

OCCUPIED BANDWIDTH
MODULATION: WBD ("AA AA AA AA AA AA") 8KHz PEAK DEVIATION

SHINTOM CELLULAR FCC ID BFYT3017

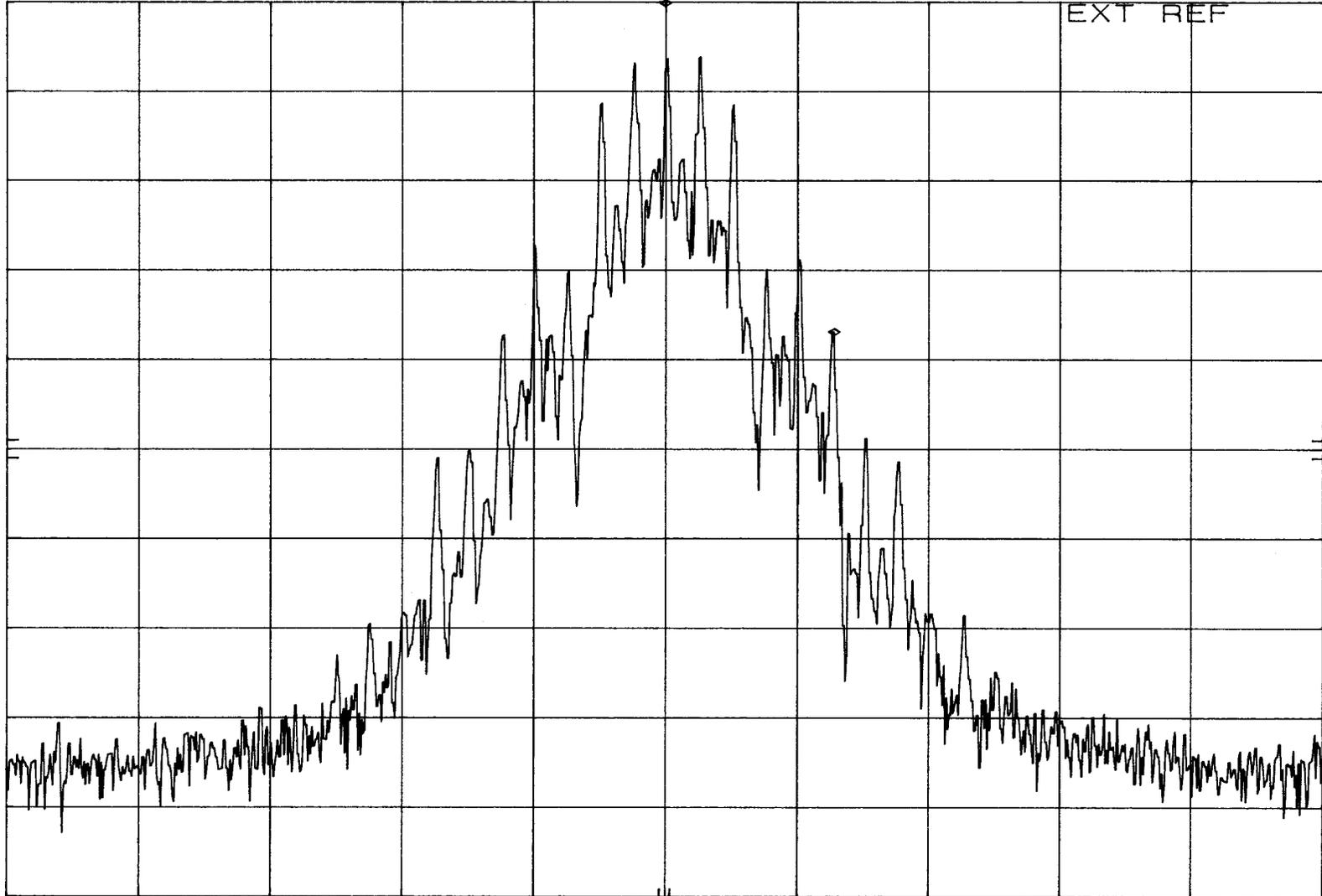
MKR Δ 25.6 KHz

REF 1.0 dBm ATTEN 20 dB

-36.80 dB

hp
10 dB/

EXT REF



CENTER 836.490 MHz

SPAN 200 kHz

RES BW 300 Hz

VBW 300 Hz

SWP 6.00 sec

EXHIBIT 33
PAGE 1 OF 2

OCCUPIED BANDWIDTH
MODULATION WBD ("2F 63 A5 BD 17 8E") 8KHz PEAK DEVIATION

SHINTOM CELLULAR FCC ID BFYT3017

MKR Δ -24.6 kHz

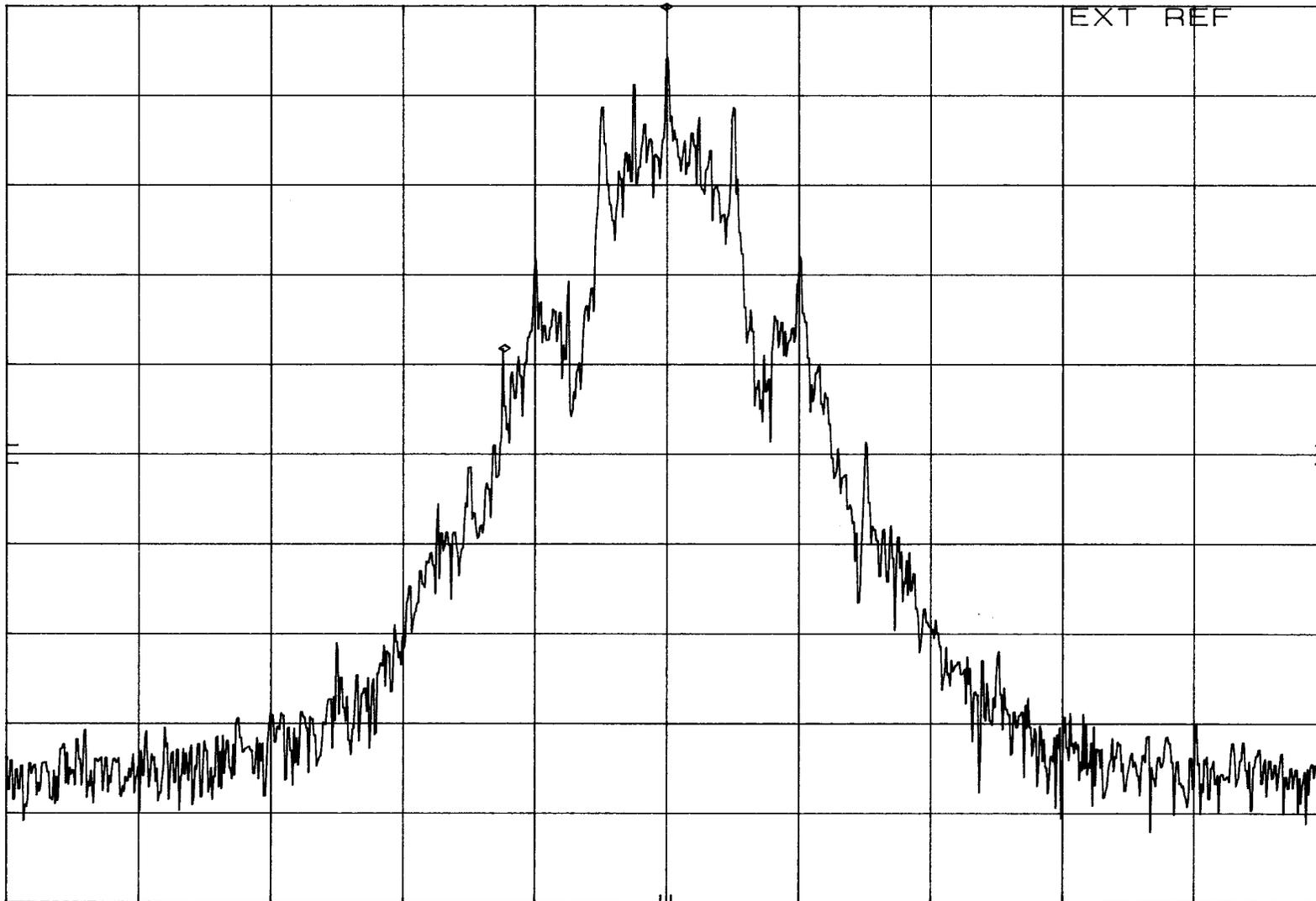
REF 1.0 dBm

ATTEN 20 dB

-38.10 dB

hp

10 dB/



EXT REF

CENTER 836.490 MHz

RES BW 300 Hz

VBW 300 Hz

SPAN 200 kHz

SWP 6.00 sec

EXHIBIT 33
PAGE 2 OF 2