

11:20:49 SEP 17, 2001

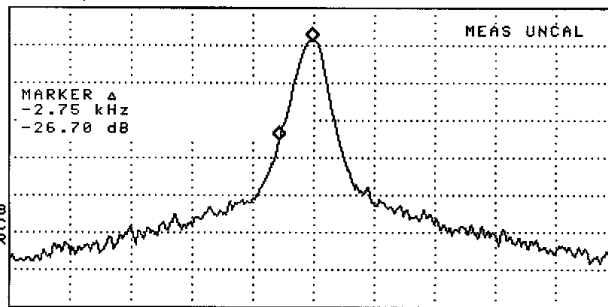
REF 81.0 dBμV AT 10 dB

MKRA -2.75 kHz
-26.70 dB

PEAK
LOG
10
dB/

MARKER Δ
-2.75 kHz
-26.70 dB

VA SB
SC FC
CORR



CENTER 902.76550 MHz RES BW 1.0 kHz VBW 1 kHz SPAN 50.00 kHz #SWP 100 msec

COPY
SCREEN

OUTPUT
REPORT

Define
Report

Define
List

EDIT
ANNOTATN

11:20:59 SEP 17, 2001

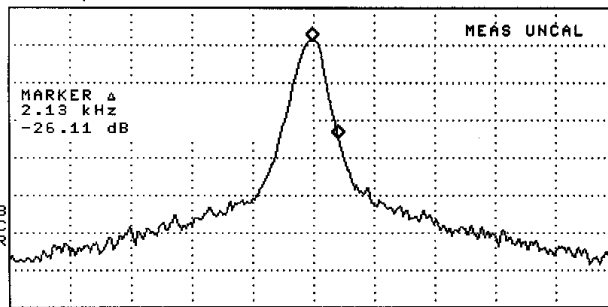
REF 81.0 dBμV AT 10 dB

MKRA 2.13 kHz
-26.11 dB

PEAK
LOG
10
dB/

MARKER Δ
2.13 kHz
-26.11 dB

VA SB
SC FC
CORR



CENTER 902.76550 MHz RES BW 1.0 kHz VBW 1 kHz SPAN 50.00 kHz #SWP 100 msec

COPY
SCREEN

OUTPUT
REPORT

Define
Report

Define
List

EDIT
ANNOTATN

11:19:05 SEP 17, 2001

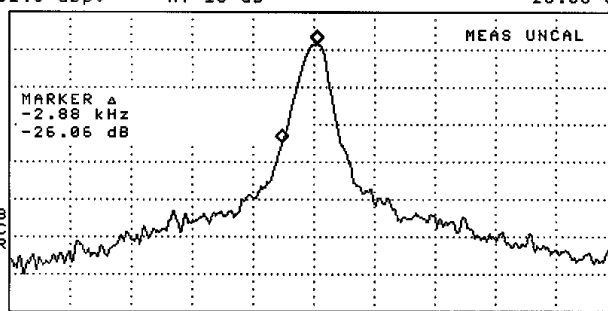
REF 81.0 dB μ V AT 10 dB

MKR Δ -2.88 kHz
-26.06 dB

PEAK
LOG
10
dB/

MARKER Δ
-2.88 kHz
-26.06 dB

VA SB
SC FC
CORR



CENTER 904.51533 MHz RES BW 1.0 kHz VBW 1 kHz SPAN 50.00 kHz
#SWP 100 msec

COPY
SCREEN

OUTPUT
REPORT

Define
Report

Define
List

EDIT
ANNOTATH

11:19:14 SEP 17, 2001

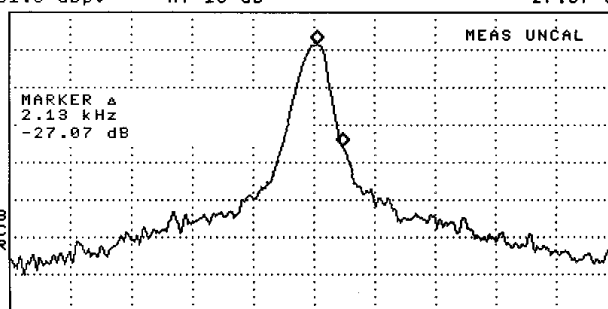
REF 81.0 dB μ V AT 10 dB

MKR Δ 2.13 kHz
-27.07 dB

PEAK
LOG
10
dB/

MARKER Δ
2.13 kHz
-27.07 dB

VA SB
SC FC
CORR



CENTER 904.51533 MHz RES BW 1.0 kHz VBW 1 kHz SPAN 50.00 kHz
#SWP 100 msec

COPY
SCREEN

OUTPUT
REPORT

Define
Report

Define
List

EDIT
ANNOTATH