

REF - 8.0 dBm      ATT 10 dB      MKR      3.321 GHz

2 dB/

CAL. ON

MARKER

3.321 GHz

- 15.14 dB

RBW

30 kHz

VBW

30 kHz

DL

- 10.00 dBm

SWP 10 s      START 0 GHz

STOP 4.60 GHz

