





I INPUT

Q INPUT

566

Agilent
00 03 12
CAL 15 03 13
DUE 15 03 13
1-420958896-1

Cal due
3
2013

EXT
TRIGGER
INPUT

Agilent 12:48:02 Aug 20, 2012

Ref -50 dBm

Atten 10 dB

Mkr1 480.025 MHz

-68.92 dBm

Peak
Log
5
dB/

System, Alignments, Align All Now, Needed

Peak Search

Next Peak

Next Pk Right

Next Pk Left

Min Search

PK-PK Search

Mkr → CF

More
1 of 2

LgRv

M1 S2

S3 FC

E(f):
f>50k

Swp

Marker

480.025000 MHz

-68.92 dBm

Center 480.000 MHz

Res BW 47 kHz

VBW 470 kHz

Sweep 2.12 ms (601 pts)

Span 5 MHz

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Next
Window

Zo



Return

FREQUENCY
Channel

SPAN
X Scale

AMPLITUDE
V Scale

MEASURE

Restart

MEASURE

Mea
Cont



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Channel

SPAN
X Scale

AMPLITUDE
V Scale

MEASURE

Restart

MEASURE
Mea
Set
Cont







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Q INPUT

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DUE 15 03 13
1-420958896-1

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3
2013

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Channel

SPAN
X Scale

AMPLITUDE
V Scale

MEASURE

Restart

MEASURE

Mea
Cont



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AMPLITUDE
V Scale

MEASURE

Restart

MEASURE

Mea
Cont













