

M

f_o 895.005500 MHz EUT 724855-80 Tester AL CRAIG Δ Date 6/12/02
 PWR OUTPUT 134 W SN MSA5886 .tness 8 Date JUN 12 2002

Date 6/12/02
Date JUN 12 2002

RL 27.00 dBm

***ATTEN 0 dB**

10.00 dB/DIV

REF OFFSET

36.70 dB

ROFFSET

POS	PK
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CENTER 895.005 50 MHZ

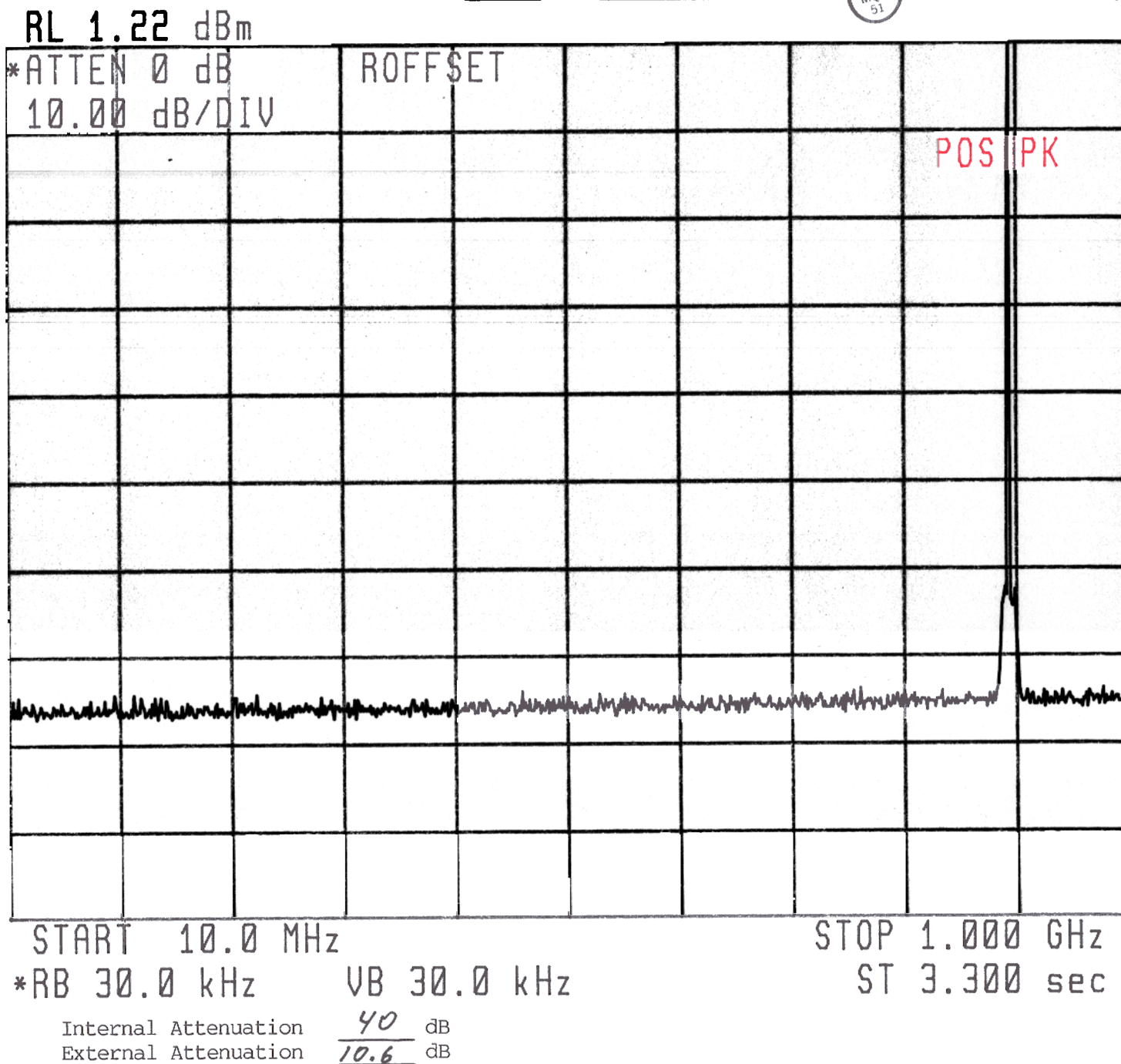
*RB 300 Hz VB 300 Hz

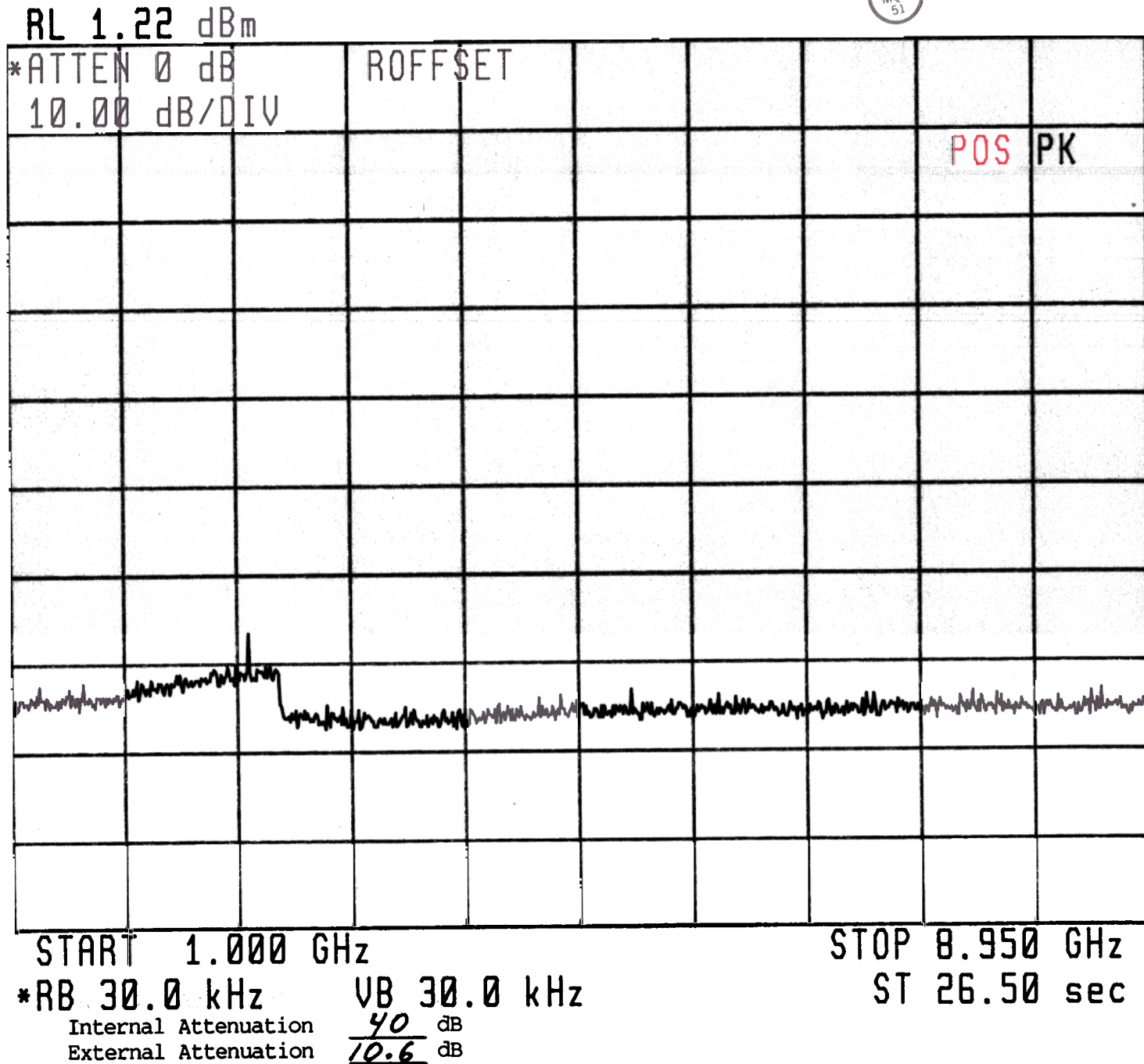
Internal Attenuation
External Attenuation

$$\frac{13}{36.7} \frac{\text{dB}}{\text{dB}}$$

SPAN 42.00 KHZ

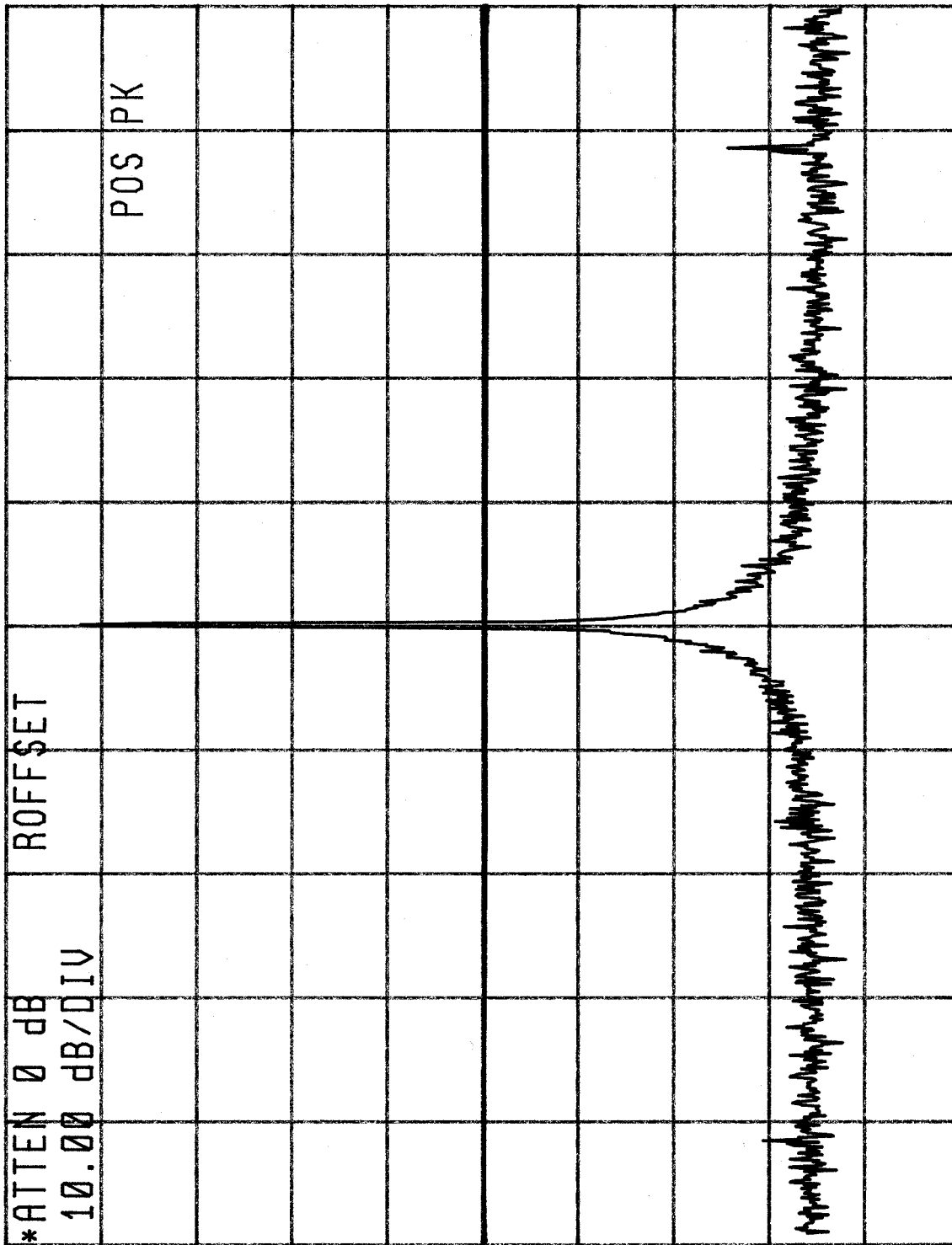
ST 1.400 sec





f_o 895.005500 MHz EUT 724855-804 Tester AL CEA/B Date 6/12/02
 PWR OUTPUT 0.71 mW SN MSA5886 Witness (8 MC 51) Date JUN 12 2002

RL 1.22 dBm



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

Internal Attenuation 40 dB
 External Attenuation 10.6 dB