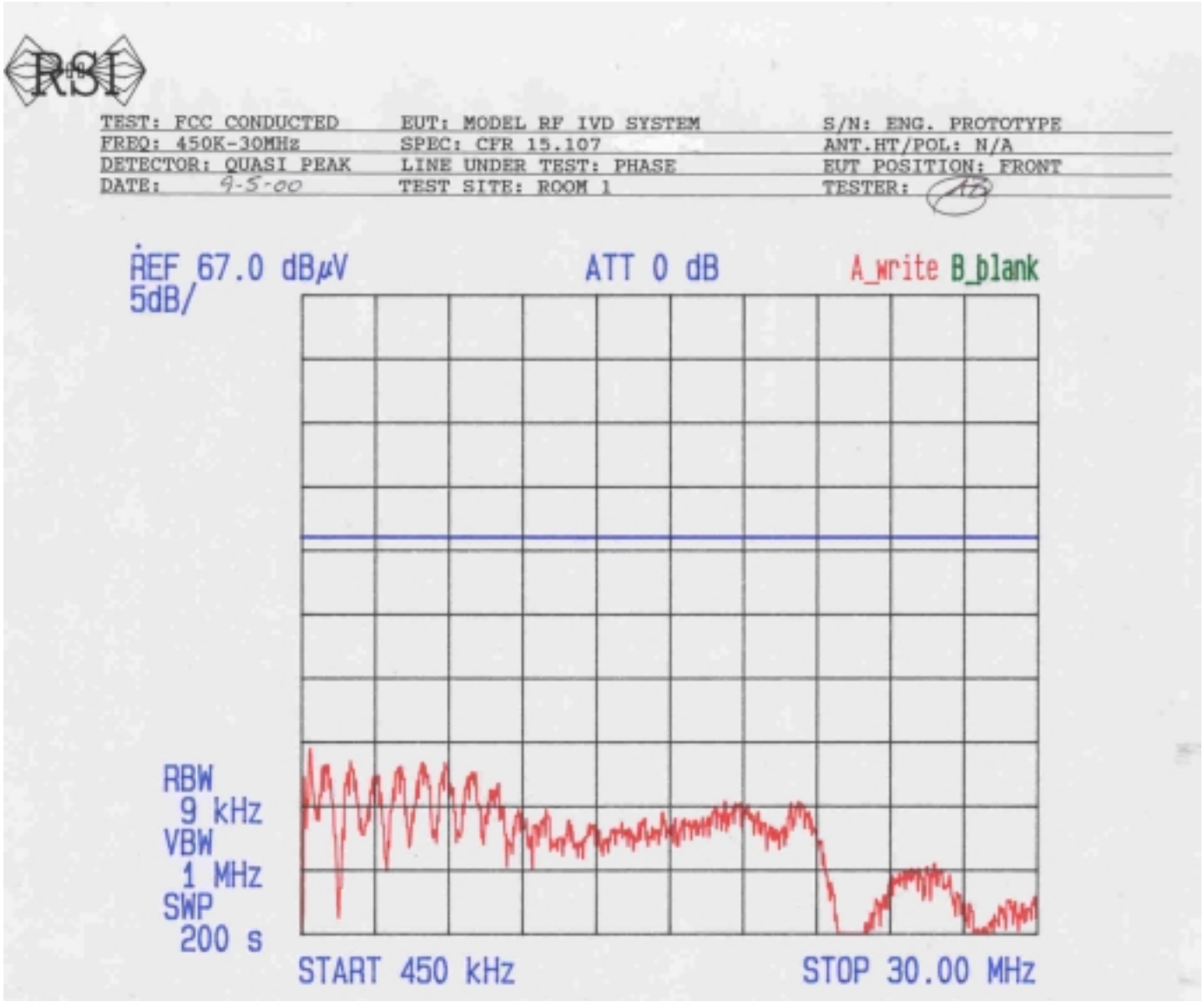
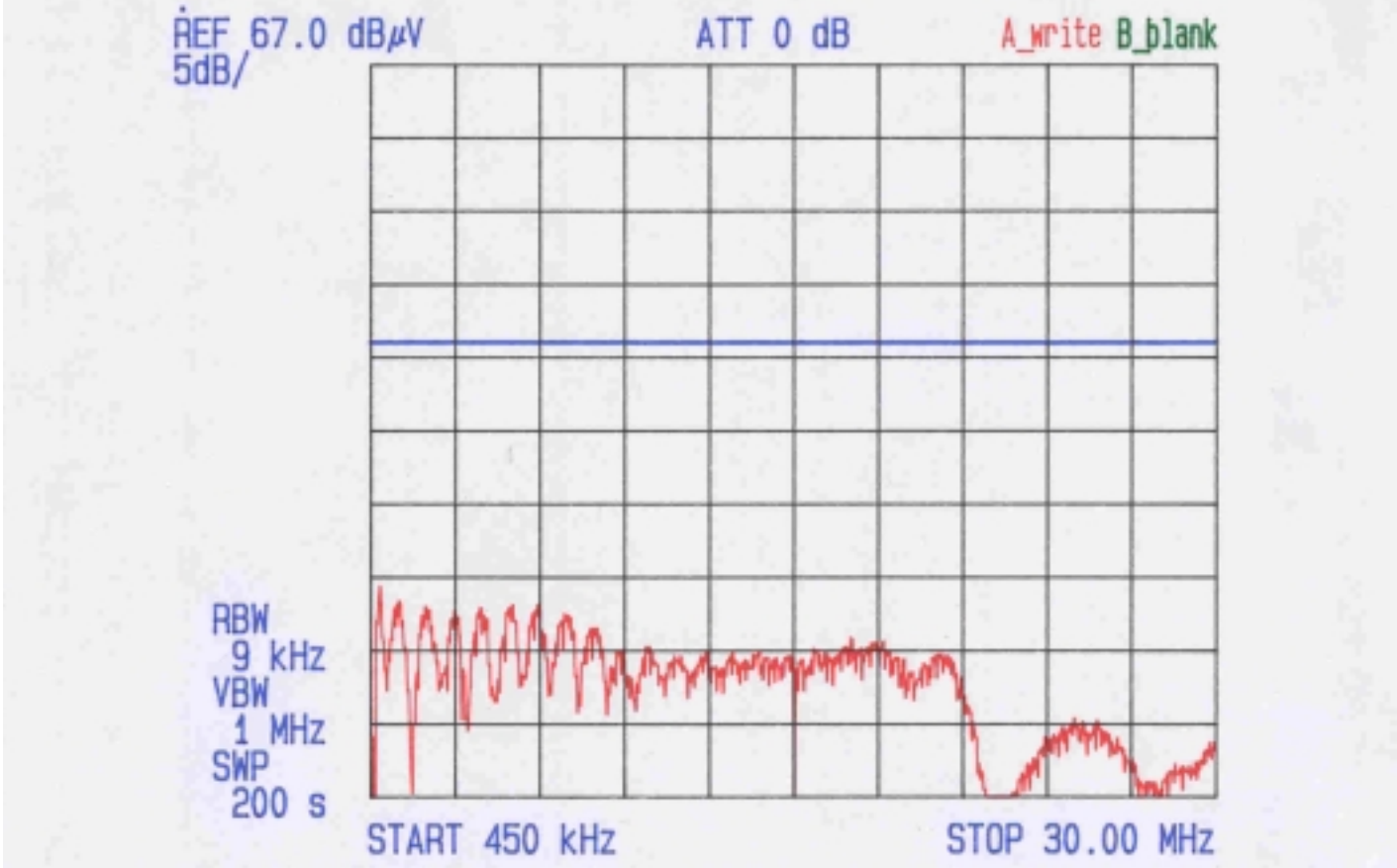
DATA SHEET 6.1-1

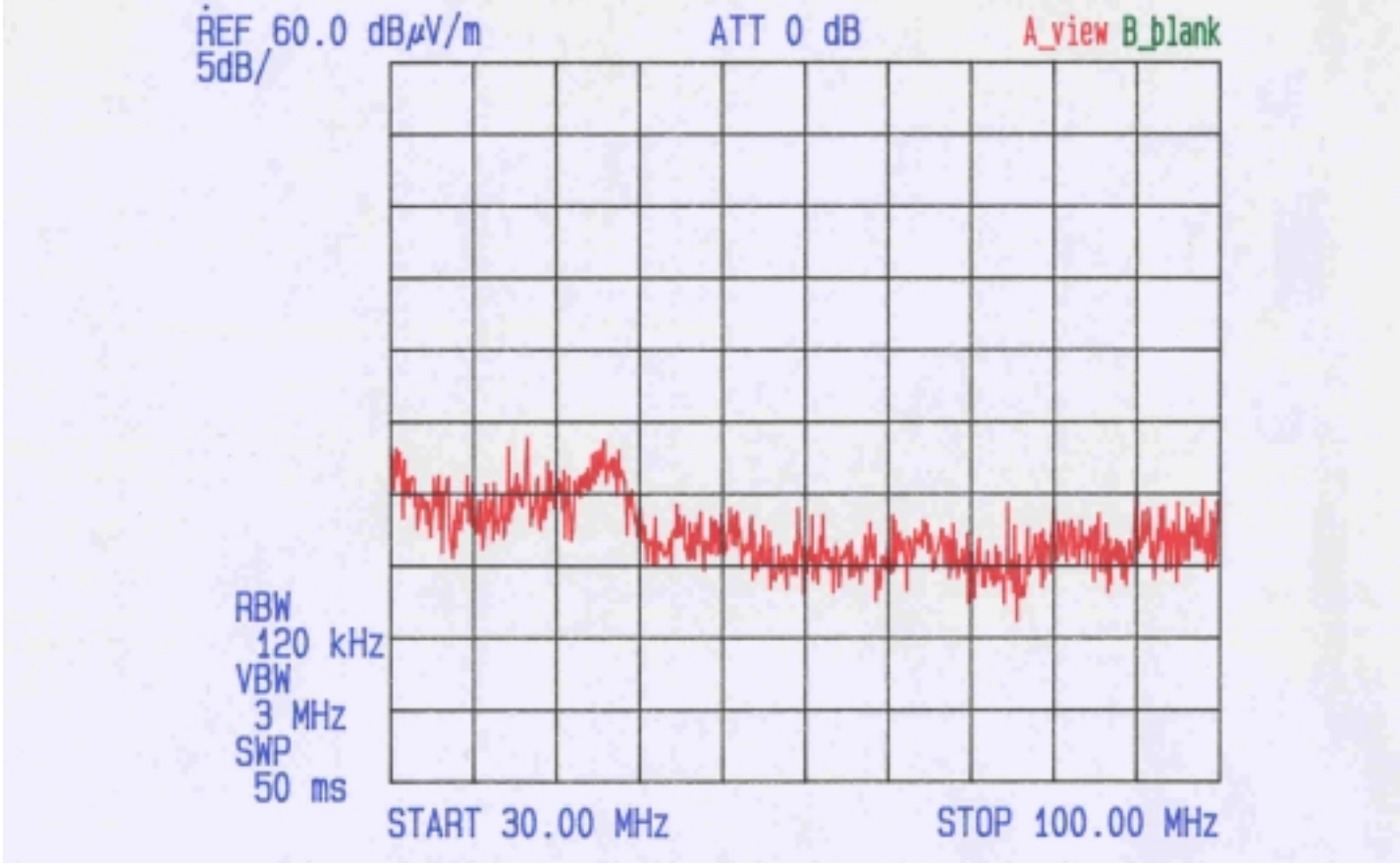


RSI

TEST: FCC CONDUCTED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 450K-30MHz	SPEC: CFR 15.107	ANT.HT/POL: N/A
DETECTOR: QUASI PEAK	LINE UNDER TEST: NEUTRAL	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



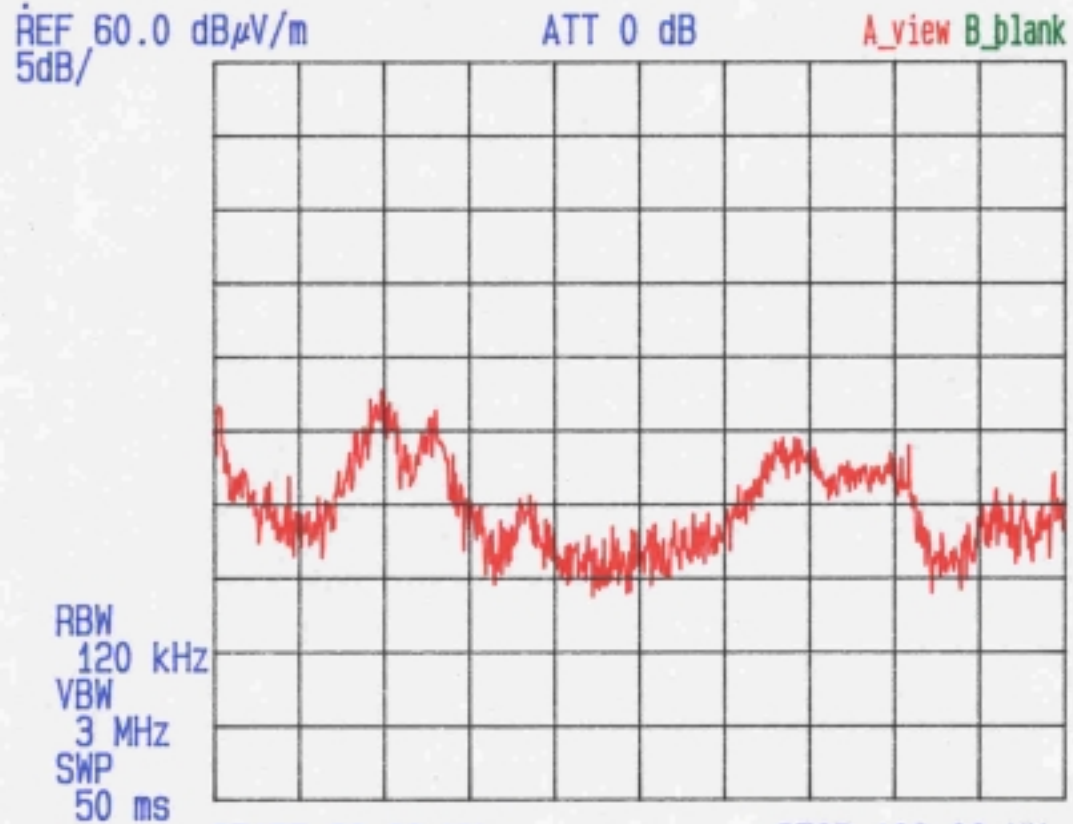
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 30M-100MHz	SPEC: CFR 15.249	ANT.HT/POL: 1M/ H
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



DATA 6.3.1-1

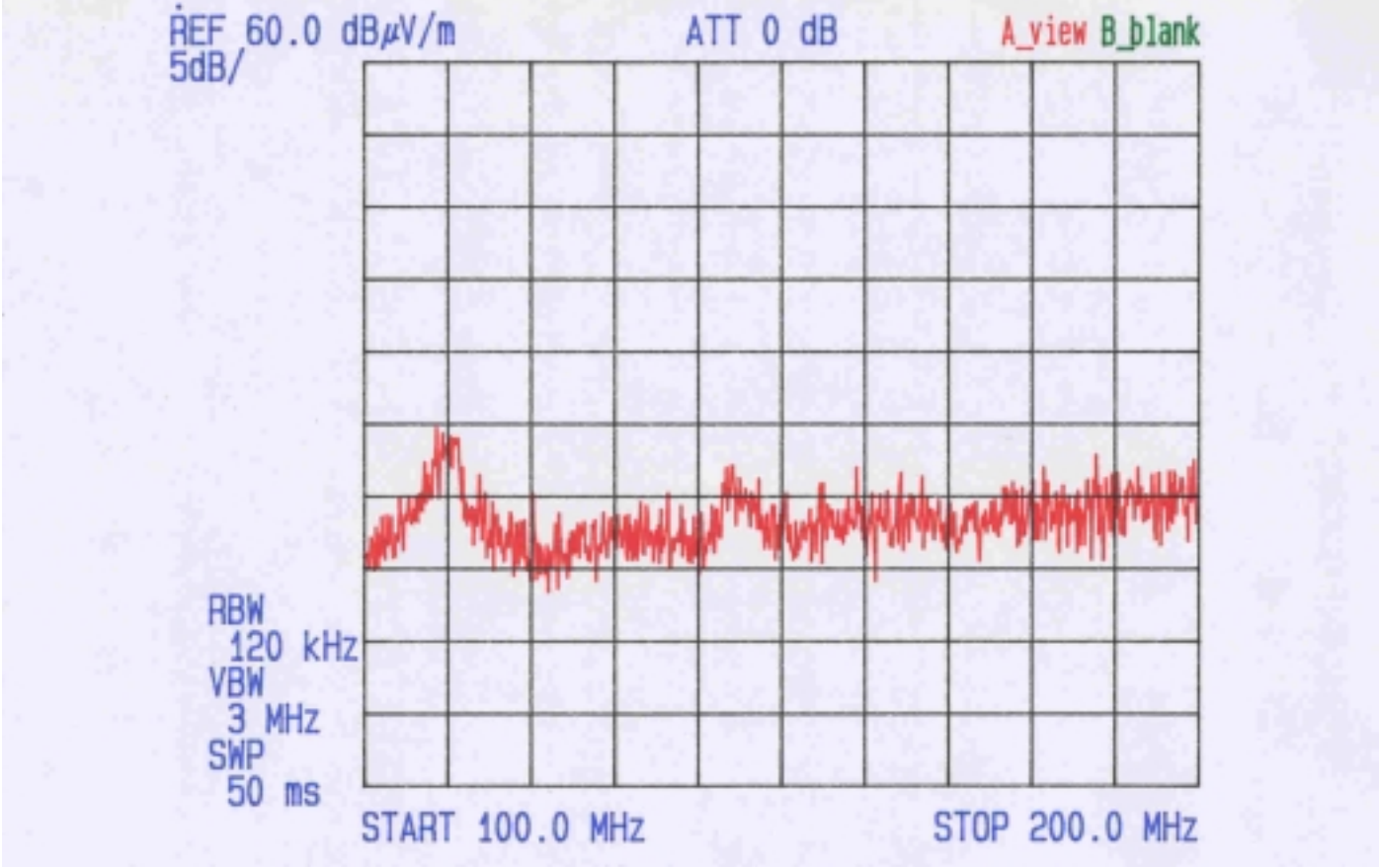
DATA SHEET 6.3.1-2

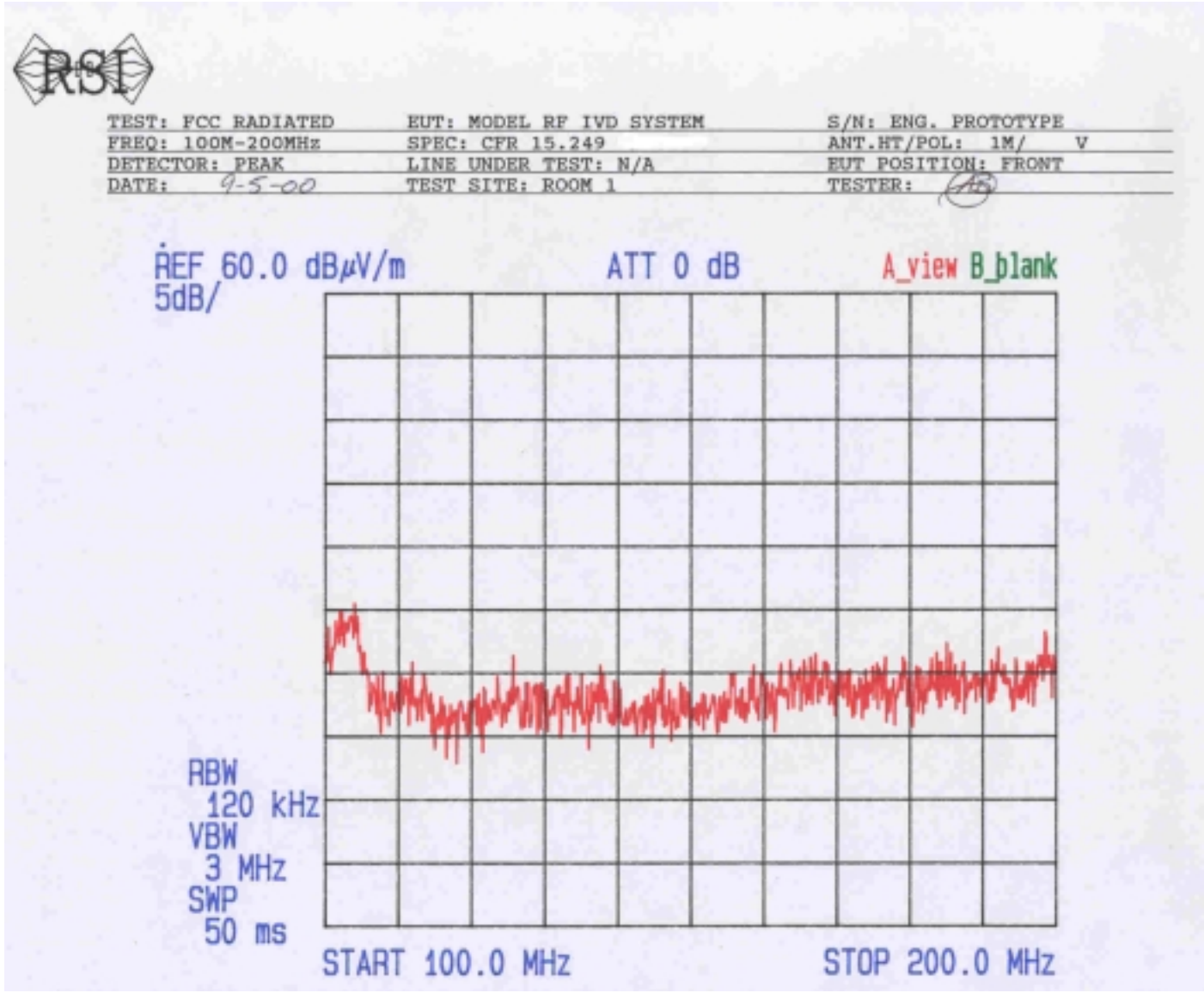
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 30M-100MHz	SPEC: CFR 15.249	ANT.HT/POL: 1M/ V
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



DATA SHEET 6.3.1-3

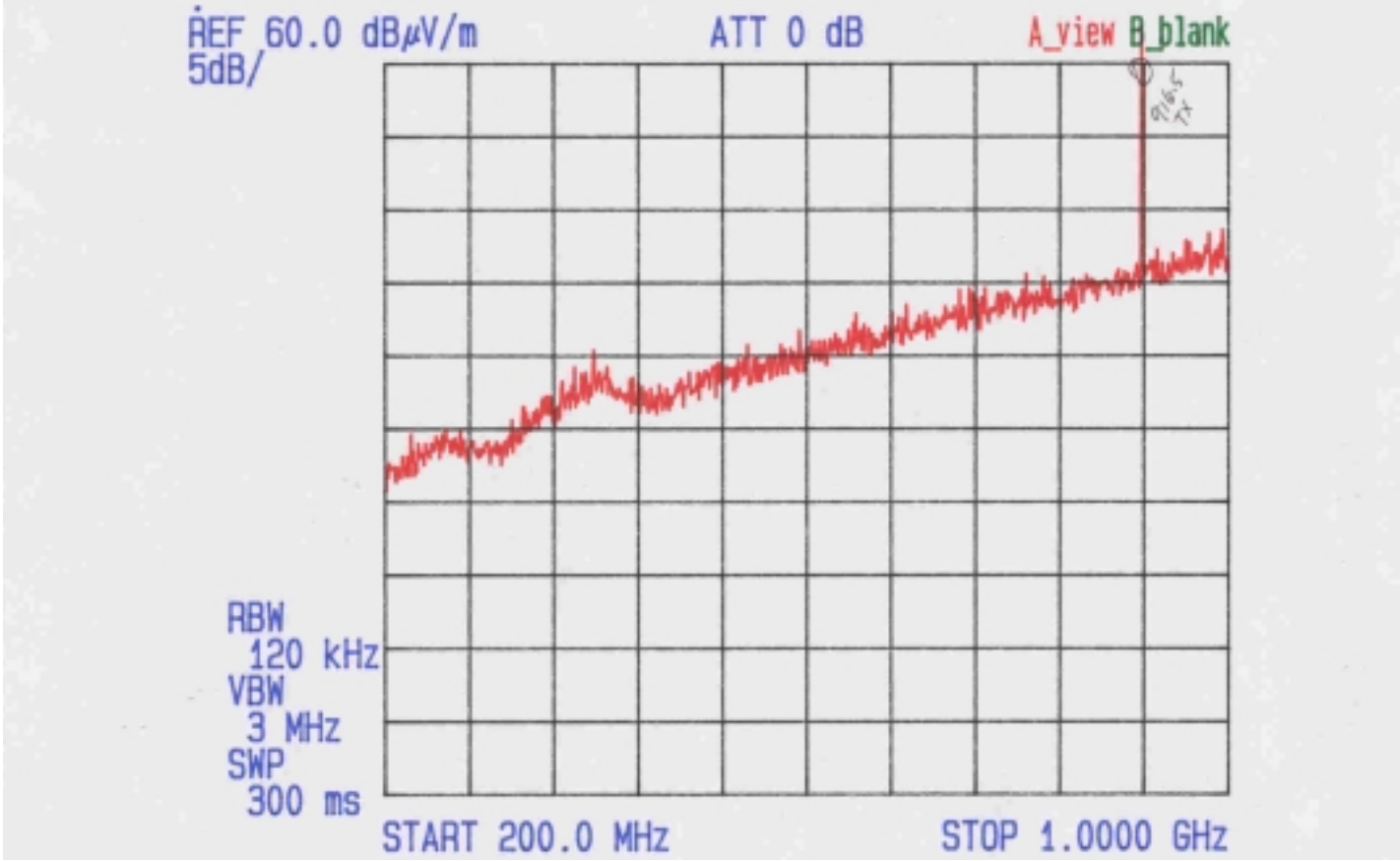
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 100M-200MHz	SPEC: CFR 15.249	ANT.HT/POL: 1M/ H
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



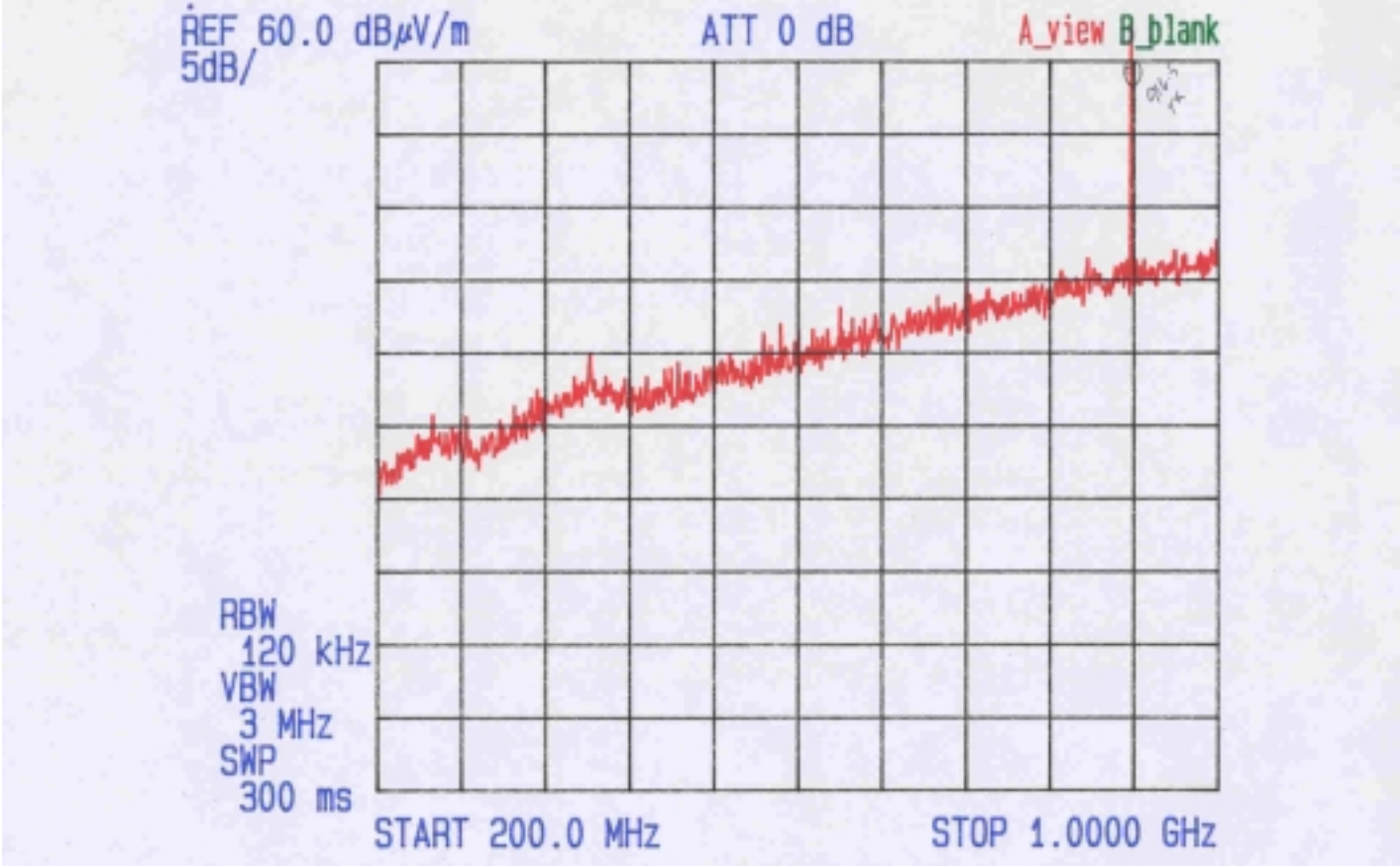

TEST: FCC RADIATED
EUT: MODEL RF IVD SYSTEM
S/N: ENG. PROTOTYPE
FREQ: 100M-200MHz
SPEC: CFR 15.249
ANT.HT/POL: 1M/ V
DETECTOR: PEAK
LINE UNDER TEST: N/A
EUT POSITION: FRONT
DATE: 9-5-00
TEST SITE: ROOM 1
TESTER:
REF 60.0 dBµV/m
5dB/
ATT 0 dB
A_view B_blank
RBW
120 kHz
VBW
3 MHz
SWP
50 ms
START 100.0 MHz
STOP 200.0 MHz

RSI

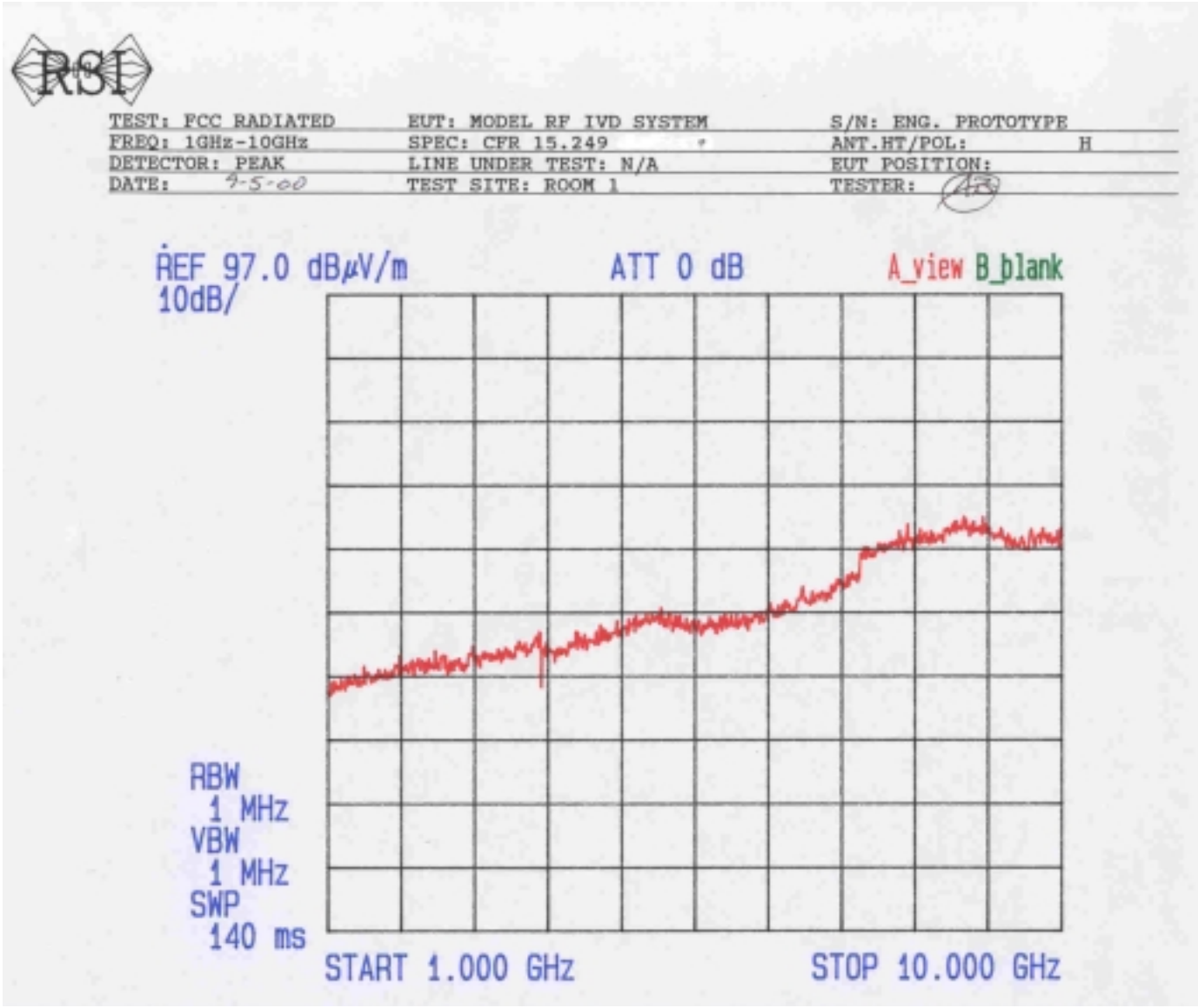
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 200M-1GHz	SPEC: CFR 15.249	ANT.HT/POL: 1M/ H
DETECTION: PEAK	LINE UNDER TEST: N/A	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER: AB



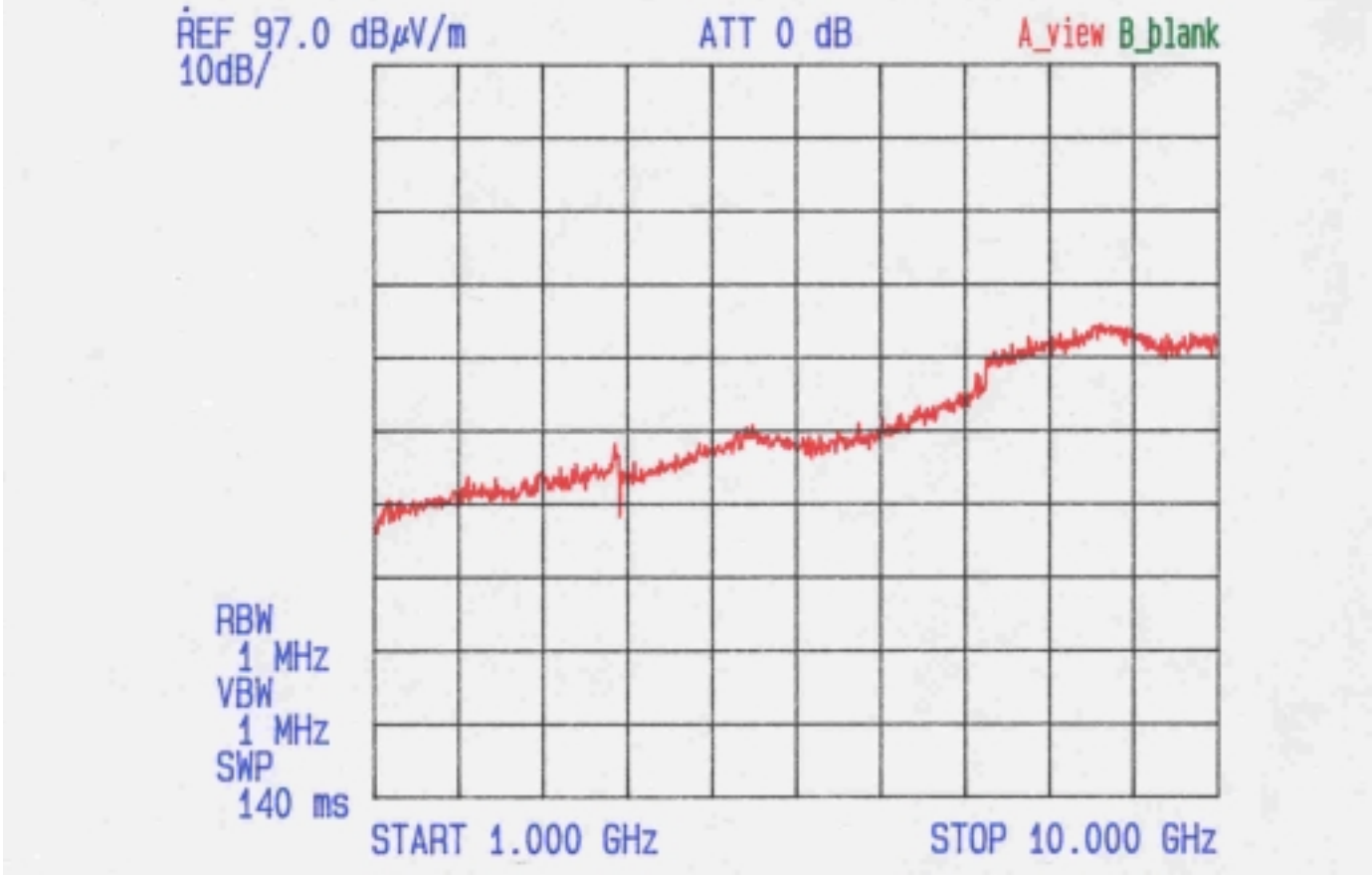
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 200M-1GHz	SPEC: CFR 15.249	ANT.HT/POL: 1M/ V
DETECTION: PEAK	LINE UNDER TEST: N/A	EUT POSITION: FRONT
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



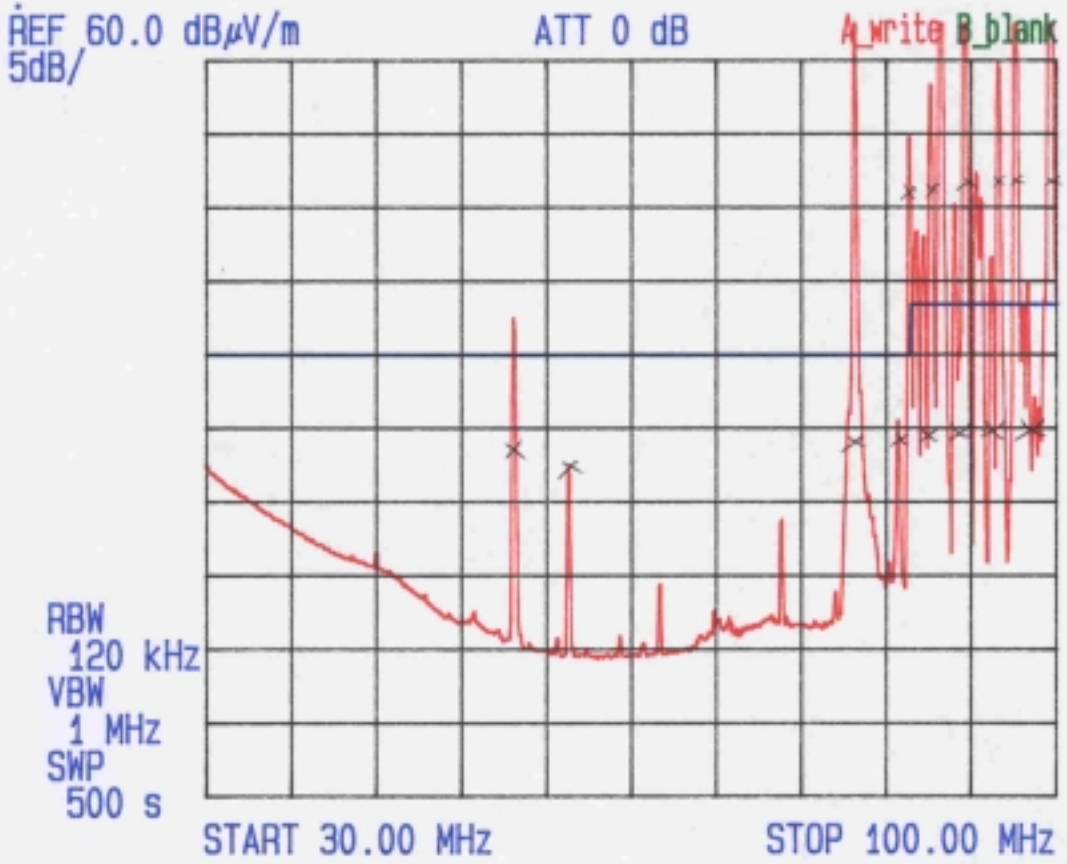
DATA SHEET 6.3.1-7

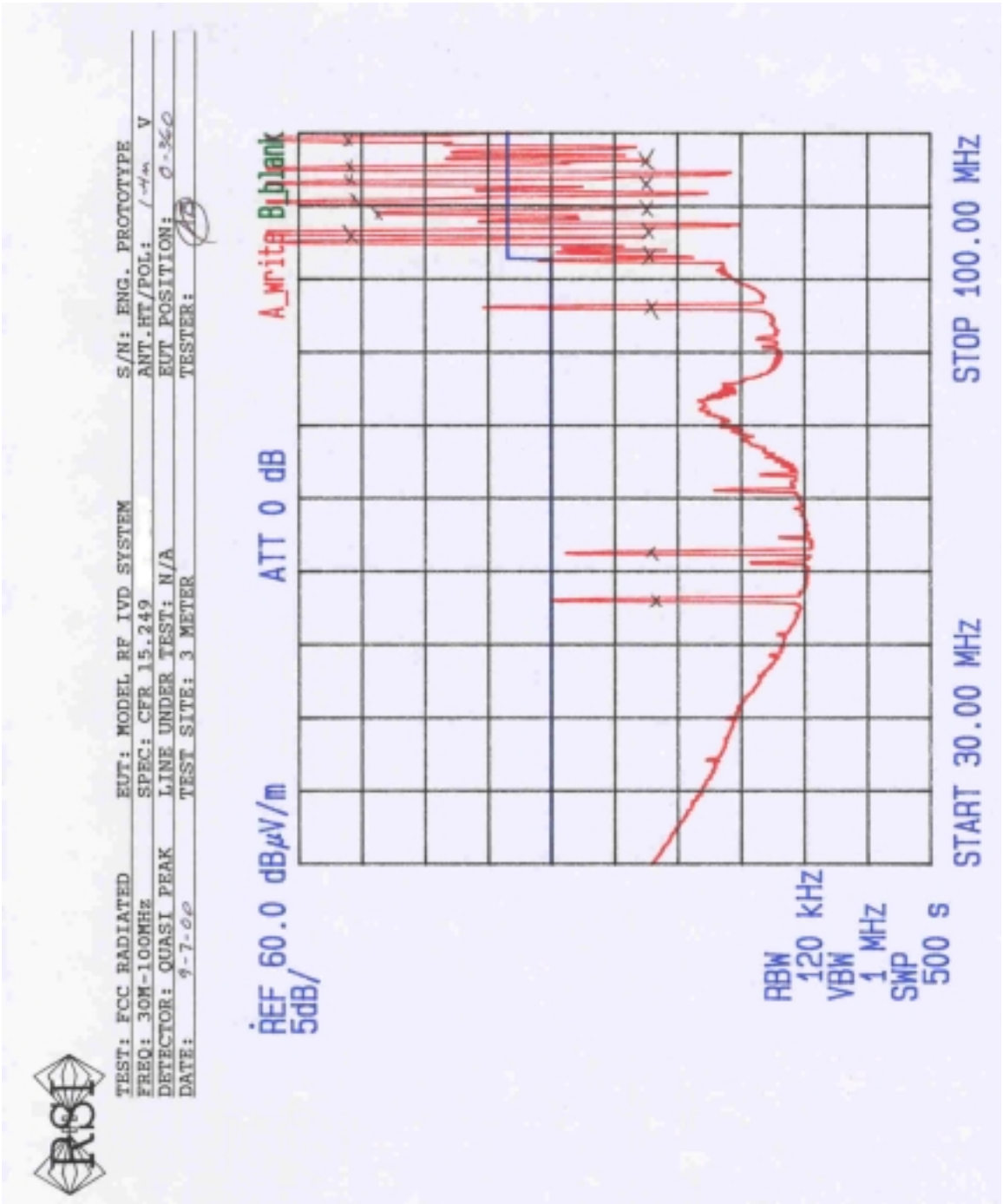


TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 1GHz-10GHz	SPEC: CFR 15.249	ANT.HT/POL: V
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION:
DATE: 9-5-00	TEST SITE: ROOM 1	TESTER:



TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 30M-100MHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m \ H
DETECTOR: QUASI PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER: AB

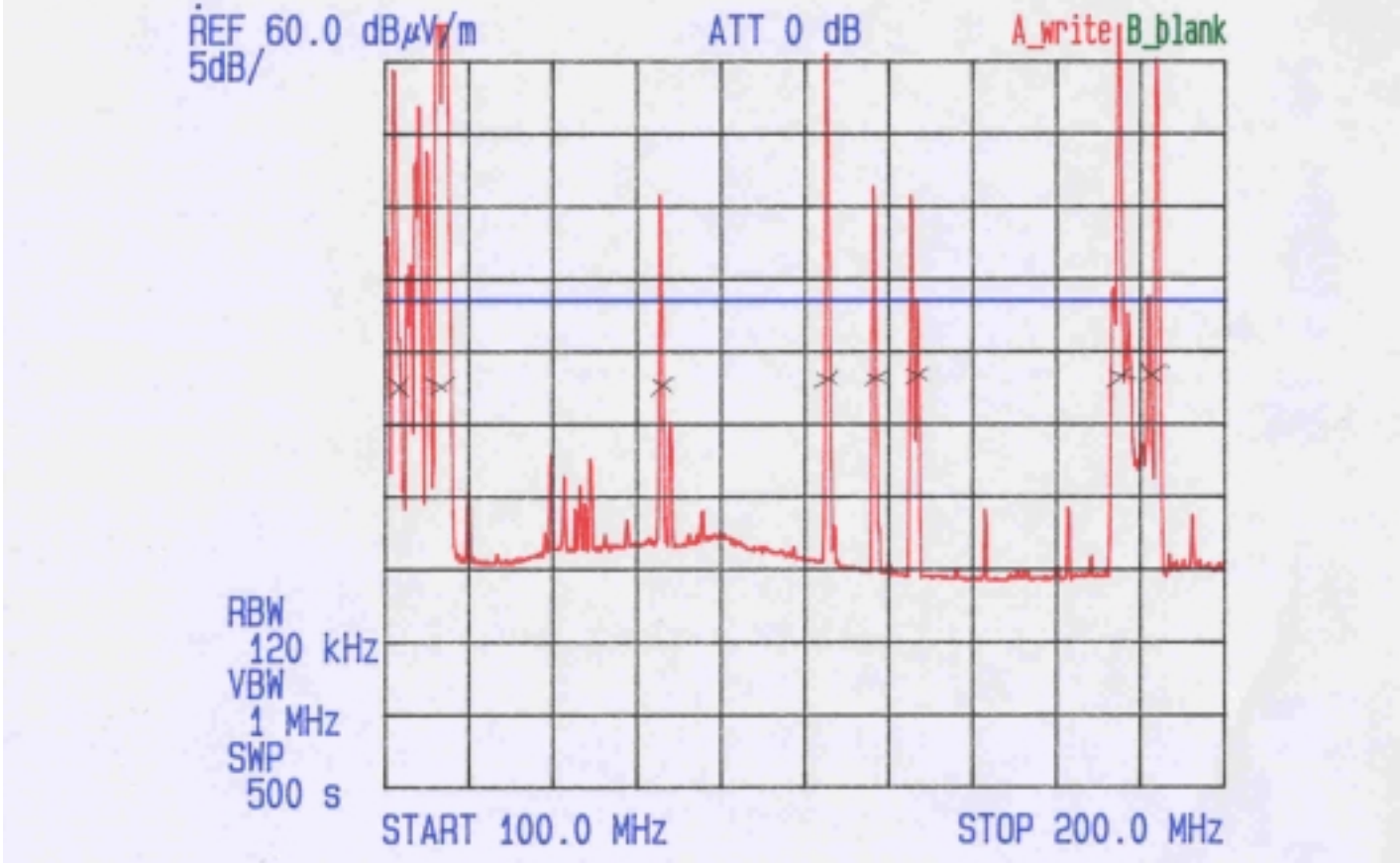




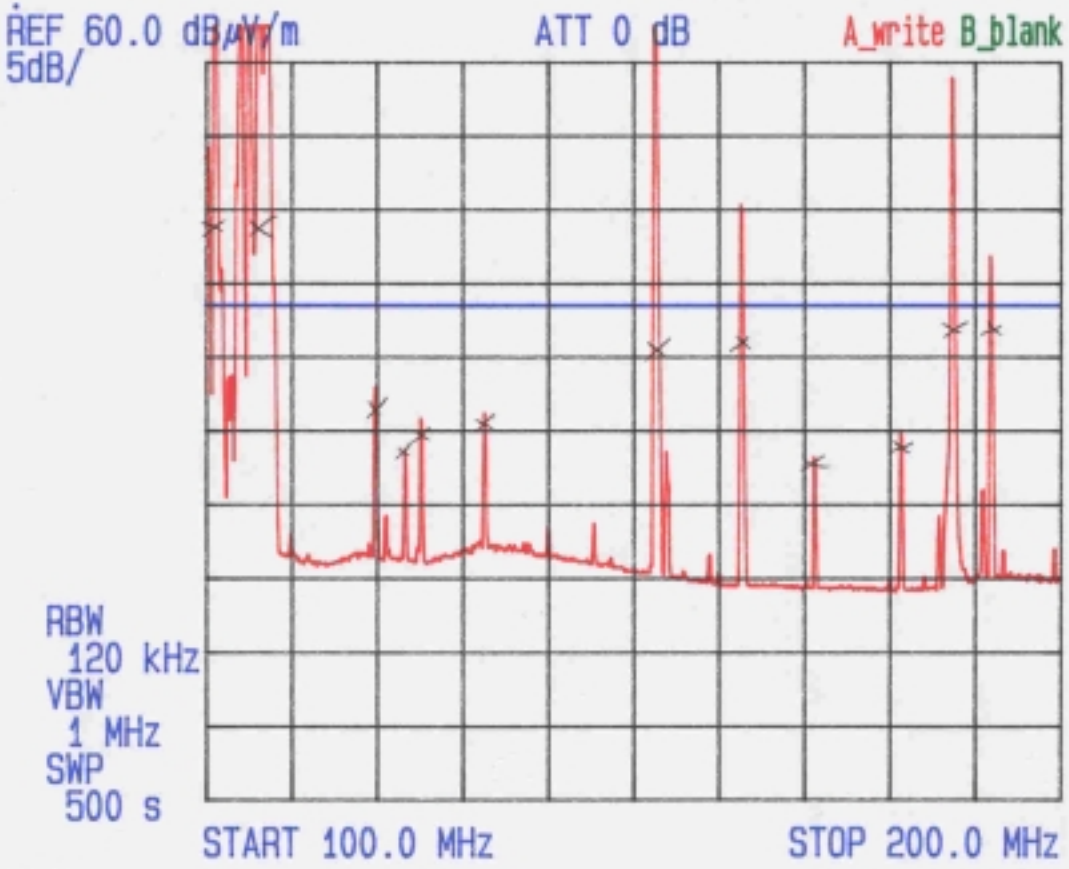
DATA SHEET 6.3.2-2

DATA SHEET 6.3.2-3

TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 100M-200MHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m \ H
DETECTOR: QUASI PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER: AD

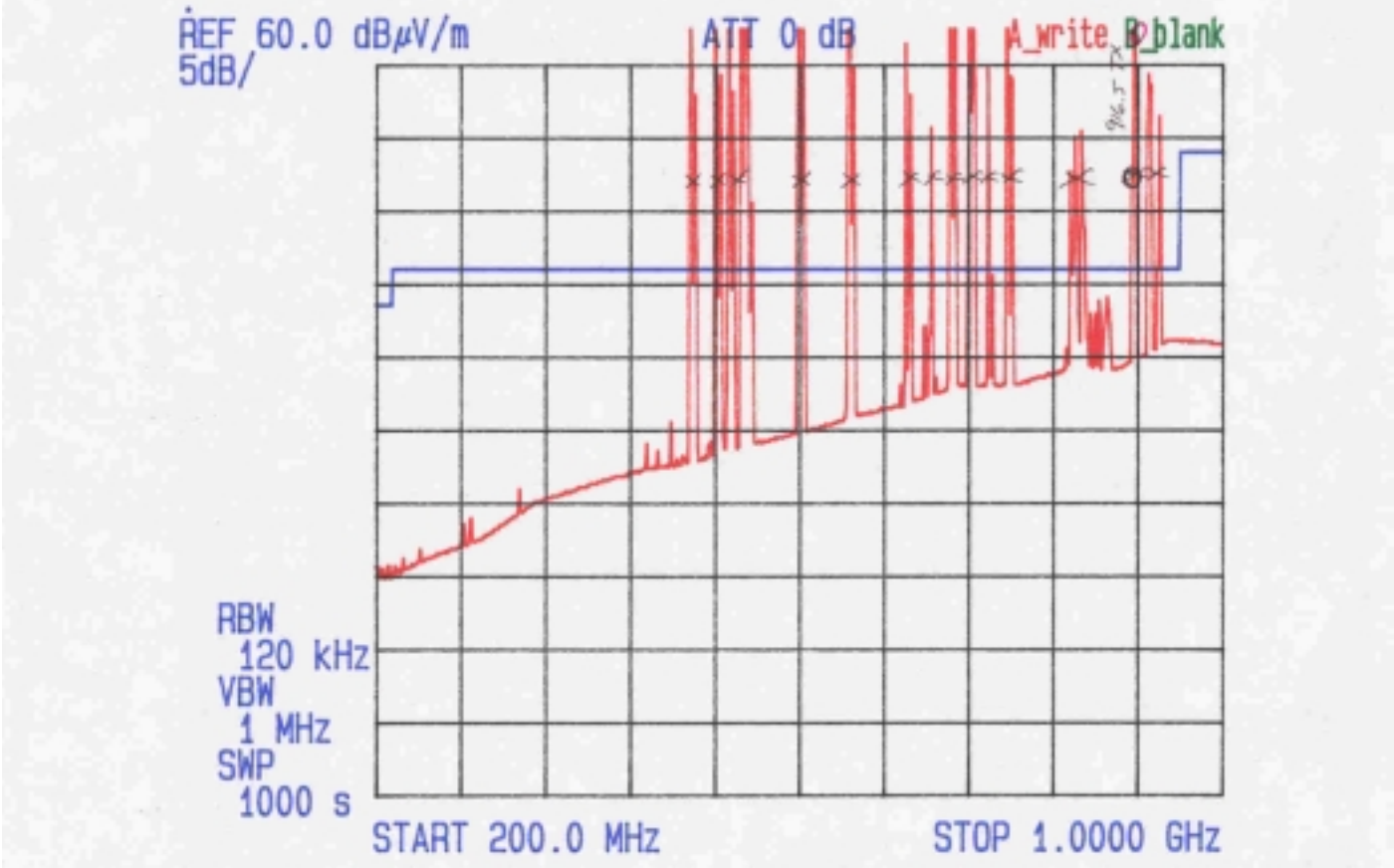


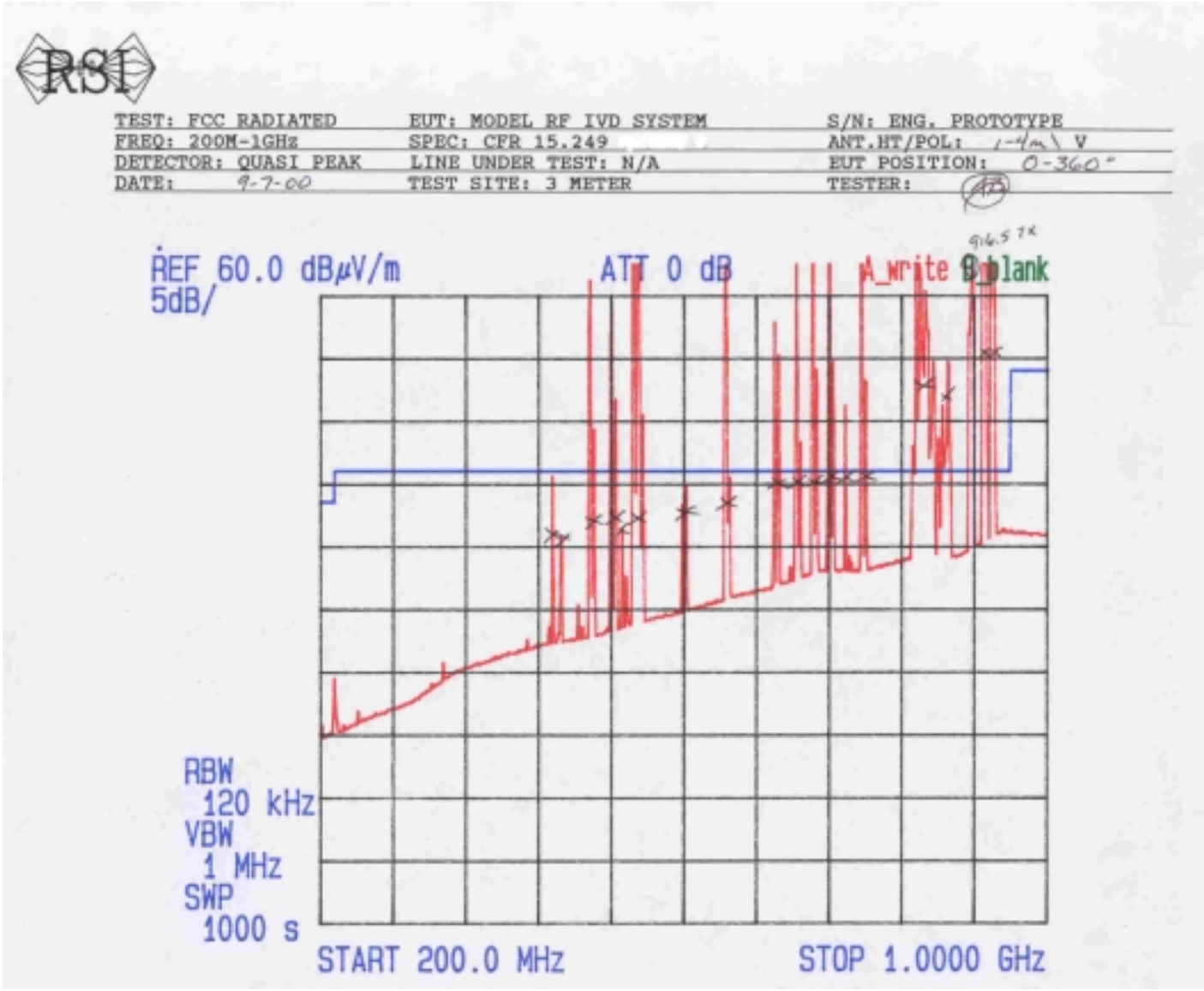
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 100M-200MHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m V
DETECTOR: QUASI PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER:



RSI

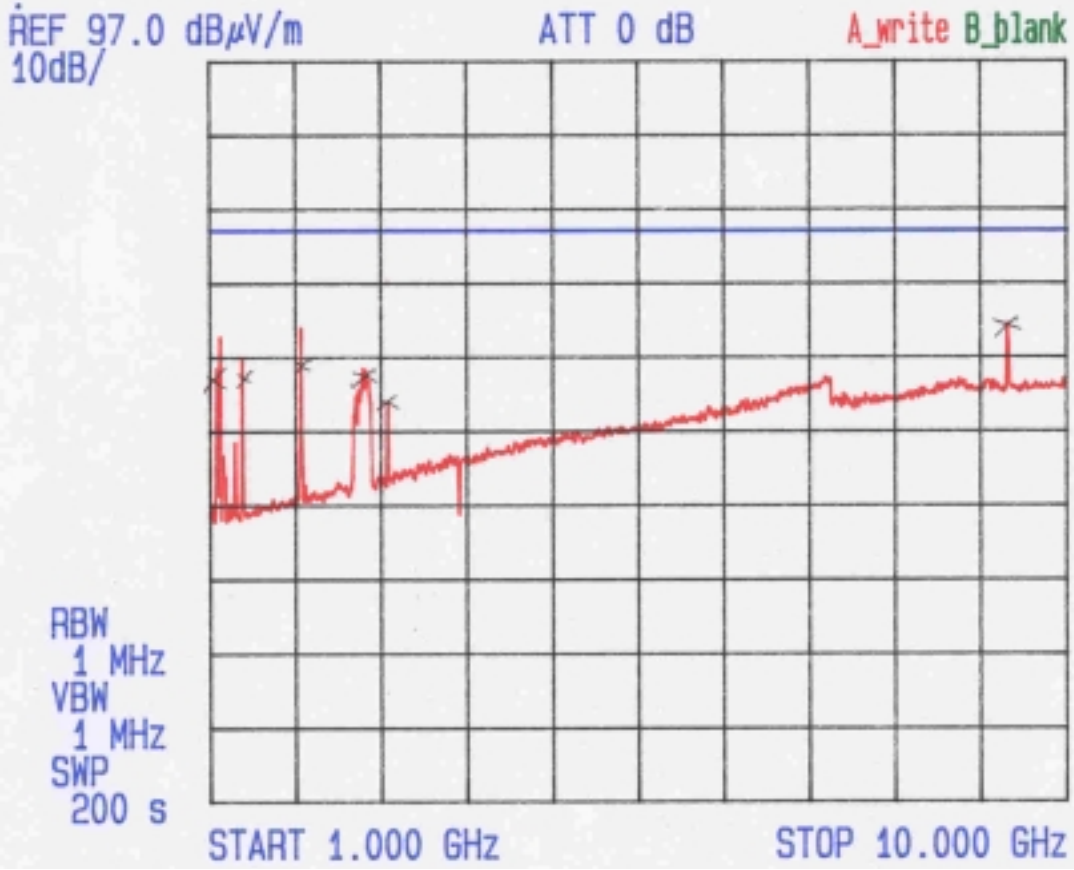
TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 200M-1GHz	SPEC: CFR 15.249	ANT.HT/POL: (1-4m) H
DETECTOR: QUASI PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER: AB



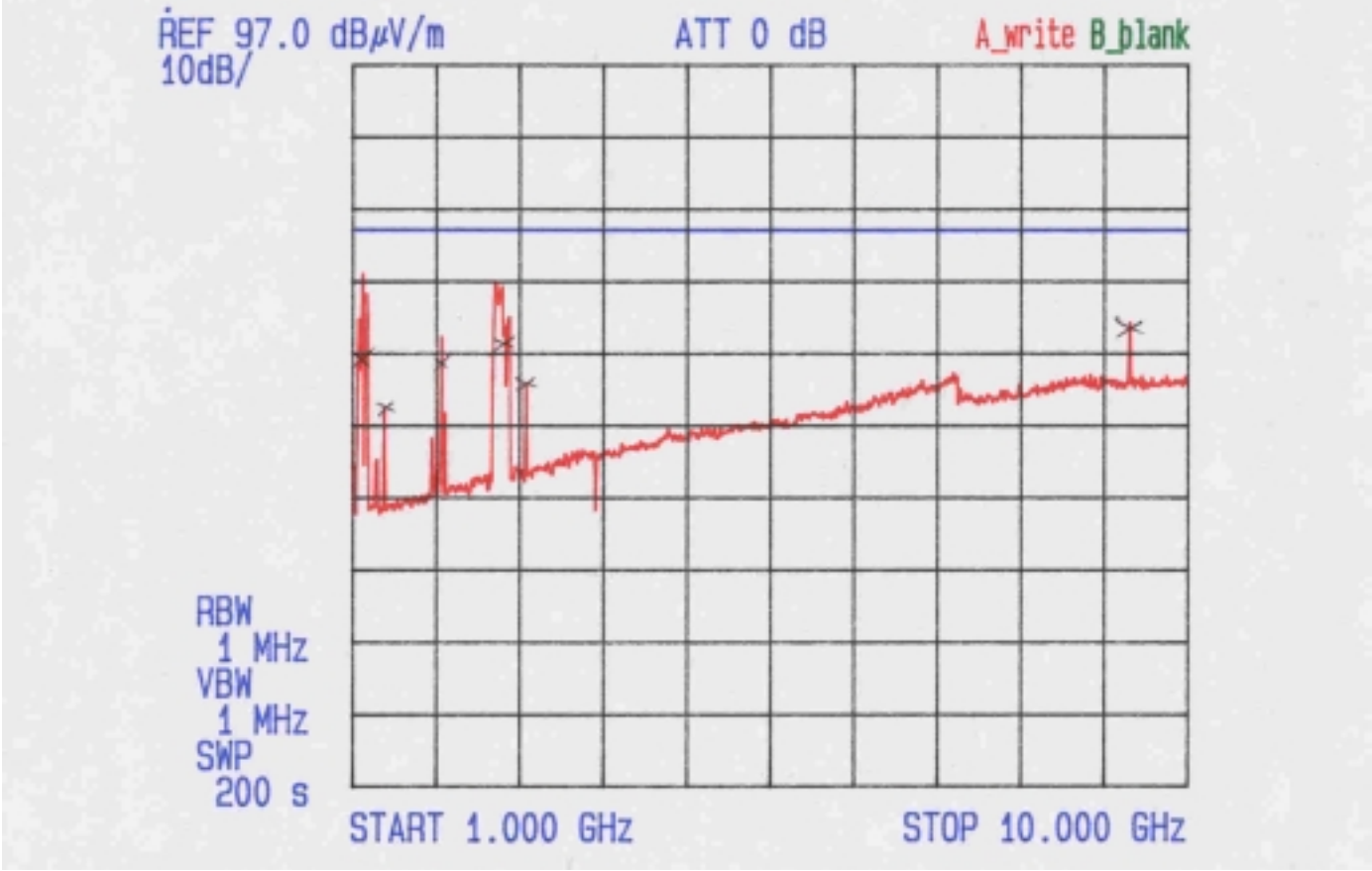


DATA SHEET 6.3.2-6

TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 1GHz-10GHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m / H
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER:



TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 1GHz-10GHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m \ V
DETECTOR: PEAK	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER: AB



TEST: FCC RADIATED	EUT: MODEL RF IVD SYSTEM	S/N: ENG. PROTOTYPE
FREQ: 1GHz-4GHz	SPEC: CFR 15.249	ANT.HT/POL: 1-4m\ H
DETECTOR: AVERAGE	LINE UNDER TEST: N/A	EUT POSITION: 0-360°
DATE: 9-7-00	TEST SITE: 3 METER	TESTER: AB