

Prüfbericht - Nr.: 17002467 001
Test Report No.

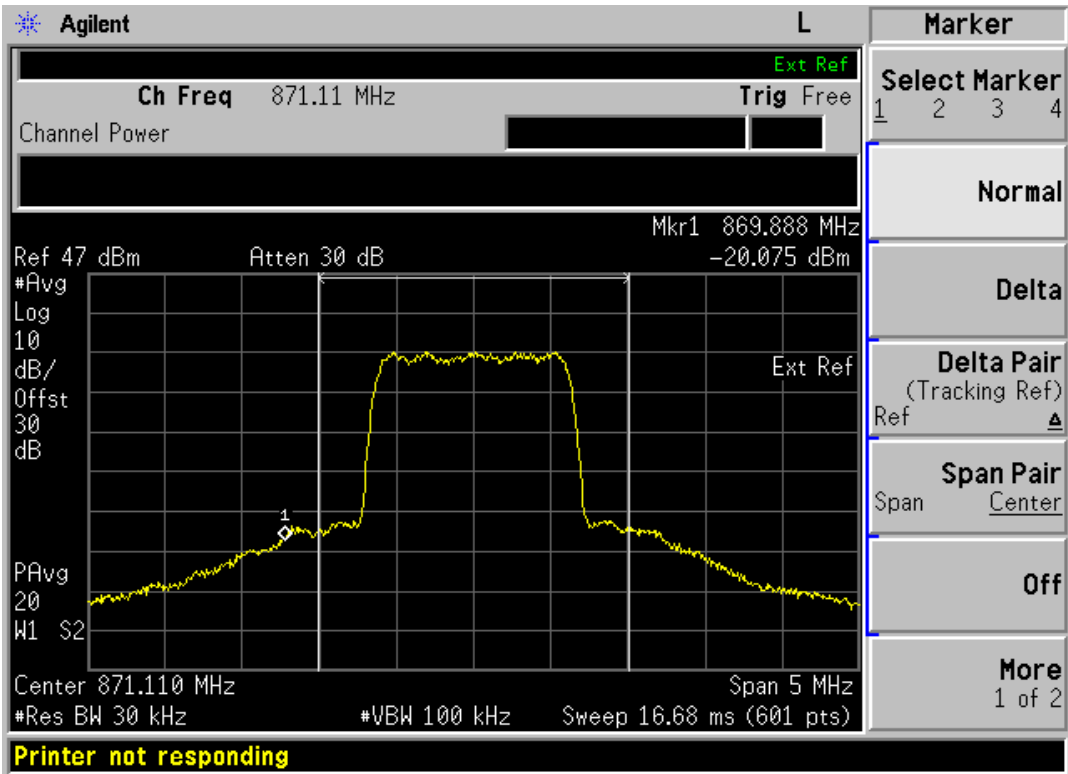
Seite 1 von 23
Page 1 of 23

Appendix D

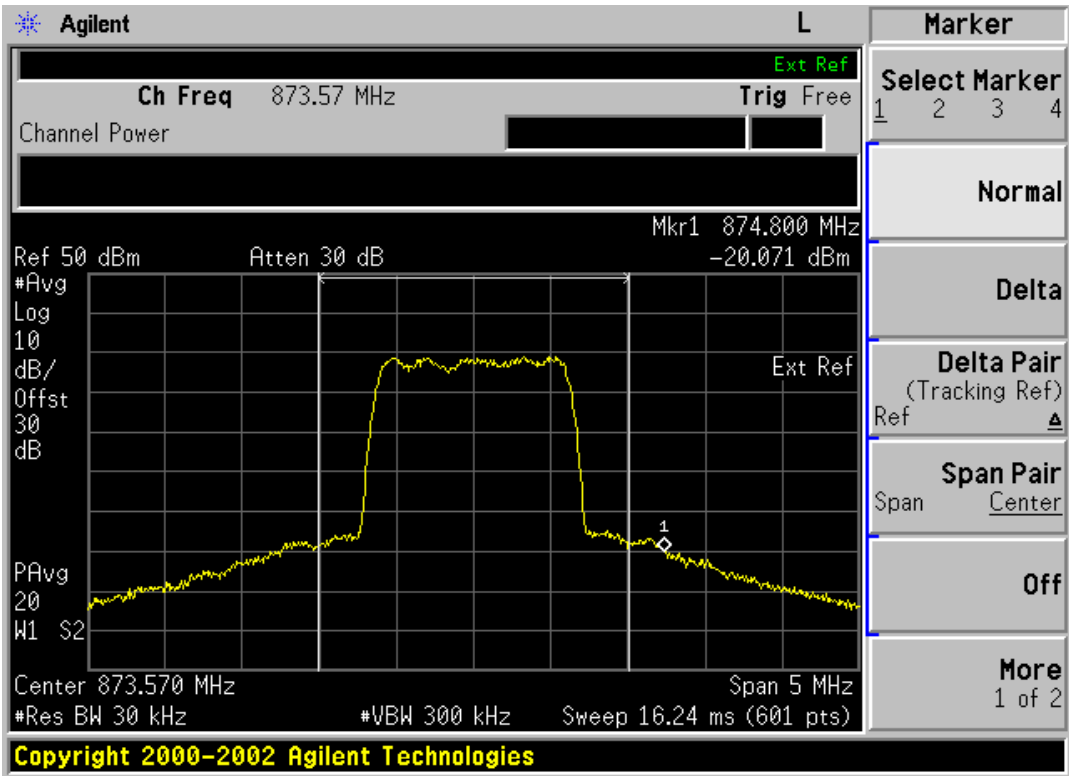
Spurious Emission at Antenna Terminal Measurements

According to CFR 47 (FCC) part 2.1051

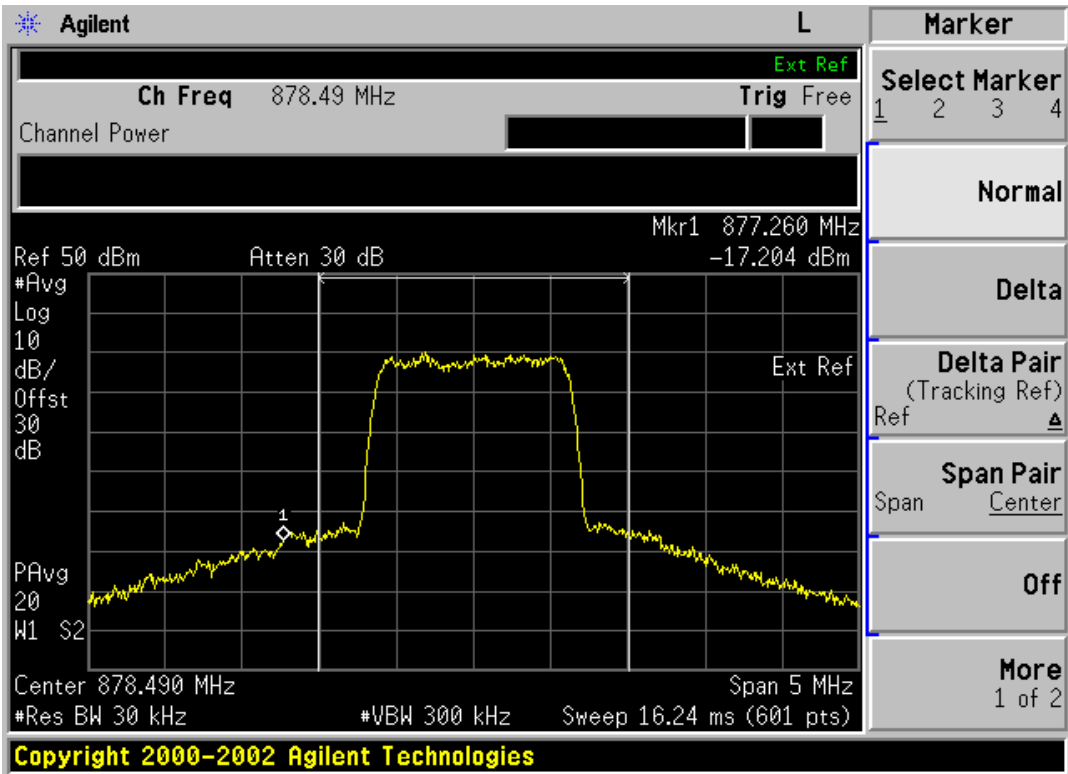
Measurement Result at Block Edge
Channel 37(871.11MHz)



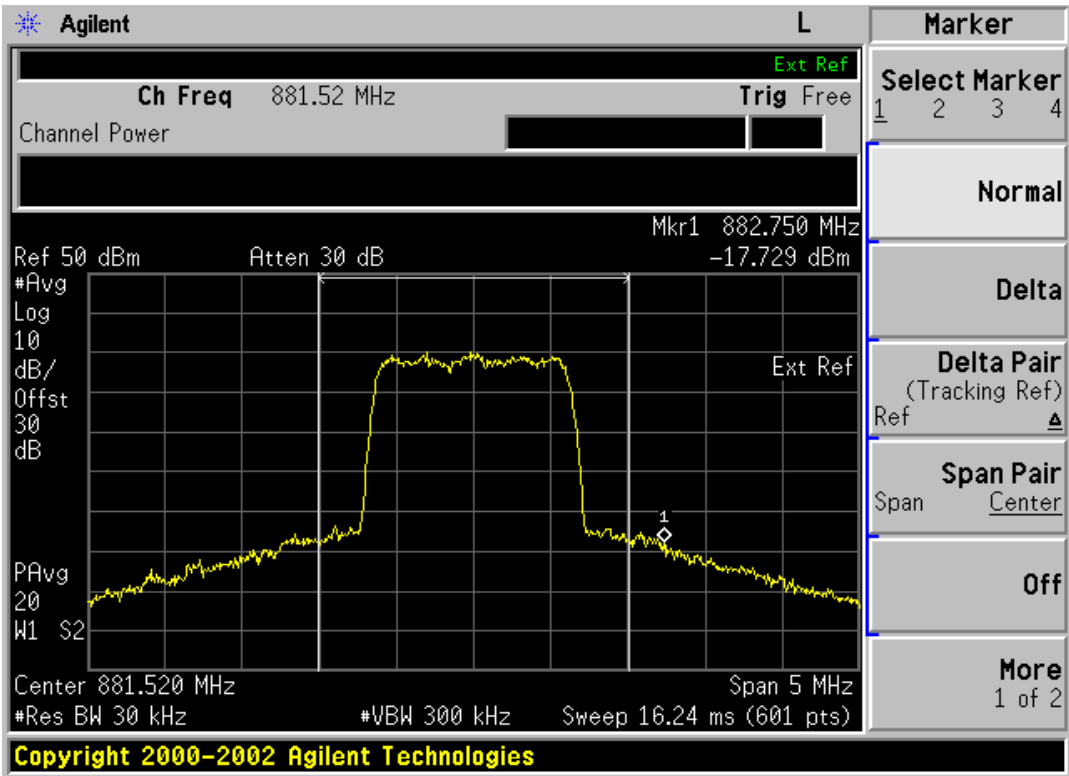
Channel 119(873.57MHz)



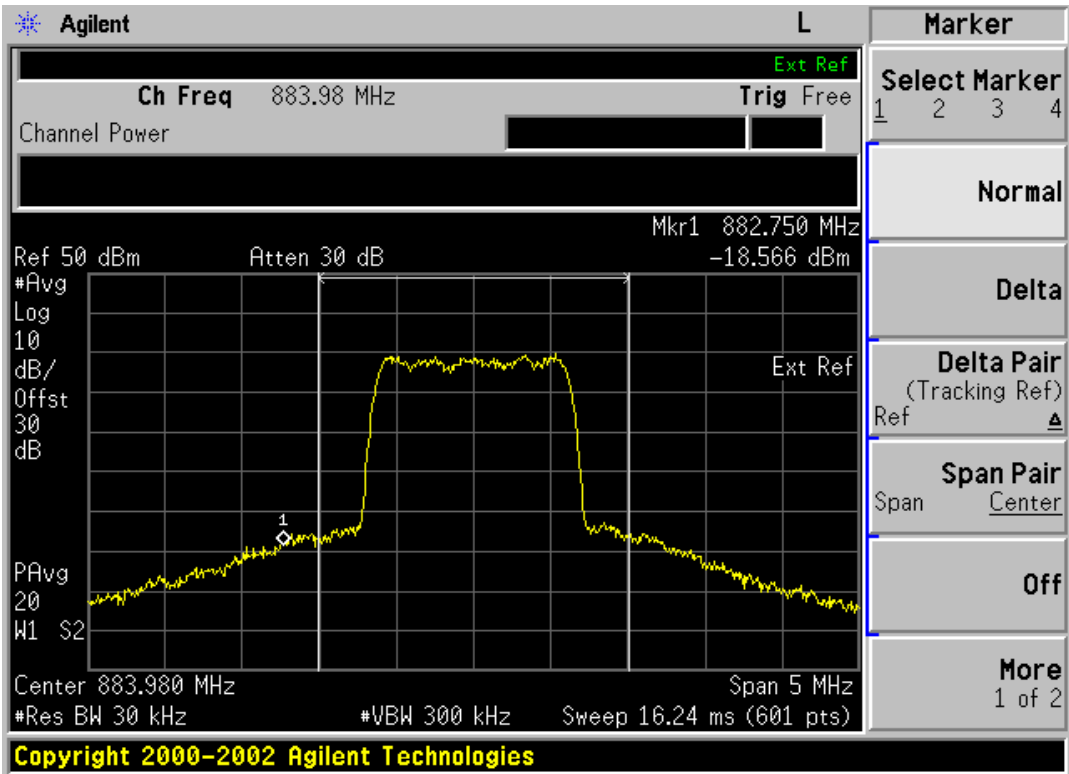
Channel 283(878.49MHz)



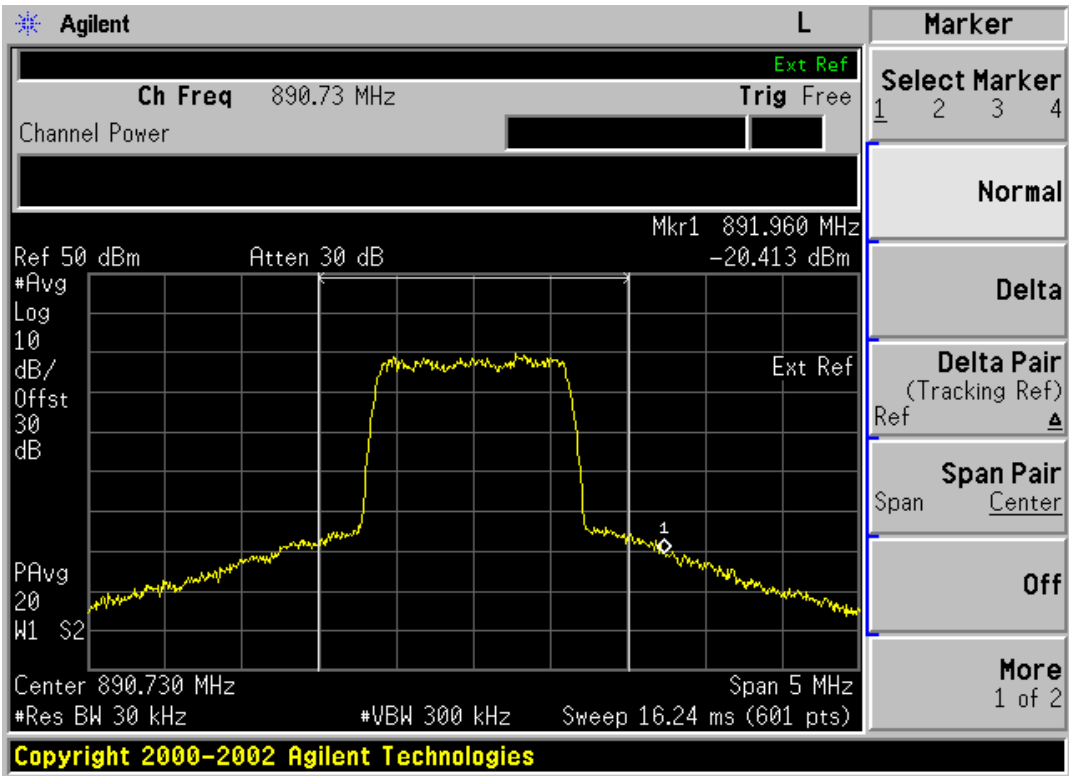
Channel 384(881.52MHz)



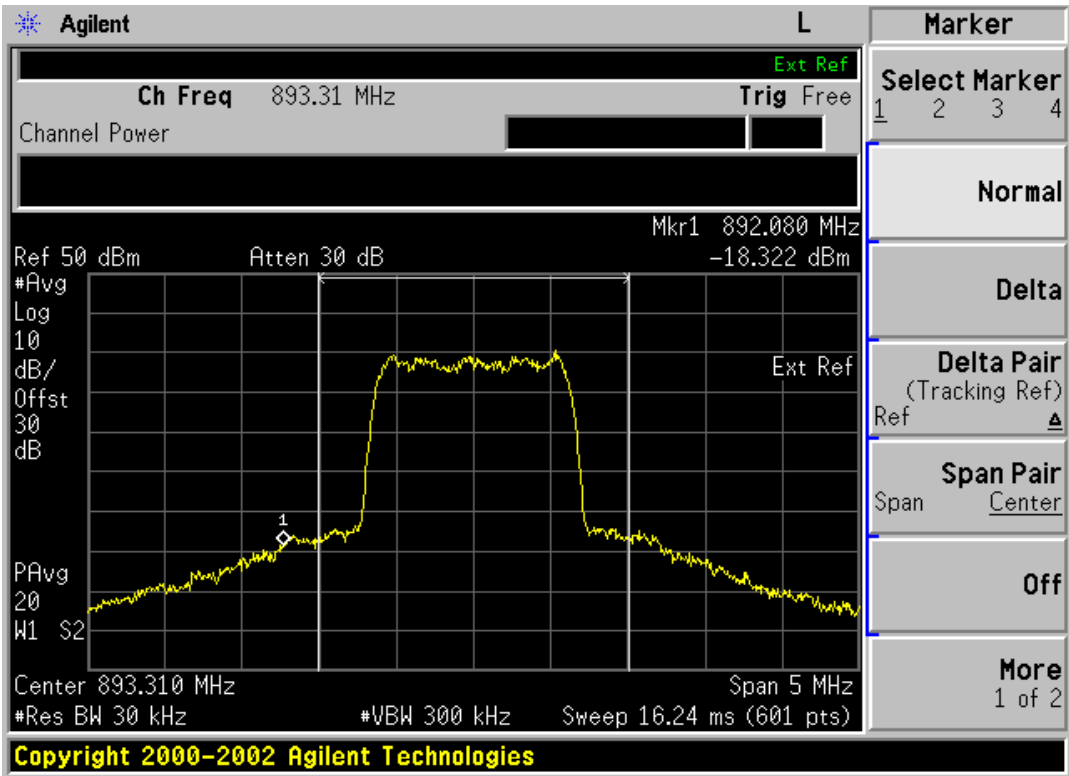
Channel 466(883.98MHz)



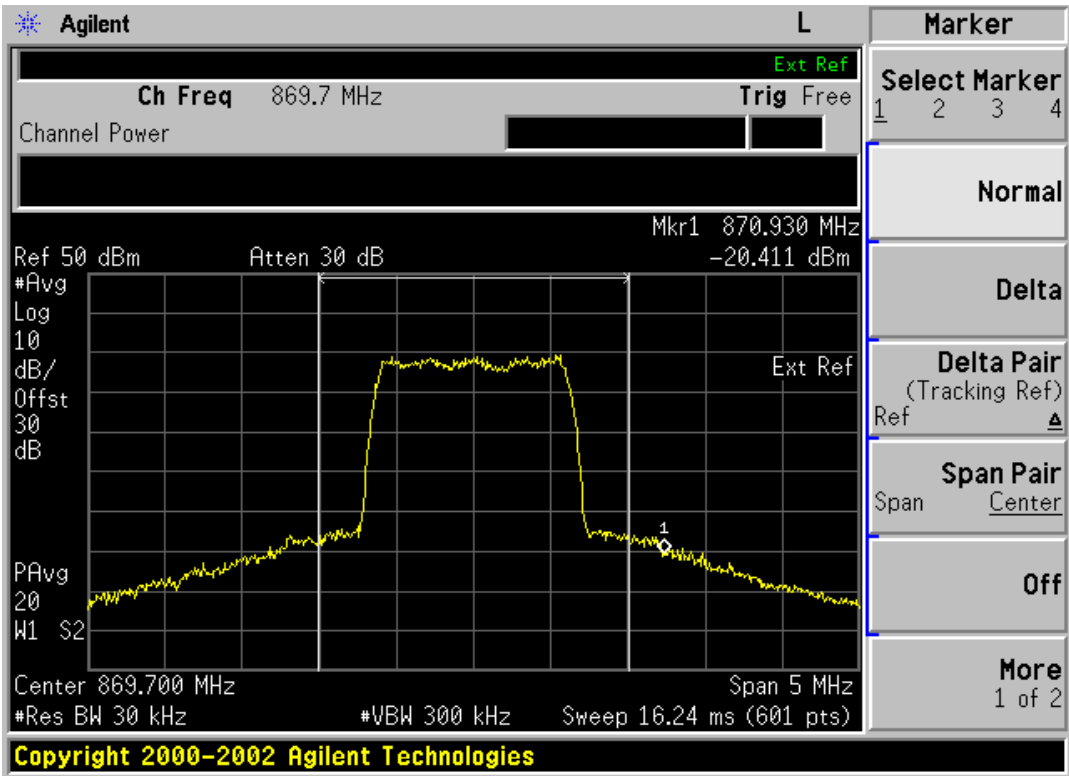
Channel 691(890.73MHz)



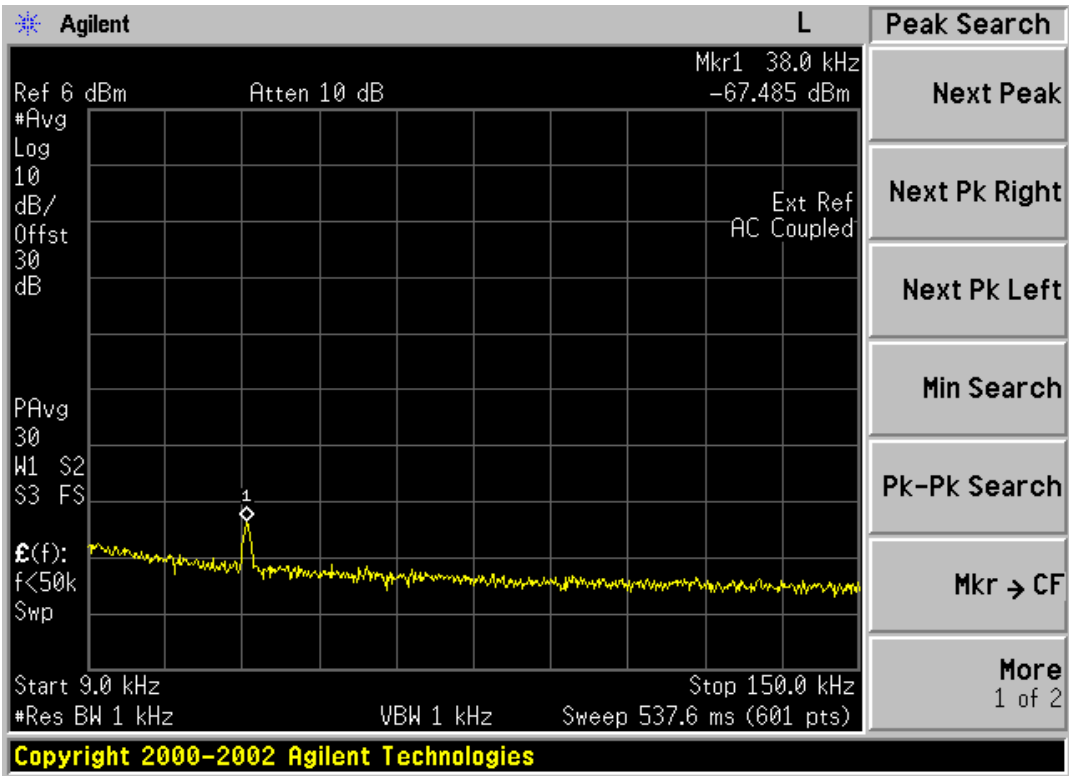
Channel 777(893.31MHz)



Channel 1013(869.7MHz)



Measurement Result Outband Band Edge
Channel 37

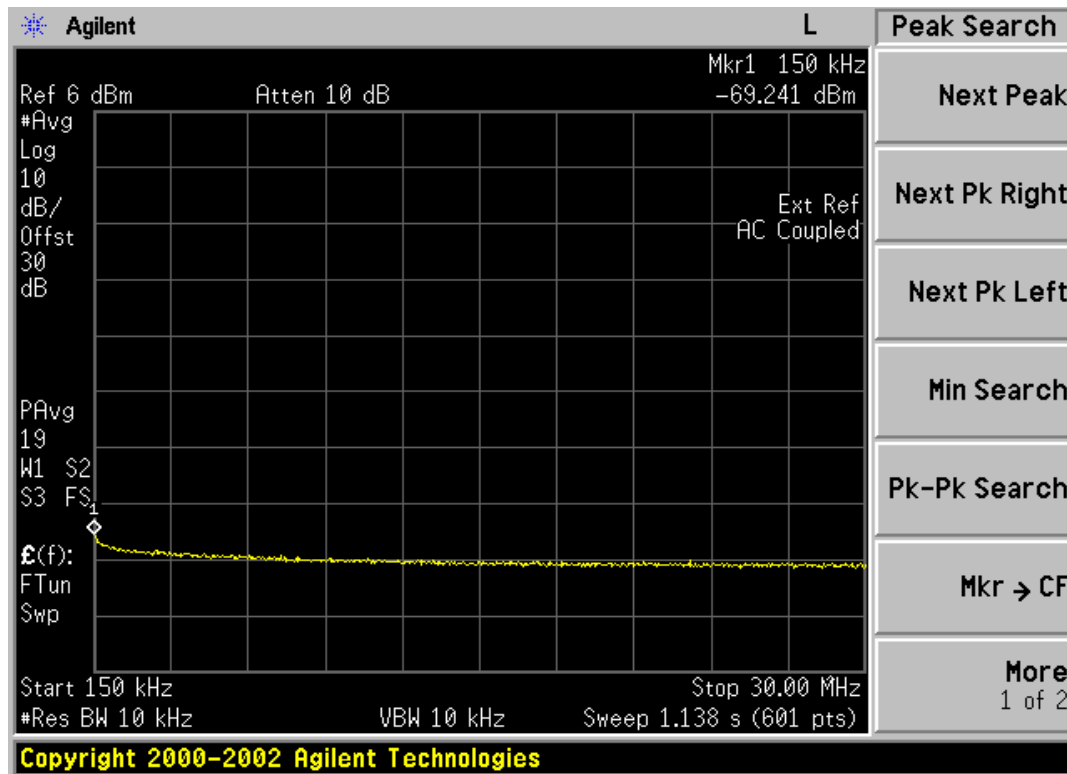


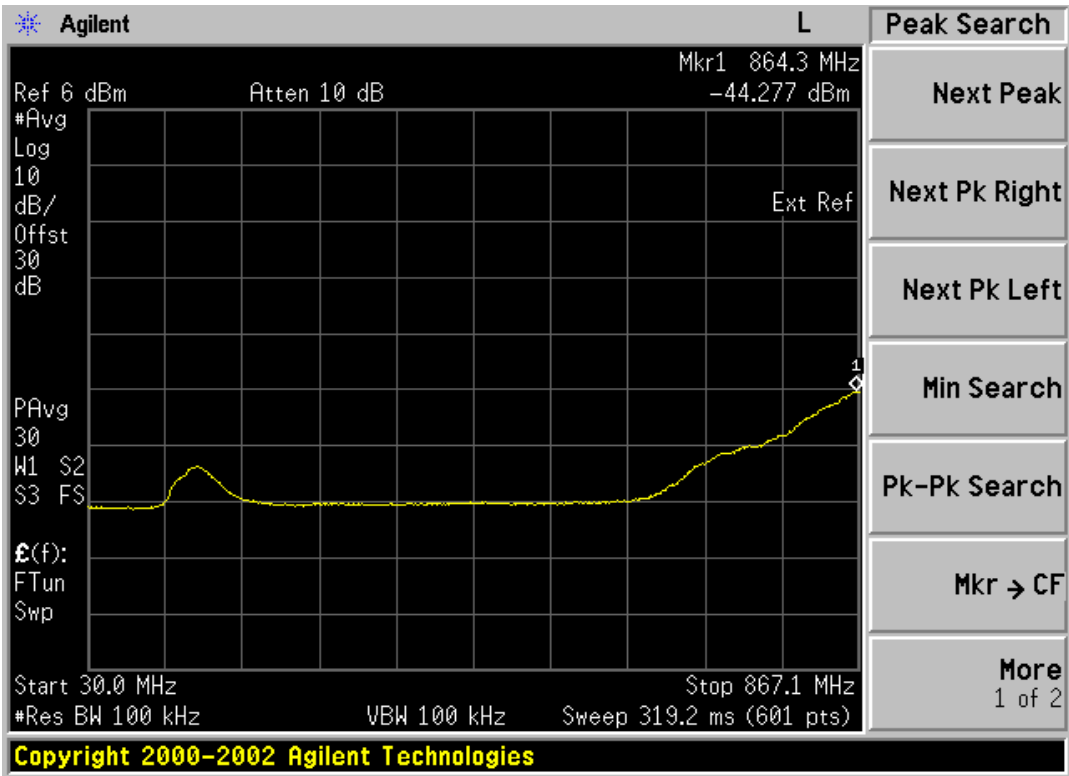
Prüfbericht - Nr.: 17002467 001

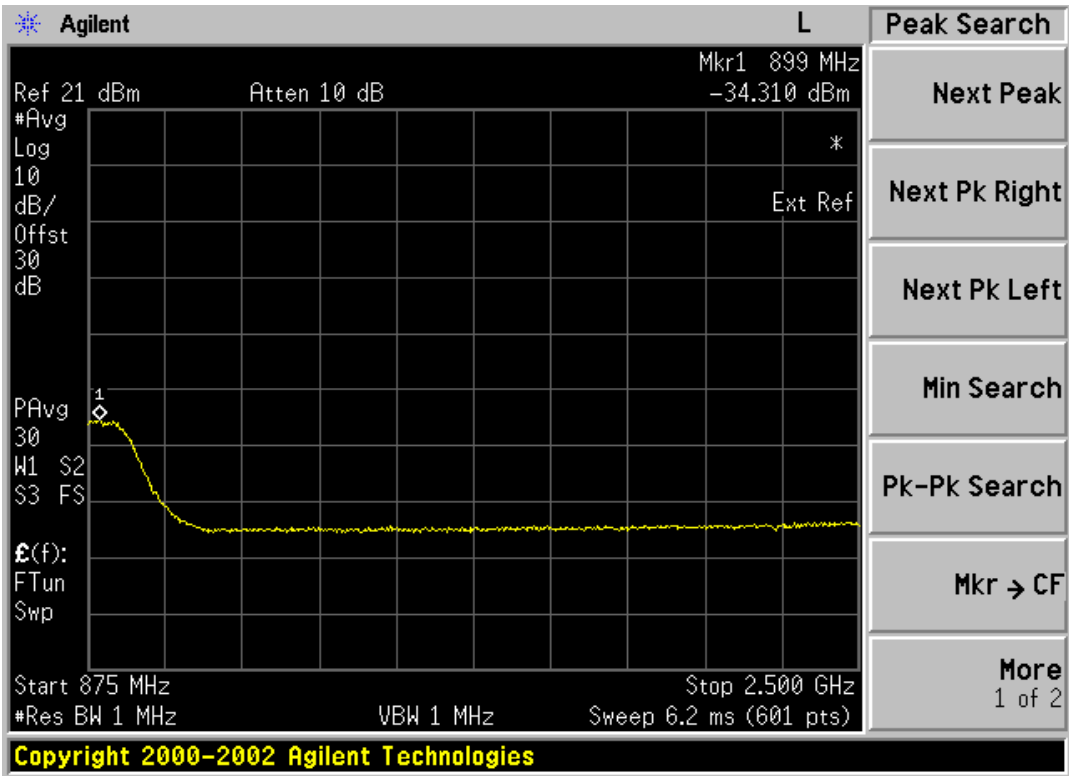
Test Report No.

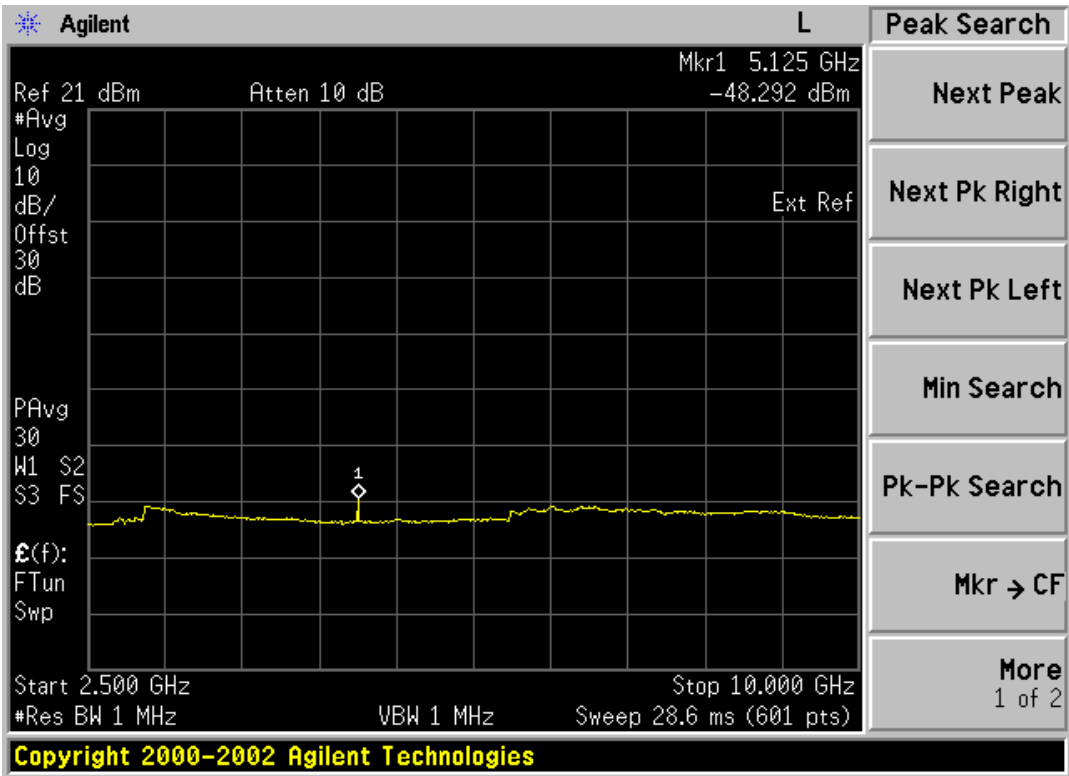
Seite 11 von 23

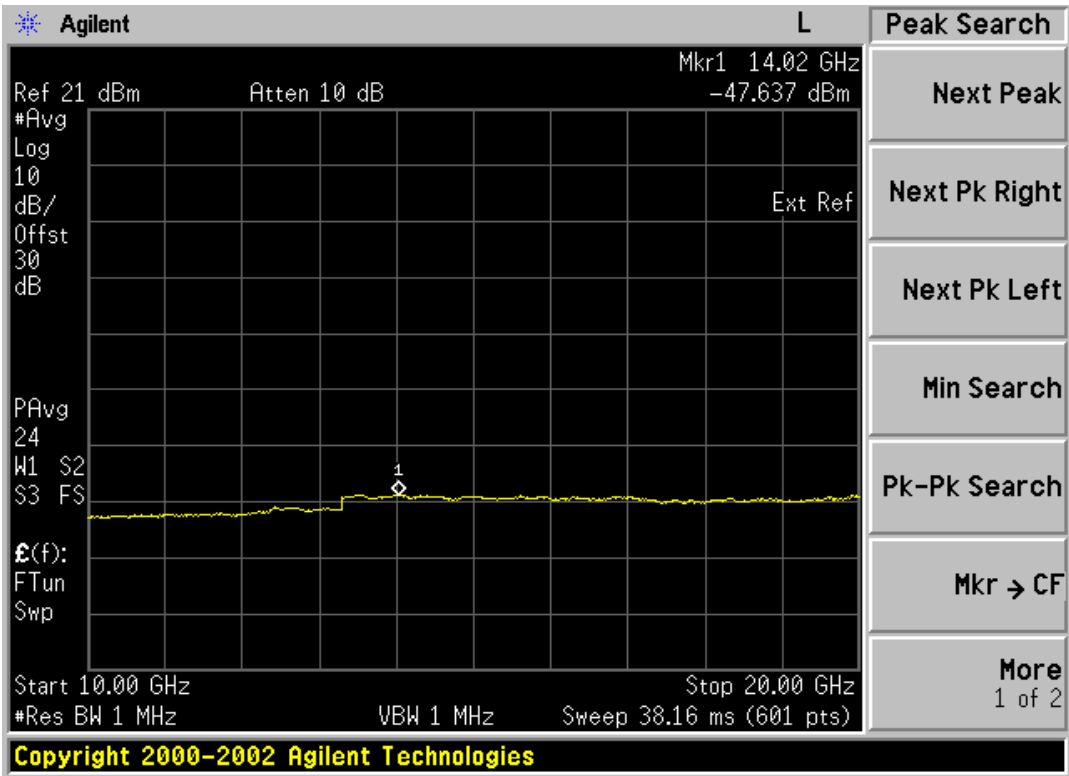
Page 11 of 23



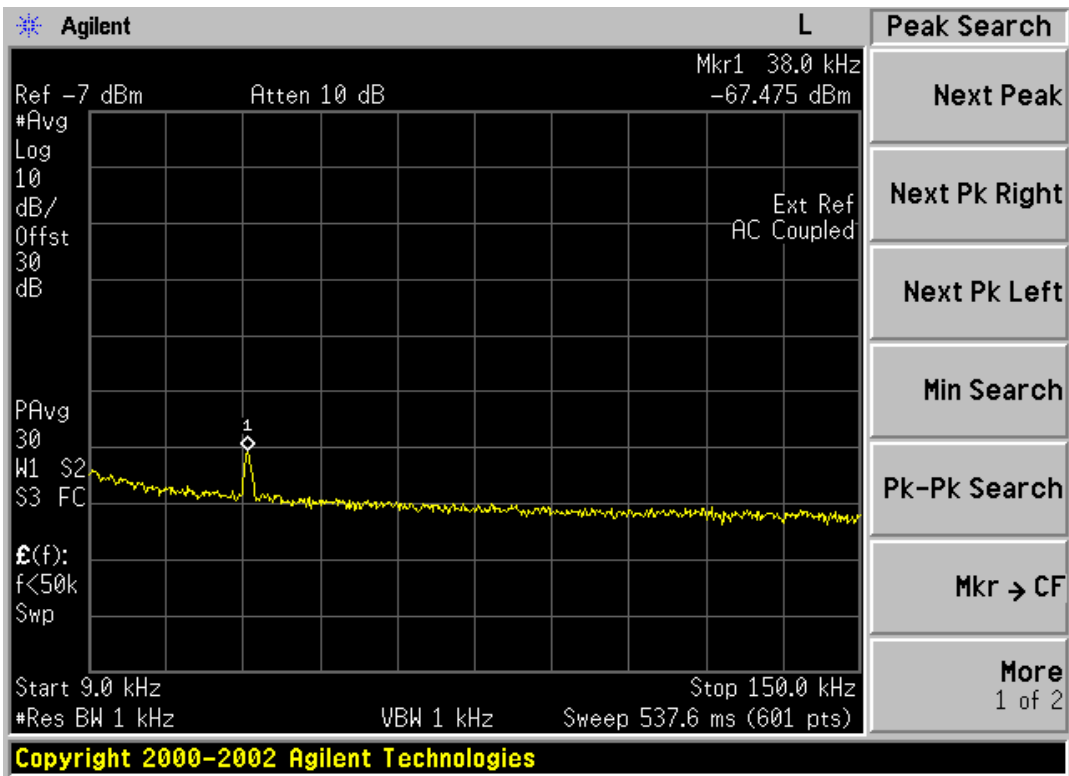


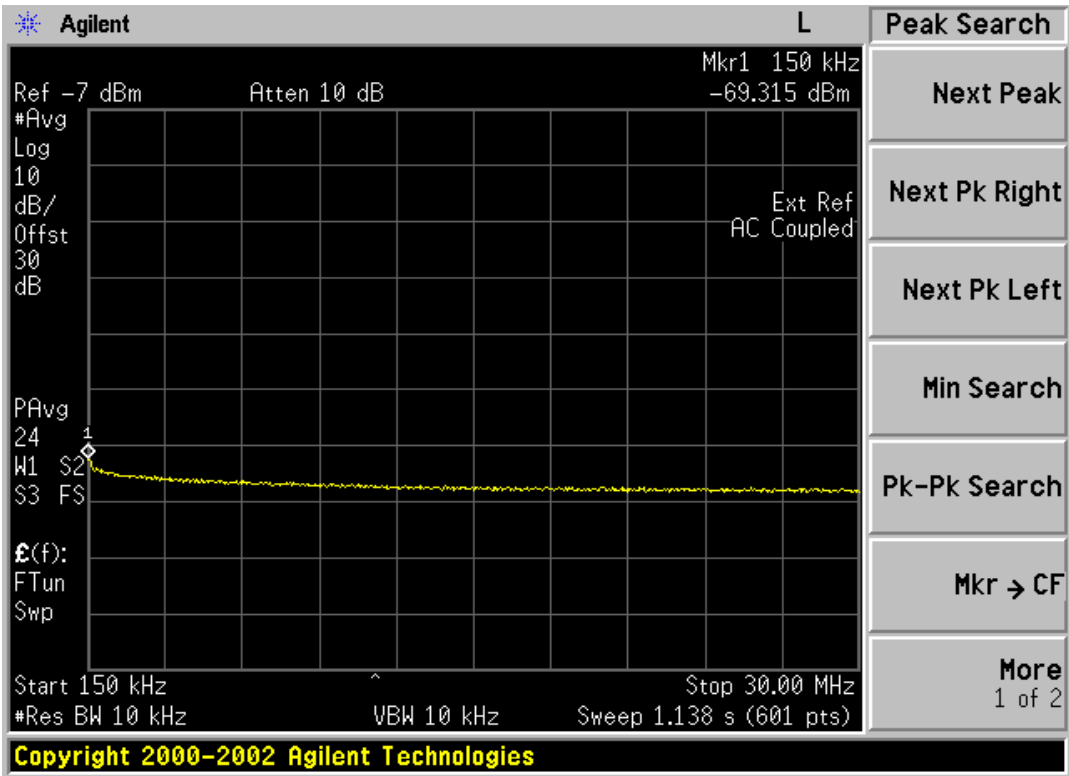


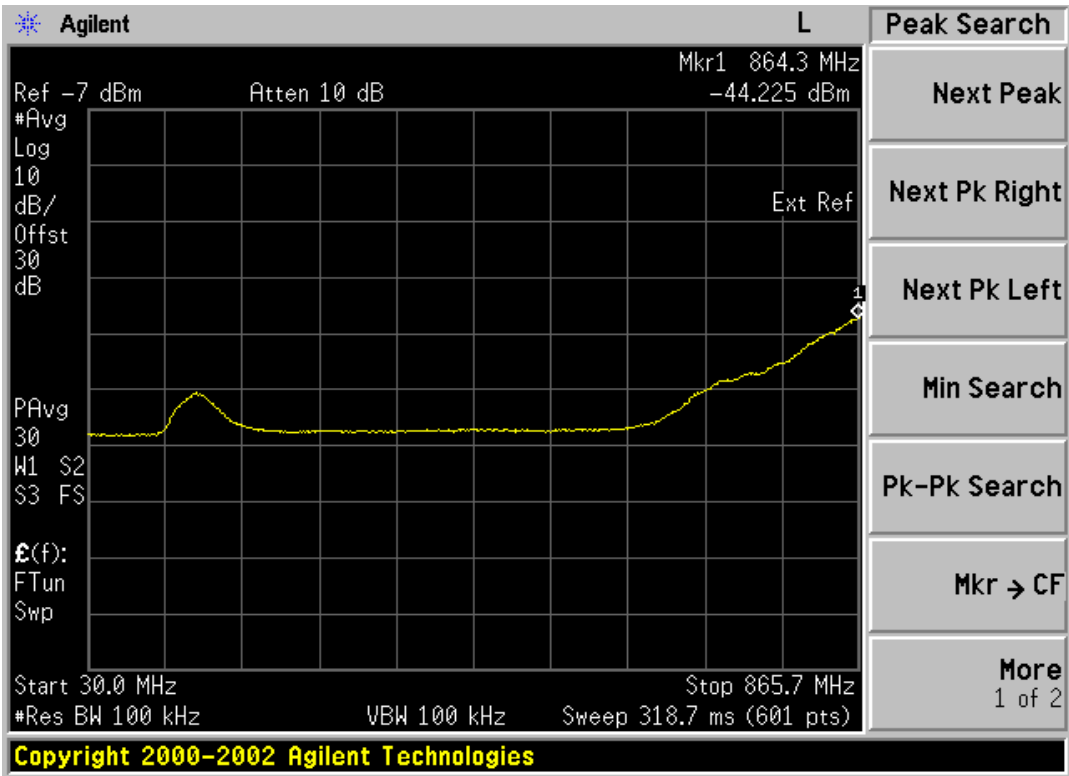


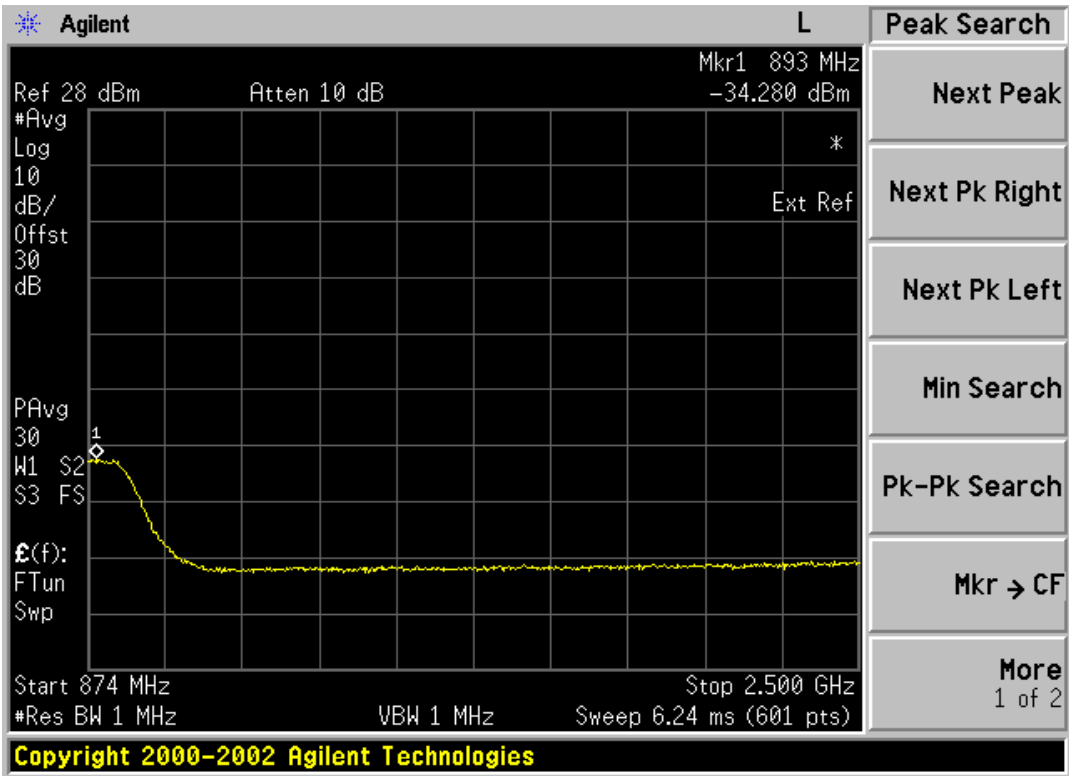


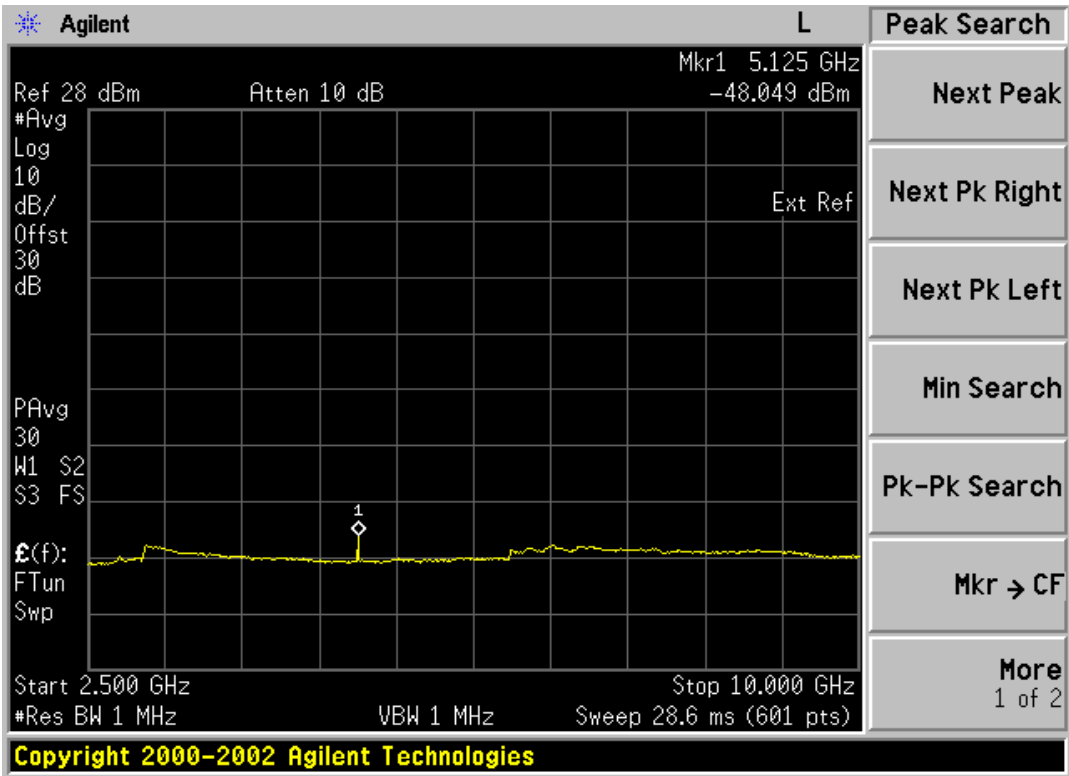
Channel 1013

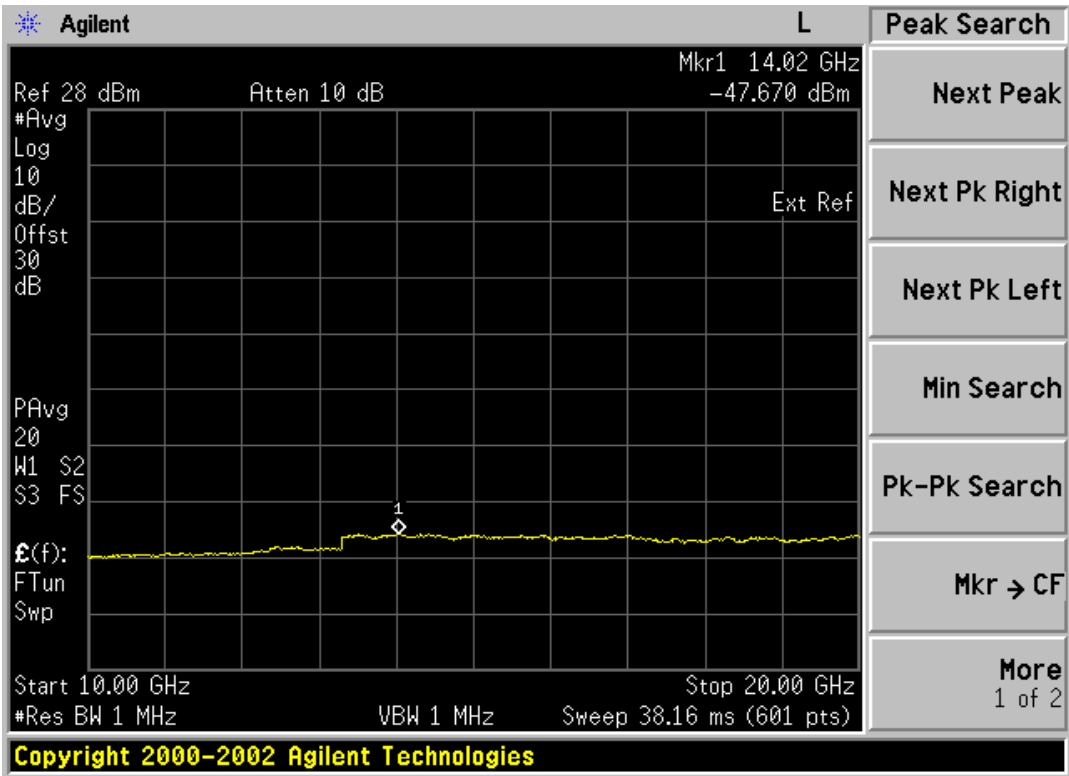












Prüfbericht - Nr.: 17002467 001

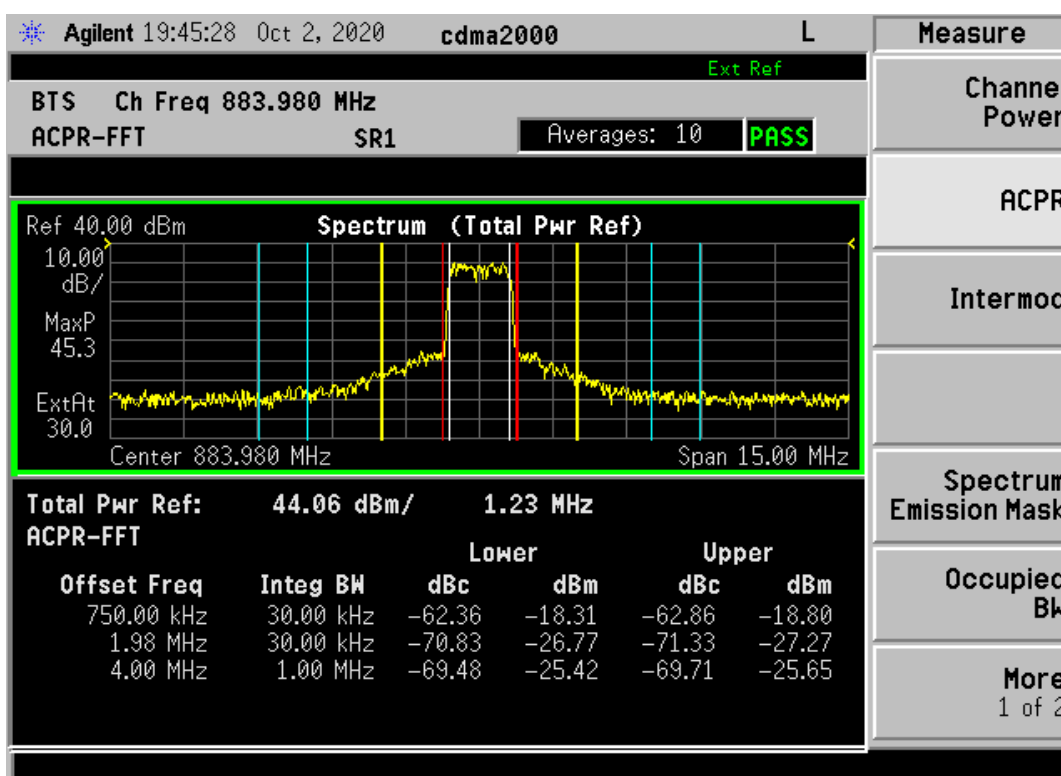
Test Report No.

Seite 22 von 23

Page 22 of 23

ACPR Test according to EIA/TIA 97D-2001

Channel 466



Prüfbericht - Nr.: 17002467 001

Test Report No.

Seite 23 von 23

Page 23 of 23

