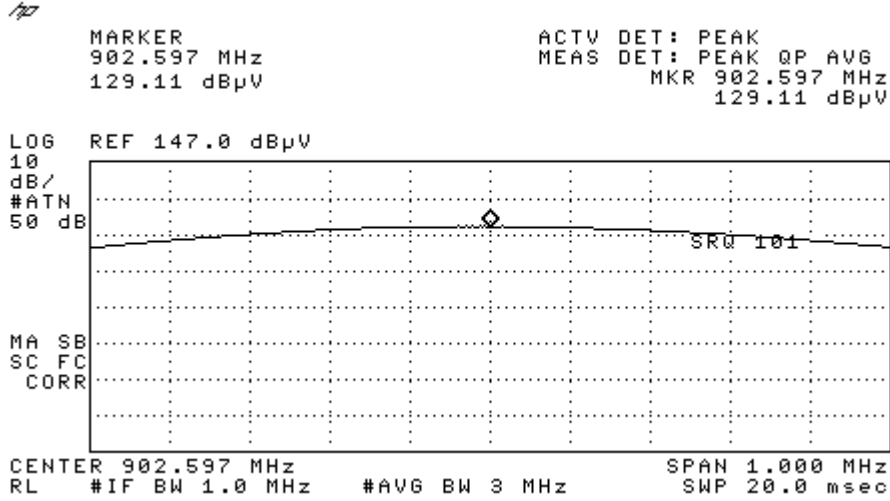


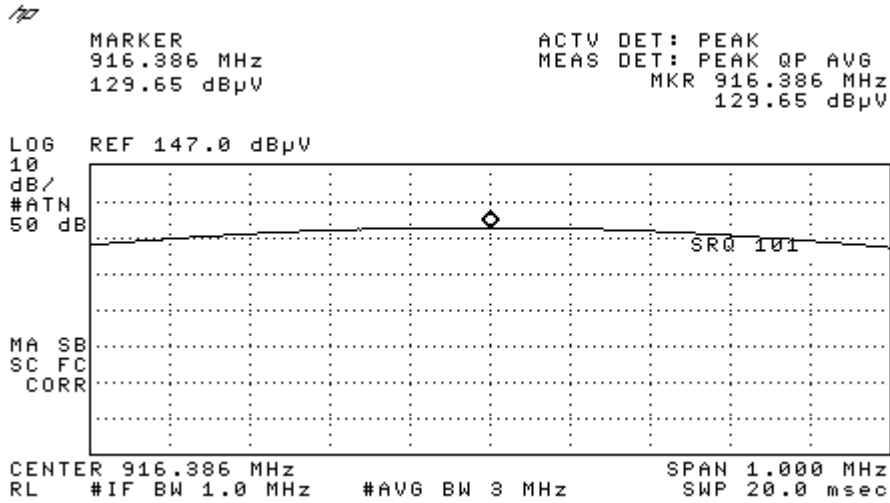
Conducted Power Measurement at Antenna Port(s) 47 CFR 15.247(b)

Date:	July 23, 1999
EUT:	9520-900MHz Spread Spectrum Frequency Hopping Cordless Telephone
Temperature:	23°C
Humidity:	25%

BASE POWER Channel 1



BASE POWER Channel 30



Conducted Power Measurement at Antenna Port(s) 47 CFR 15.247(b)

Date:	July 23, 1999
EUT:	9520-900MHz Spread Spectrum Frequency Hopping Cordless Telephone
Temperature:	23°C
Humidity:	25%

BASE POWER Channel 60

~~17~~

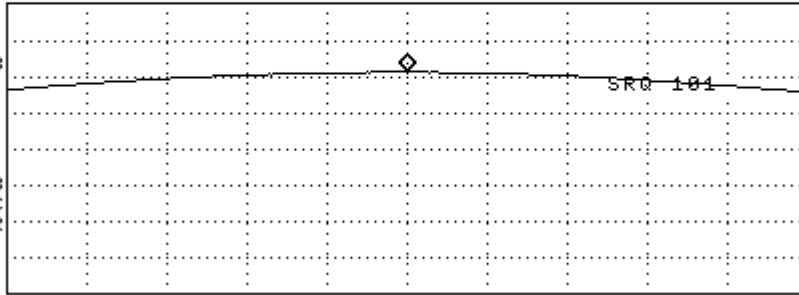
MARKER
927.457 MHz
128.03 dBµV

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 927.457 MHz
128.03 dBµV

LOG REF 147.0 dBµV

10
dB/
#ATN
50 dB

MA SB
SC FC
CORR



CENTER 927.457 MHz SPAN 1.000 MHz
RL #IF BW 1.0 MHz #AVG BW 3 MHz SWP 20.0 msec