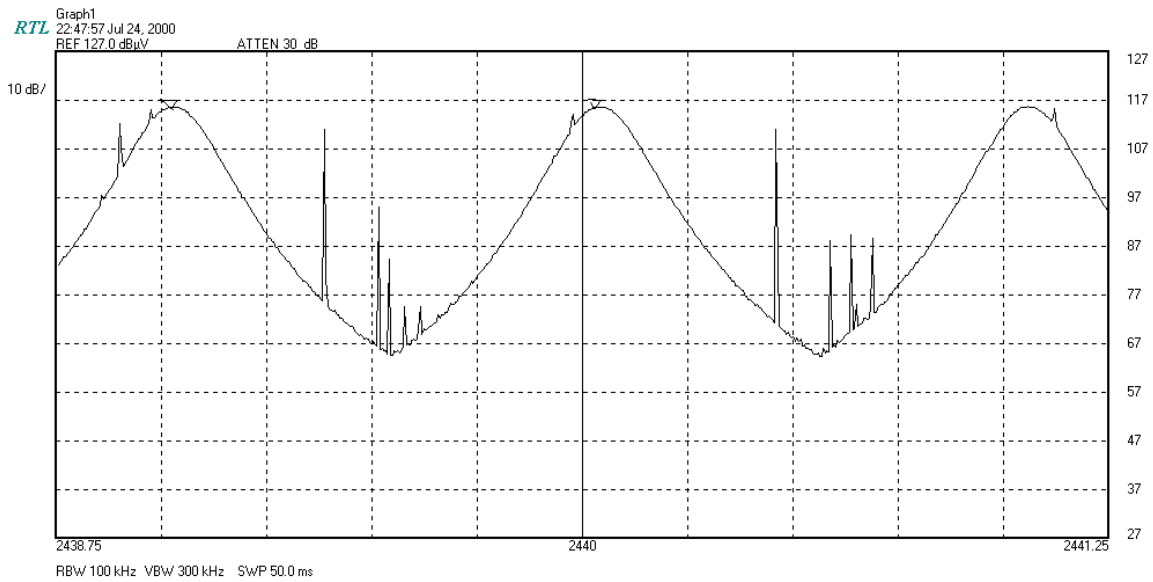




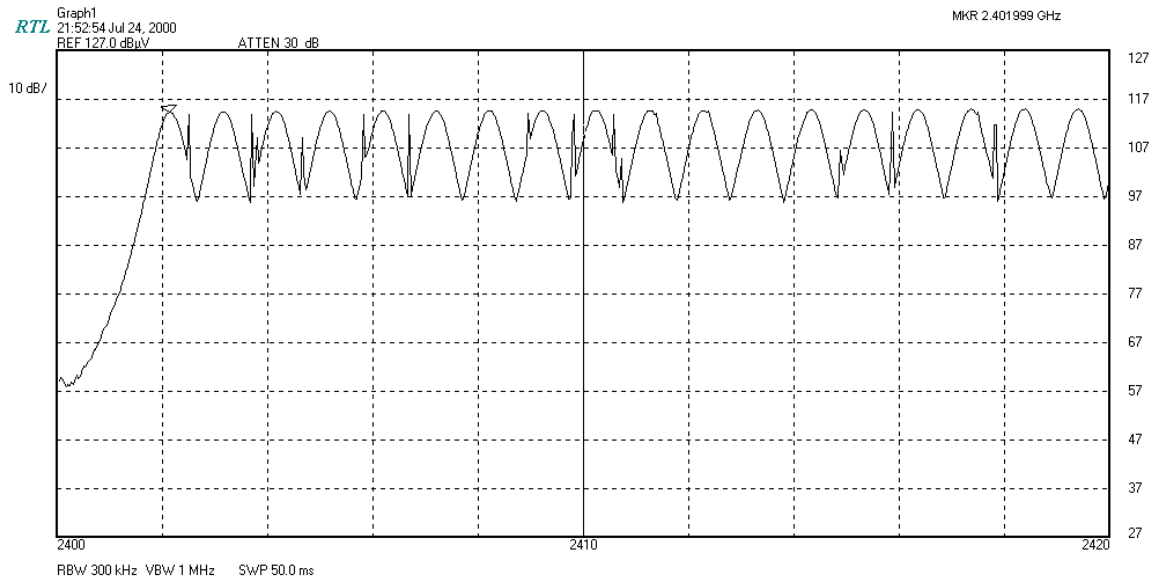
13 MEASUREMENT PLOTS

13.1 CARRIER SEPARATION = 997kHz

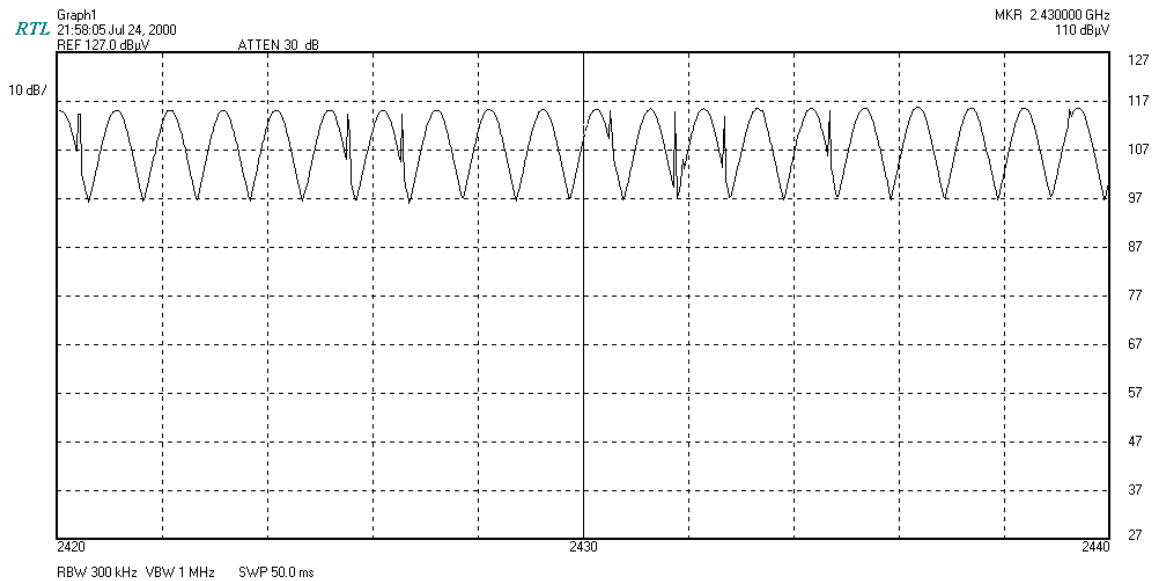




13.2 2.4-2.42GHz HOPPING CHANNELS 1-18

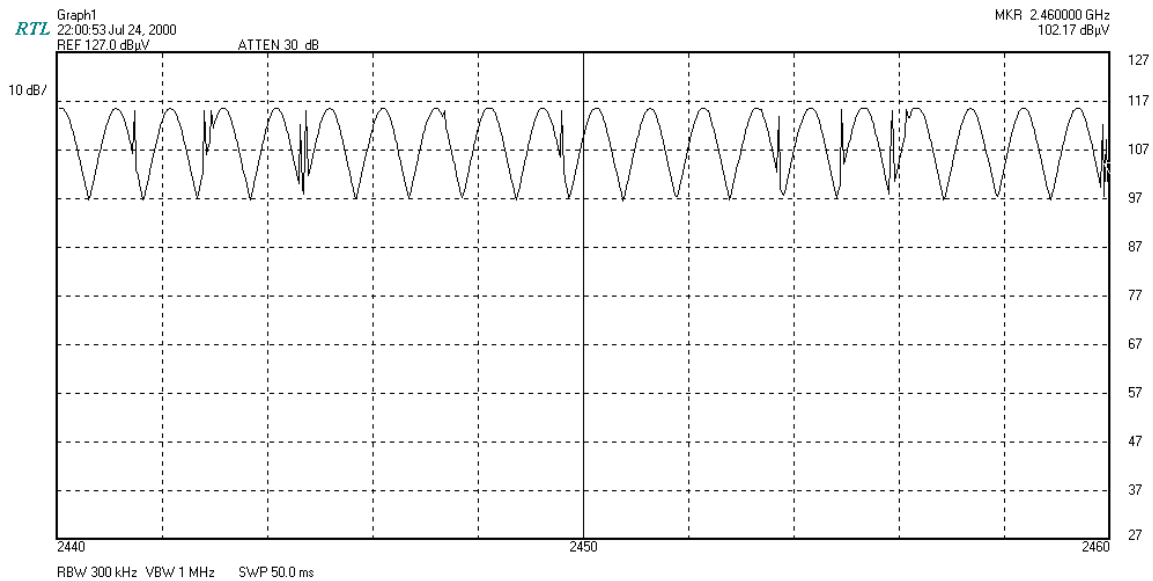


13.3 2.42-2.44GHz HOPPING CHANNELS 19-38

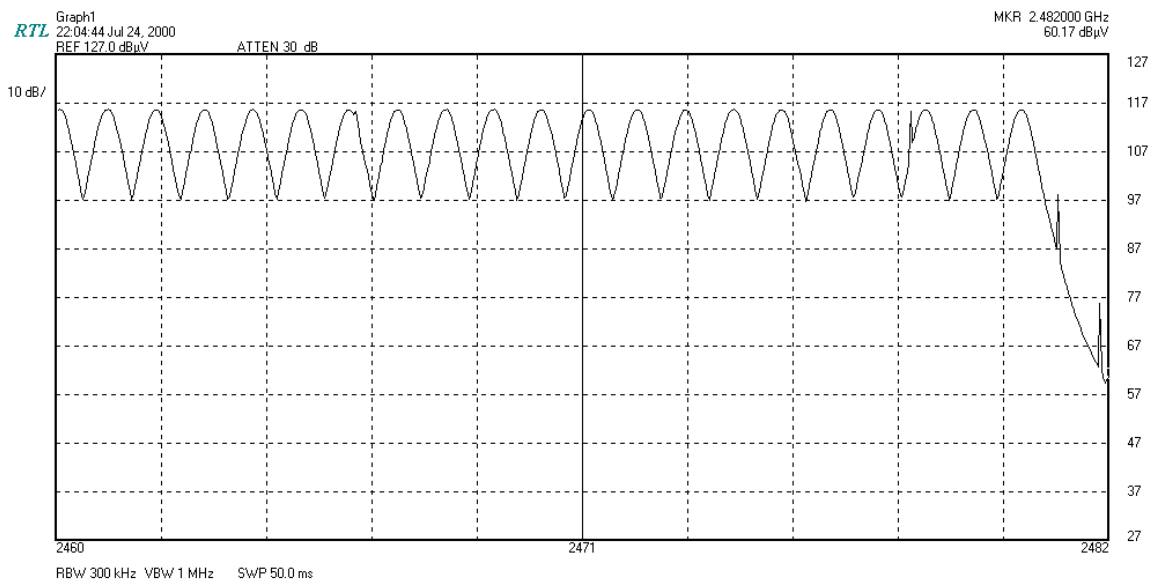




13.4 2.44-2.46GHz HOPPING CHANNELS 39-58

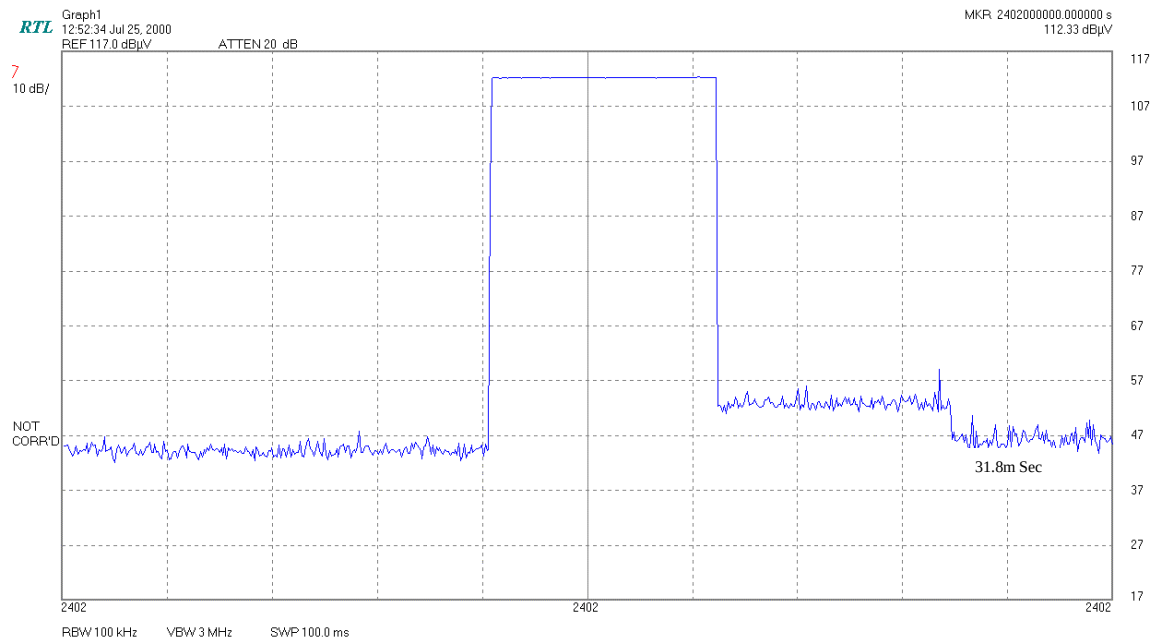


13.5 2.46-2.48GHz HOPPING CHANNELS 59-79





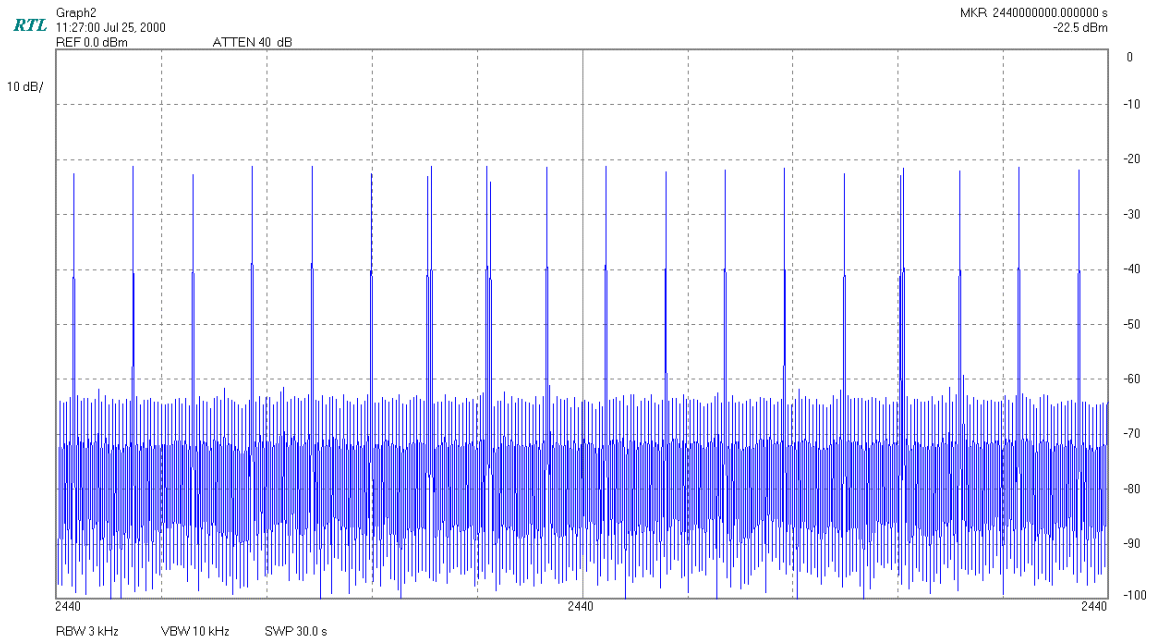
13.6 HOPPING DWELL TIME = 21.0MSEC





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13.7 NUMBER OF HOPPING CHANNELS WITHIN 30 SECOND = 12

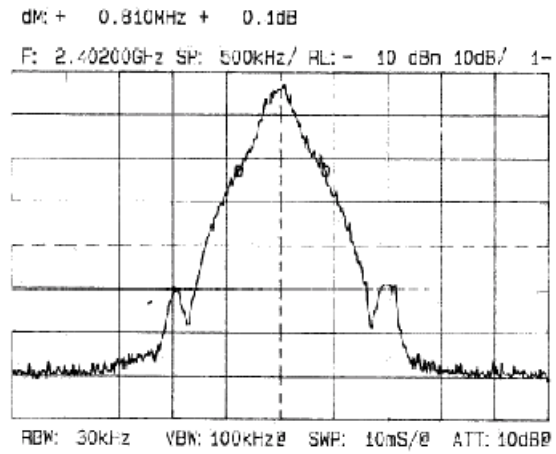




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13.8 2.402GHz-20dB OCCUPIED BAND WIDTH 2FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 2FSK type of modulation

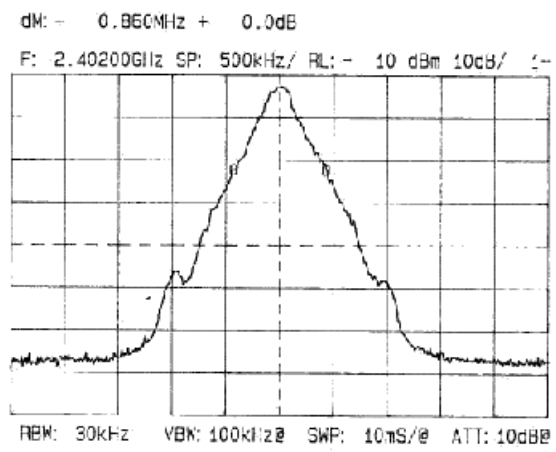




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13.9 2.402GHz-20dB OCCUPIED BAND WIDTH 4FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 4FSK type of modulation

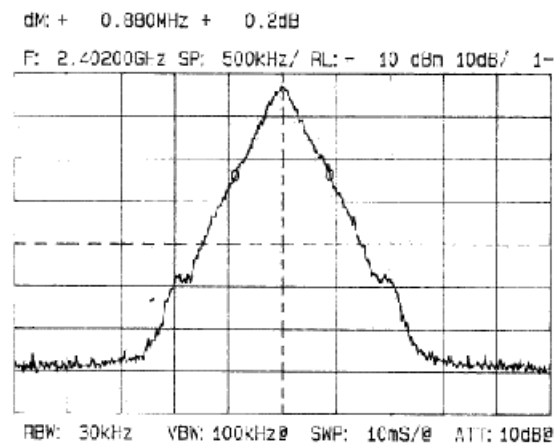




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13.10 2.402GHz-20dB OCCUPIED BAND WIDTH 8FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 8FSK type of modulation

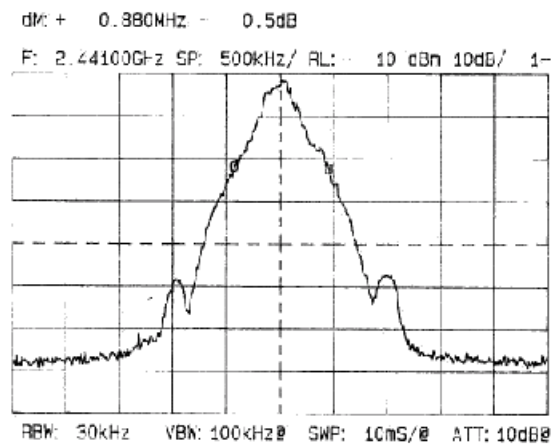




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13.11 2.441GHz-20dB OCCUPIED BAND WIDTH 2FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 2FSK type of modulation

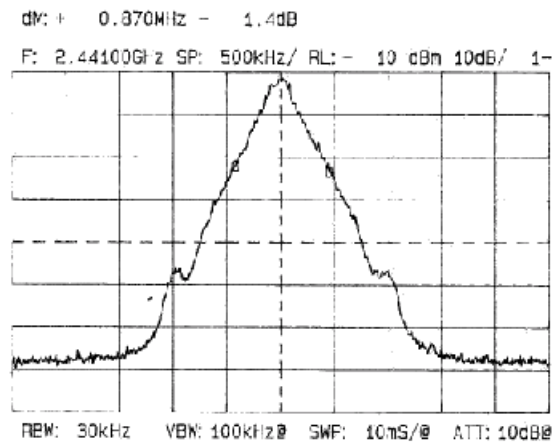




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13.12 2.441GHz-20dB OCCUPIED BAND WIDTH 4FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 4FSK type of modulation

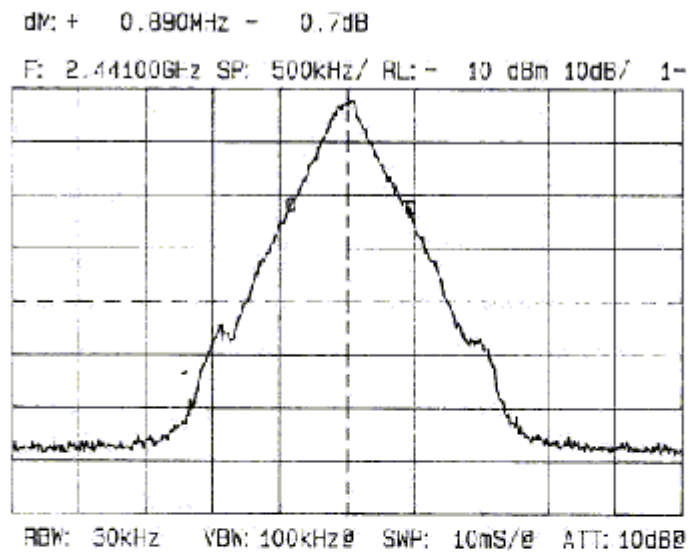




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13.13 2.441GHz-20dB OCCUPIED BAND WIDTH 8FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 8FSK type of modulation

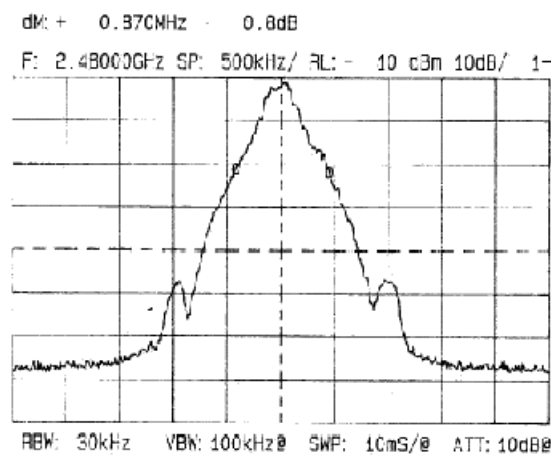




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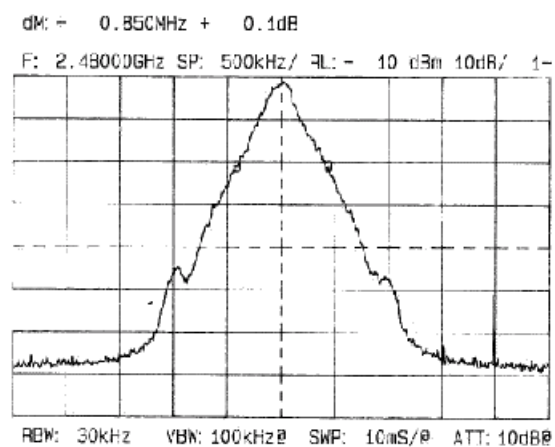
13.14 2.480GHz-20dB OCCUPIED BAND WIDTH 2FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 2FSK type of modulation



13.15 2.480GHz-20dB OCCUPIED BAND WIDTH 4FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 4FSK type of modulation





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13.16 2.480GHz-20dB OCCUPIED BAND WIDTH 8FSK MODULATION

Test specification: s 15.2479a)(1)(ii)
Occupied bandwidth test results with 8FSK type of modulation

