

TEST EQUIPMENT INVENTORY

Project: MagnaStar

Date:

Test: Occupied Bandwidth (Control Channels)

Tester:

[illegible]

NCR = No Calibration Required

Data:
Spurious Emissions at Antenna Terminals
(Communication Channel)

Date
Date

RL 40.58 dBm

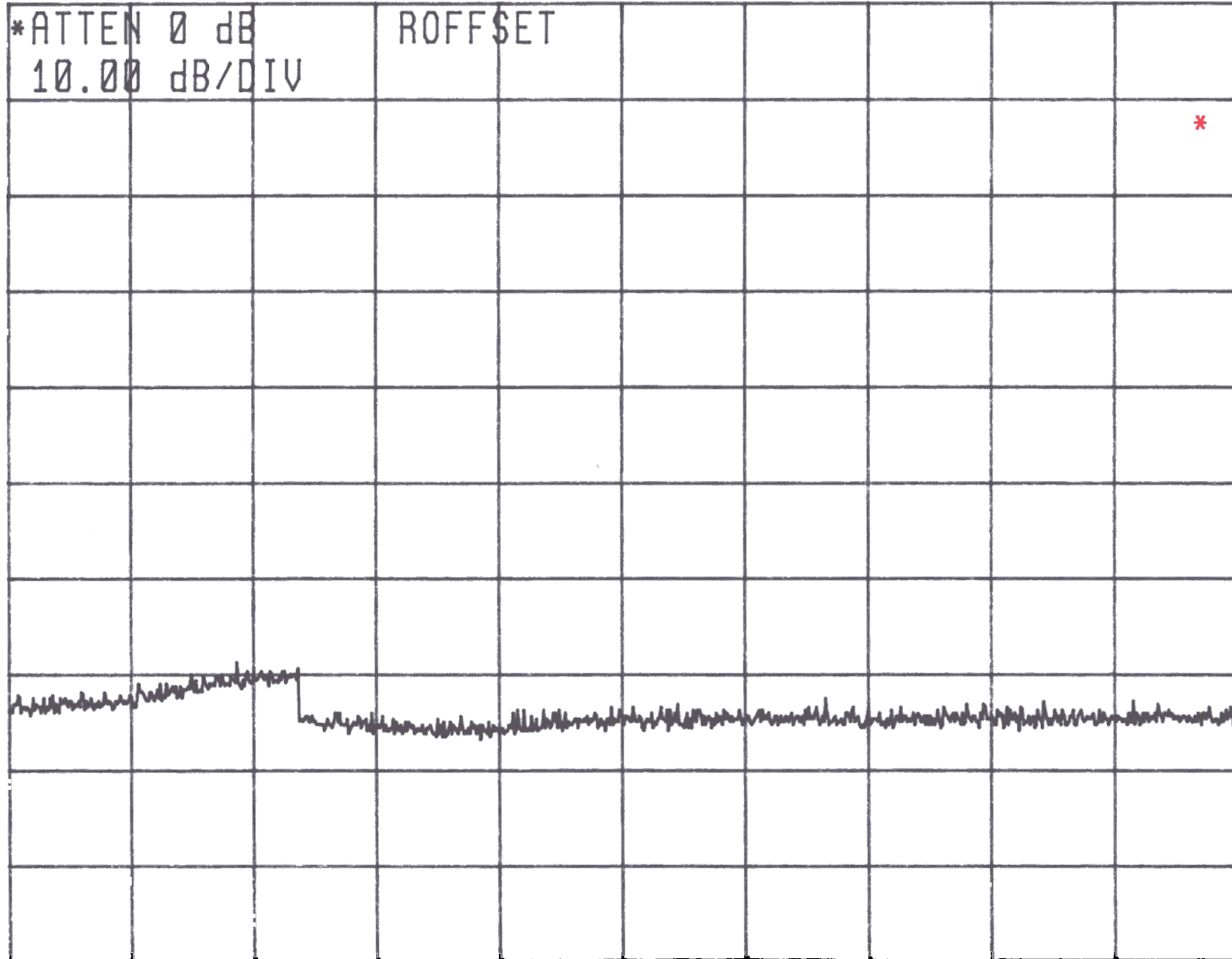
[illegible]

START	10.0 MHz	STOP	1.000 GHz
*RB	30.0 kHz	VB	30.0 kHz
		ST	3.300 sec

Internal Attenuation	0 dB
External Attenuation	<u>50.4 dB</u>

f_o 894.101500 MHz EUT 724855-809 Tester AL CRAIB  Date 6/12/02
PWR OUTPUT 7.4W SN MSA5886 Witness  Date JUN 12 2002

RL 40.50 dBm



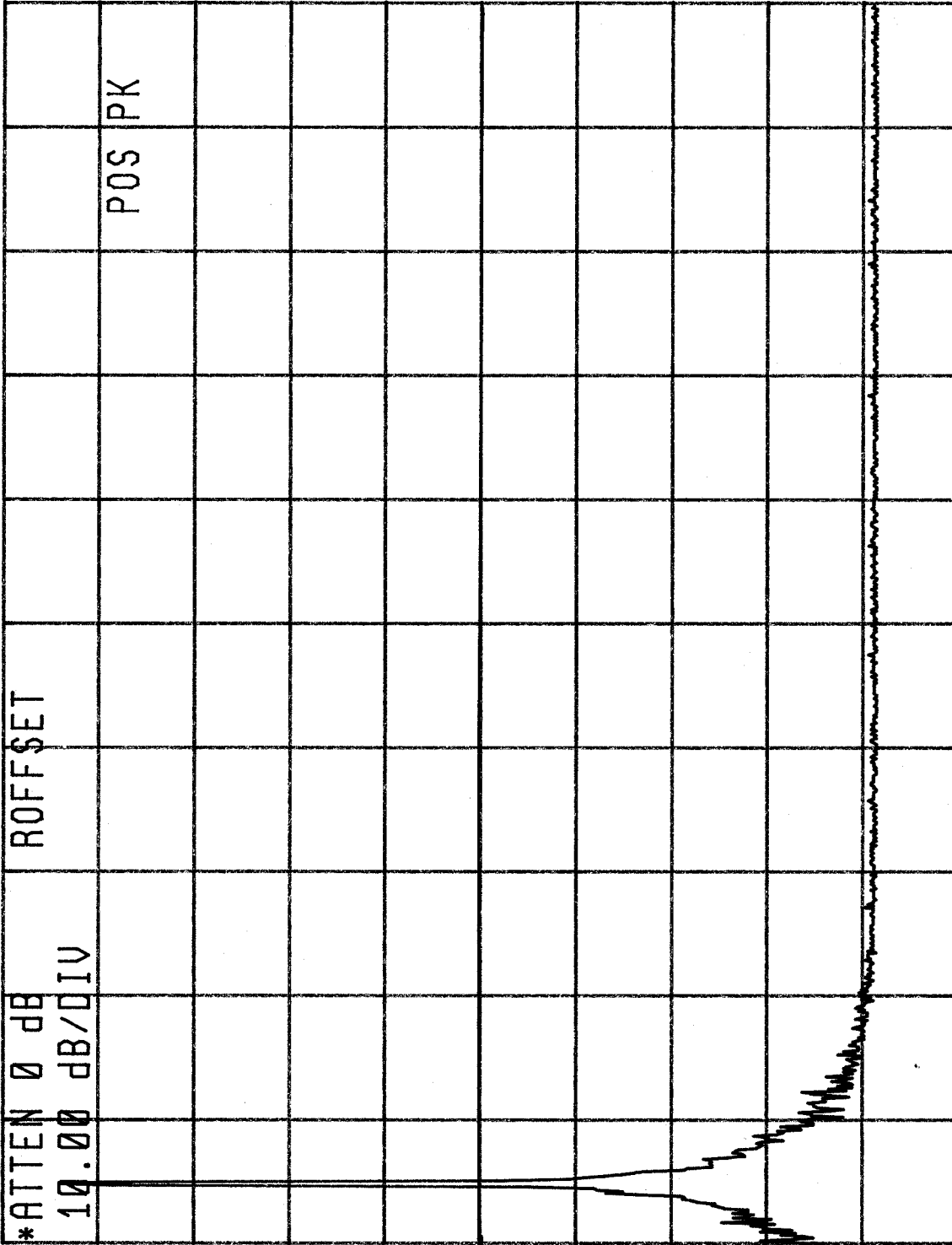
START 1.000 GHz STOP 8.941 GHz
*RB 30.0 kHz VB 30.0 kHz ST 26.47 sec

Internal Attenuation 0 dB
External Attenuation 50.4 dB

EXHIBIT
FCC ID: M
CDC-ARTU

f_o 894.101500 MHz EUT 724855-904 Tester ALCARAB Date 6/12/02
PWR OUTPUT 2.6W SN M5A5886 Witness 8 51 JUN 12 2002

RL 40.58 dBm



START 894.000 MHz STOP 896.000 MHz
*RB 300 Hz VB 300 Hz ST 66.67 sec

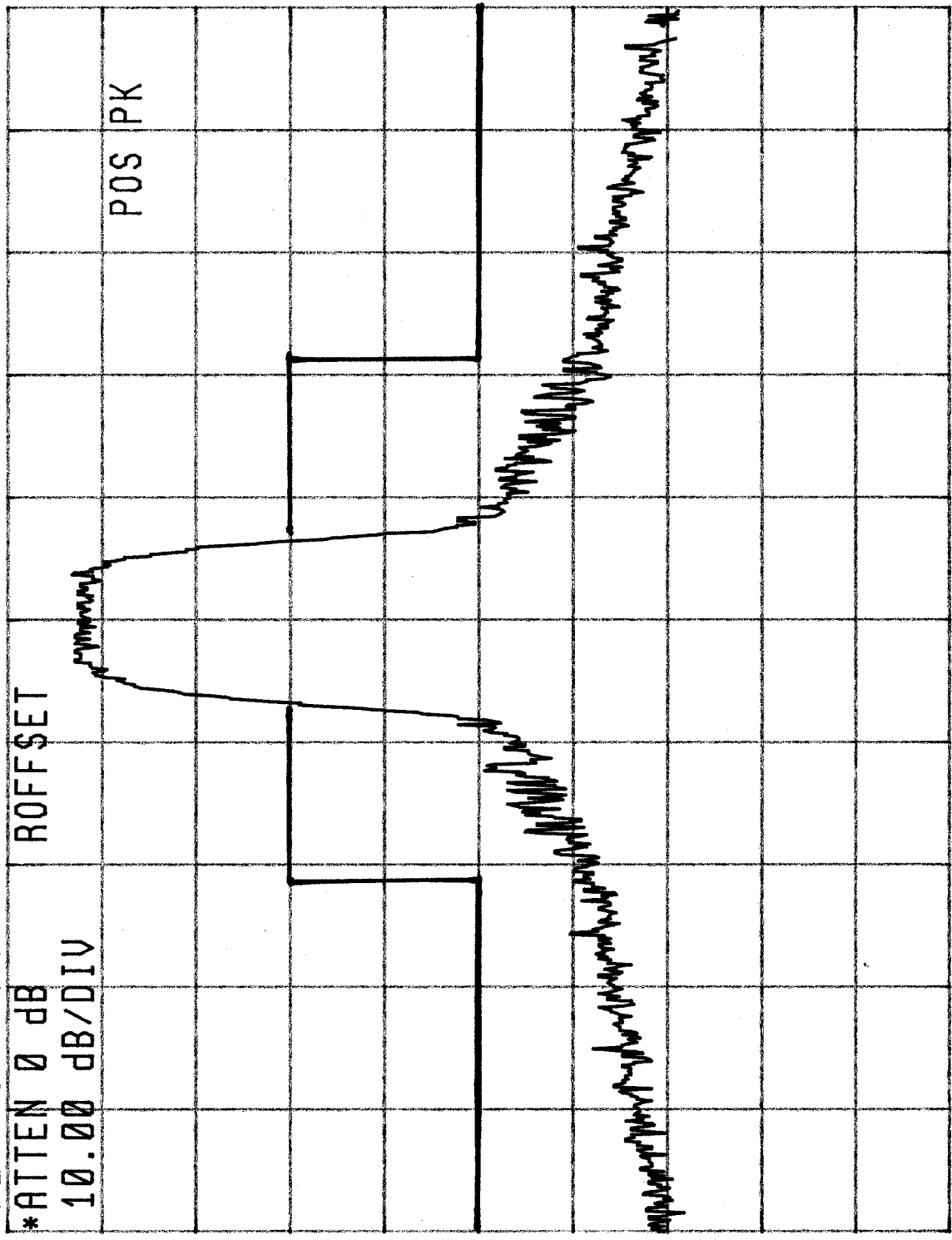
Internal Attenuation 0 dB
External Attenuation 50.4 dB

LIMIT

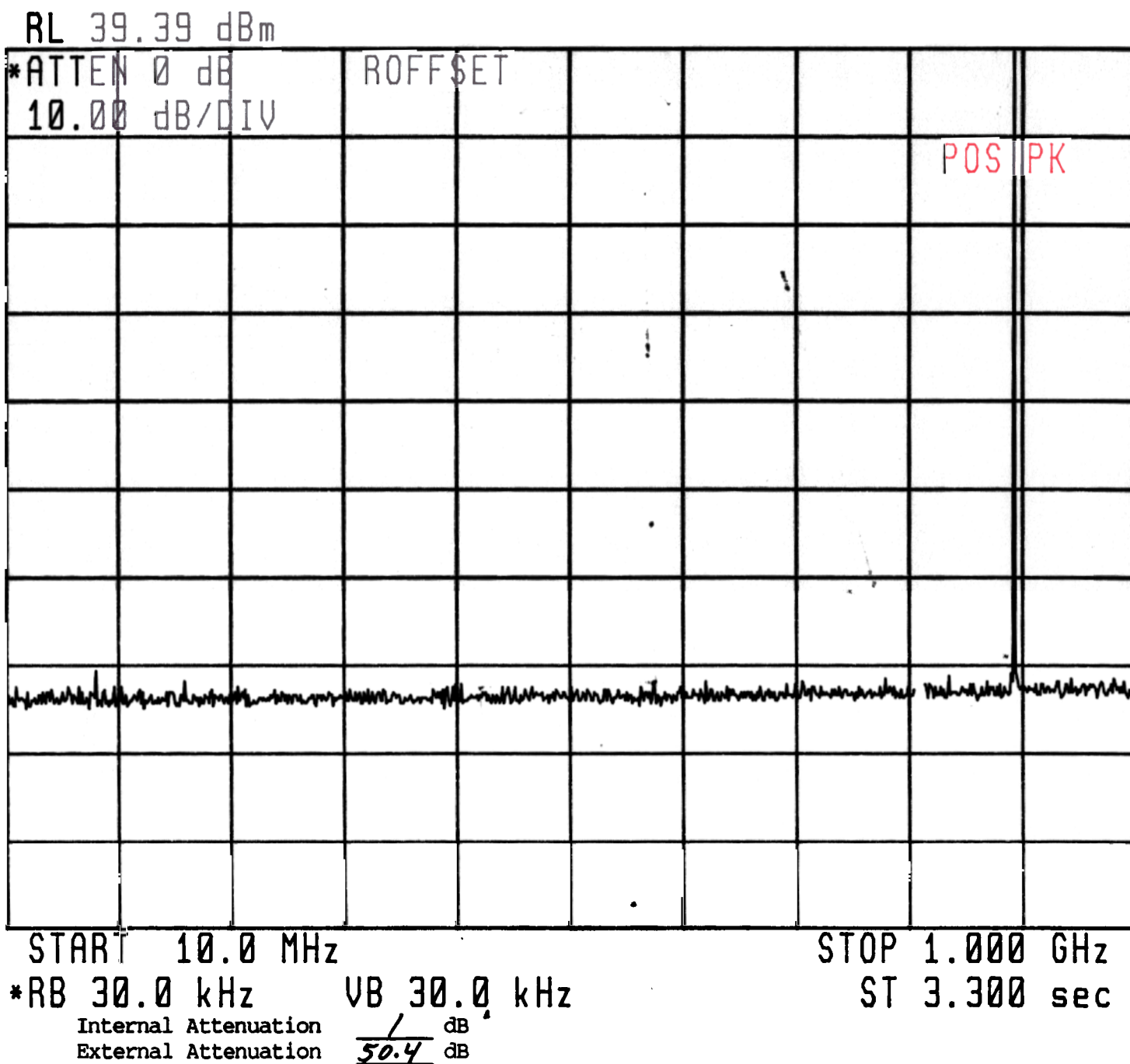
EUT 724855-804 Tester: AL CRAIG Date 6/12/02
 SN M5A5886 Witness 8 Date JUN 12 2002
 PWR OUTPUT 7.6W

EXHIBIT M
 FCC ID: CDG-ARTU

RL 40.58 dBm



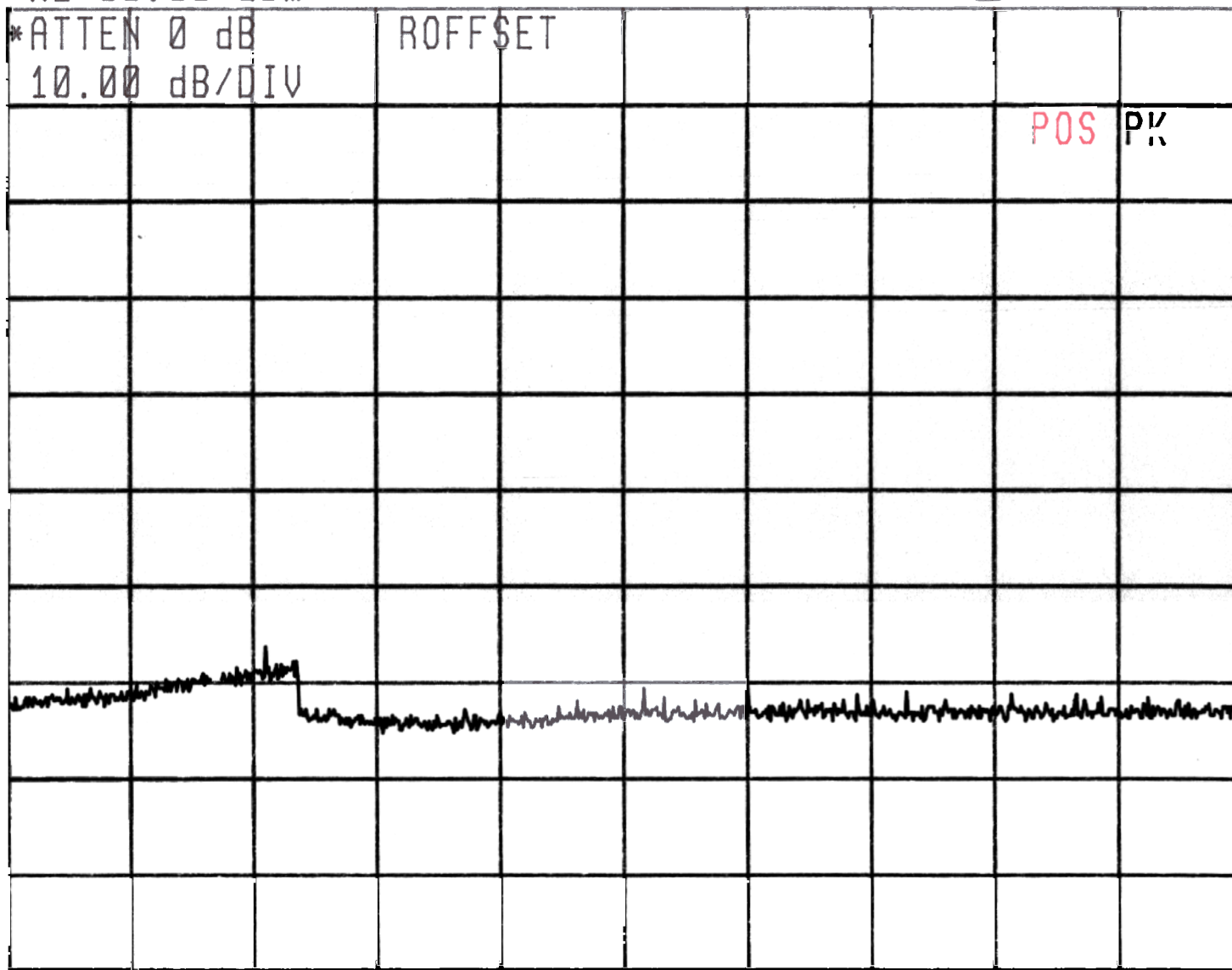
CENTER 894.101 50 MHz SPAN 42.00 kHz
 *RB 300 Hz VB 300 Hz ST 1.400 sec
 Internal Attenuation 0 dB
 External Attenuation 50.4 dB



f_o 894.101500 MHz EUT 724853-804 Tester AL CRAIB 
 PWR OUTPUT 5.7W SN 43A5886 Witness 

Date 6/12/02
 Date JUN 12 2002

RL 39.39 dBm



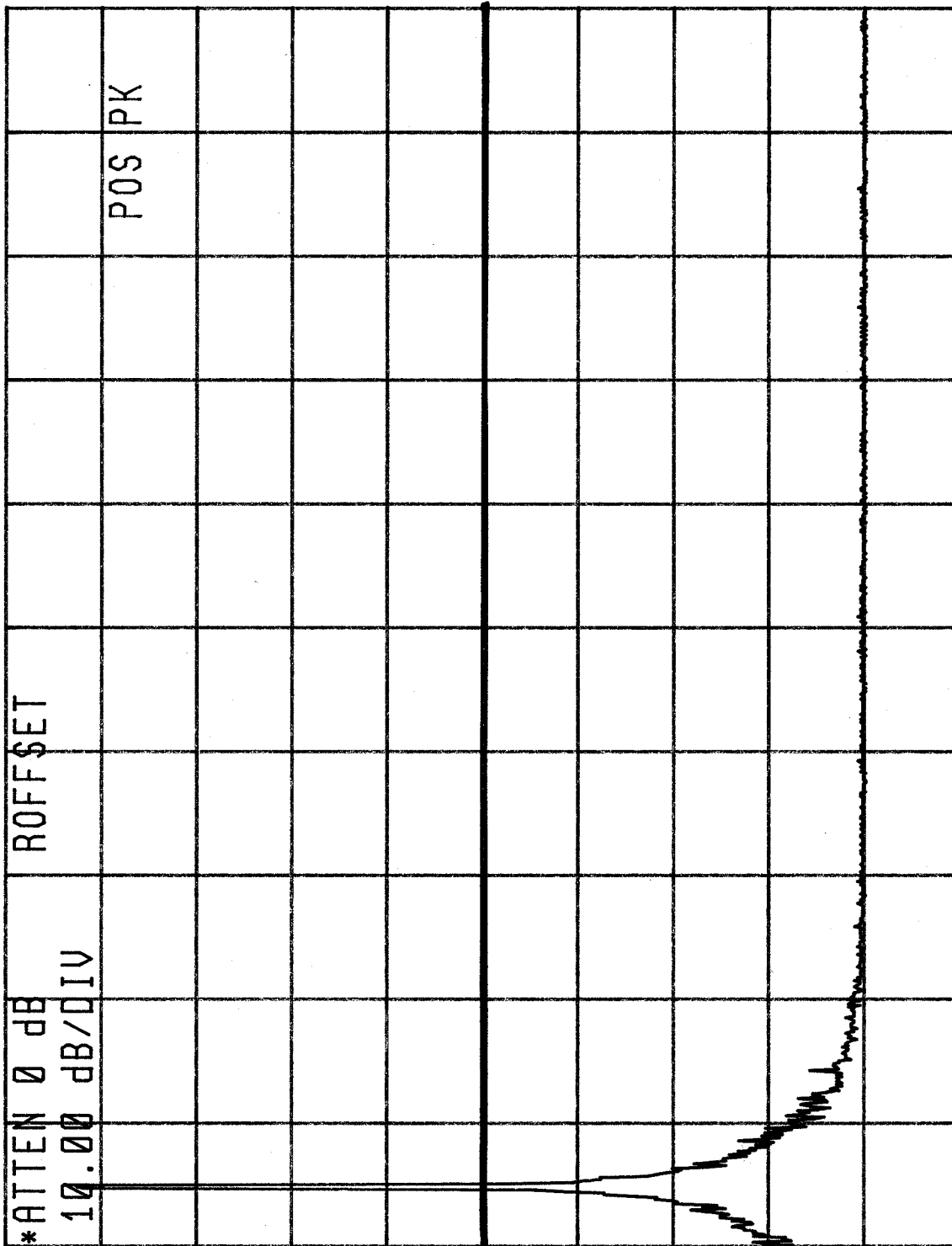
START 1.000 GHz STOP 8.941 GHz
 *RB 30.0 kHz VB 30.0 kHz ST 26.47 sec

Internal Attenuation 1 dB
 External Attenuation 50.4 dB

EXHIBIT
 FCC ID: M
 CDG-ARTU

f_o 894.101500 MHz EUT 724855-804 Tester AL CRAIG Date 6/12/02
PWR OUTPUT 6.1W SN MSA5886 Witness 8 51
MOC

RL 39.39 dBm



START 894.000 MHz STOP 896.000 MHz
*RB 300 Hz VB 300 Hz ST 66.67 sec

Internal Attenuation / dB
External Attenuation 50.4 dB