

“mfr” file

**INTERTEK TESTING SERVICES**

**Modulation Frequency Response**



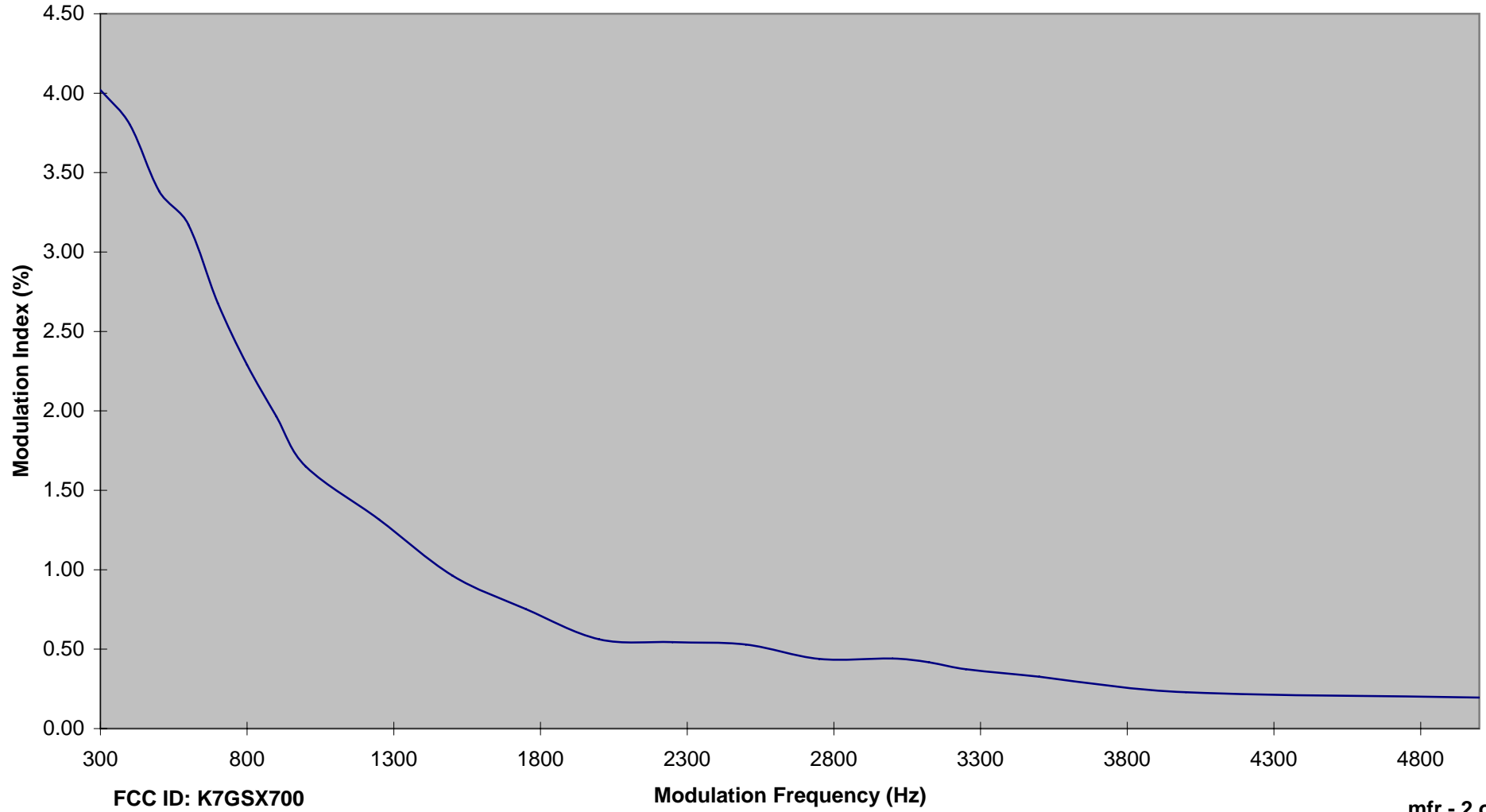
**FCC ID: K7GSX700**

**Modulation Frequency (Hz)**

**mfr - 1 of 2**

**INTERTEK TESTING SERVICES**

**Modulation Frequency Response**



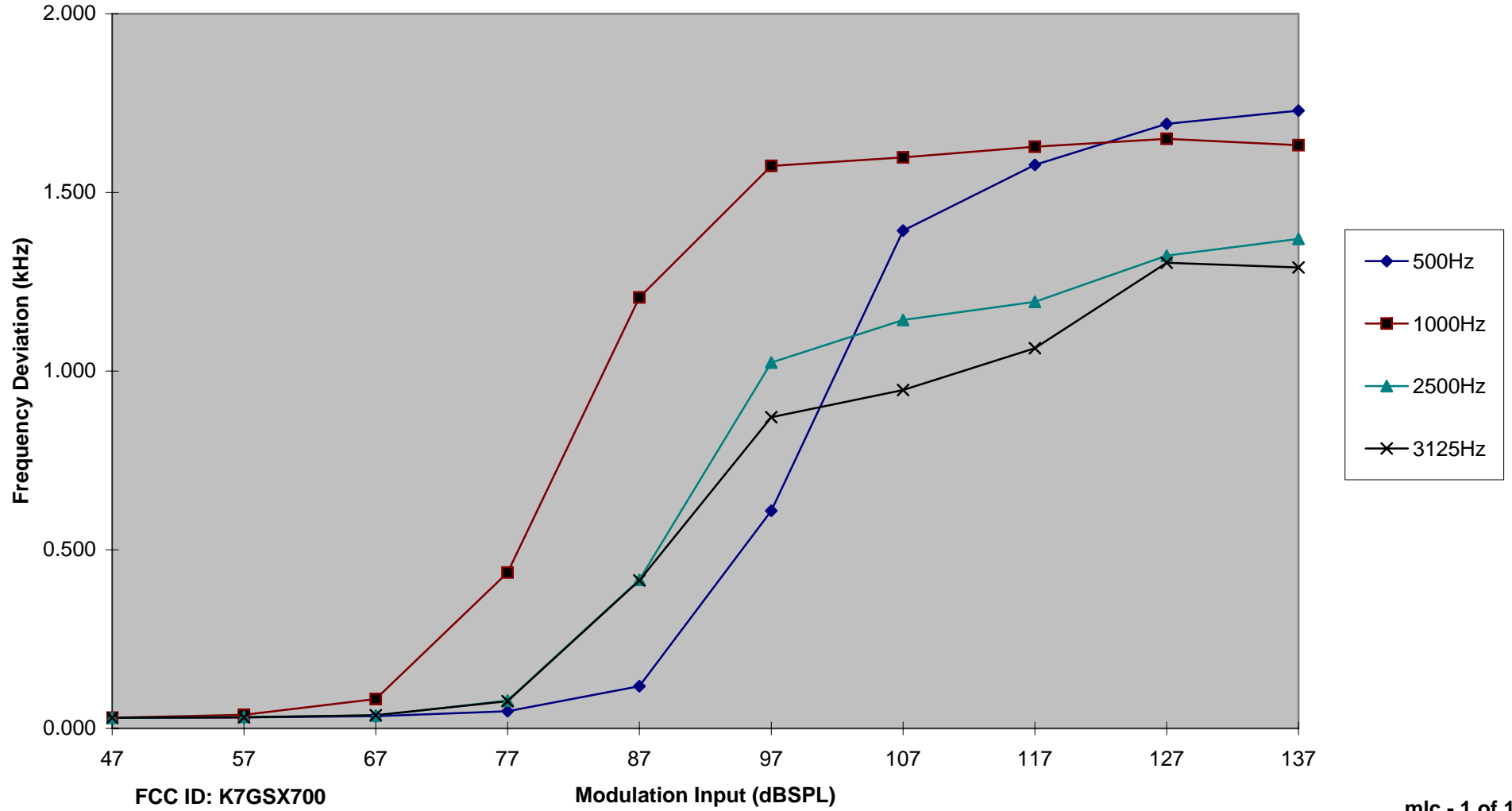
FCC ID: K7GSX700

Modulation Frequency (Hz)

“mlc” file

# INTERTEK TESTING SERVICES

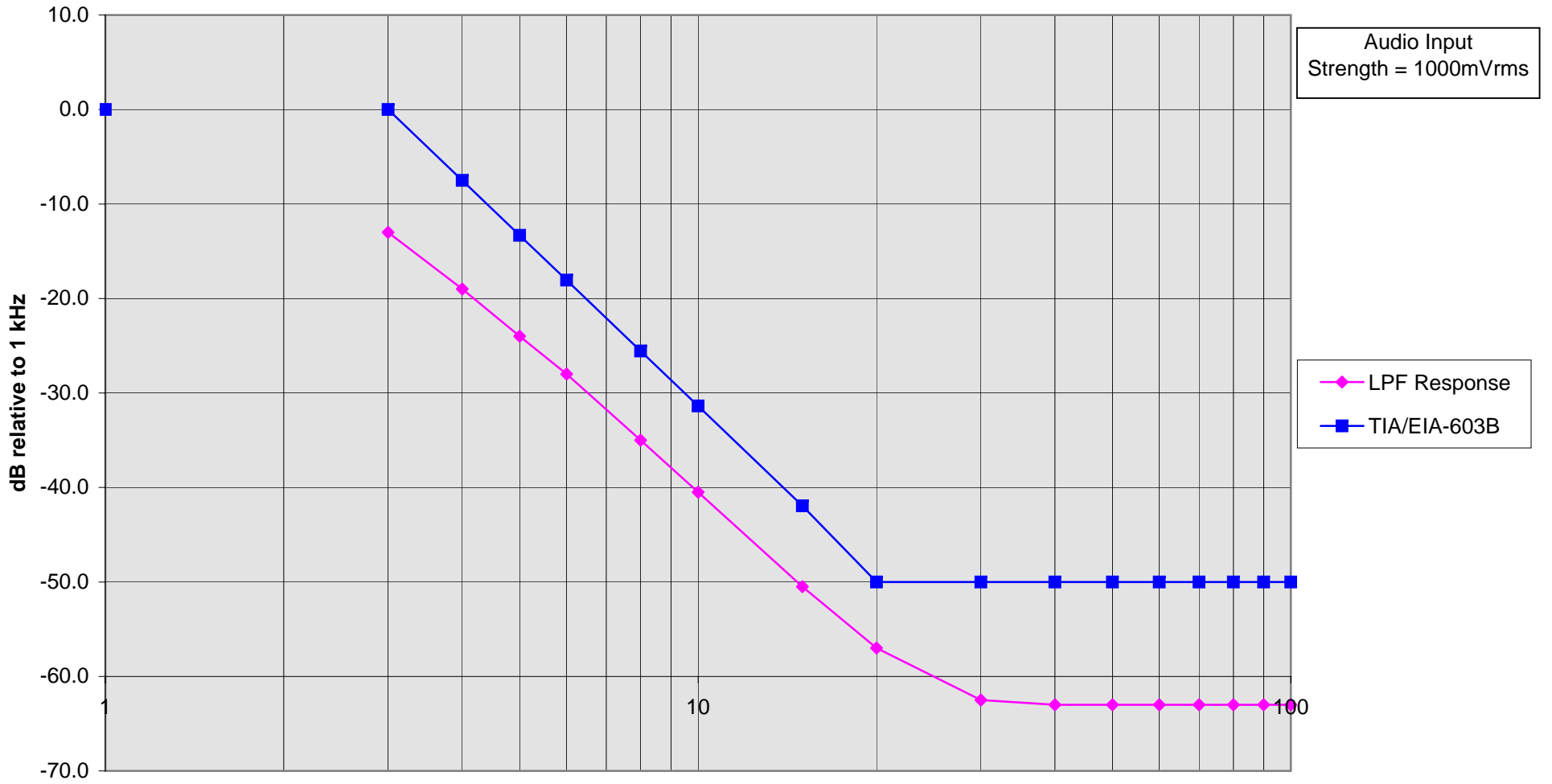
## Modulation Limiting Characteristic



“lpf” file

# INTERTEK TESTING SERVICES

## Audio Low Pass Filter Response



“bw” file



INTERTEK TESTING SERVICES

Occupied Bandwidth Plots

MKR -6.15 kHz

-1.25 dB

hp

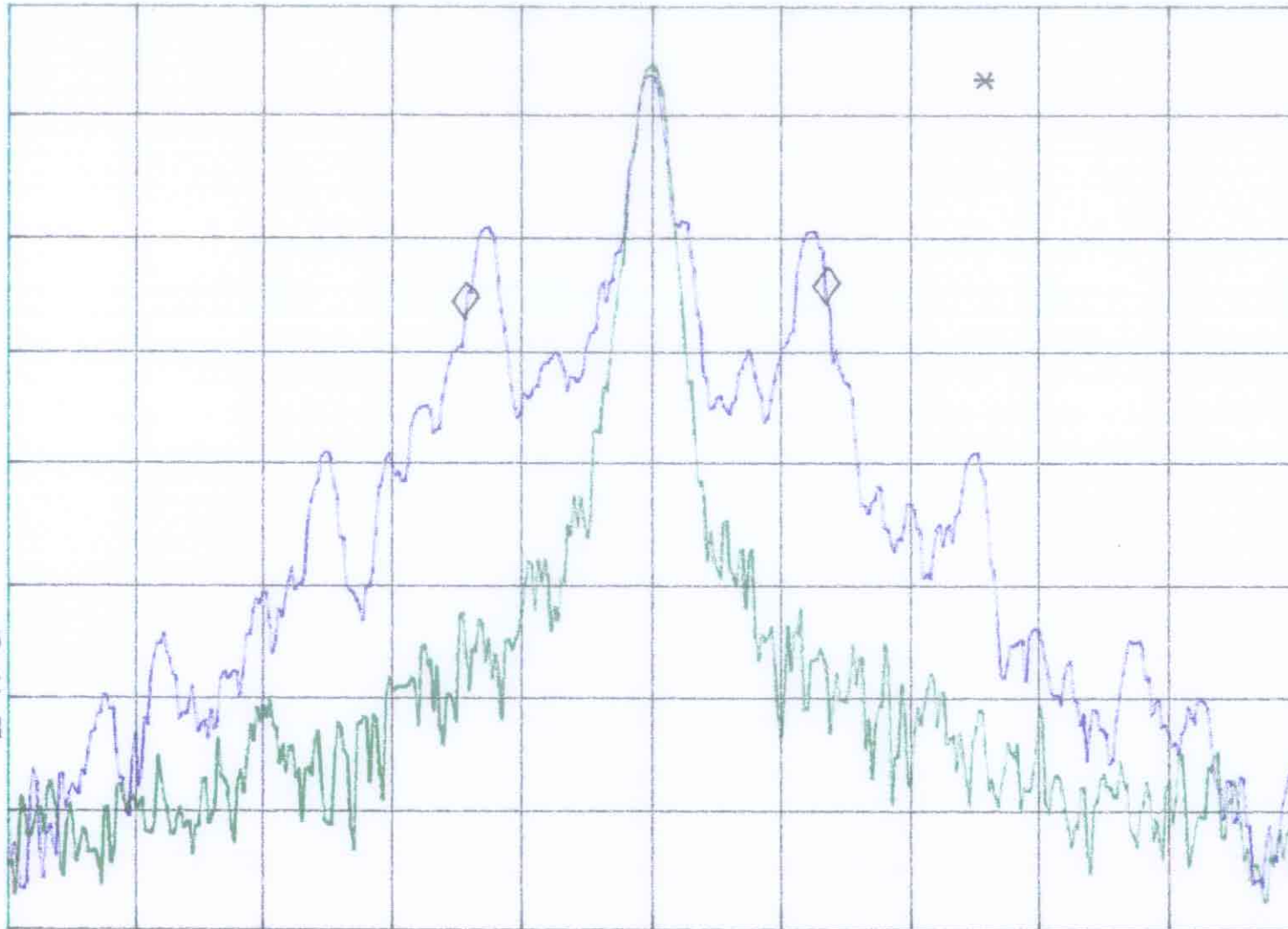
REF 21.8 dBm

AT 40 dB

PEAK  
LOG  
10  
dB/

Channel 4

VA VB  
SC FC  
CORR



CENTER 462.63750 MHz

#RES BW 300 Hz

VBW 300 Hz

SPAN 20.000 kHz

SWP 1.00 sec

FCC ID: K7G SX700

INTERTEK TESTING SERVICES

Occupied Bandwidth Plots

MKR -5.50 kHz

-.40 dB

hp

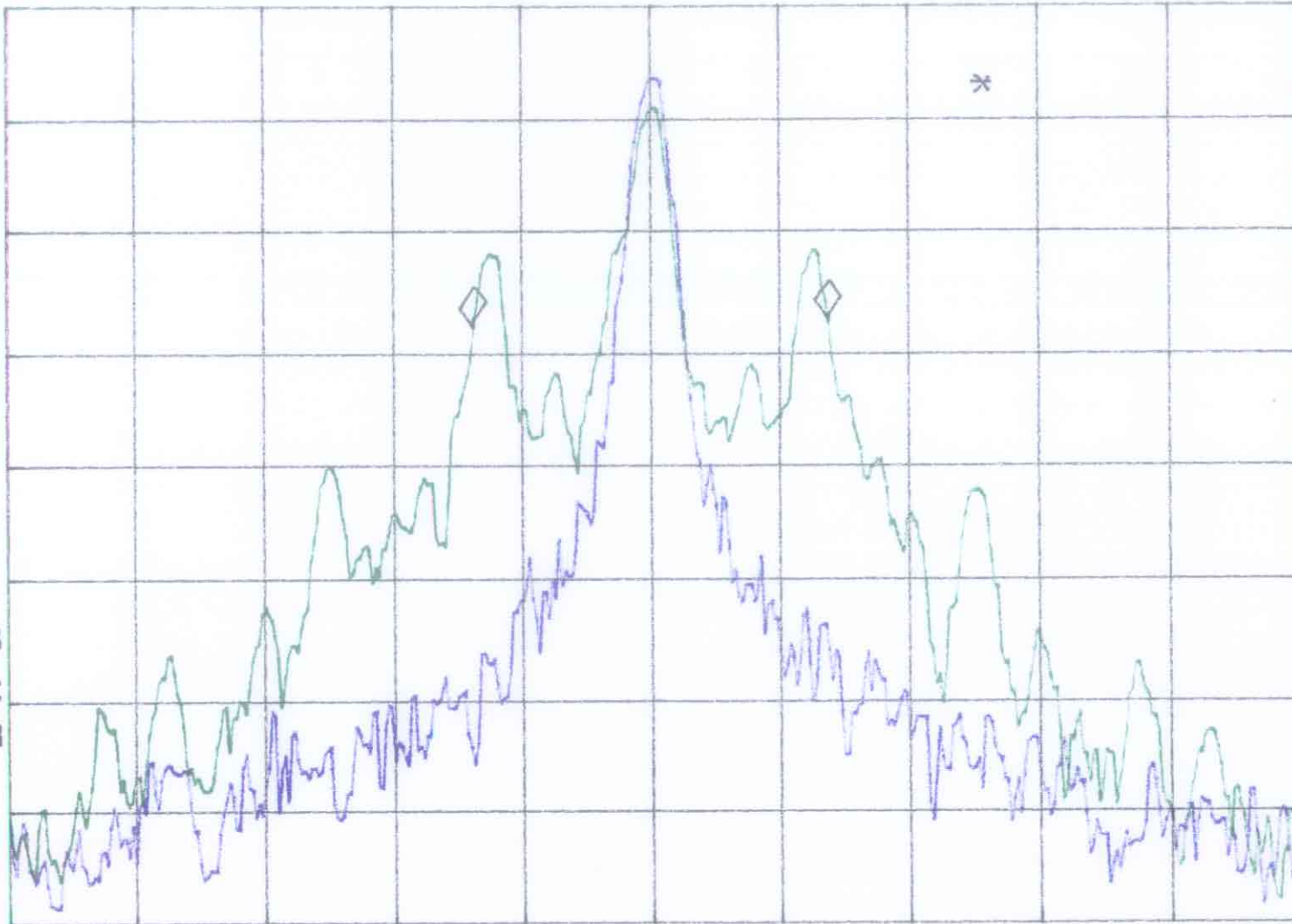
REF 4.2 dBm

AT 20 dB

PEAK  
LOG  
10  
dB/

Channel 11

VA VB  
SC FC  
CORR



CENTER 467.63750 MHz

#RES BW 300 Hz

VBW 300 Hz

SPAN 20.00 kHz

#SWP 1.00 sec

FCC ID: K7G5X700

bw - 2 of 2

Emission mask  
“spurious” file

INTERTEK TESTING SERVICES

Spurious Emission Plots

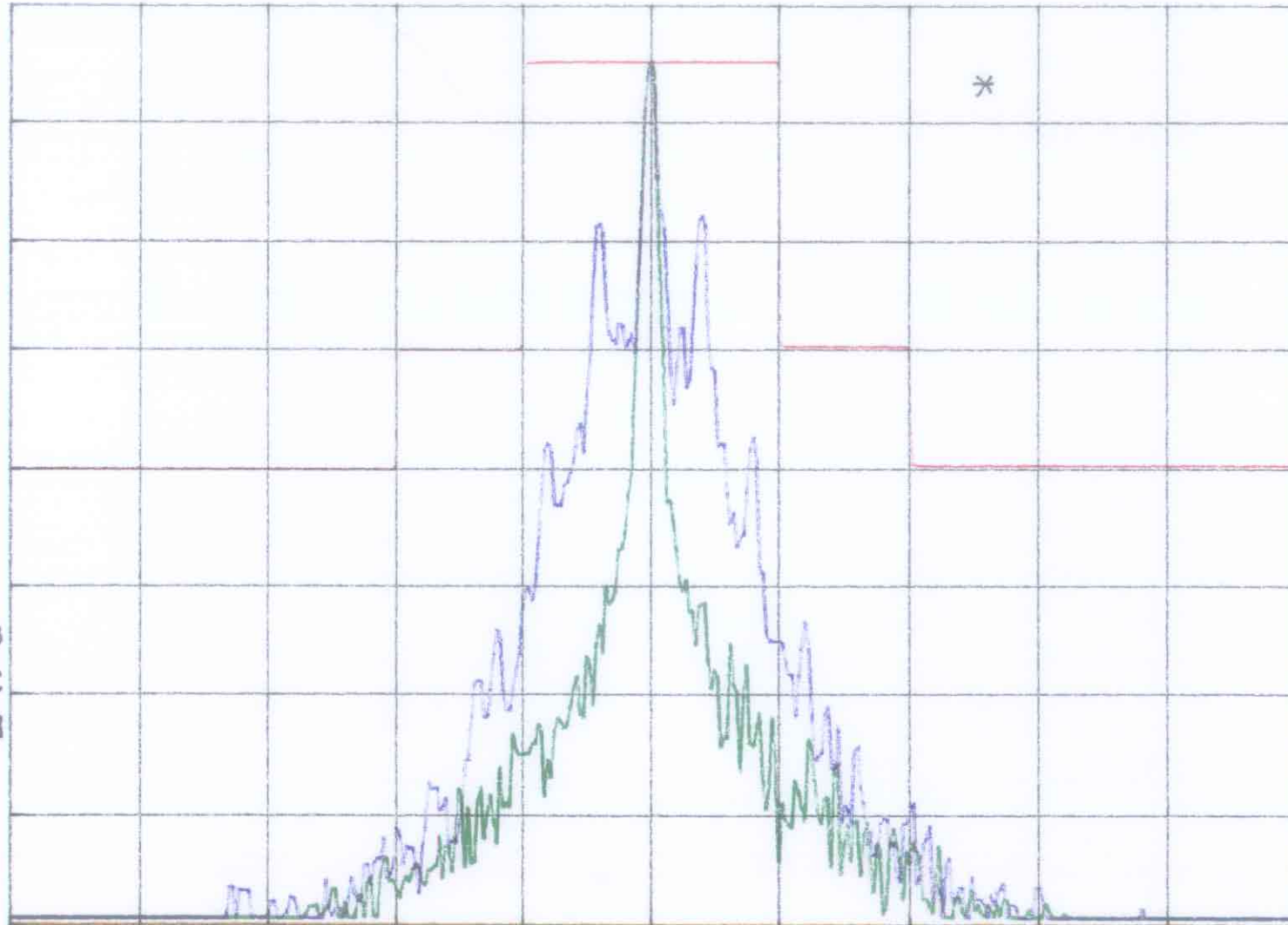
*hp*

REF 21.6 dBm

AT 40 dB

PEAK  
LOG  
10  
dB/

VA VB  
SC FC  
CORR



Channel 4

CENTER 462.63750 MHz

#RES BW 300 Hz

VBW 300 Hz

SPAN 62.50 kHz

SWP 2.08 sec

FCC ID: KTG SX700

INTERTEK TESTING SERVICES

Spurious Emission Plots

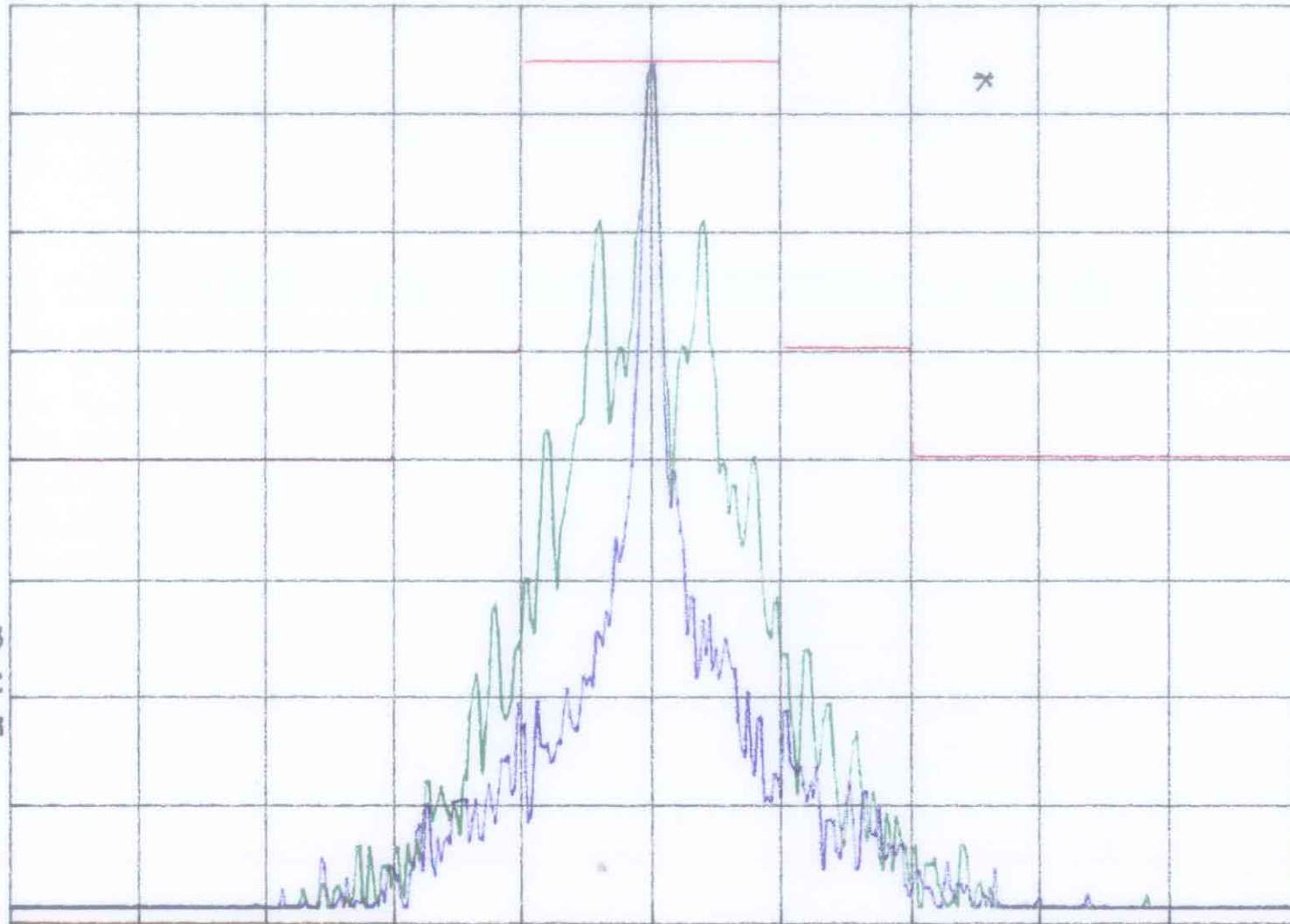
hp

REF 4.2 dBm

AT 20 dB

PEAK  
LOG  
10  
dB/

VA VB  
SC FC  
CORR



Channel 11

CENTER 467.63750 MHz

#RES BW 300 Hz

VBW 300 Hz

SPAN 62.50 kHz

SWP 2.08 sec

FCC ID: K76SX700

spurious - 2 of 2