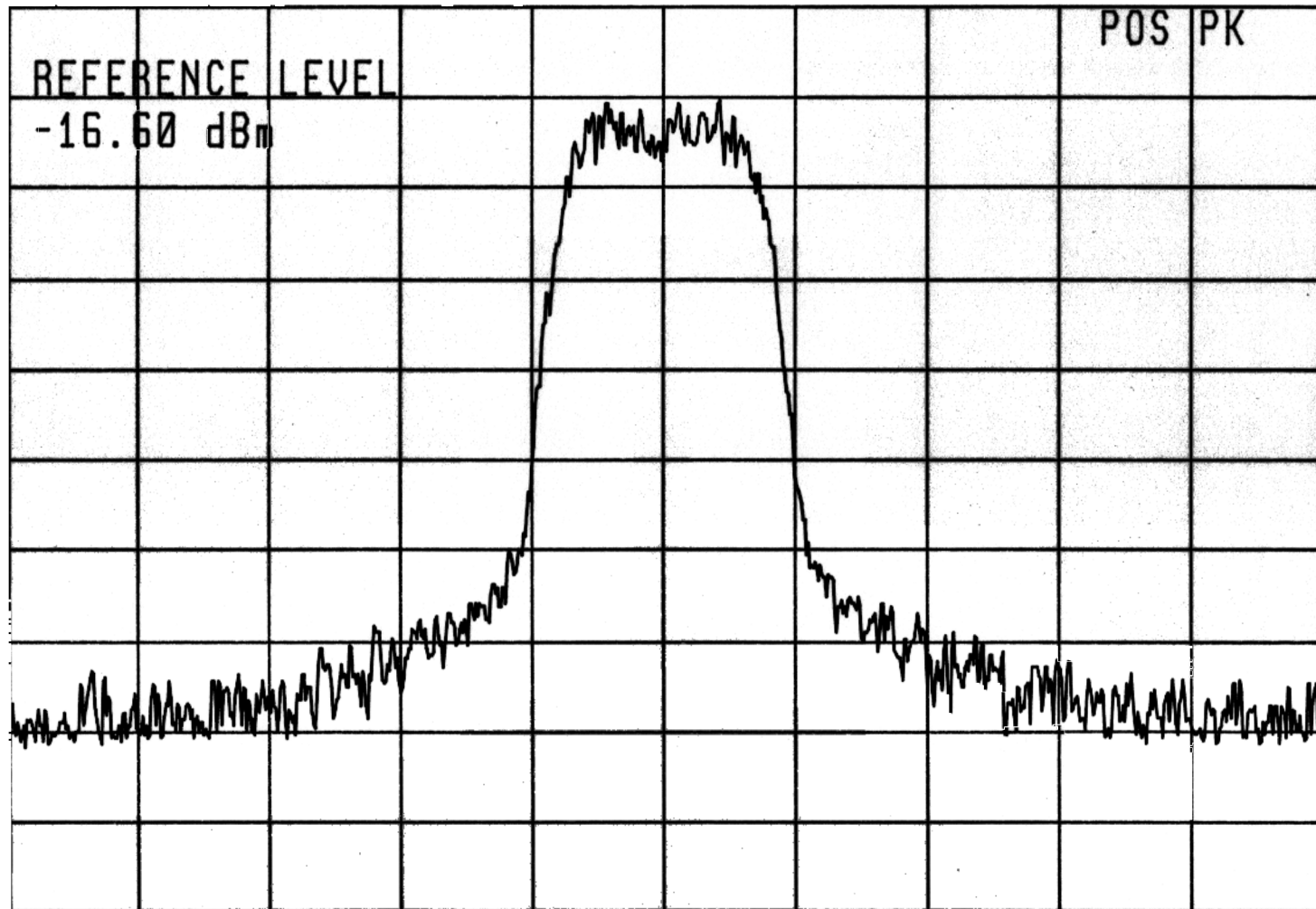


f_o 894.1015 MHz EUT 724055-804 Tester AL CRAIB CN Date 6/13/02
 PWR OUTPUT .68 mW SN 43A 5886 Witness 8
MOC
51 Date JUN 13 2002

RL -16.60 dBm $f_o = 894.1015$ MHz, MAX PWR = .68 mW
 *ATTEN 10 dB , EXTERNAL ATTEN. 30.5 dB
 10.00 dB/DIV 99% POWER BANDWIDTH 4.7 kHz



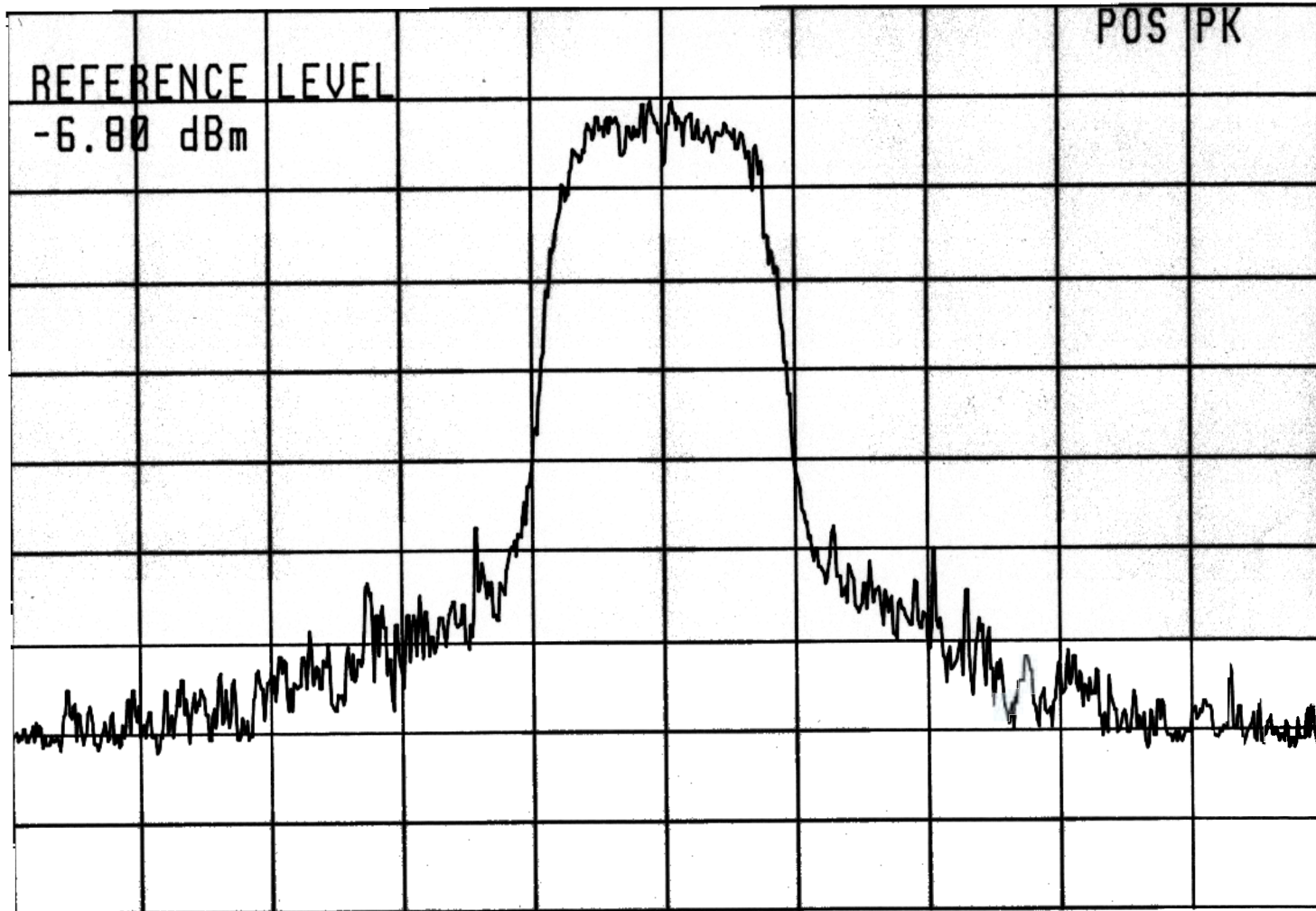
CENTER 894.101 50 MHz SPAN 30.00 kHz
 *RB 300 Hz *VB 300 Hz ST 1.017 sec

Internal Attenuation 40 dB
 External Attenuation 30.5 dB

EXHIBIT M
 FCC ID: CDG-ARTU

f_o 895.0055 MHz EUT 724855-804 Tester AL CRAIB/CN Date 6/13/02
 PWR OUTPUT 7.3 W SN M5A5886 Witness 51 Date JUN 13 2002

RL -6.80 dBm $f_o = 895.0055$ MHz, MAX PWR = 7.3 W
 *ATTEN 10 dB EXTERNAL ATTEN. 61.3 dB
 10.00 dB/DIV 99% POWER BANDWIDTH 4.8 kHz

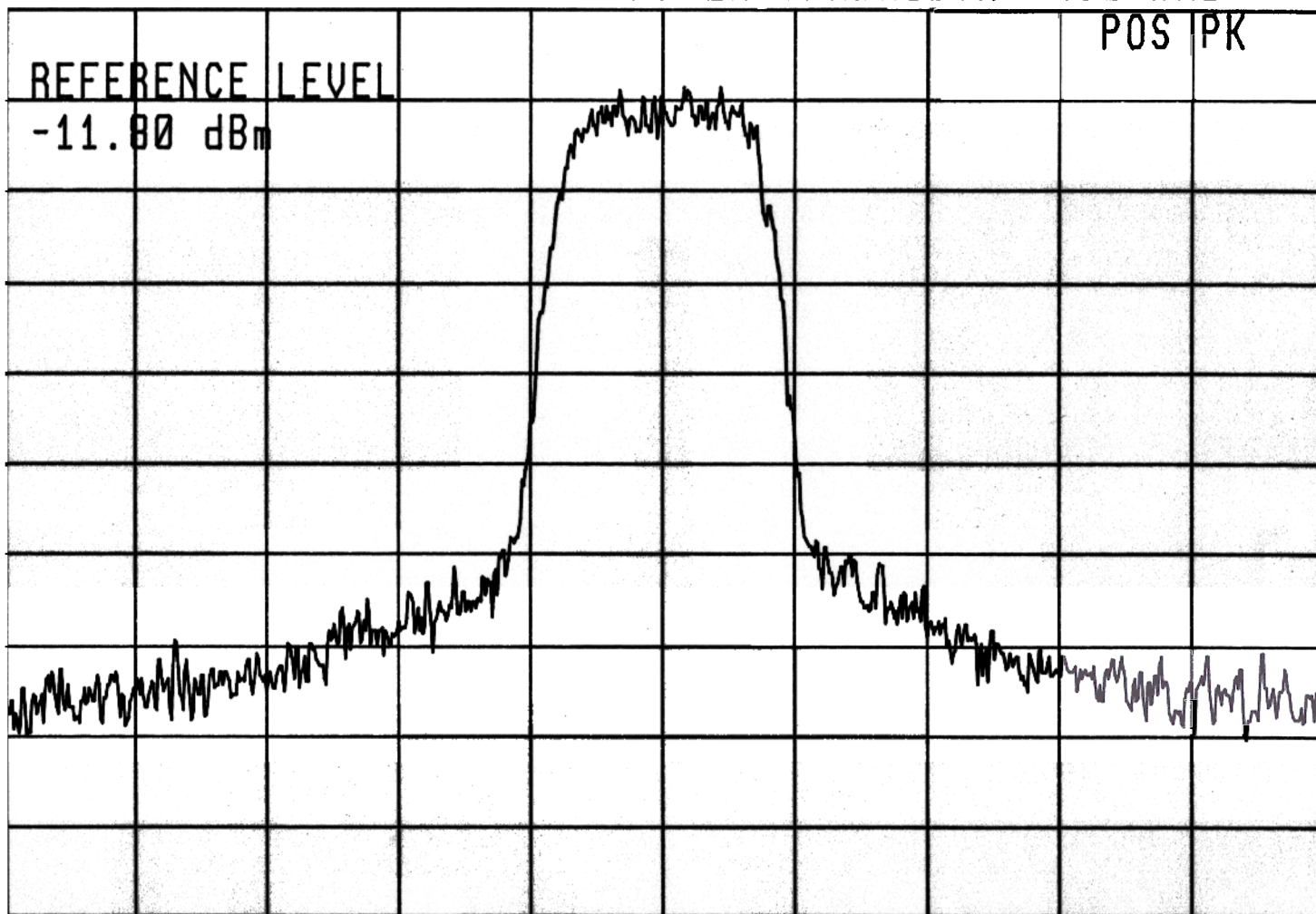


CENTER 895.005 50 MHz SPAN 30.00 kHz
 *RB 300 Hz *VB 300 Hz ST 1.017 sec
 Internal Attenuation 0 dB
 External Attenuation 61.3 dB

EXHIBIT M
 FCC ID: CDG-ARTU

f_o 895.0055 MHz EUT 724855-804 Tester AL CRAW  Date 6/13/02
 PWR OUTPUT 3.4 W SN MSA5886 Witness  Date JUN 13 2002

RL -11.80 dBm $f_o = 895.0055$, MAX PWR = 3.4 W
 *ATTEN 10 dB , EXTERNAL ATTEN. 61.3 dB
 10.00 dB/DIV 99% POWER BANDWIDTH 4.8 kHz



CENTER 895.005 50 MHz SPAN 30.00 kHz
 *RB 300 Hz *VB 300 Hz ST 1.017 sec
 Internal Attenuation 3 dB
 External Attenuation 61.3 dB

5 of 10

EXHIBIT M
 FCC ID: CDG-ARTU