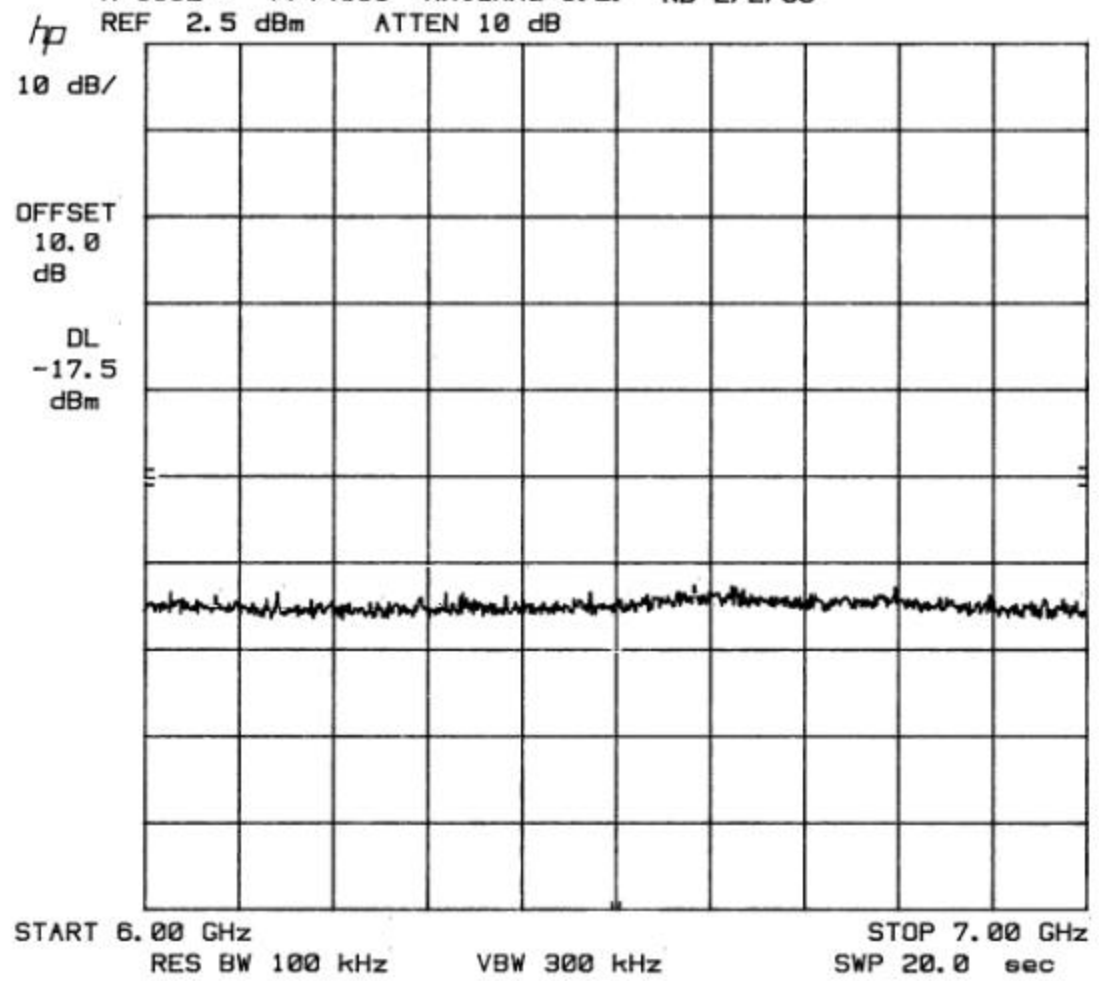


Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H99PPT4600041W1W19
 Test Method: FCC 15.247 (g) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Carrier Frequency Tested: 2.462 GHz



Retif Testing Laboratories
 Report No. R-8392-1

R-8392-1 PPT4600 Antenna C.E. ND 2/2/00
 REF 2.5 dBm ATTEN 10 dB



Outline:
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H9PPT4600(SH1)W1V9
 Test Method: FCC 15.247 (d) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Center Frequency Tested: 2.462 GHz

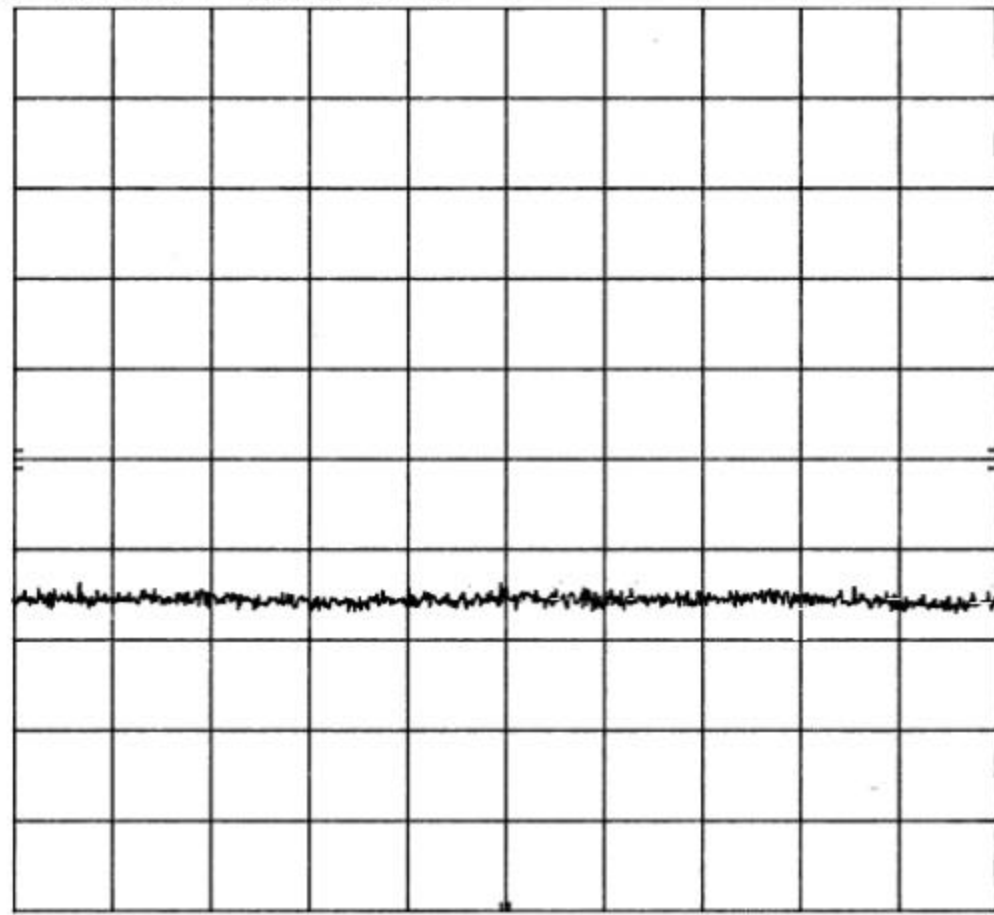


Retif Testing Laboratories
 Report No. R-8392-1

Date: February 4, 2000 Tech: N. Dragotta Sheet 38 of 45

R-8392-1 PPT4600 Antenna C.E. ND 2/2/00
 REF 2.5 dBm ATTEN 10 dB

hp
 10 dB/
 OFFSET
 10.0
 dB
 DL
 -17.5
 dBm



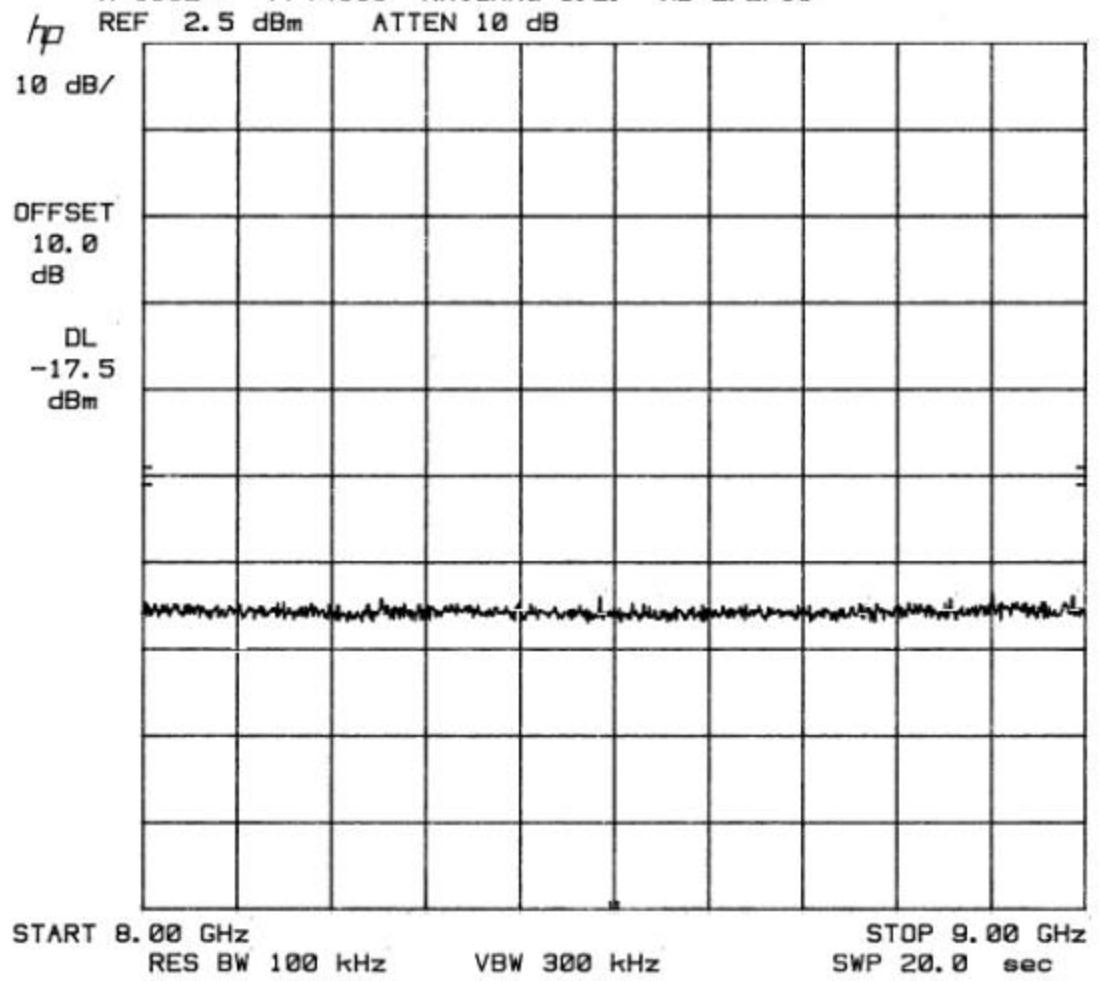
START 7.00 GHz STOP 8.00 GHz
 RES BW 100 kHz VBW 300 kHz SWP 20.0 sec

Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H99771 6600NORW1W19
 Test Method: FCC 15.247 (a) Antenna Conducted Emissions 30 MHz to 25 GHz
 Note: Carrier Frequency Tolerance: 2.462 GHz
 Date: February 4, 2000 Tests: N Outputs: Shift: 30 # 45



Retif Testing Laboratories
 Report No. R-8392-1

R-8392-1 PPT4600 Antenna C. E. ND 2/2/00
 REF 2.5 dBm ATTEN 10 dB

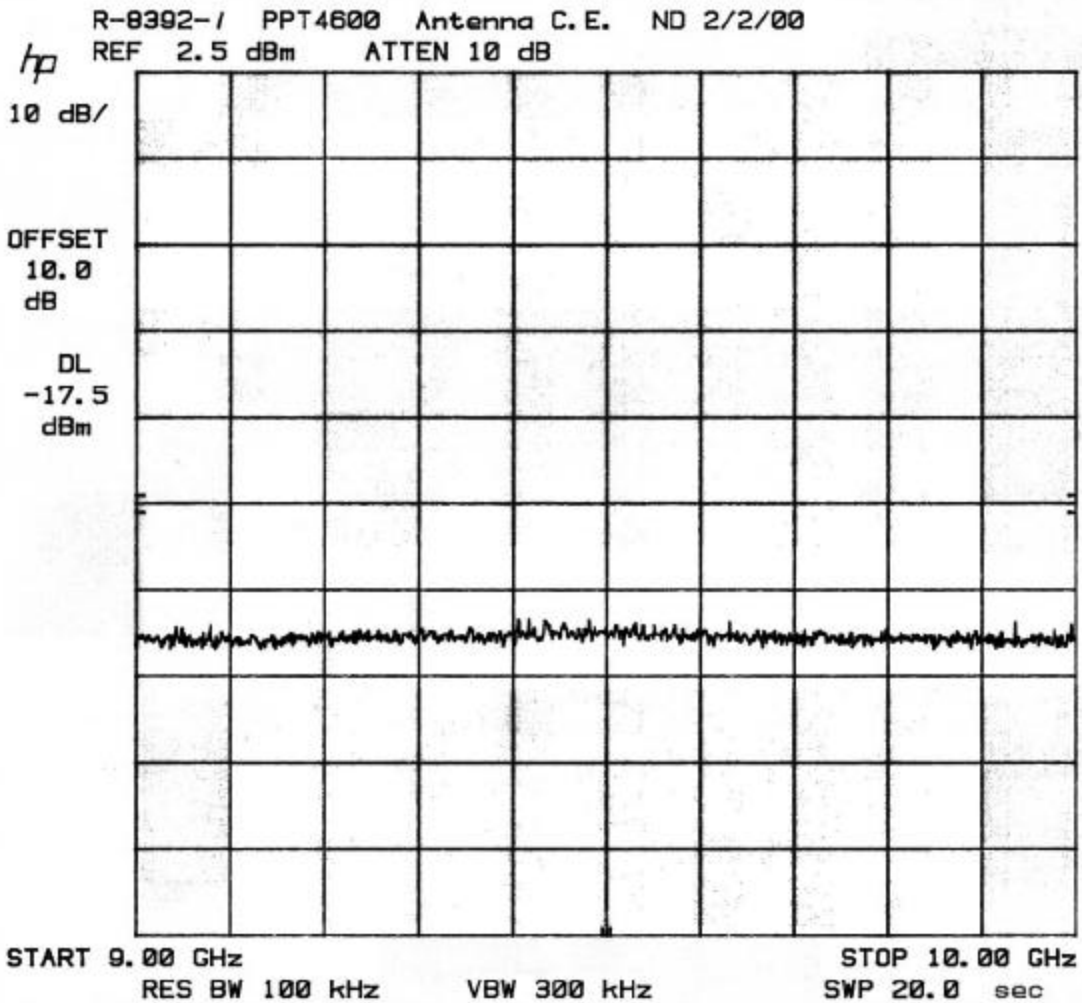


Customer: Symbol Technologies
Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
Model No.: PPT4600 FCC ID: H99E71460003HWB79
Test Method: FCC 18.247 (d) Antenna Conducted Emissions 30 MHz to 25 GHz
Notes: Center Frequency Tested: 2.482 GHz

Date: February 4, 2000 Test: M. Dragota Sheet 40 of 45



Retlif Testing Laboratories
Report No. R-8392-1



Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: B0J9PT1460SKJRWLW9
 Test Method: FCC 15.247 (d) Antenna Conducted Emissions 30 MHz to 28 GHz
 Notes: Center Frequency Tested: 2.482 GHz



Retif Testing Laboratories
 Report No. R-8392-1

