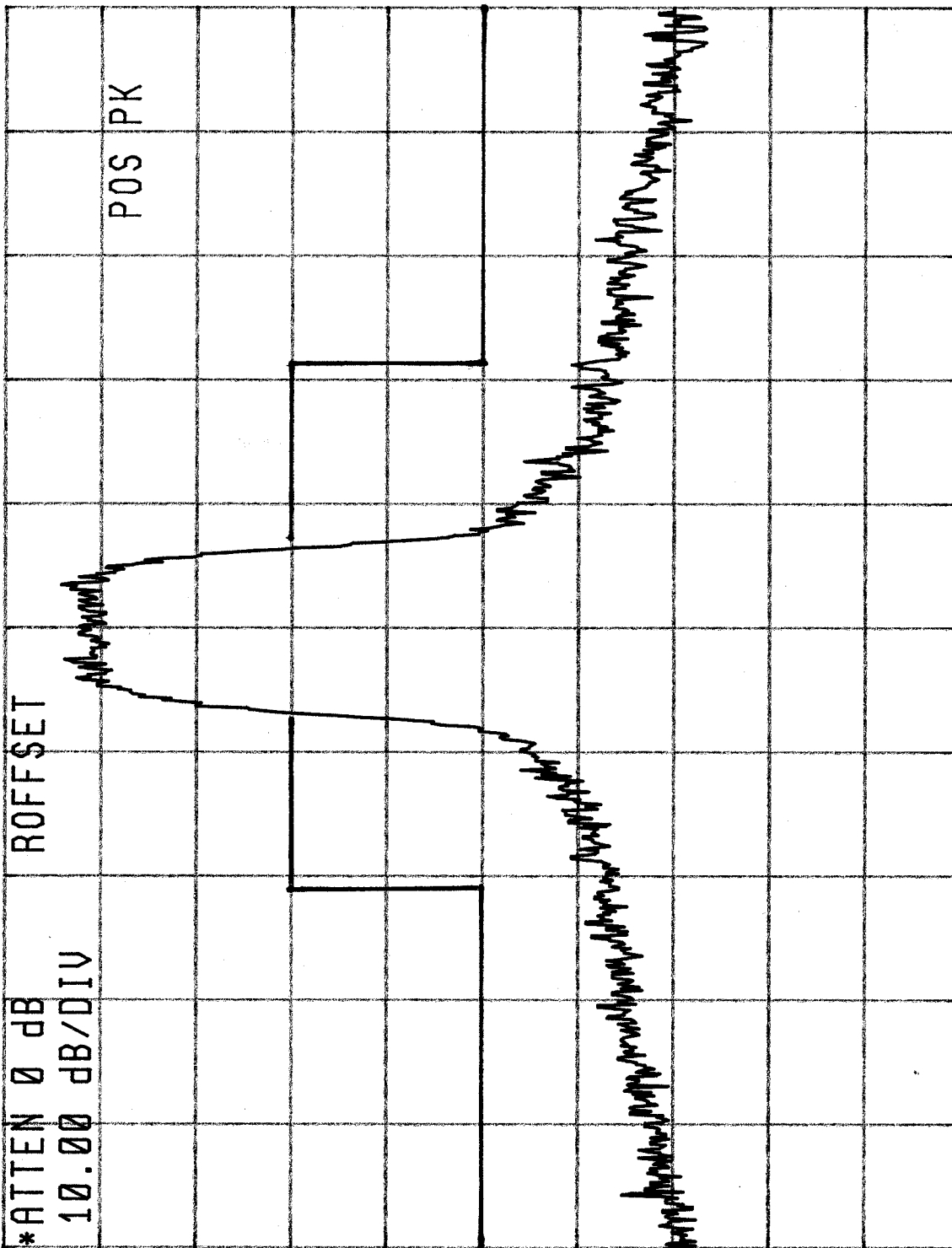


f<sub>o</sub> 894.101500 MHz EUT 724855-804 Tester AL CRAIG Date 6/12/02  
 PWR OUTPUT 6.1 W SN 75A5886 Witness 8 51 JUN 12 2002

EXHIBIT  
 FCC ID: M CDG-ARTU

RL 39.39 dBm



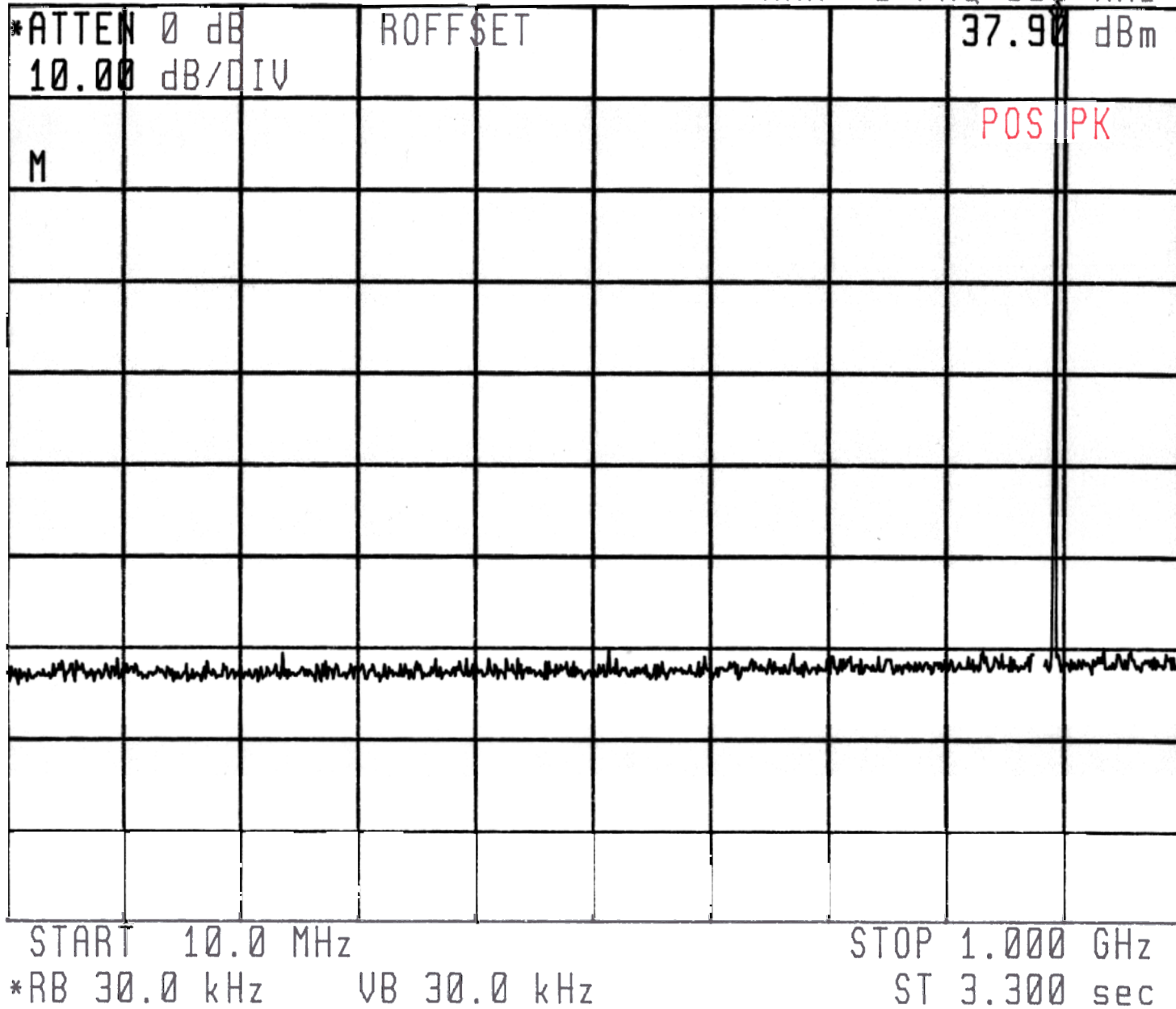
CENTER 894.101 50 MHz  
 \*RB 300 Hz  
 SPAN 42.00 kHz  
 ST 1.400 sec

Internal Attenuation / dB  
 External Attenuation 50.4 dB

f<sub>o</sub> 894.101500 MHz EUT 724855-804 Tester AL CRAIG Date 6/12/02  
PWR OUTPUT 4.5 W SN MSA5886 Witness MOC Date JUN 12 2002

RL 37.90 dBm

MKR #1 FRQ 895 MHz



Internal Attenuation 2 dB  
External Attenuation 50.4 dB

Date  
Date

RL 37.90 dBm

\*ATTEN 0 dB

10.00 dB/DIV

ROFFSET

|     |    |
|-----|----|
| POS | PK |
|-----|----|

|       |           |
|-------|-----------|
| START | 1.000 GHz |
|-------|-----------|

\*RB 30.0 kHz VB 30.0 kHz

Internal Attenuation  
External Attenuation

$$\frac{2}{50.4} \frac{\text{dB}}{\text{dB}}$$

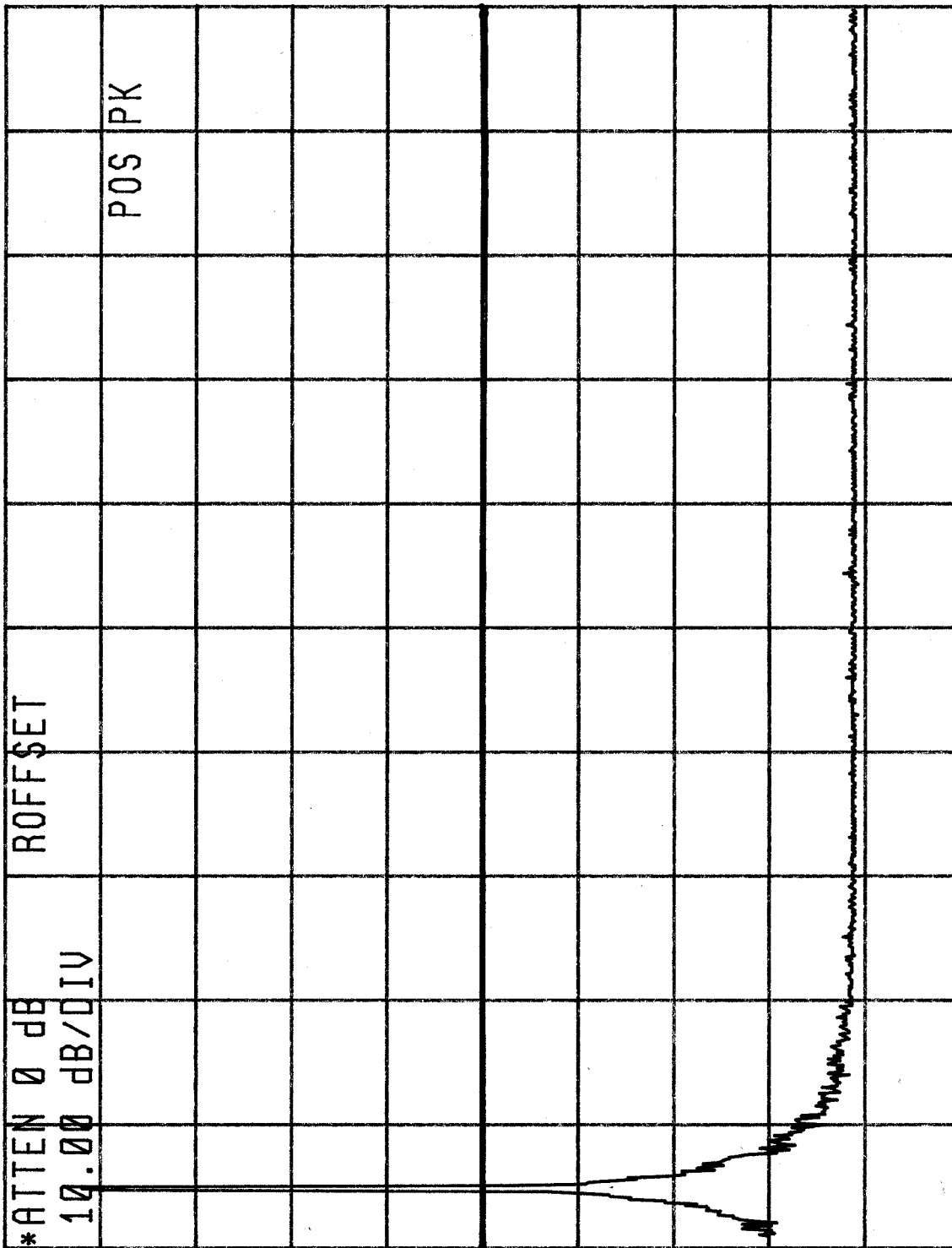
STOP 8.941 GHz

ST 26.47 sec

M

f o 894.101500 MHz EUT 724855-804 Tester AL C R A B Date 6/12/02  
PWR OUTPUT 4.7W SN MSA 5886 Witness (8) JUN 12 2002

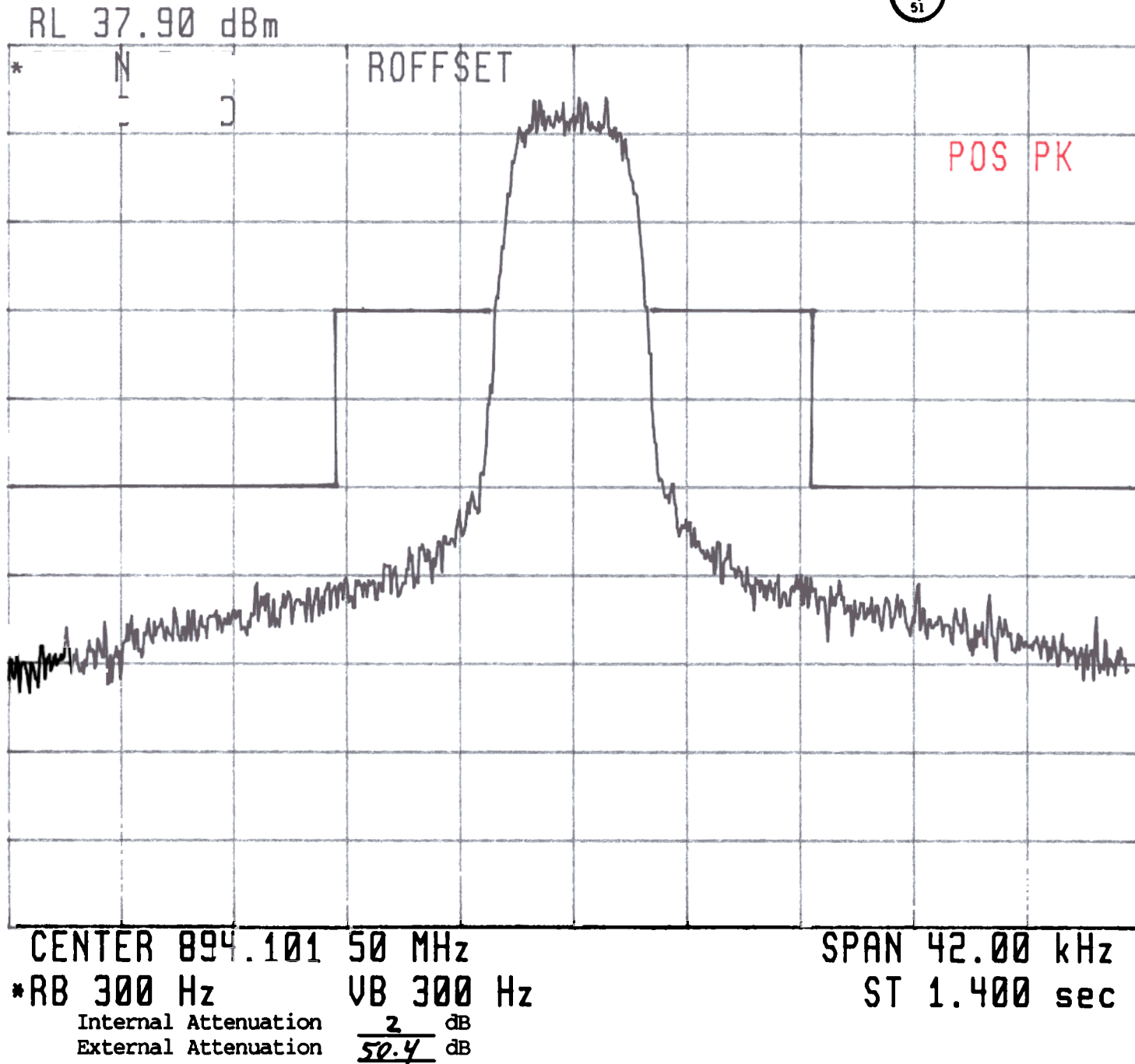
RL 37.90 dBm



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

Internal Attenuation 2 dB  
External Attenuation 50.4 dB

$f_o$  894.10500 MHz EUT 724855-804 Tester AL CRAIB  Date 6/12/02  
 PWR OUTPUT 4.7W SN 15A5886 Witness  Date JUN 12 2002

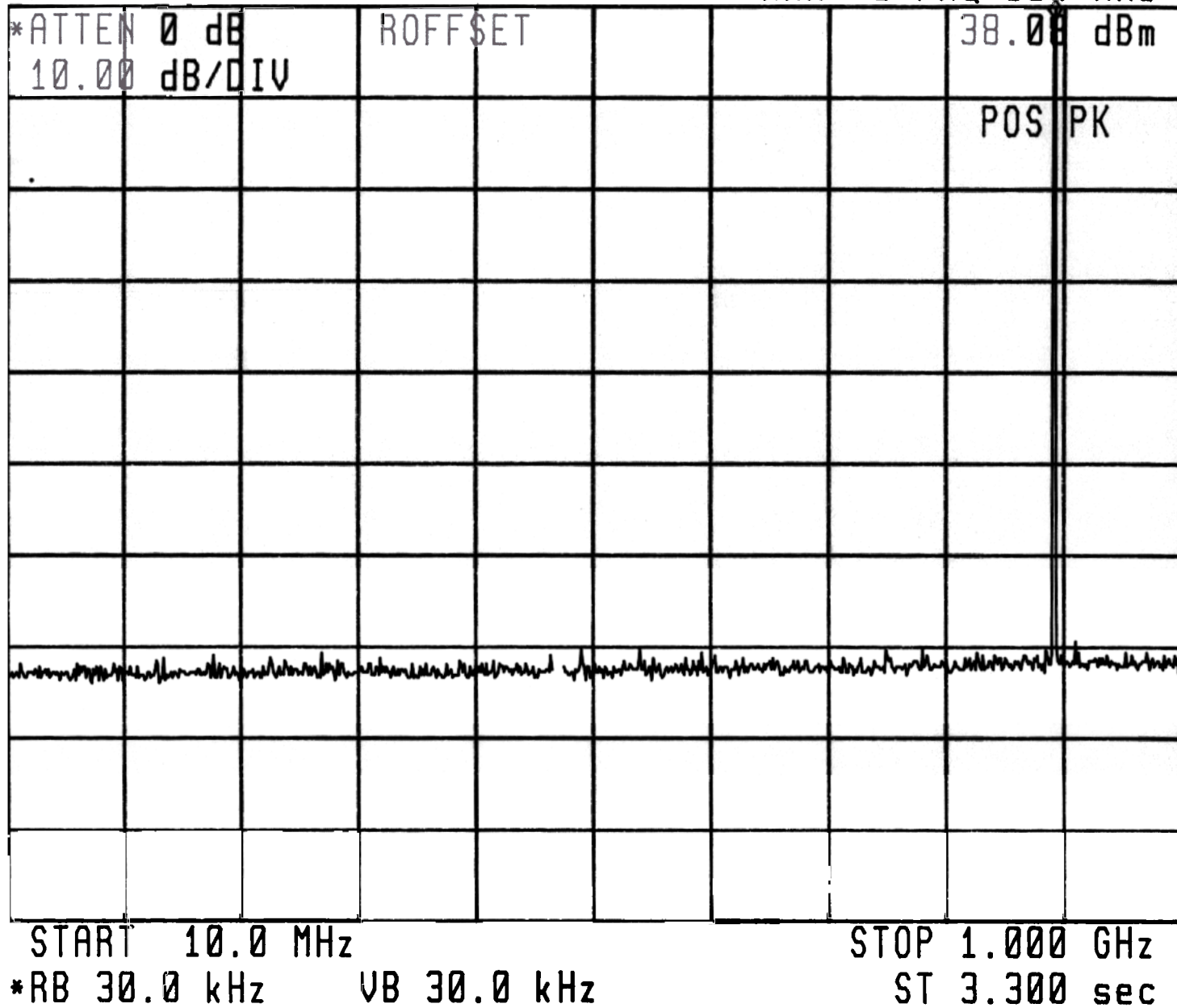


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EXHIBIT M  
 FCC ID: CDG-ARPU

$f_o$  894.101500 MHz EUT 724855-804 Tester ALCRA/B Date 6/12/02  
 PWR OUTPUT 3.6W SN 45A5886 Witness 8 Date JUN 12 2002  
 MKR #1 FRQ 895 MHz

RL 38.08 dBm



Internal Attenuation 3 dB  
 External Attenuation 50.4 dB

M



AL CRA/0

EUT 724855-804 Tester

SN 1985654 985886

246 005101.468

PWR OUTPUT 3.6W

RL 38.08 dBm

|             |          |
|-------------|----------|
| *ATTEN 0 dB | ROFF\$ET |
|-------------|----------|

10.00 dB/dIV

|     |    |
|-----|----|
| POS | PK |
|-----|----|

|       |           |      |           |
|-------|-----------|------|-----------|
| START | 1.000 GHz | STOP | 8.941 GHz |
|-------|-----------|------|-----------|

|              |             |              |
|--------------|-------------|--------------|
| *RB 30.0 kHz | VB 30.0 kHz | ST 26.47 sec |
|--------------|-------------|--------------|

|                      |             |    |
|----------------------|-------------|----|
| Internal Attenuation | <u>3</u>    | dB |
| External Attenuation | <u>50.4</u> | dB |

External Attenuation 50.4 dB