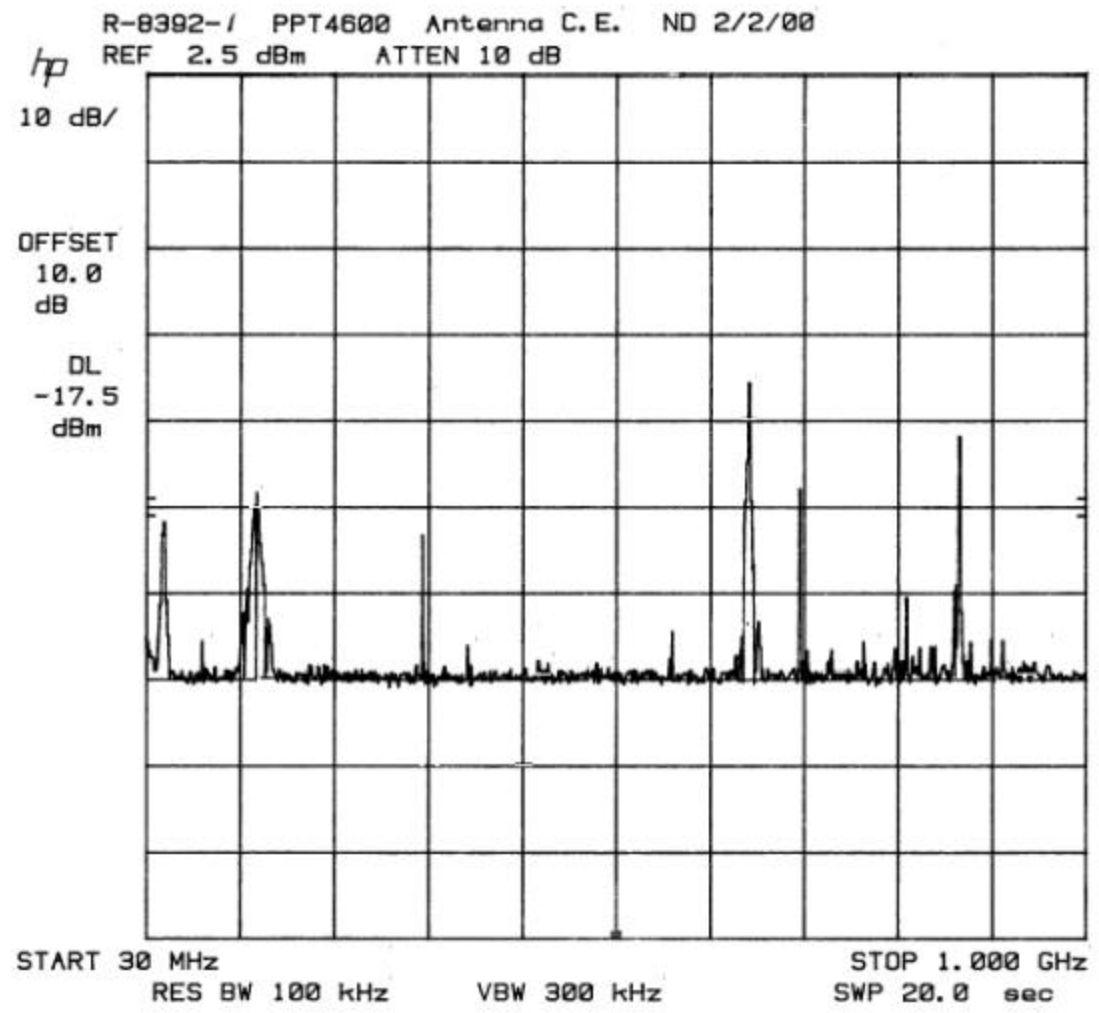


Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H0PPT4600/SHWVW9
 Test Method: FCC 15.247 (b) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Center Frequency Tested: 2.402 GHz



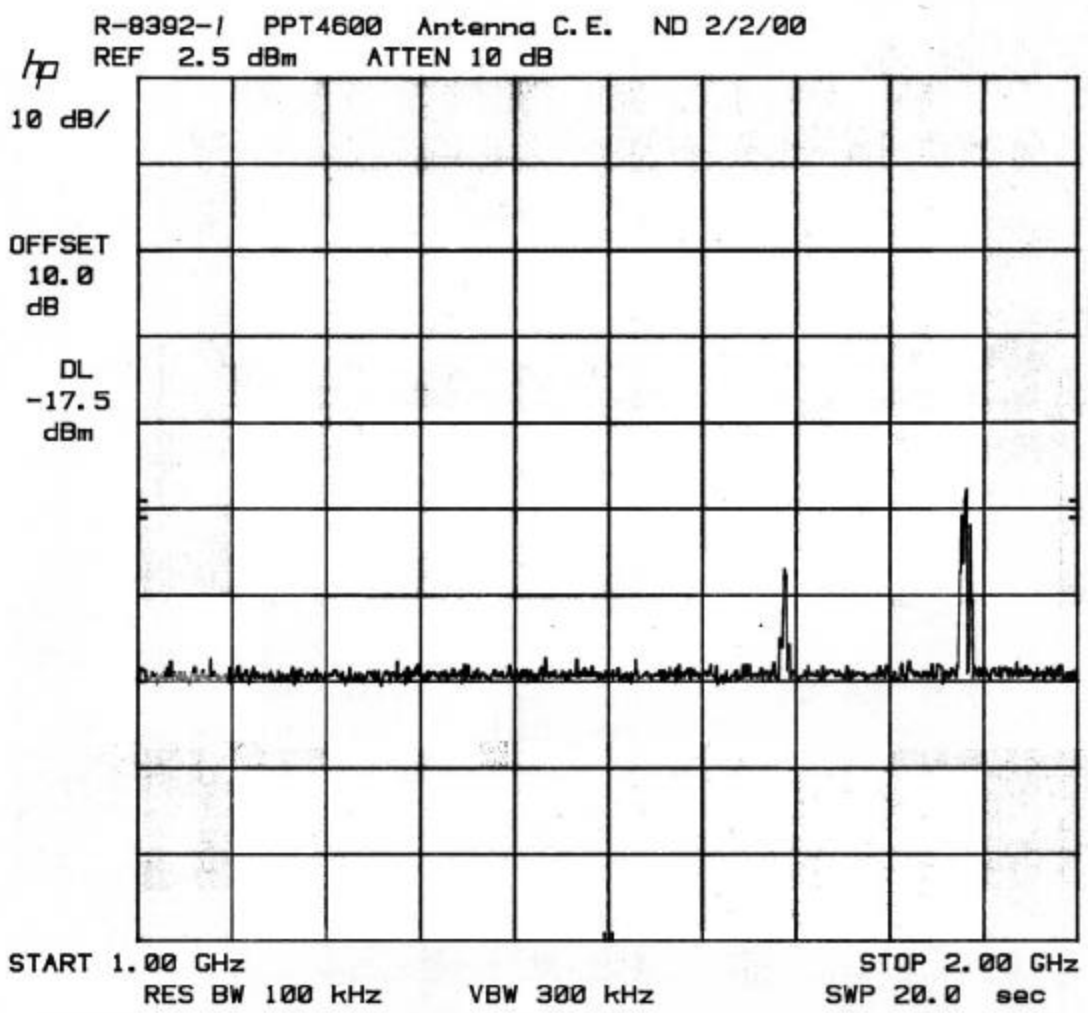
Retif Testing Laboratories
 Report No. R-8392-1



Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H9E997440000HEWWEV9
 Test Method: FCC 15.247 (e) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Center Frequency Tested: 2.462 GHz



Retif Testing Laboratories
 Report No. R-8392-1

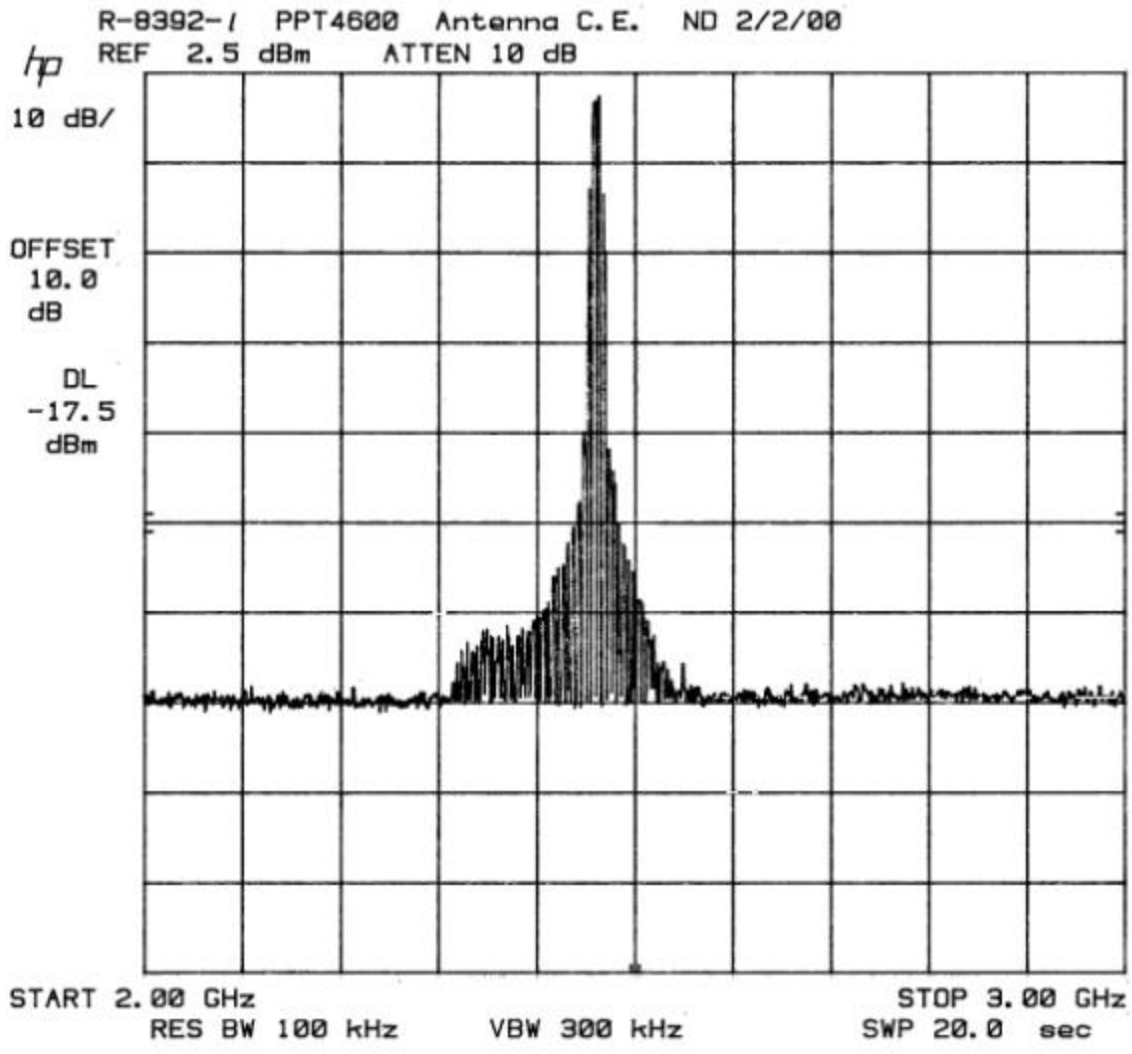


Date: February 4, 2000
 Tech: N. Dragica
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Customer: Syntron Technologies
 Unit Serial: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H9997460004HWV9
 Test Method: FCC 15.247 (c) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Carrier Frequency Test: 2.462 GHz



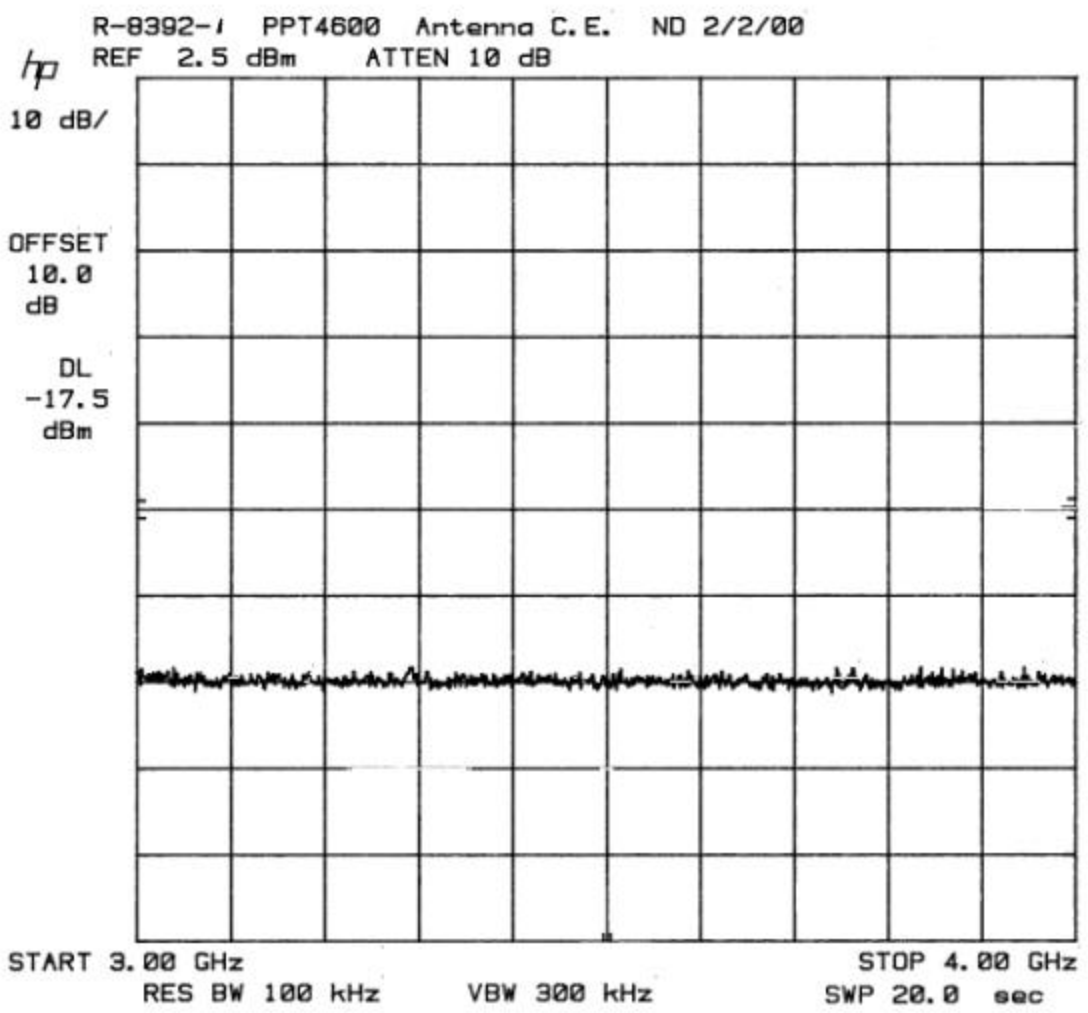
Retif Testing Laboratories
 Report No. R-8392-1



Customer: Symbol Technologies
 Test Sample: PPT4600
 Model No.: PPT4600
 Test Method: FCC ID: H01PPT-H00K0H1W2W9
 Notes: FCC 18.247 (d) Antenna Conducted Emission 30 MHz to 25 GHz
 Center Frequency Tested: 2.462 GHz



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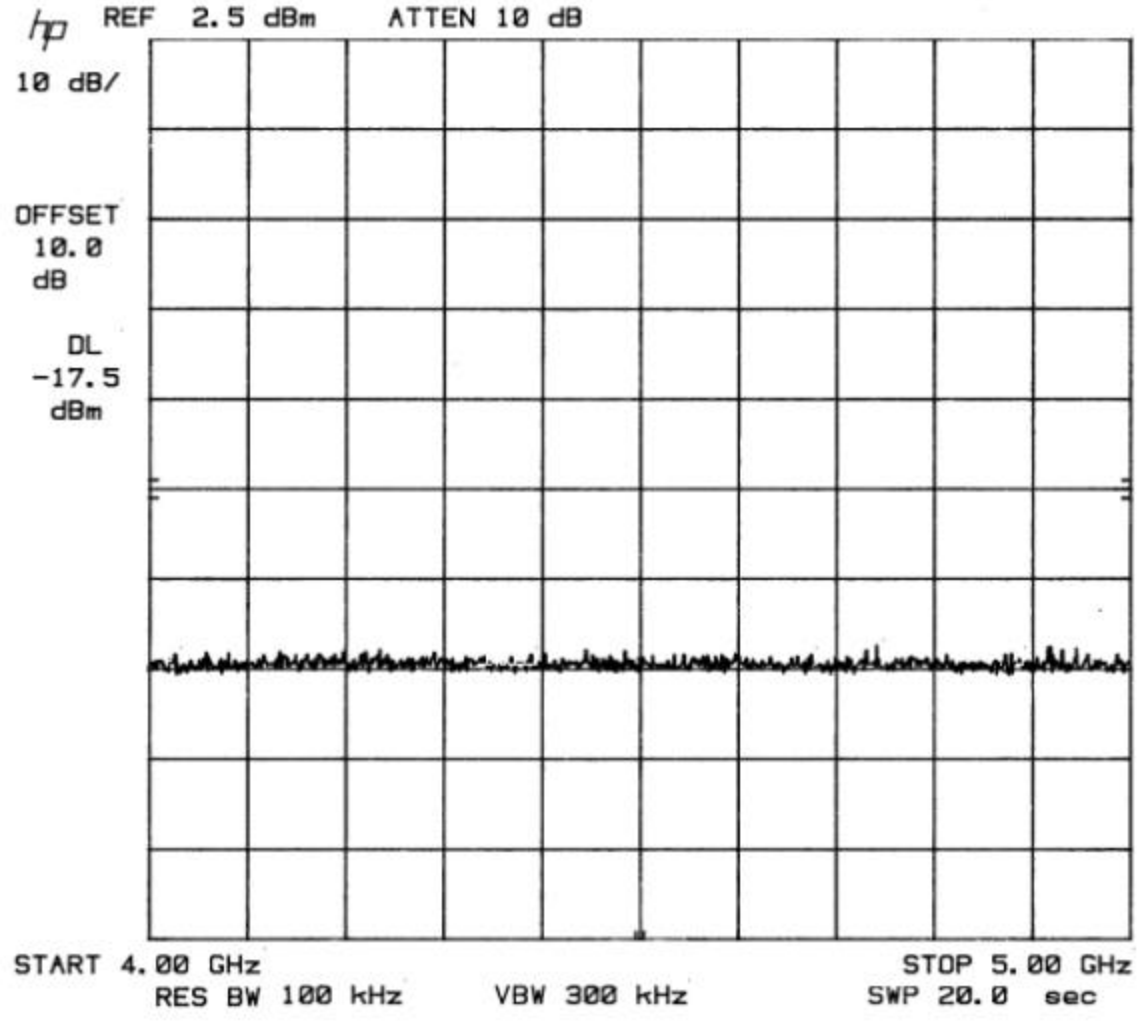


Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H01PPT4600C1W1W9
 Test Method: FCC 15.247 (c) Antenna Conducted Emissions 30 MHz to 25 GHz
 Notes: Center Frequency Tested: 2.462 GHz



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



Date: February 4, 2000 Tech: N. Douglas Sheet 35 of 45

Customer: Symbol Technologies
 Test Sample: 2.4 GHz Direct Sequence Spread Spectrum Transceiver
 Model No.: PPT4600 FCC ID: H599PPT460000HEWV9
 Test Method: FCC 15.247 (c) Antenna Conducted Emissions 30 MHz to 28 GHz
 Notes: Carrier Frequency Tested: 2.462 GHz
 Date: February 4, 2000 Tech: N. Dingemans Sheet: 36 of 45



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