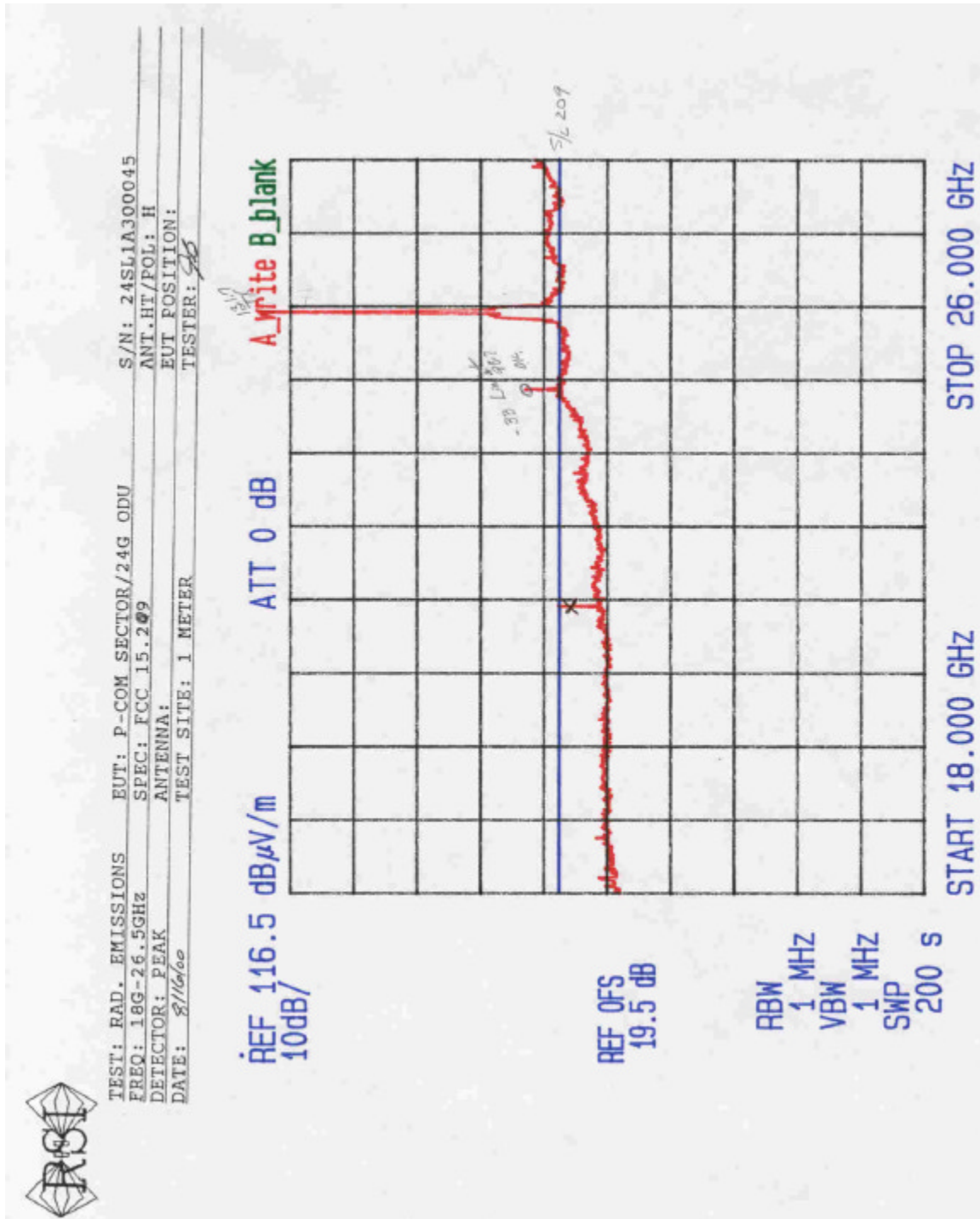
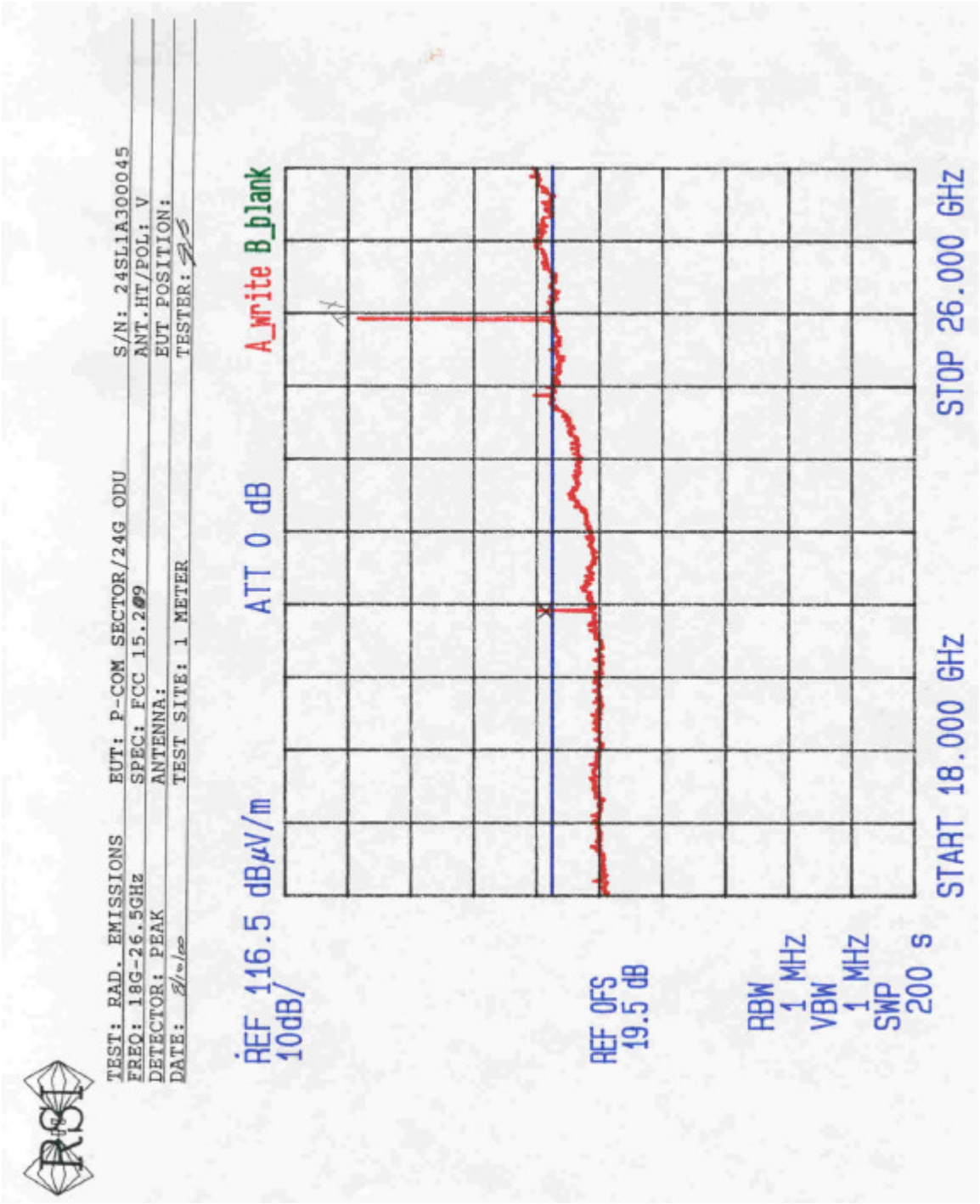
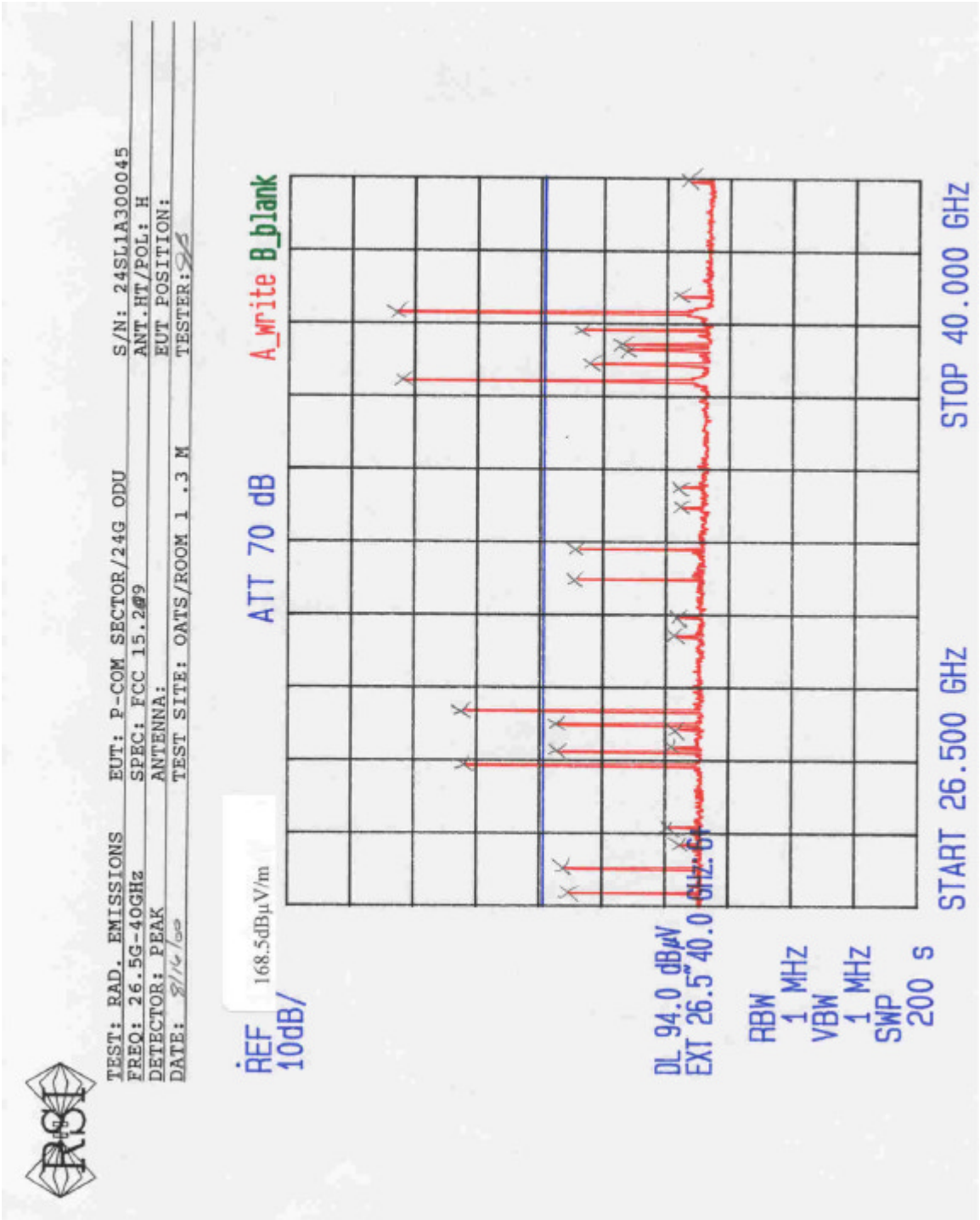


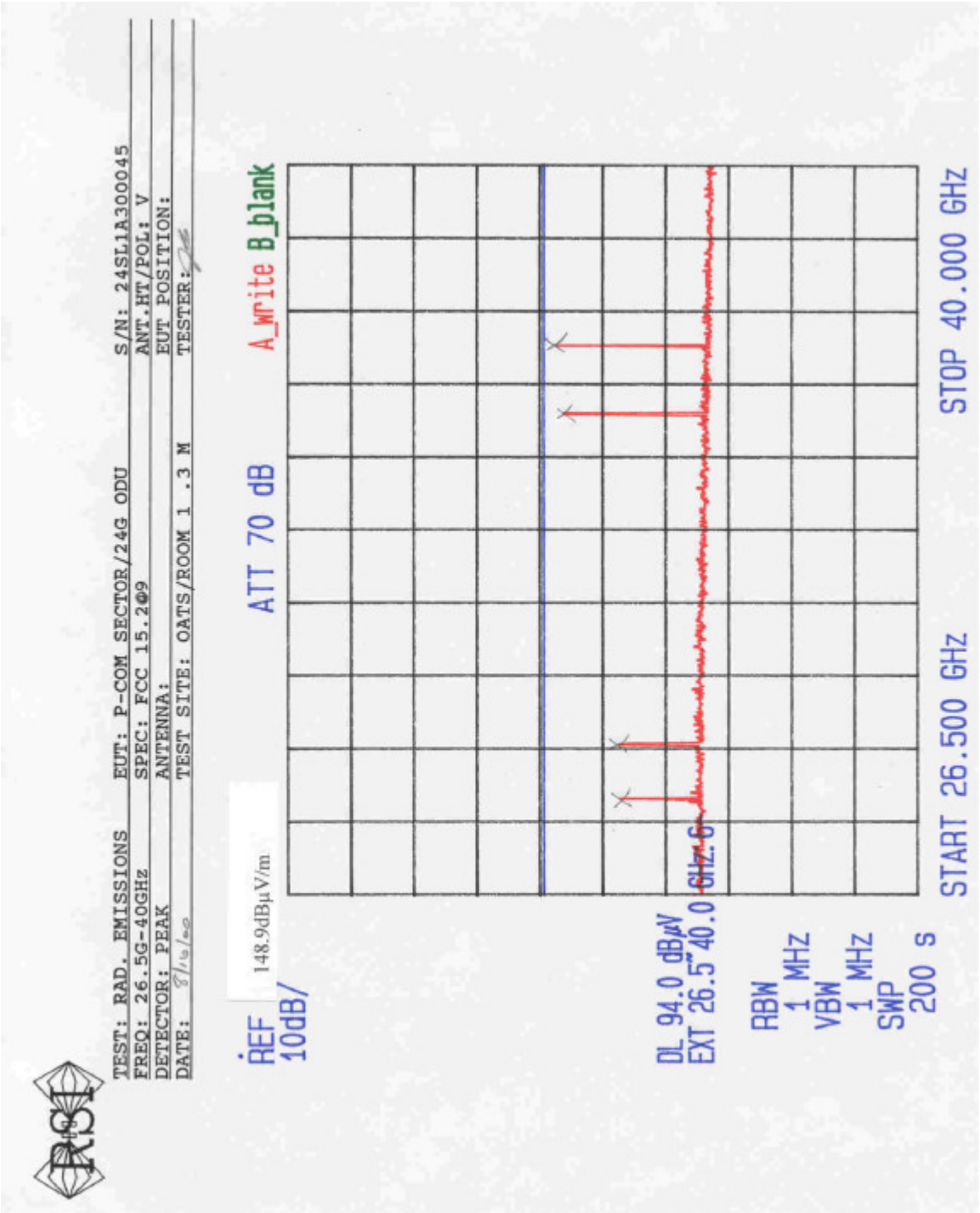


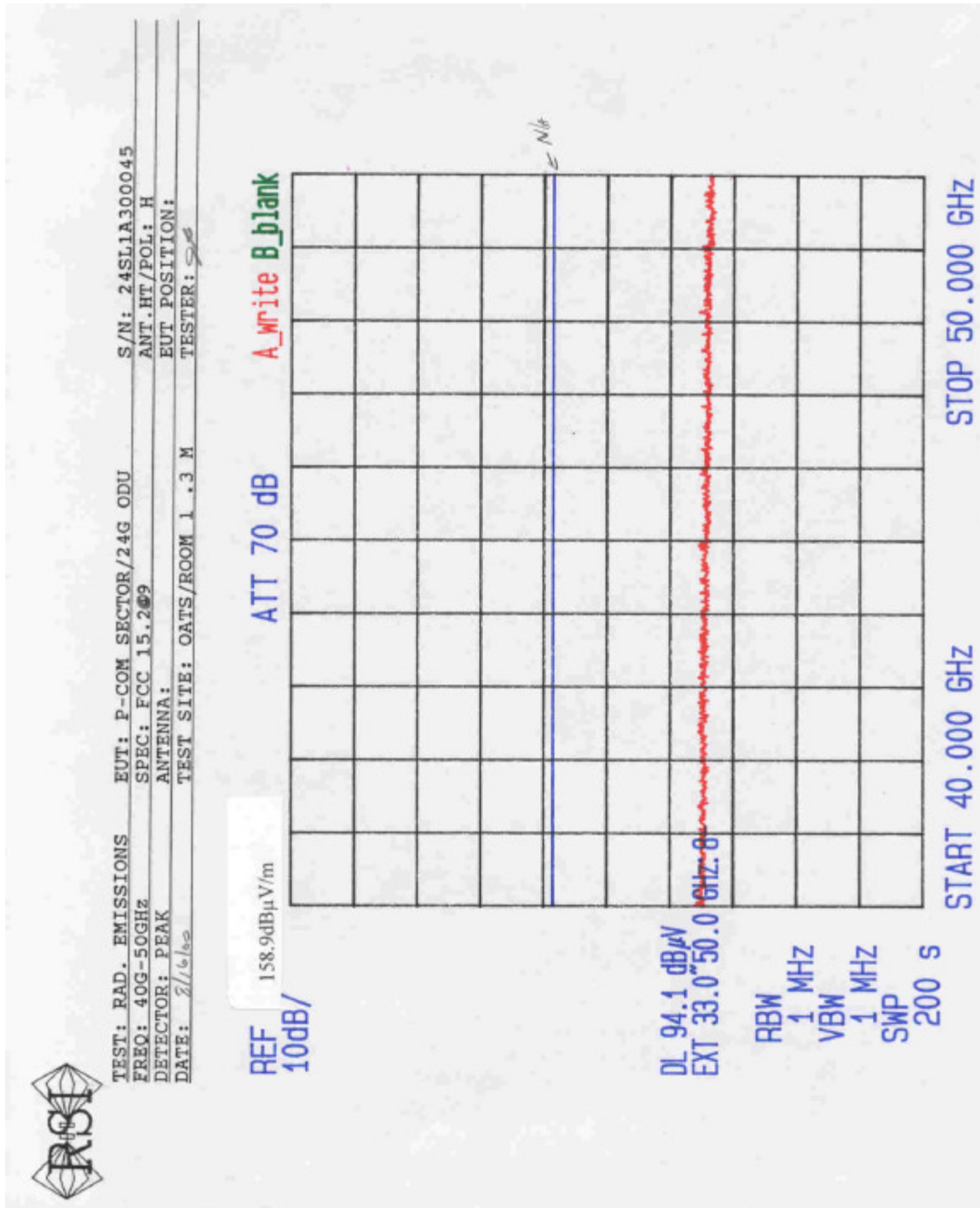
DATA SHEET 6.1.3.1-17



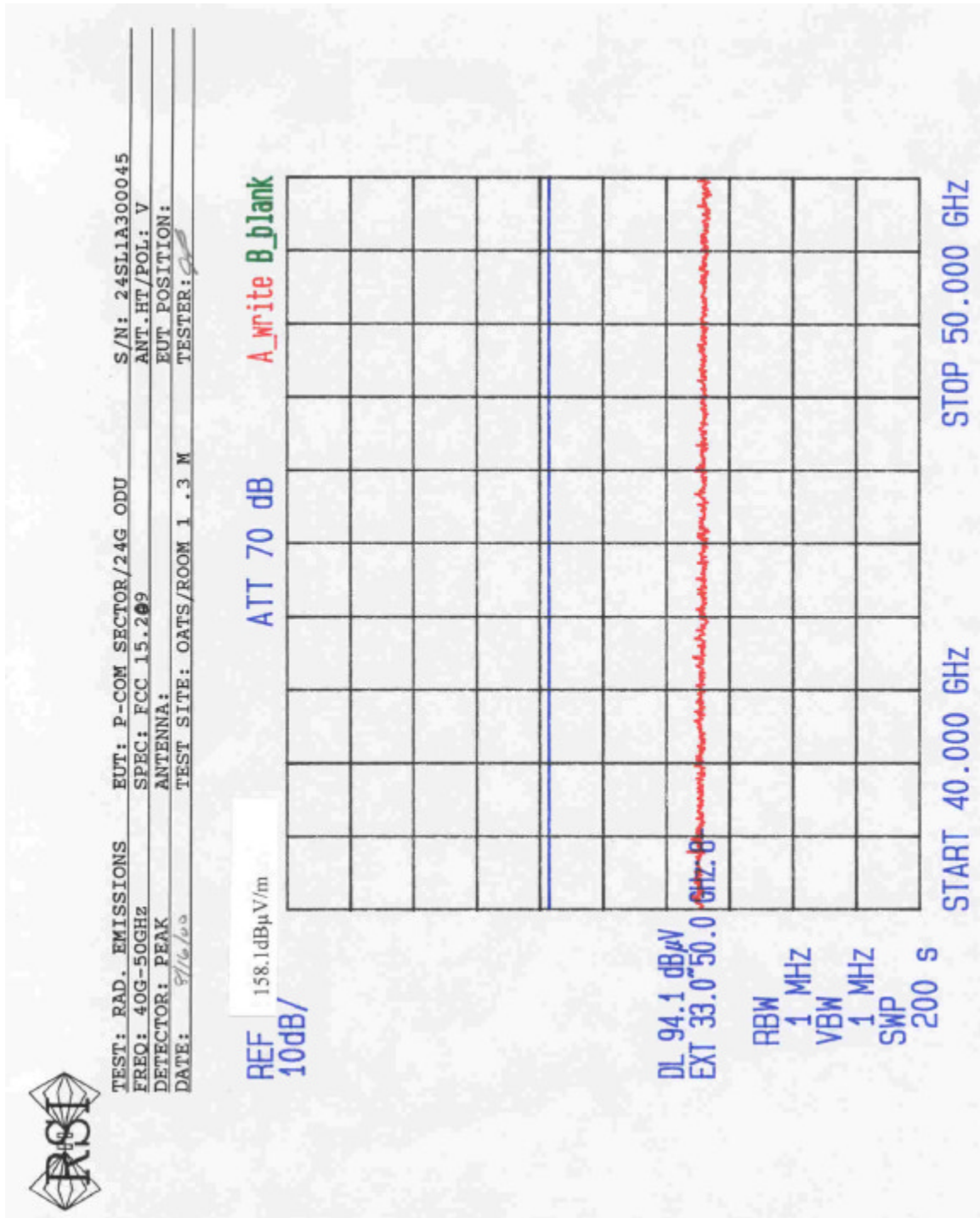
DATA SHEET 6.1.3.1-18



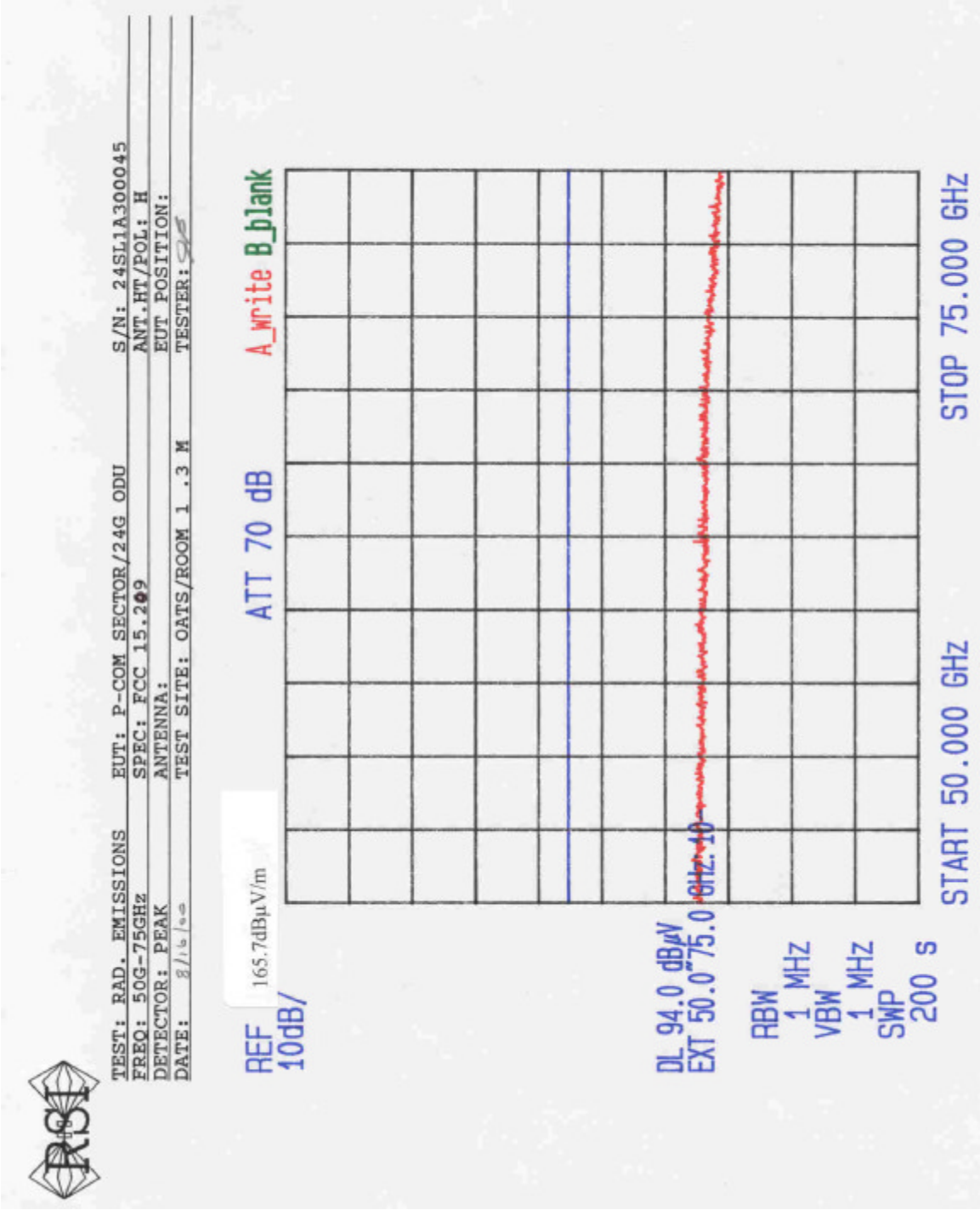


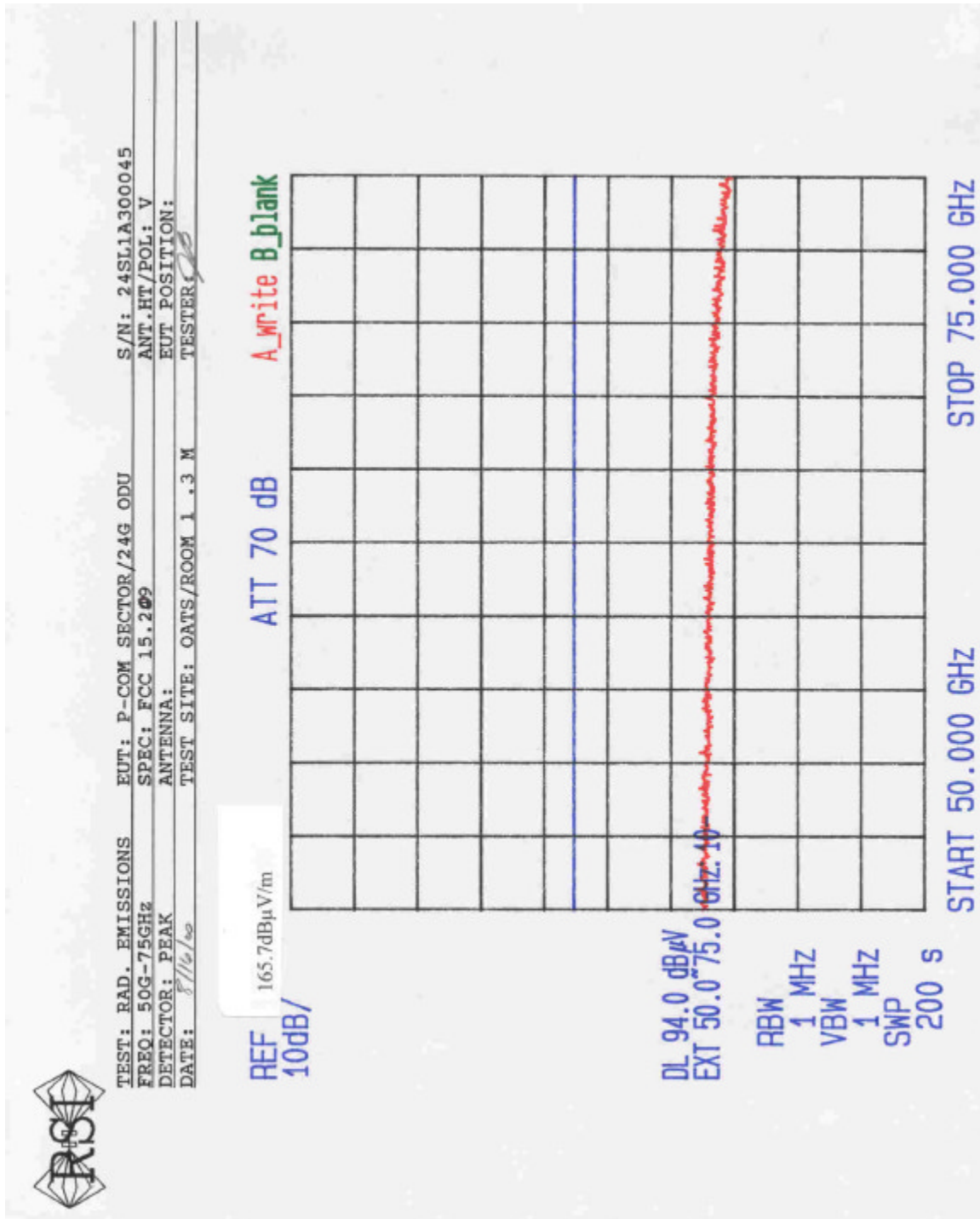


DATA SHEET 6.1.3.1-21

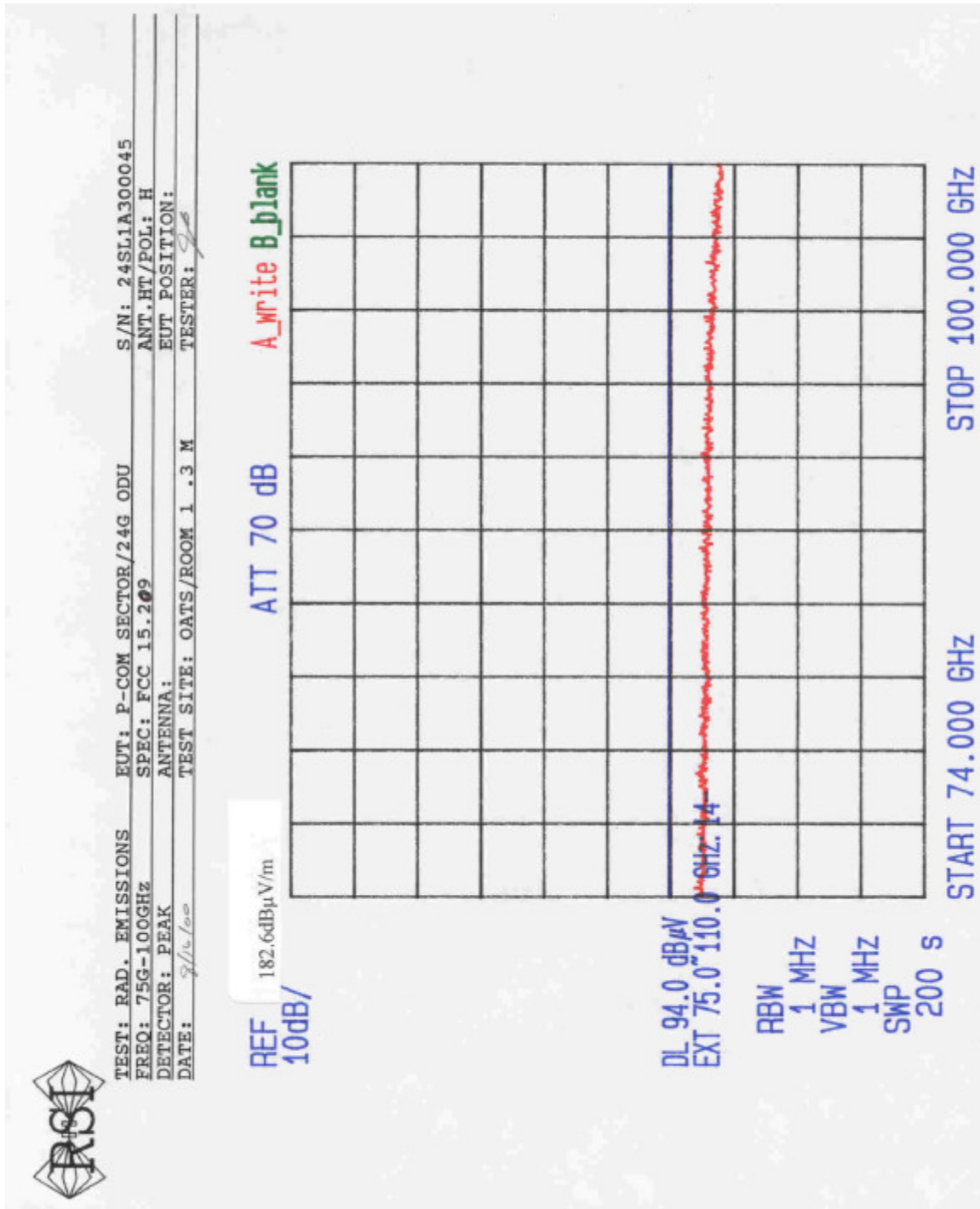


DATA SHEET 6.1.3.1-22

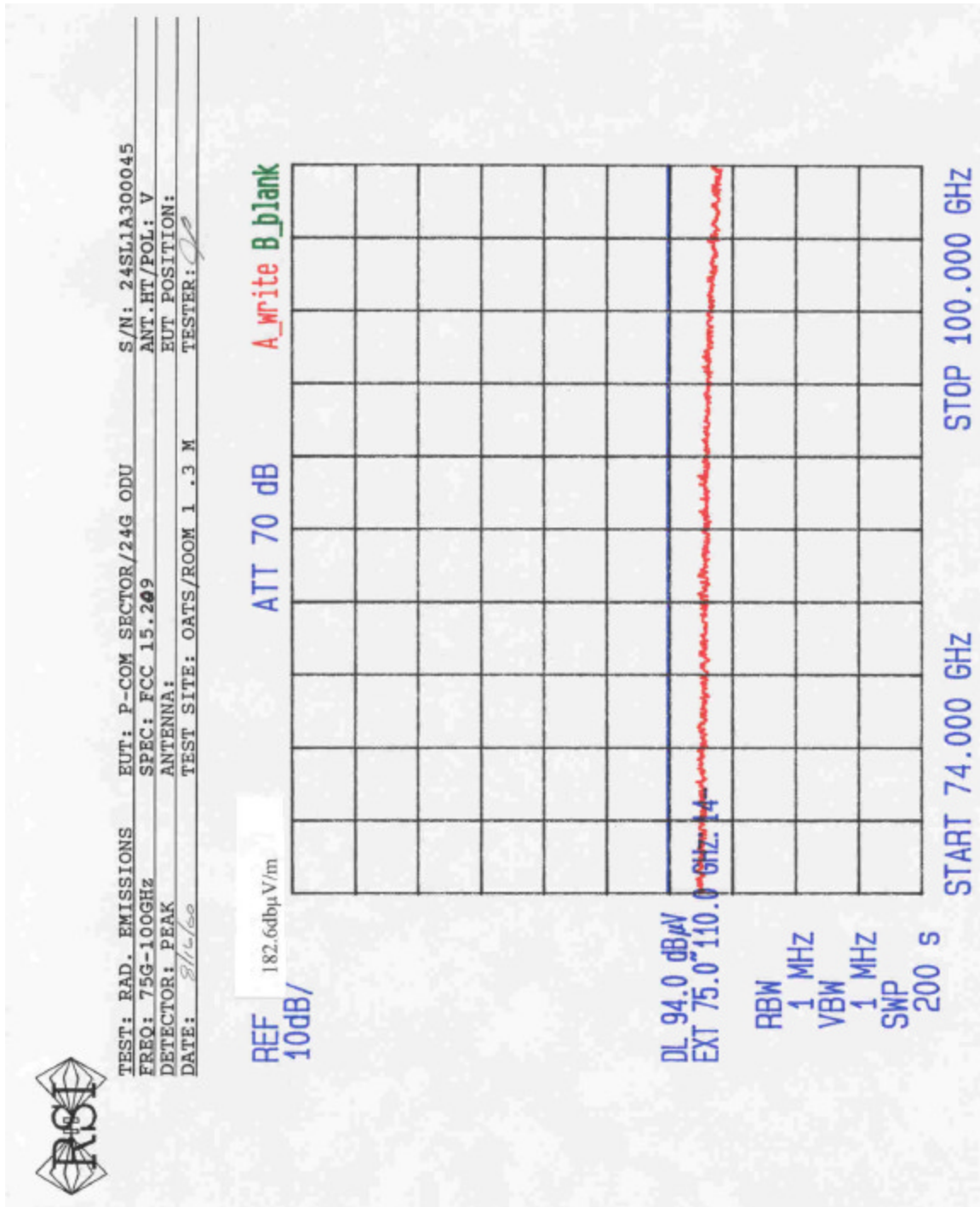




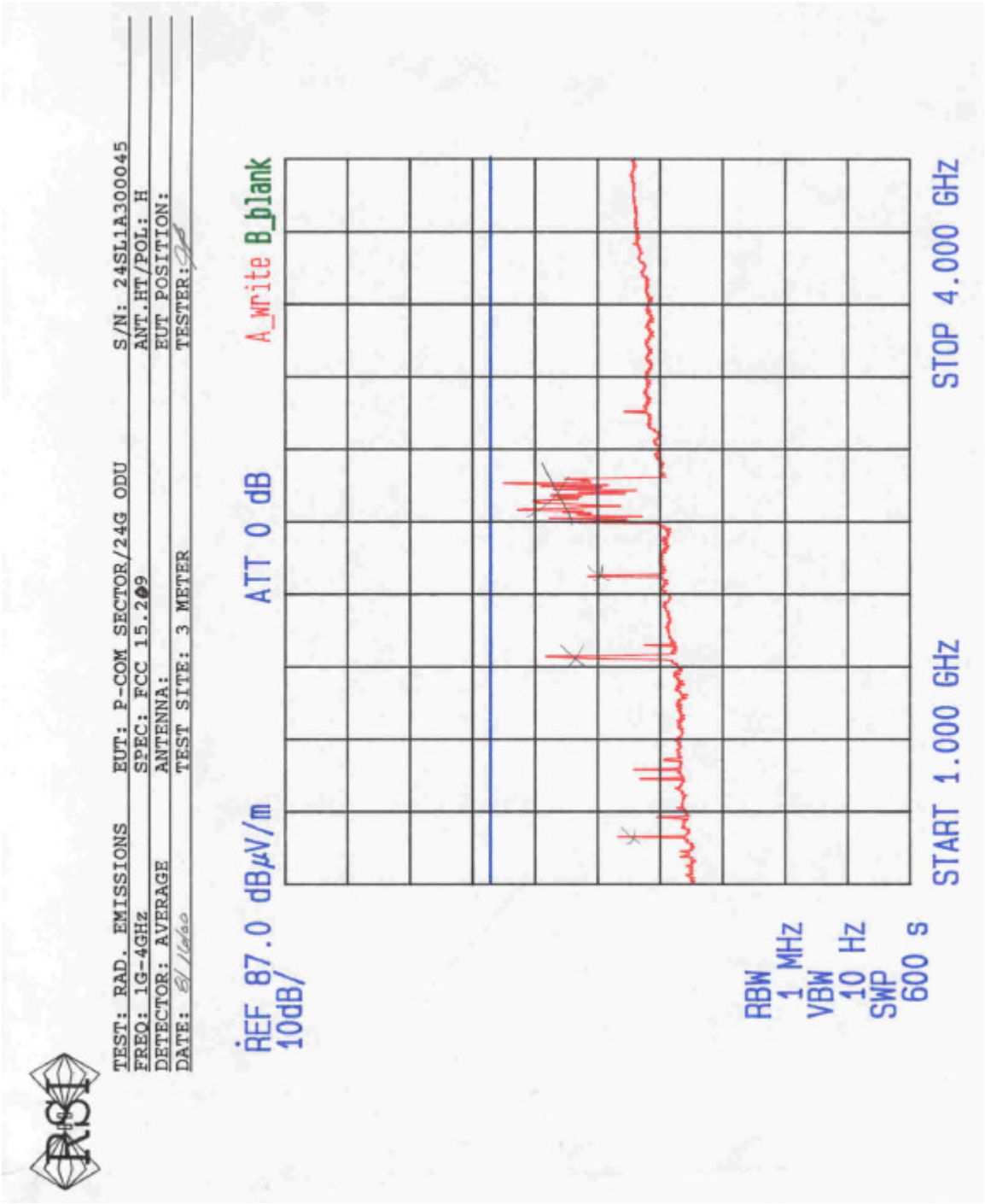
DATA SHEET 6.1.3.1-24



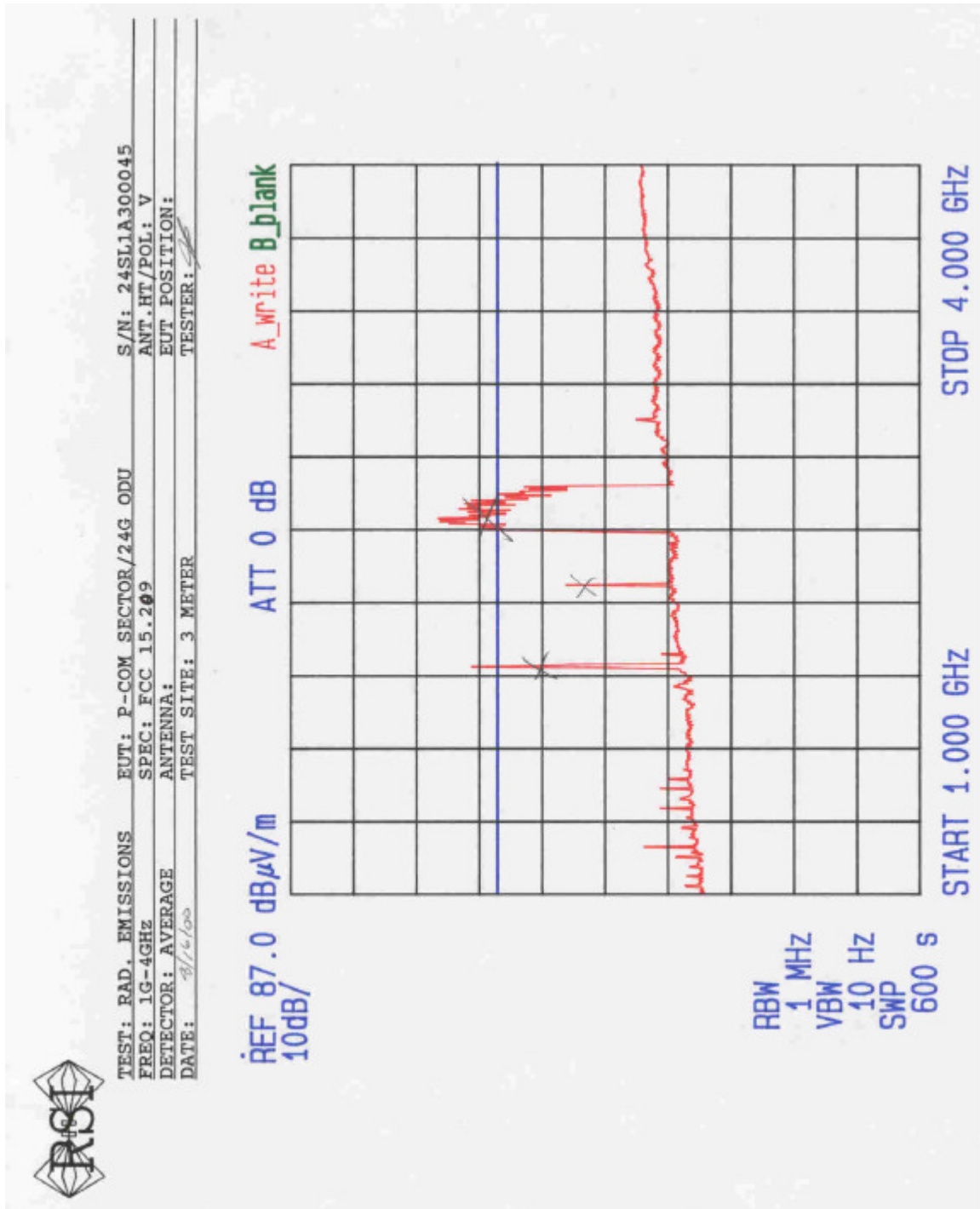
DATA SHEET 6.1.3.1-25



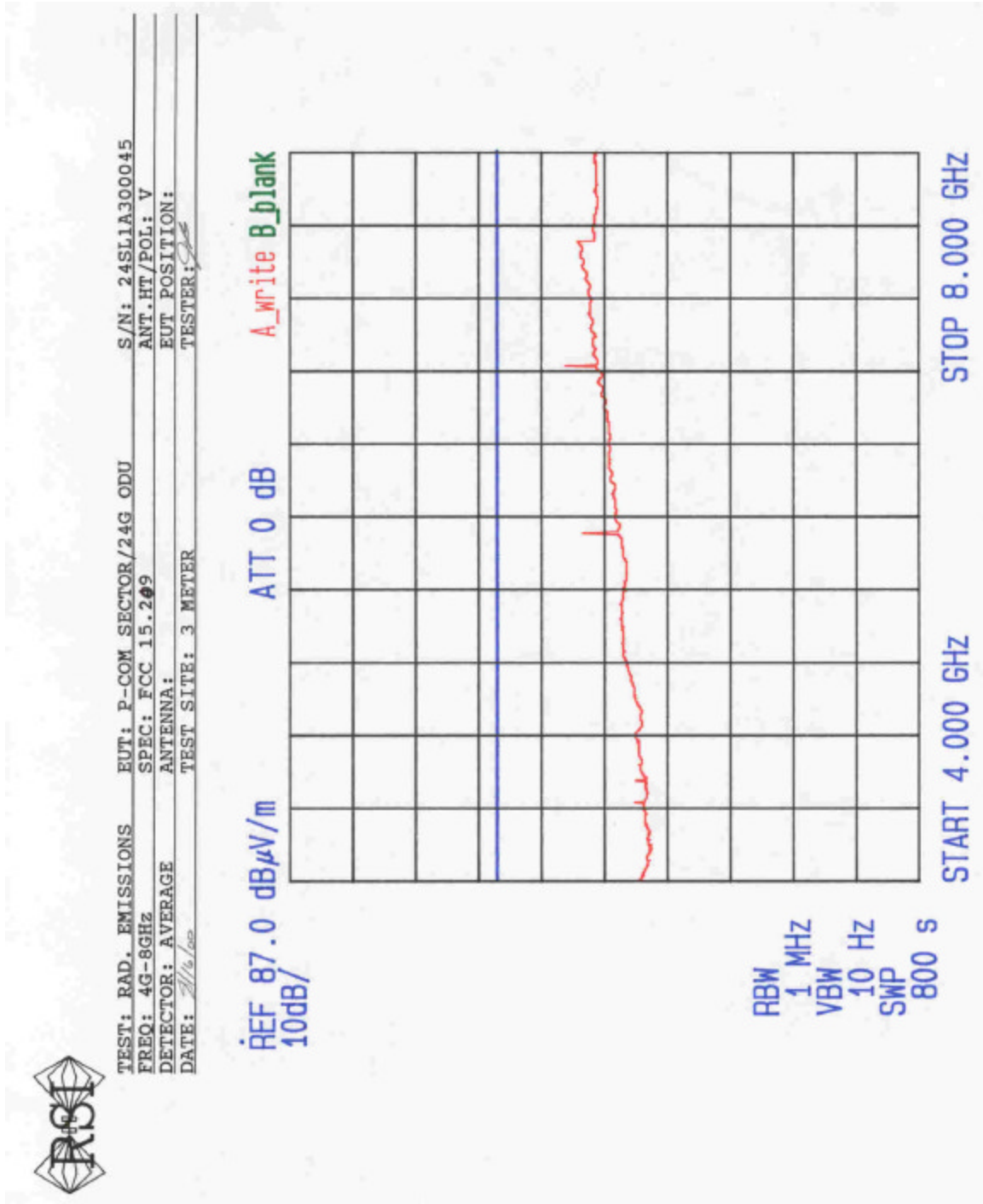
DATA SHEET 6.1.3.1-26



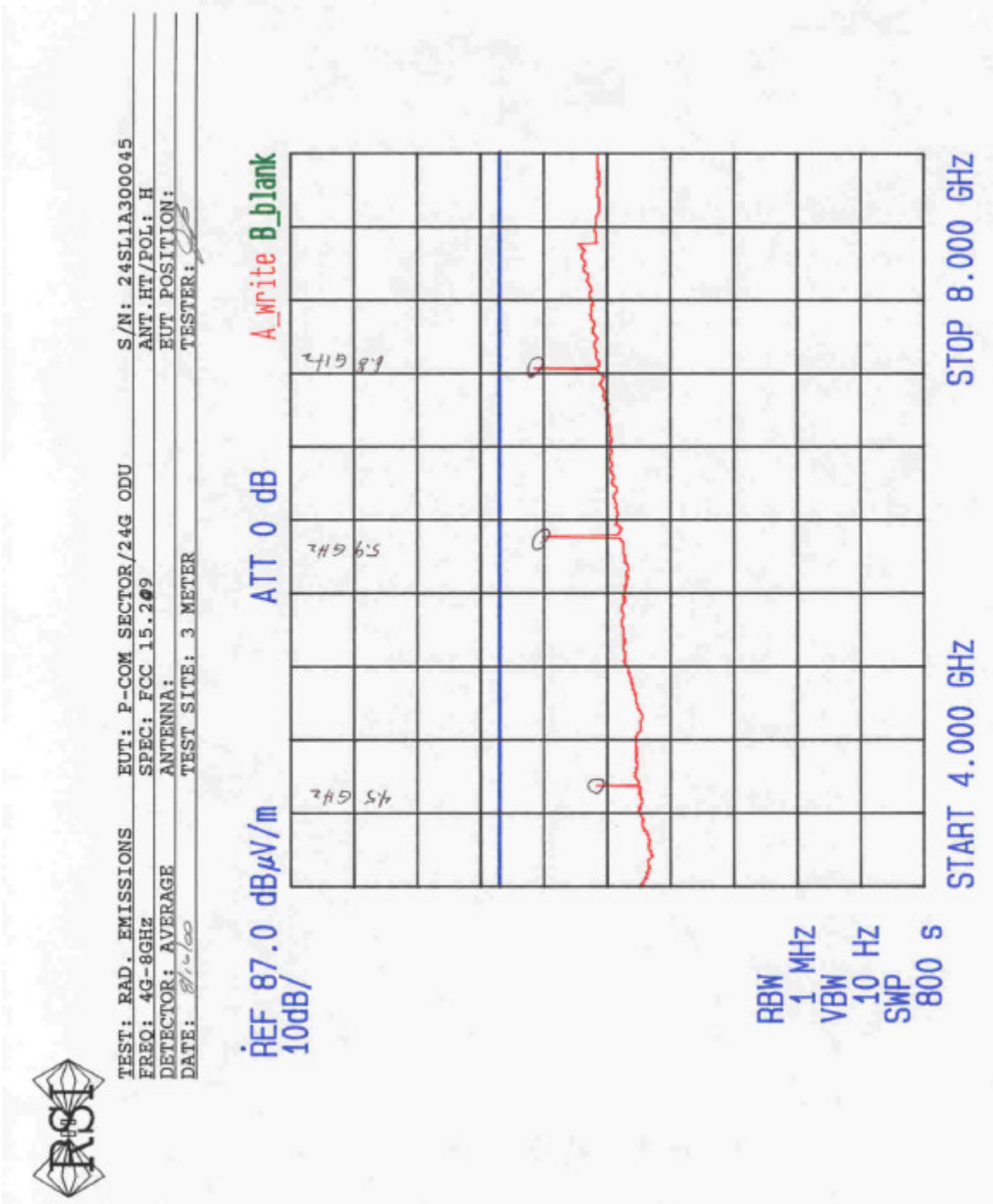
DATA SHEET 6.1.3.1-27

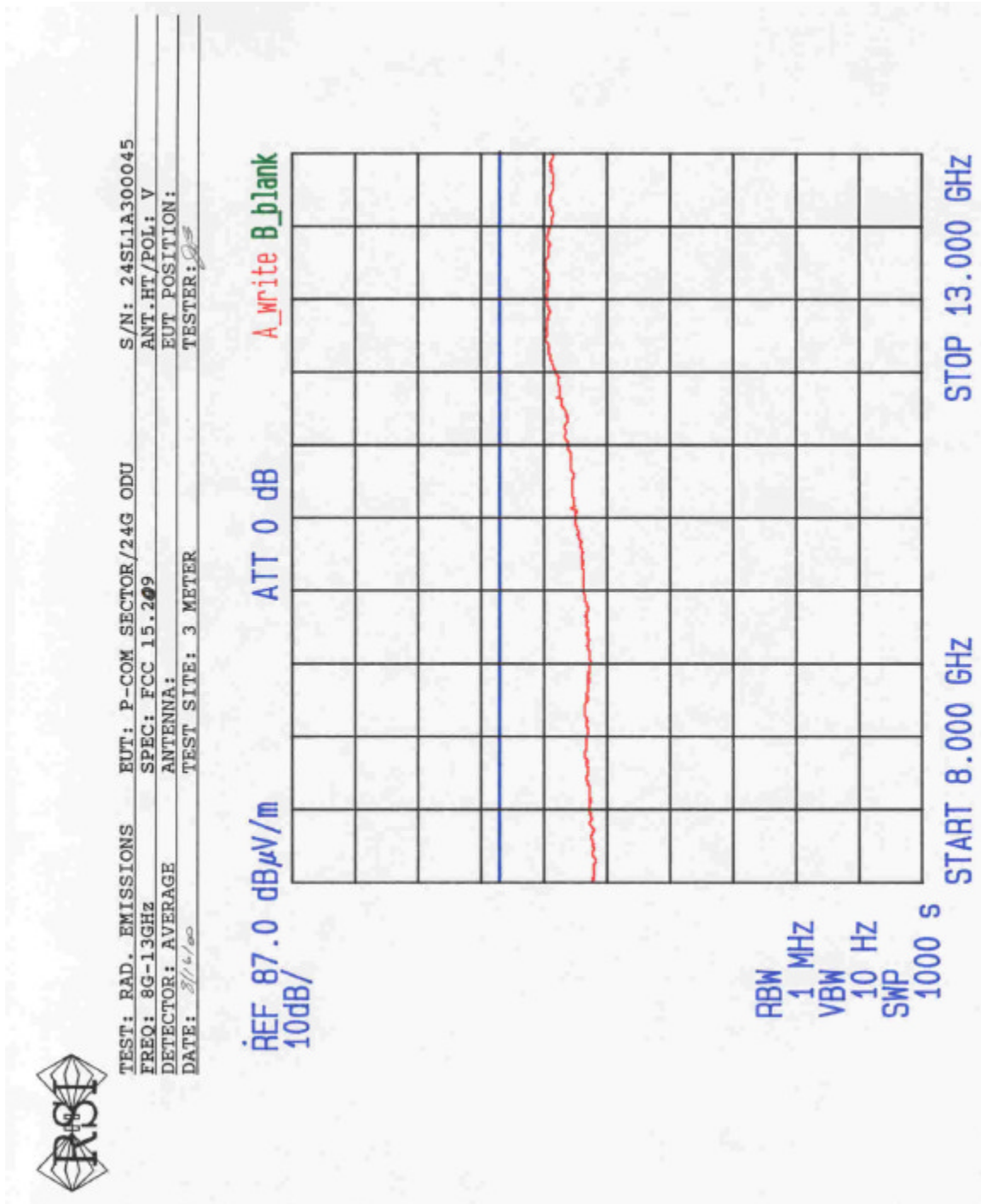


DATA SHEET 6.1.3.1-28

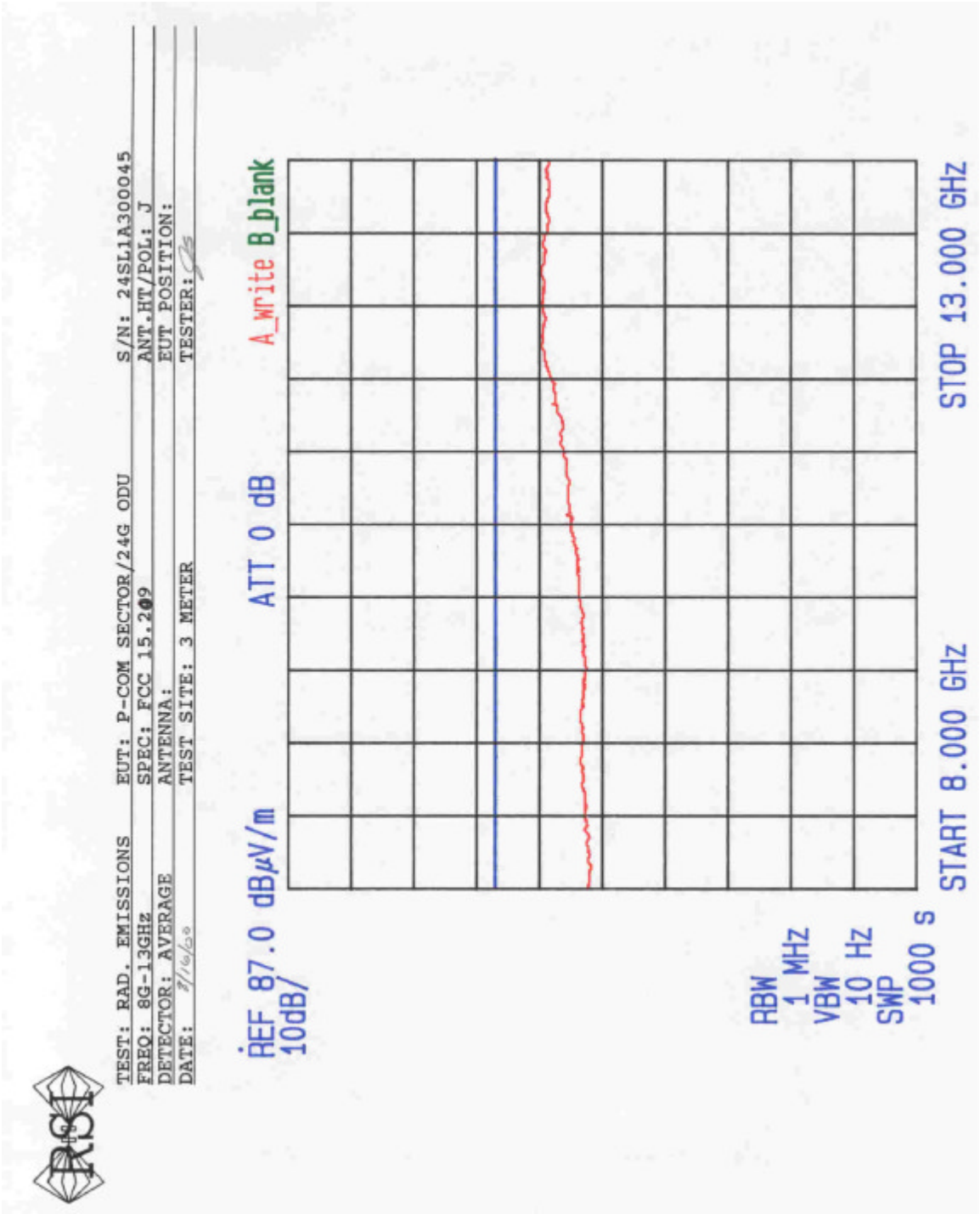


DATA SHEET 6.1.3.1-29





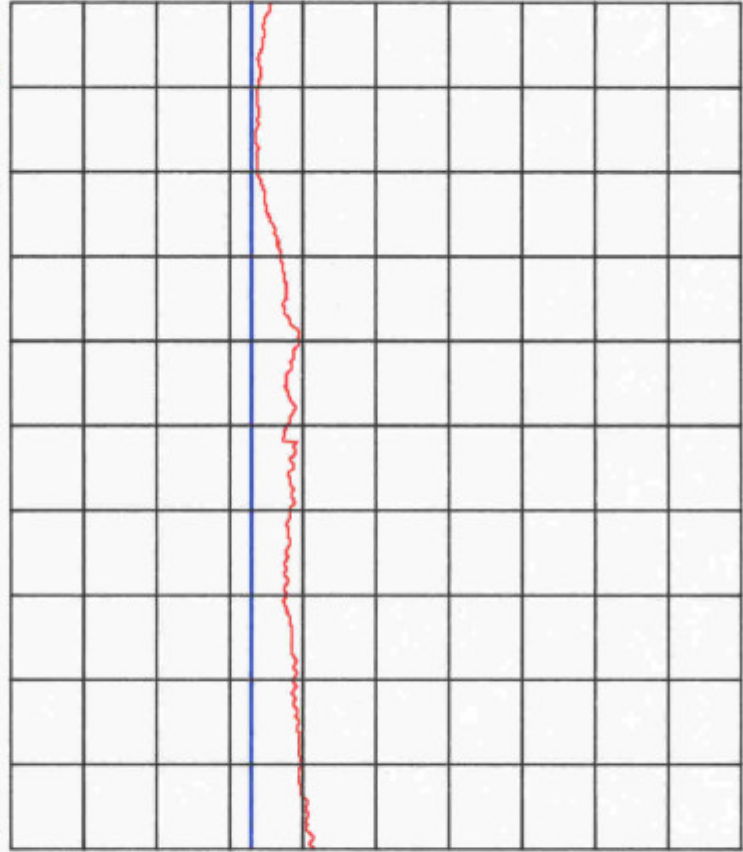
DATA SHEET 6.1.3.1-31





TEST: RAD. EMISSIONS	EUT: P-COM SECTOR/24G ODU	S/N: 24SL1A300045
FREQ: 13G-18GHz	SPEC: FCC 15.209	ANT.HT/POL: H
DETECTOR: AVERAGE	ANTENNA:	EUT POSITION:
DATE: 8/16/20	TEST SITE: 3 METER	TESTER: JLS

REF 87.0 dB μ V/m ATT 0 dB A_write B_blank
10dB/



RBW 1 MHz
VBW 10 Hz
SWP 1000 S

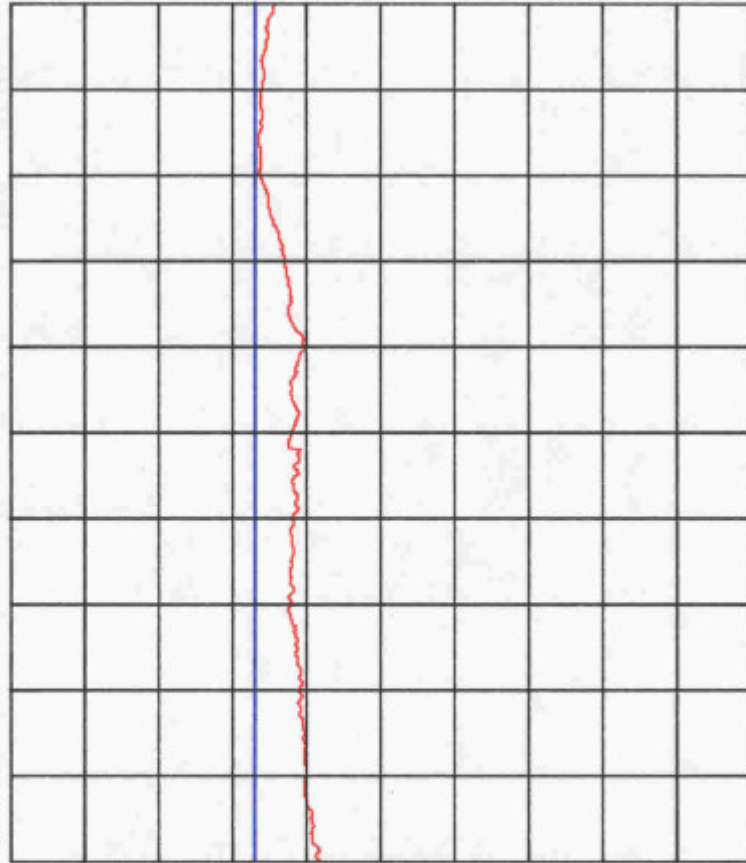
START 13.000 GHz STOP 18.000 GHz

DATA SHEET 6.1.3.1-33



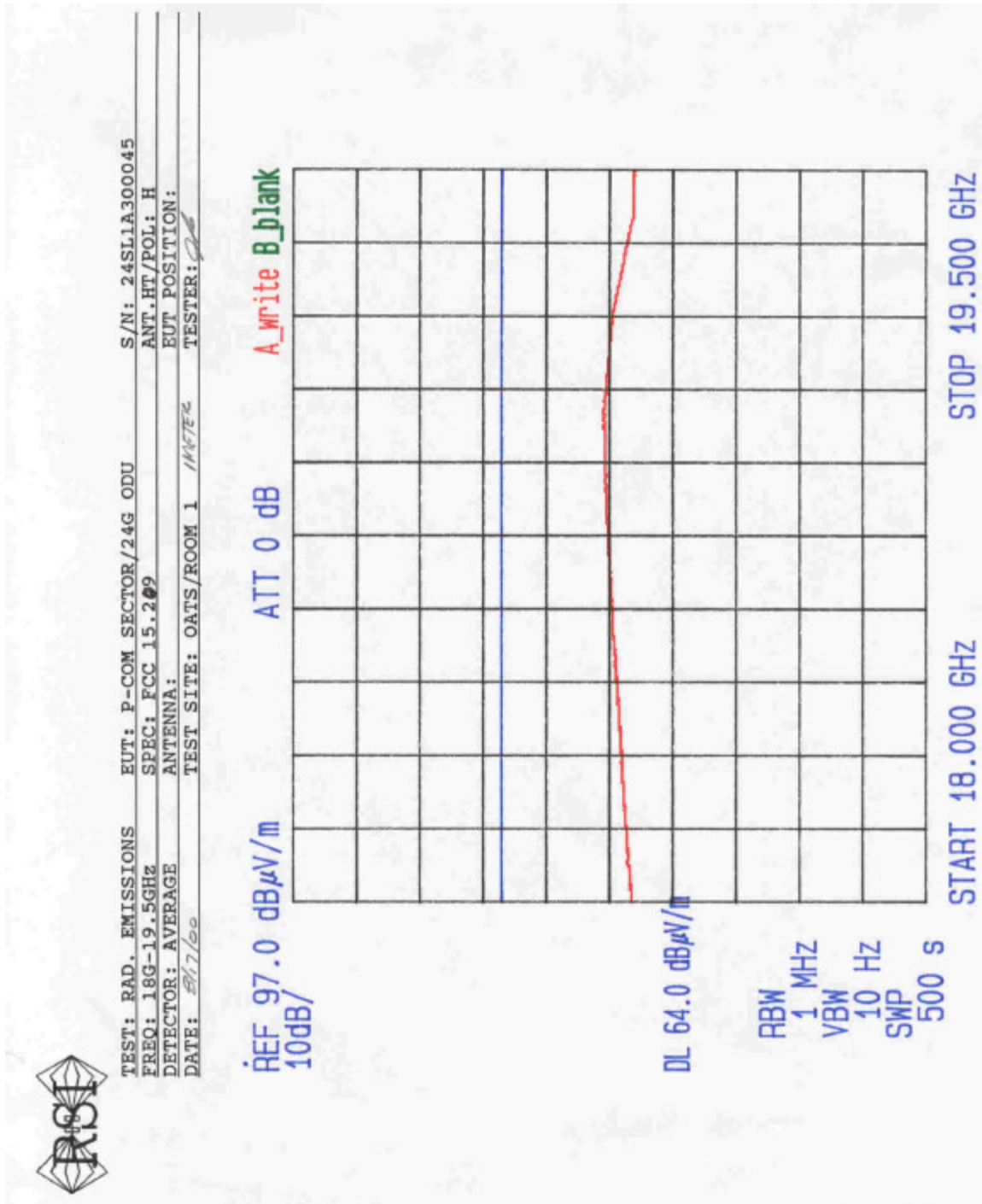
TEST: RAD. EMISSIONS EUT: P-COM SECTOR/24G ODU S/N: 24SL1A300045
 FREQ: 13G-18GHz SPEC: FCC 15.209 ANT.HT/POL: V
 DETECTOR: AVERAGE ANTENNA: EUT POSITION:
 DATE: 8/16/00 TEST SITE: 3 METER TESTER: *JS*

REF 87.0 dB μ V/m ATT 0 dB A_write B_blank
 10dB/



RBW 1 MHz
 VBW 10 Hz
 SWP 1000 s

START 13.000 GHz STOP 18.000 GHz



DATA SHEET 6.1.3.1-35