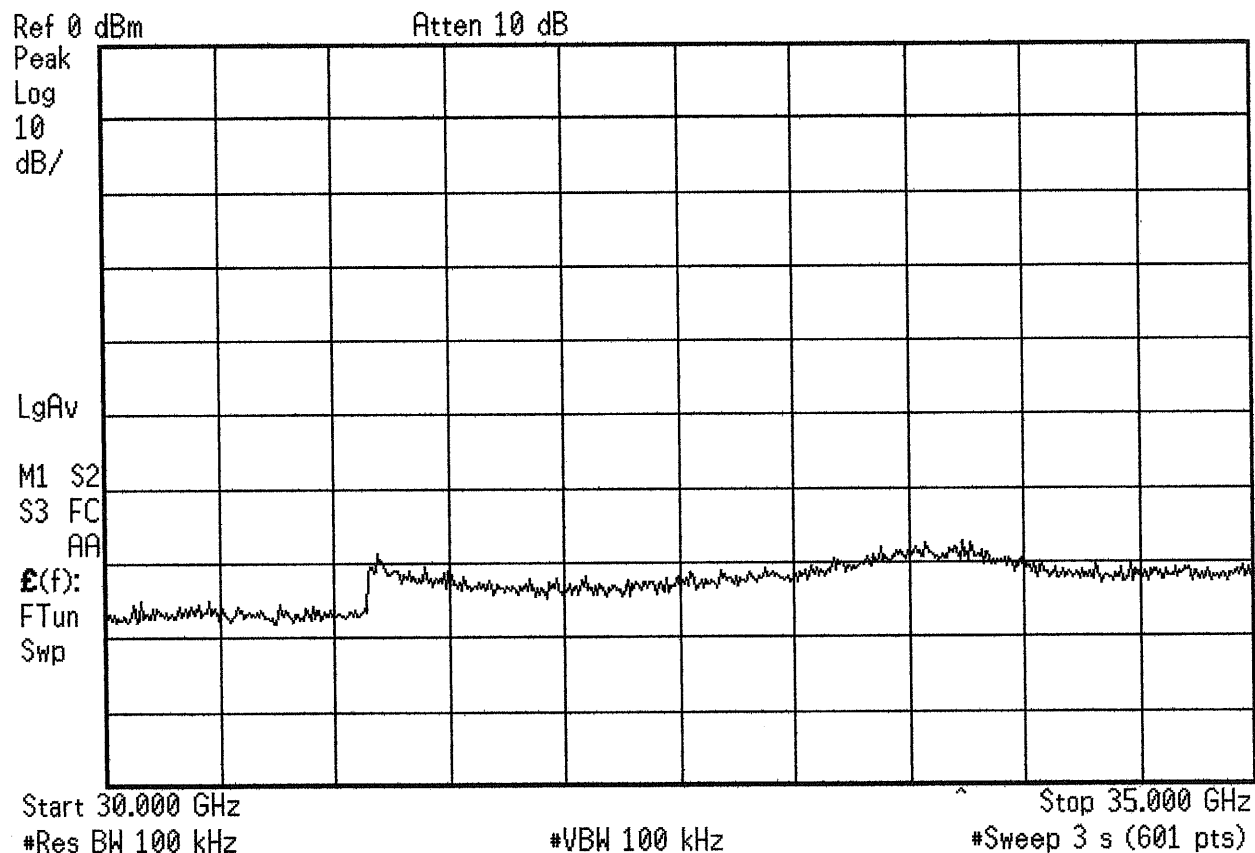
STRUTHERS MOD 110 X
19.1 dB @ 9.4 GHz

* Agilent 16:36:29 May 1, 2008



STRUTHERS MOD 110X
19.1 dB @ 9.46 GHz

* Agilent 16:35:43 May 1, 2008



STRUTHORS MOD 110X
19.1 dB @ 9.4 GHz