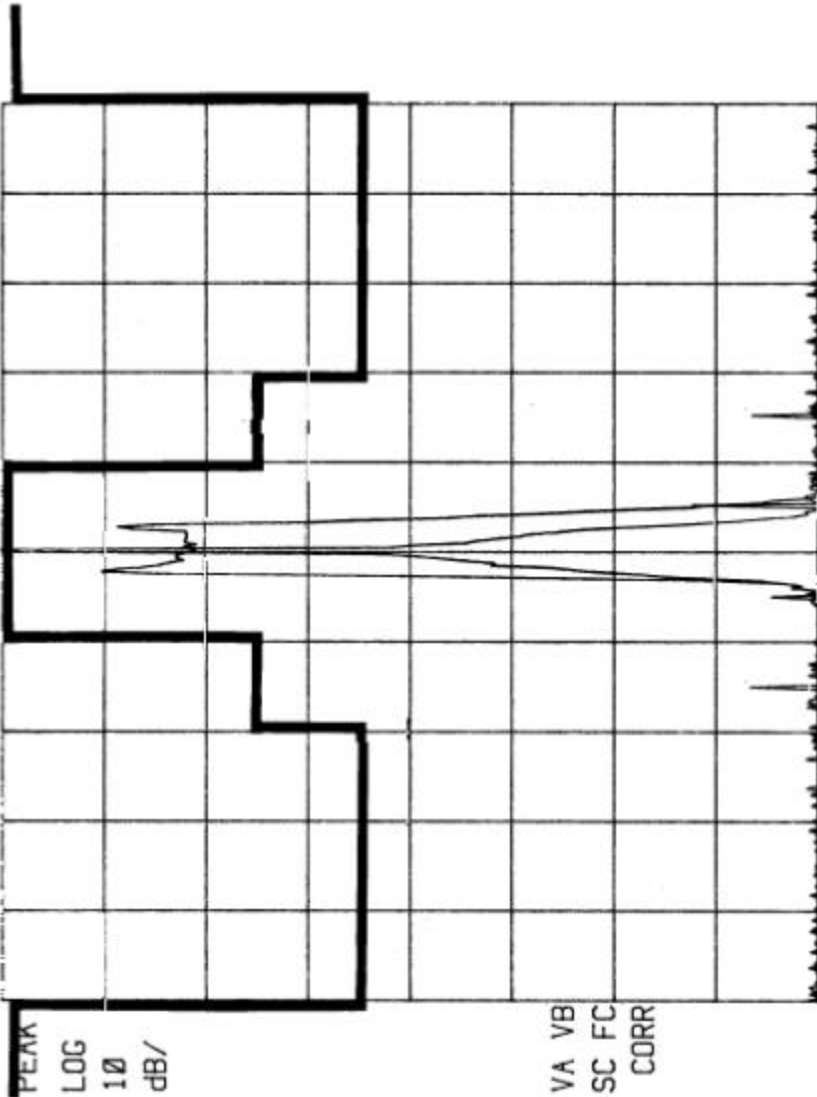


17:03:27 MAY 09, 2000
 R-8512-2 AX1 Occupied Bandwidth ND
 REF 95.7 dB μ W AT 10 dB



CENTER 803.765 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 1.000 MHz
 SWP 33.3 sec

PEAK
 LOG
 10
 dB/
 VA VB
 SC FC
 CORR

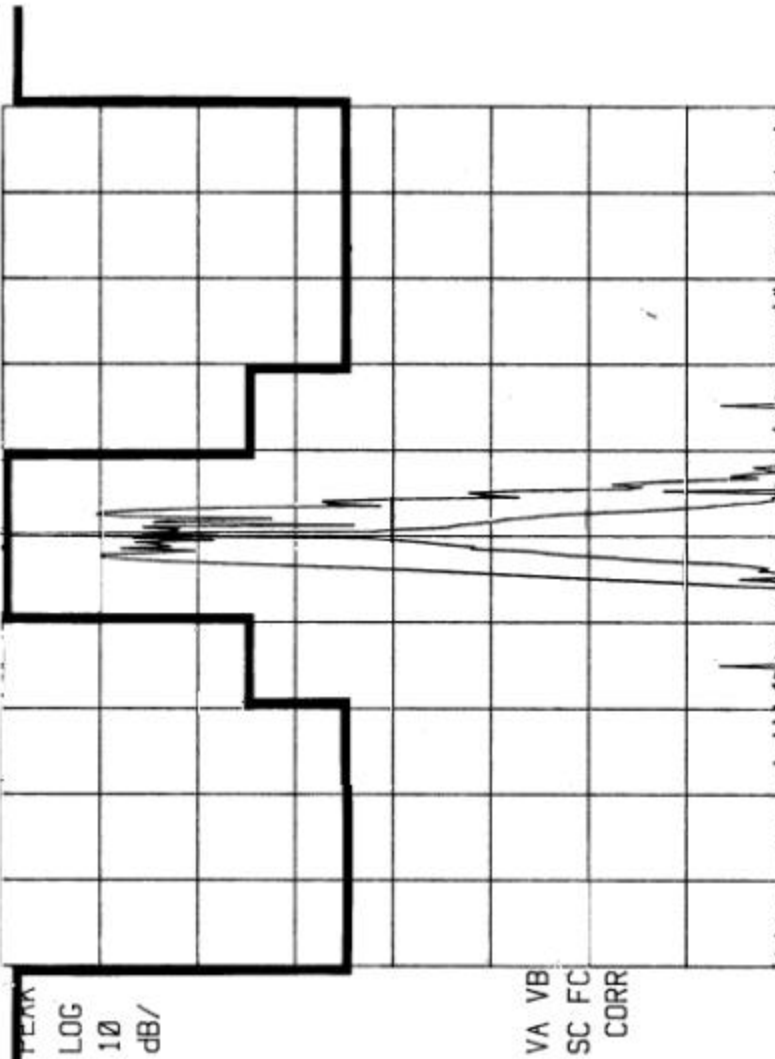
Customer:	Samson Technologies
Test Sample:	UHF Wireless Transmitter
Model No.:	AX1 FCC ID: CCRAX1
Test Method:	FCC 74.661 (a)(5) Occupied Bandwidth
Noteq:	Audio Input: 1 kHz at 50% modulation + 16dB (-45dBm + 16dB = -29dBm)
Date:	May 9, 2000
Tech:	N. Dragotta
Sheet:	1 of 3



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Report No. R-8512-2

17:06:39 MAY 09, 2000
 R-8512-2 AX1 Occupied Bandwidth ND
 REF 95.7 dB μ W AT 10 dB



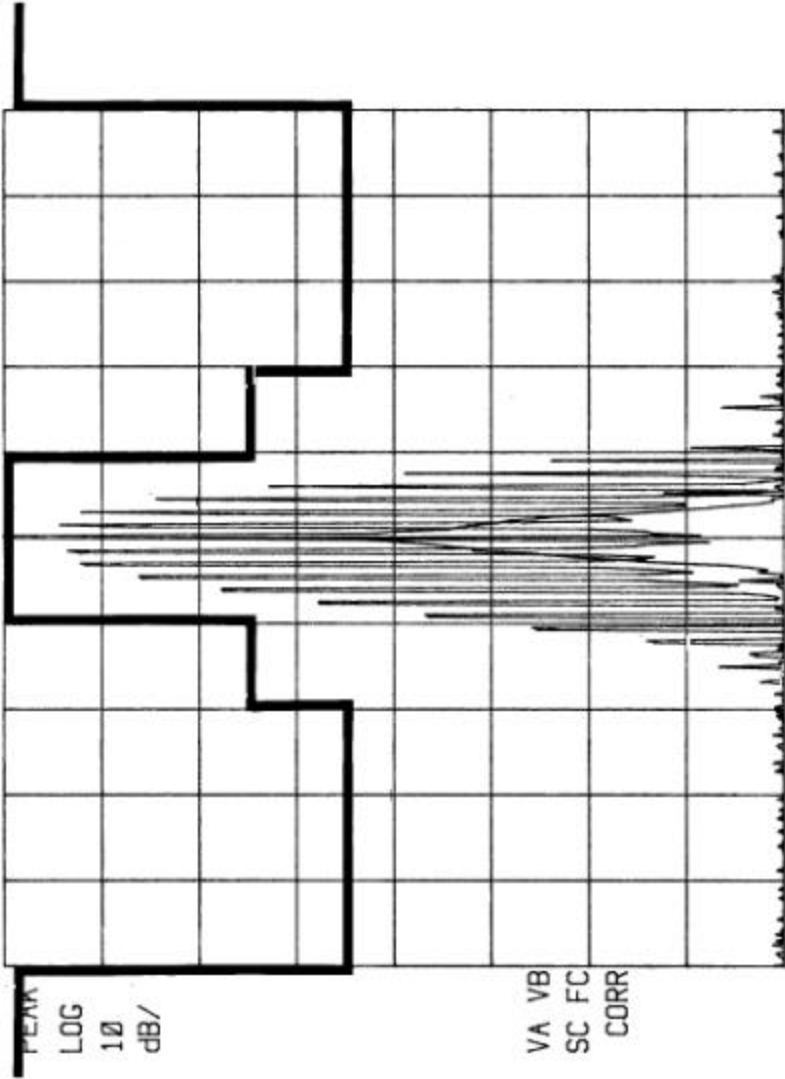
CENTER 803.765 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 1.000 MHz
 SWP 33.3 sec

Customer:	Samson Technologies
Test Sample:	UHF Wireless Transmitter
Model No.:	AX1 FCC ID: CCRAK1
Test Method:	FCC 74.661 (e)(5) Occupied Bandwidth
Notes:	Audio Input: 2.5 kHz at 50% modulation + 16dB (-50dBm +16dB = -34dBm)
Date:	May 9, 2000
Tech:	N. Dragotta
Sheet:	2 of 3



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 Report No. R-8512-2

17:09:23 MAY 09, 2000
 R-8512-2 AX1 Occupied Bandwidth ND
 REF 95.7 dBμV AT 10 dB



CENTER 803.765 MHz
 #RES BW 300 Hz
 #VBW 1 kHz
 SPAN 1.000 MHz
 SWP 33.3 sec

Customer:	Samson Technologies
Test Sample:	UHF Wireless Transmitter
Model No.:	AX1 FCC ID: CCRAX1
Test Method:	FCC 74.861 (e)(5) Occupied Bandwidth
Notes:	Audio Input: 15 kHz at 50% modulation + 16dB (-77dBm + 16dB = -61dBm)
Date:	May 9, 2000
Tech:	N. Dragotta
Sheet:	3 of 3



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Report No. R-8512-2