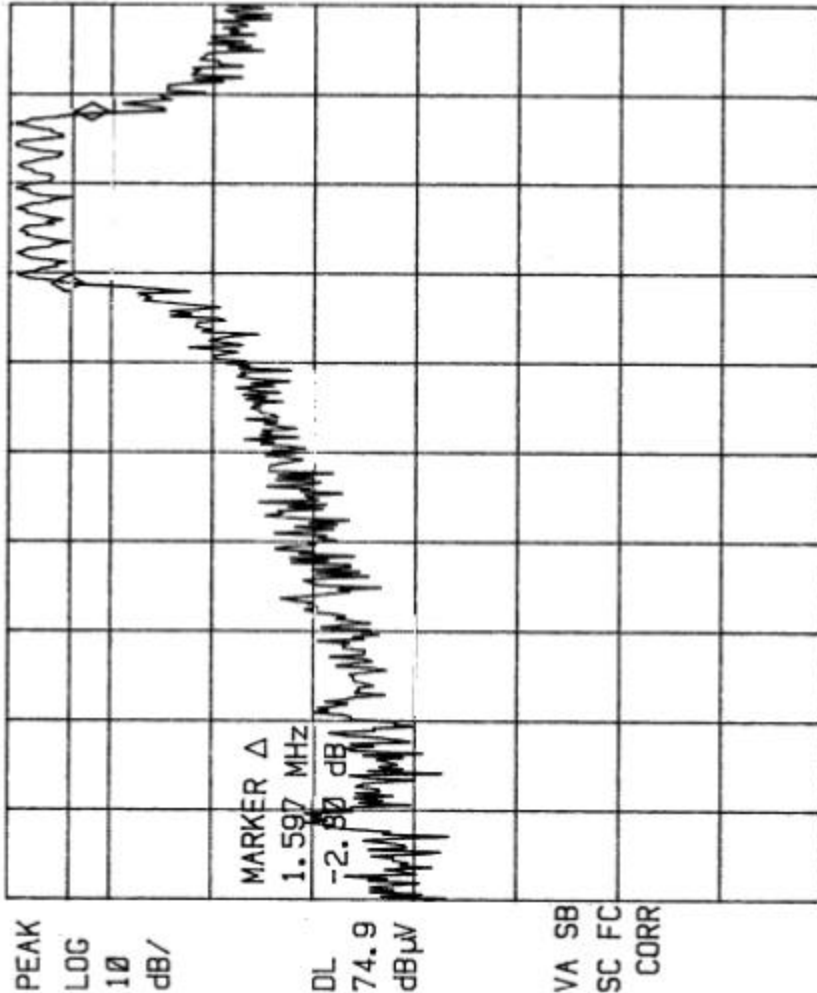


Customer:	NATS (Krogo, North America)
Test Sample:	Tag detection system
Modeling:	BMWDD
Test Method:	FCC 5.223(a) Occupied Bandwidth, 1.705-10MHz
Notes:	Bandwidth greater than 10% of center frequency as measured 60dB down from the modulated carrier frequency.
Date:	Aug 01, 2000
Test:	Peter Lannan
Sheet	1 of 1

BLACK CURRENT
RED = PEAK
= NOISE

08:41:32 AUG 01, 2000
R-8560 NATS KNOGO BMWDD Occ. Bw.
REF 80.9 dBμV AT 10 dB
MKR 1.597 MHz
-2.30 dB



START 1.705 MHz
#RES BW 1.0 kHz
STOP 10.000 MHz
#VBW 3 kHz
SWP 24.9 sec



Retlif Testing Laboratories

Report No. R-8560