

6a.2. Modulation Characteristics and Necessary Bandwidth -- Pursuant 47 CFR 2.1033(c) 13, 2.1047(d), and 2.202

6a.2.1 Emission Designator 18K3D7W - iDEN 800 MHz Band Measured data

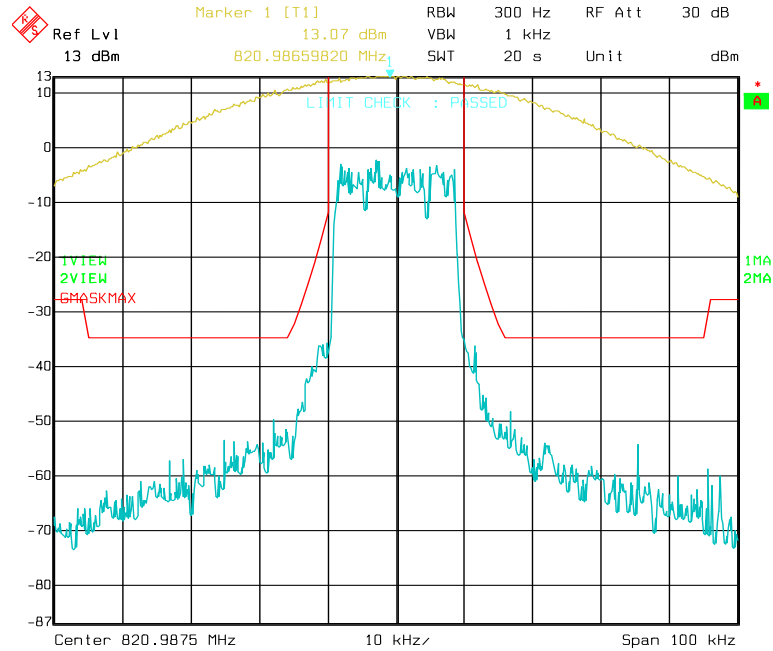


Figure 6a.2.1.1. iDEN 800 MHz Band, Quad-QPSK, Maximum Power, Emission Mask G

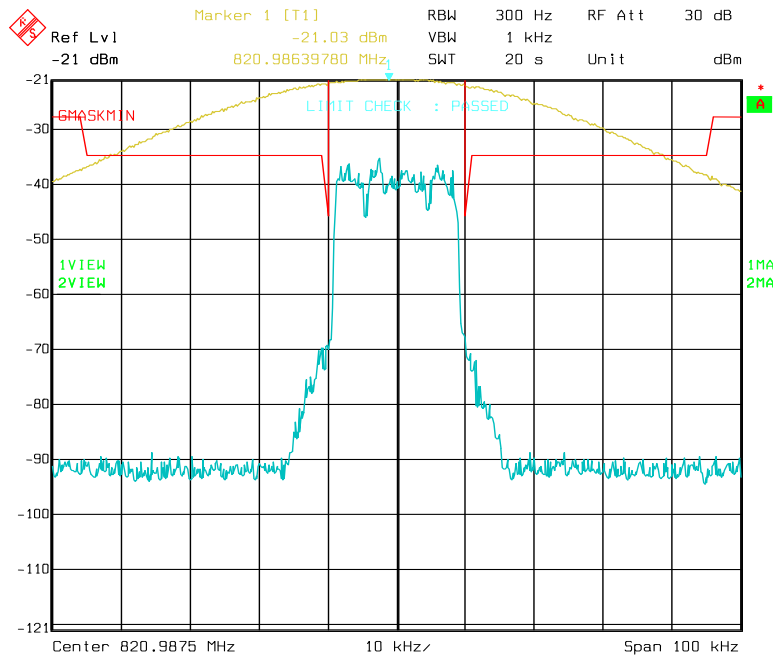


Figure 6a.2.1.2. iDEN 800 MHz Band, Quad-QPSK, Minimum Power, Emission Mask G

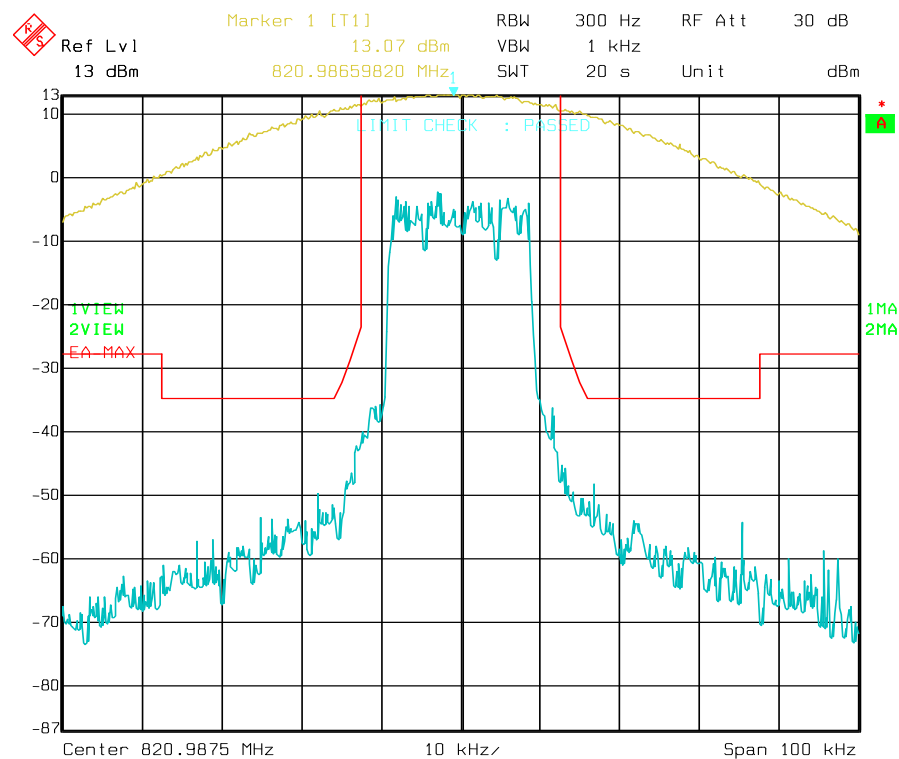


Figure 6a.2.1.3. iDEN 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

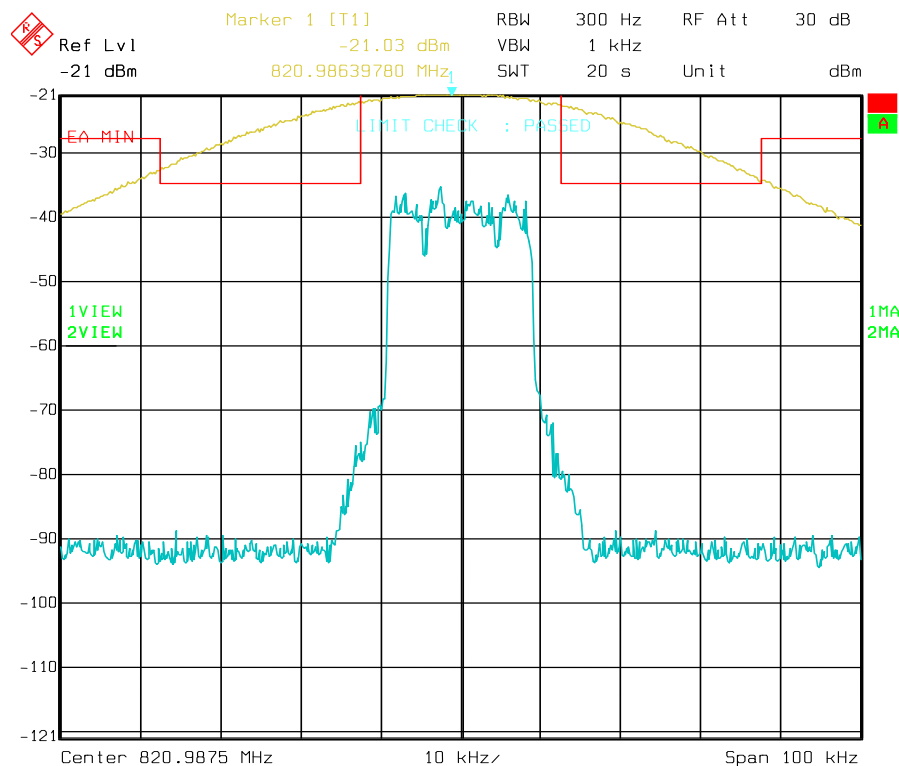


Figure 6a.2.1.4. iDEN 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask



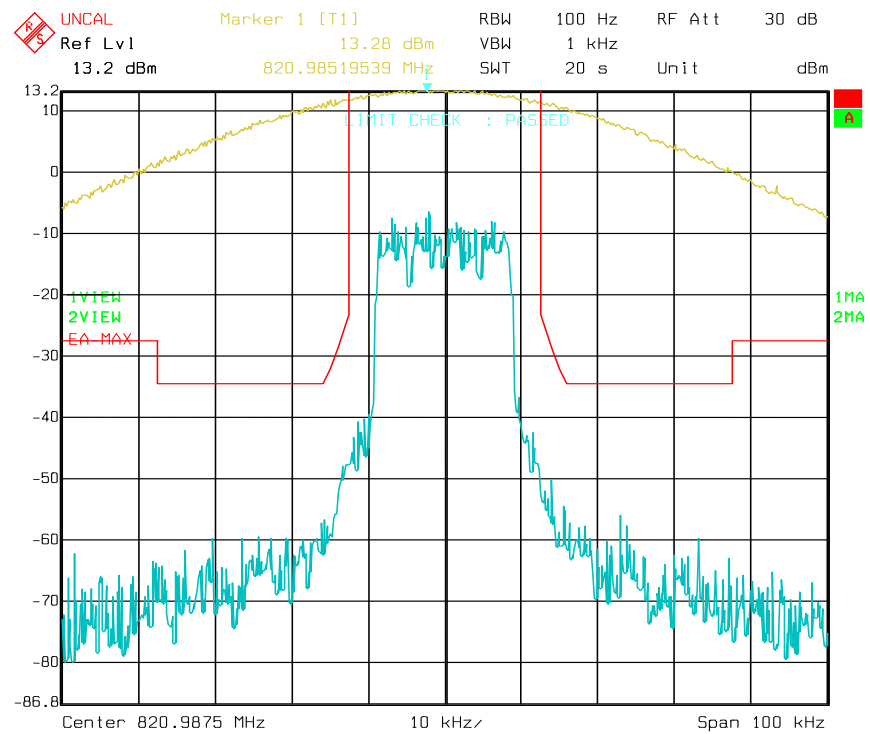


Figure 6a.2.1.7. iDEN 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

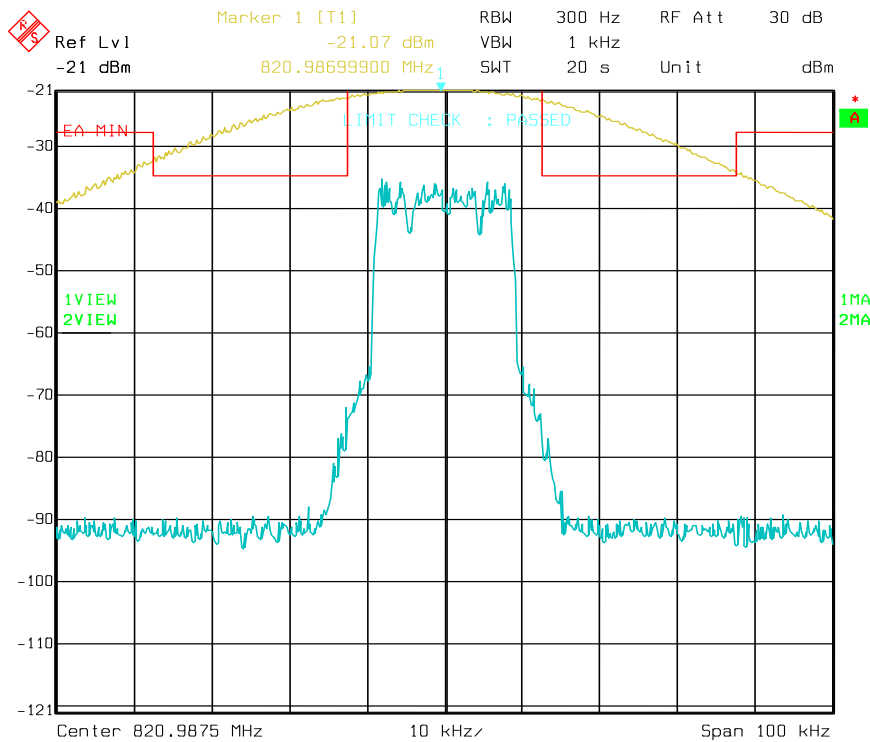


Figure 6a.2.1.8. iDEN 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

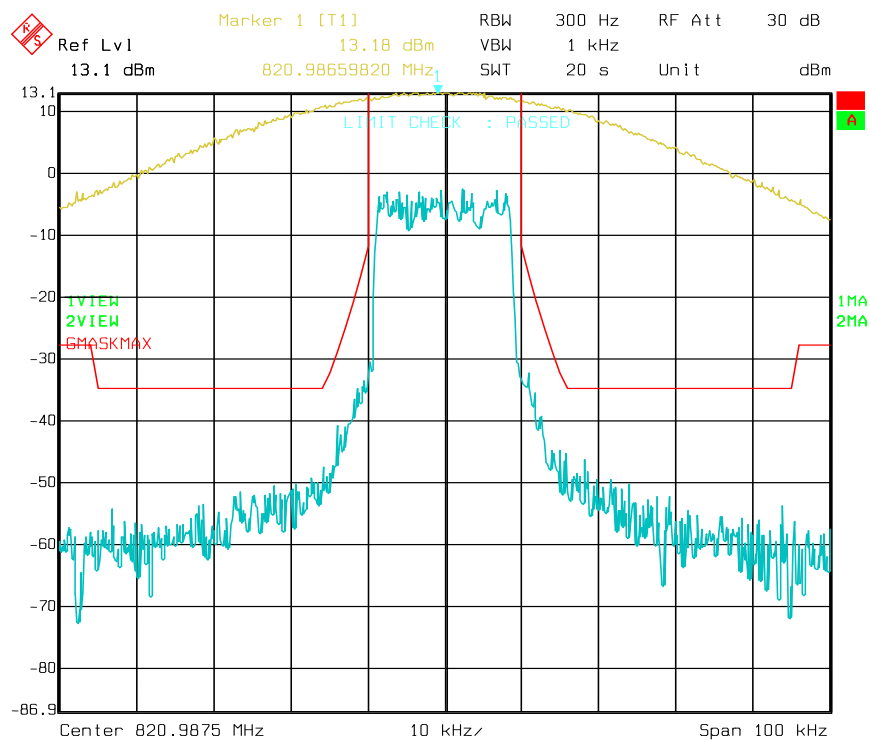


Figure 6a.2.1.9. iDEN 800 MHz Band, QAM64, Maximum Power, Emission Mask G

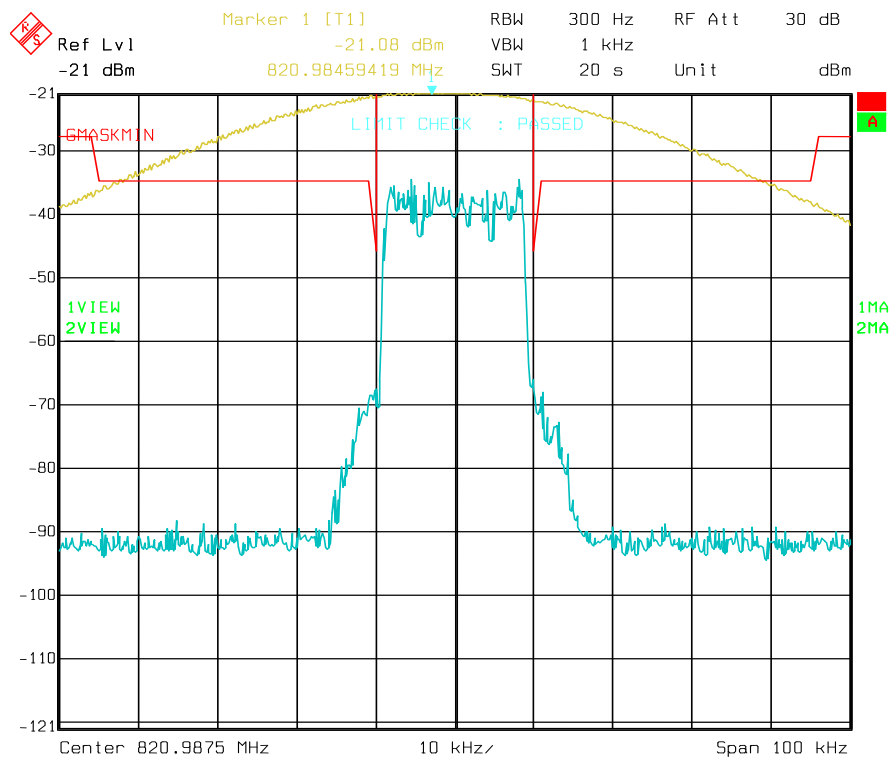


Figure 6a.2.1.10. iDEN 800 MHz Band, QAM64, Minimum Power, Emission Mask G

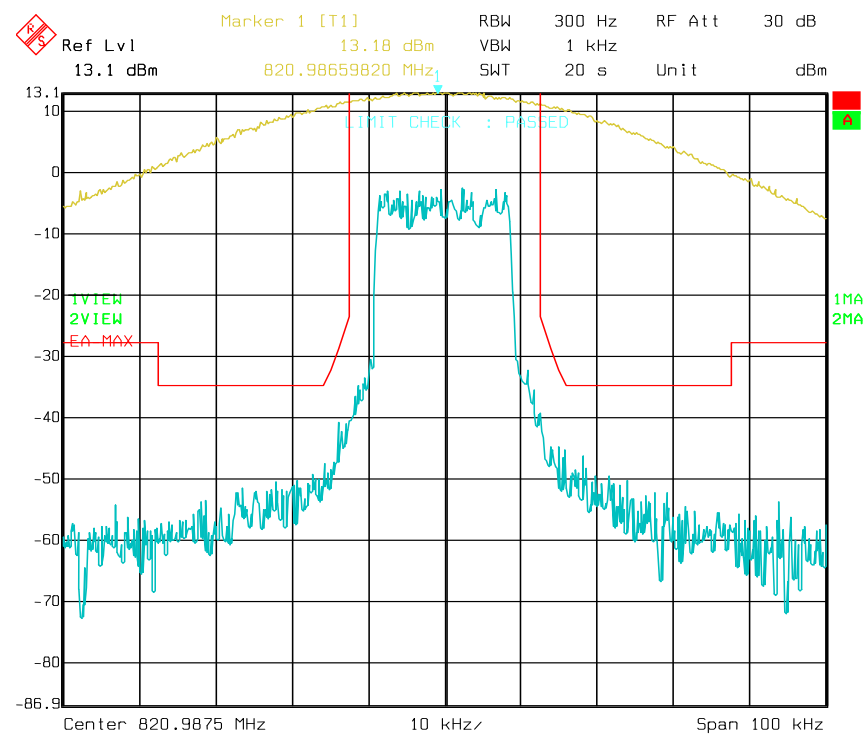


Figure 6a.2.1.11. iDEN 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

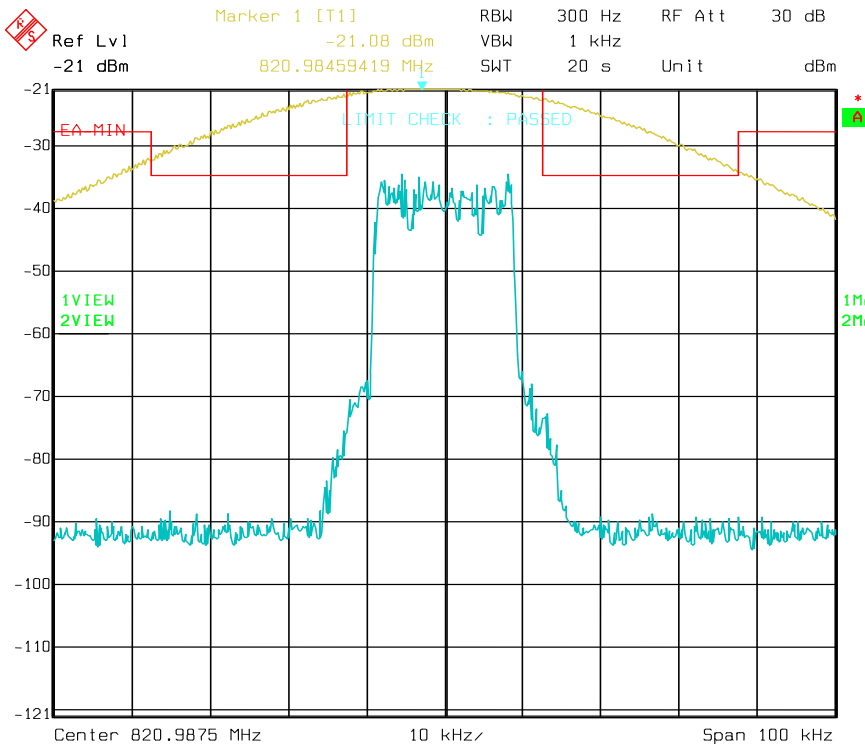


Figure 6a.2.1.12. iDEN 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.2. Emission Designator 18K3D7W - iDEN 900 MHz Band Measured Data

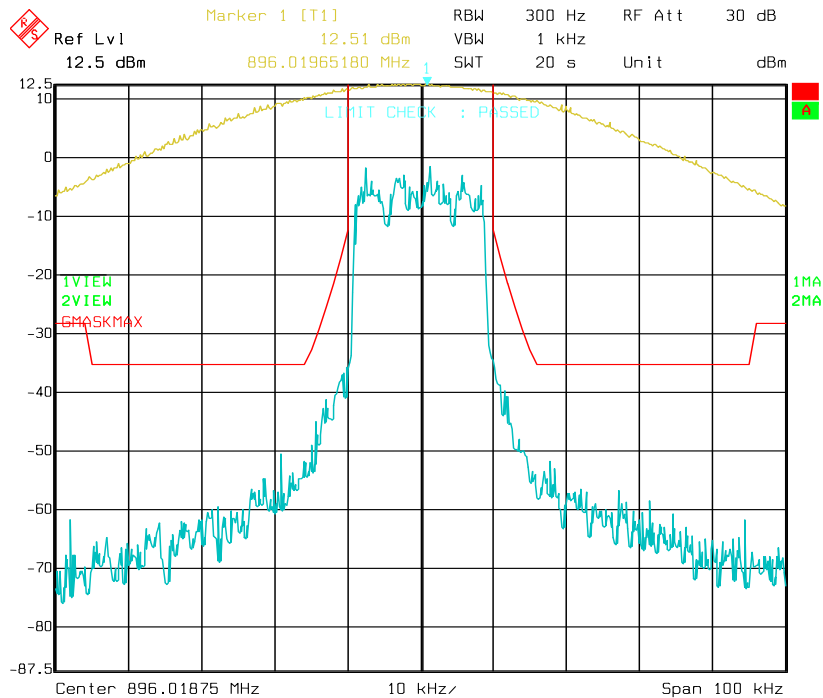


Figure 6a.2.2.1. iDEN 900 MHz Band, Quad-QPSK, Maximum Power, Emission Mask G

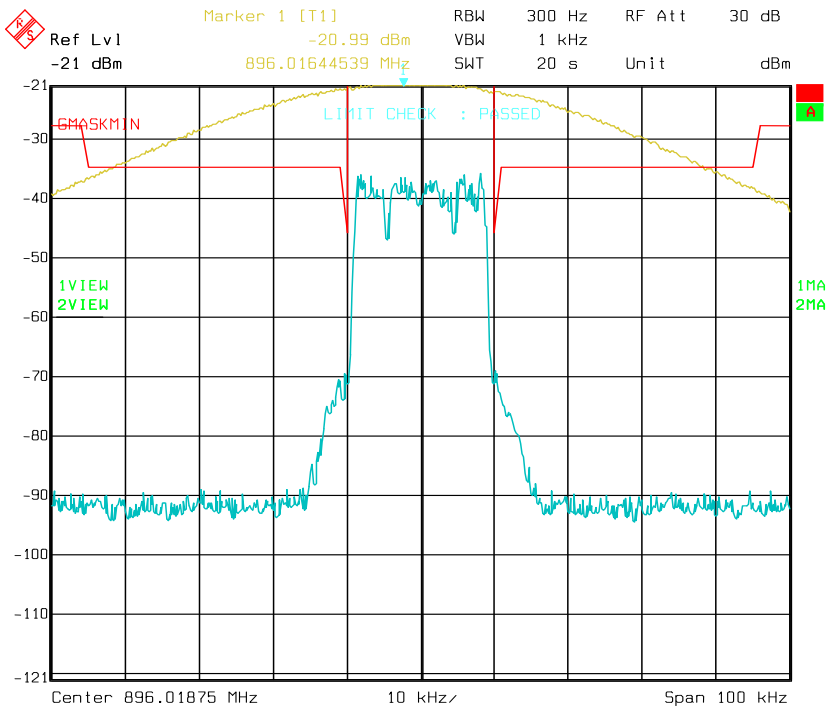


Figure 6a.2.2.2. iDEN 900 MHz Band, Quad-QPSK, Minimum Power, Emission Mask G

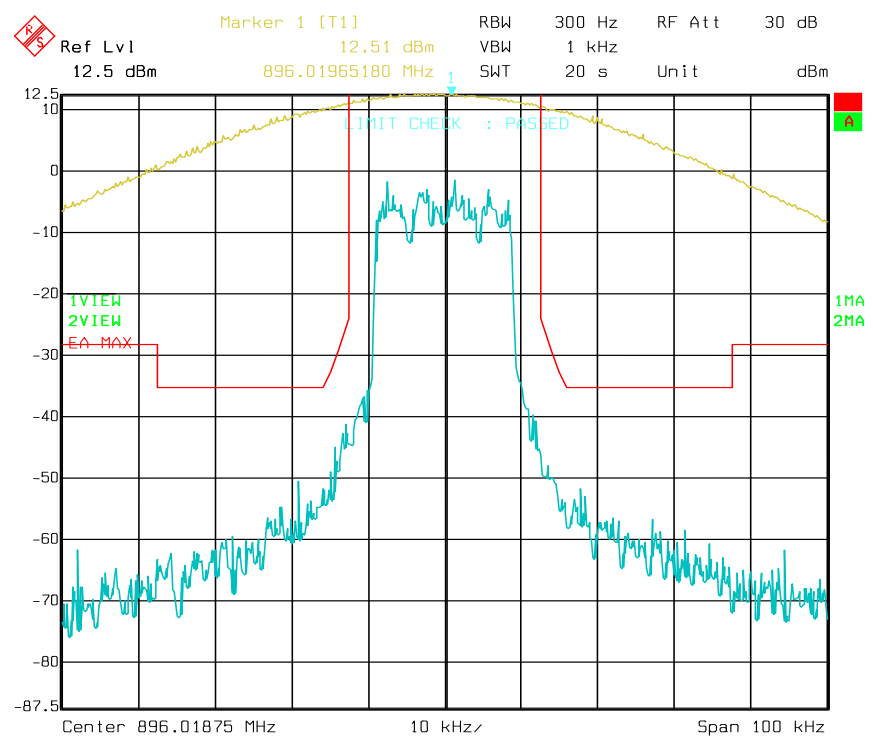


Figure 6a.2.2.3. iDEN 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

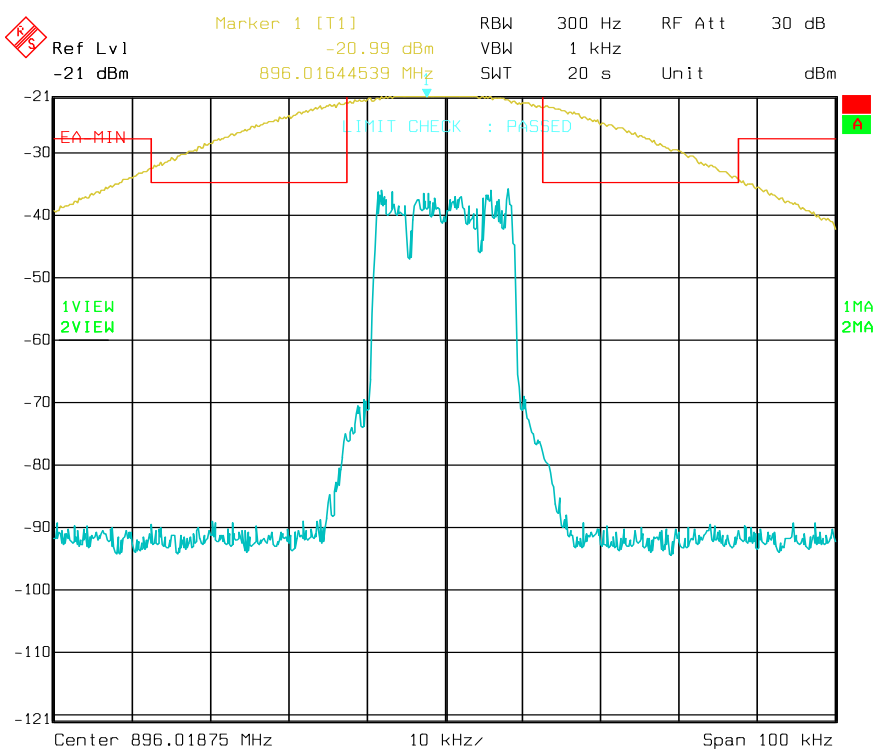


Figure 6a.2.2.4. iDEN 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

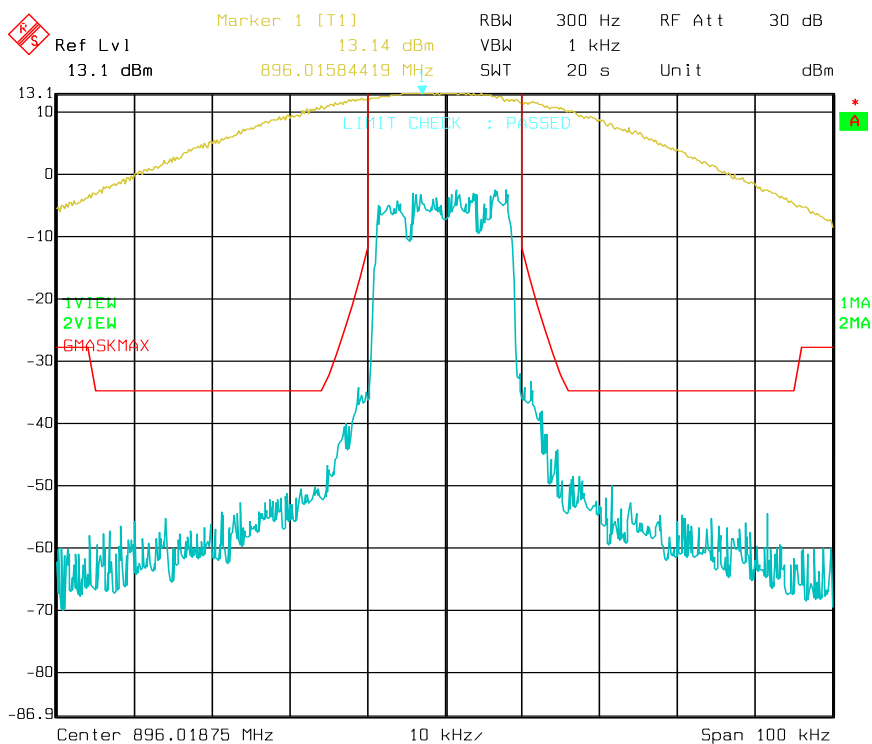


Figure 6a.2.2.5. iDEN 900 MHz Band, QAM 16, Maximum Power, Emission Mask G

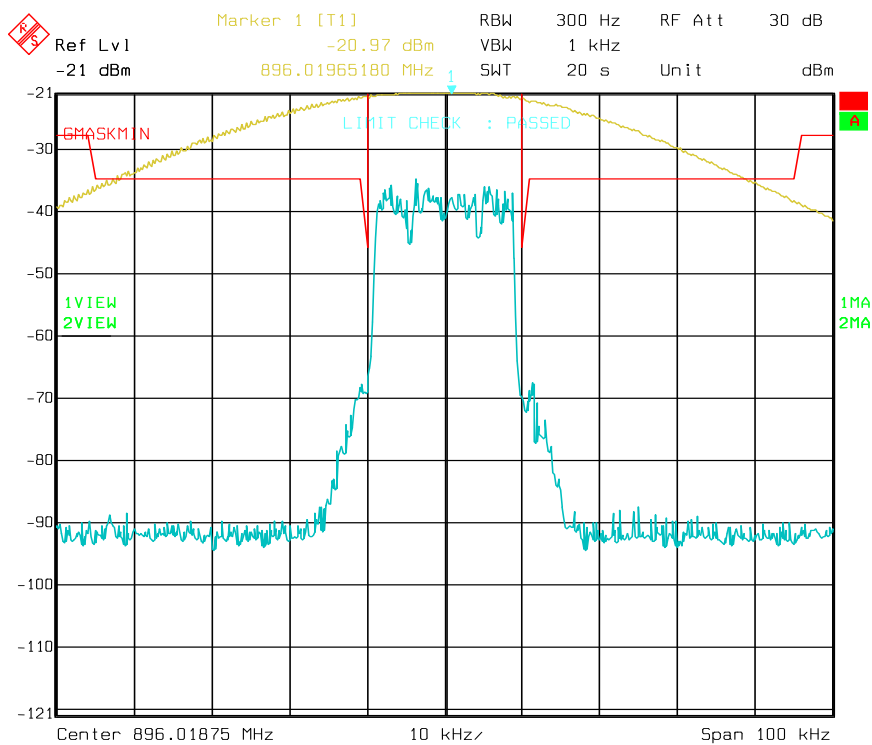


Figure 6a.2.2.6. iDEN 900 MHz Band, QAM 16, Minimum Power, Emission Mask G

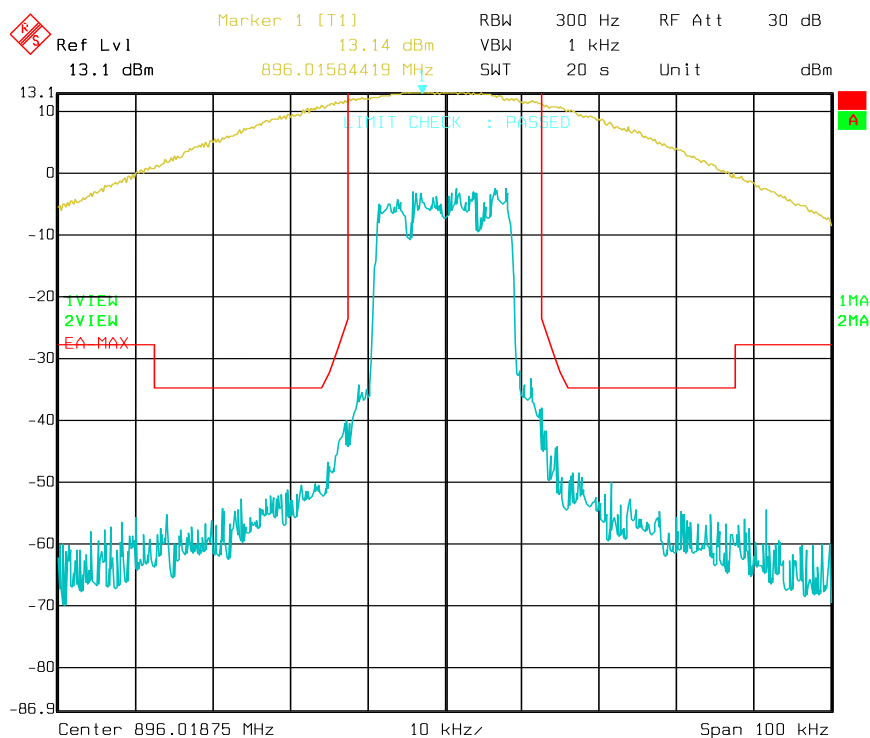


Figure 6a.2.2.7. iDEN 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

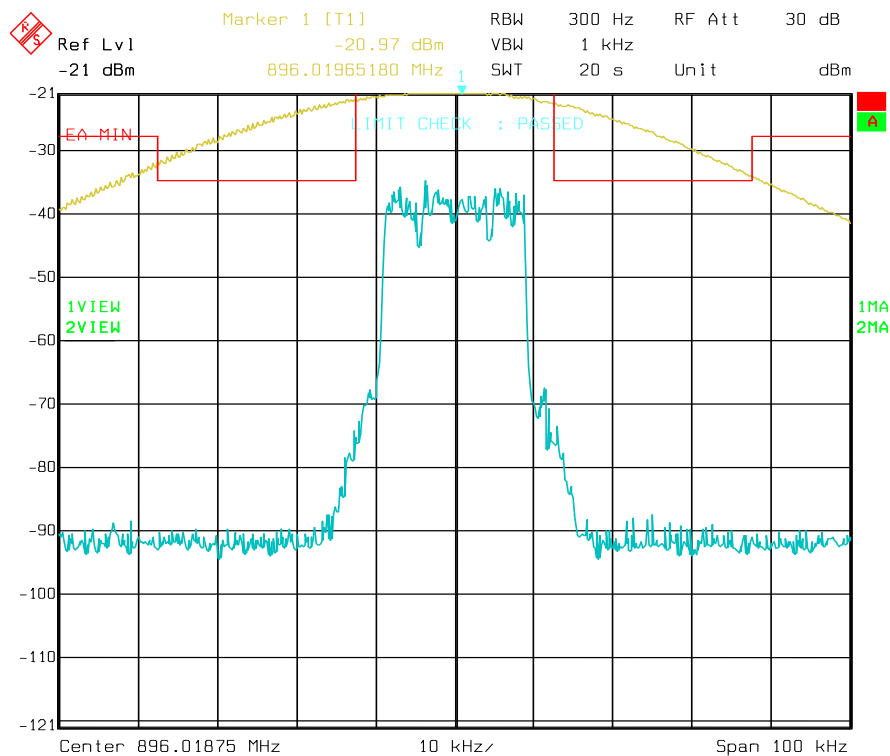


Figure 6a.2.2.8. iDEN 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

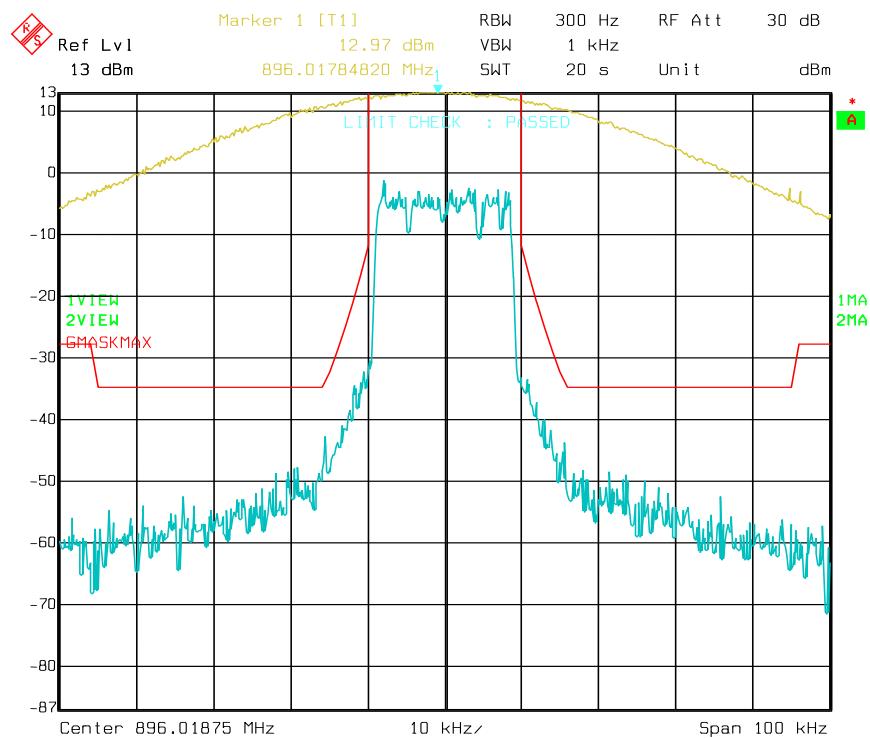


Figure 6a.2.2.9. iDEN 900 MHz Band, QAM 64, Maximum Power, Emission Mask G

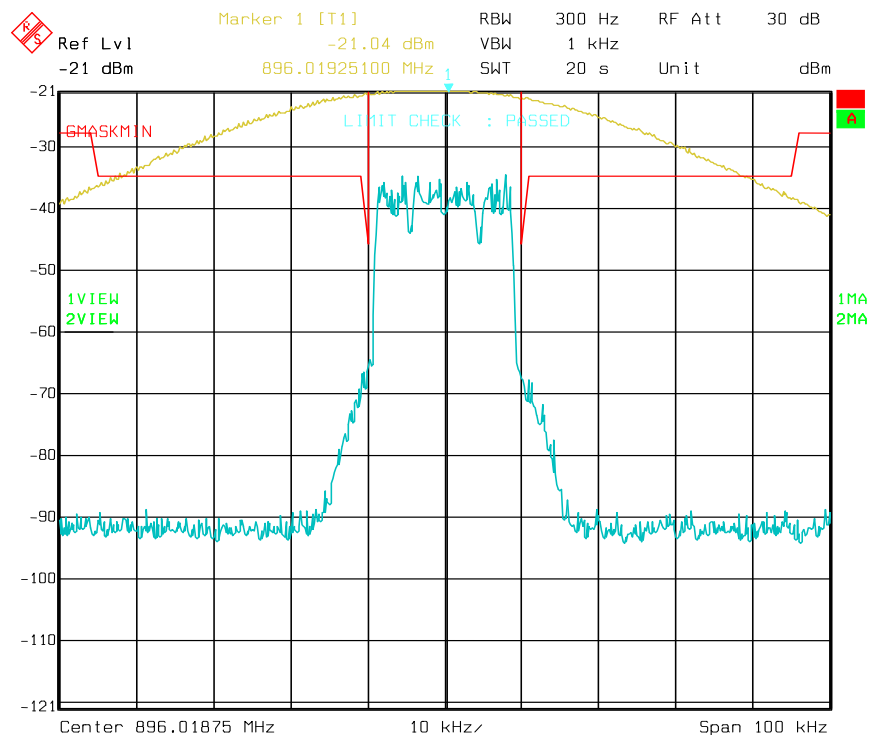


Figure 6a.2.2.10. iDEN 900 MHz Band, QAM 64, Minimum Power, Emission Mask G

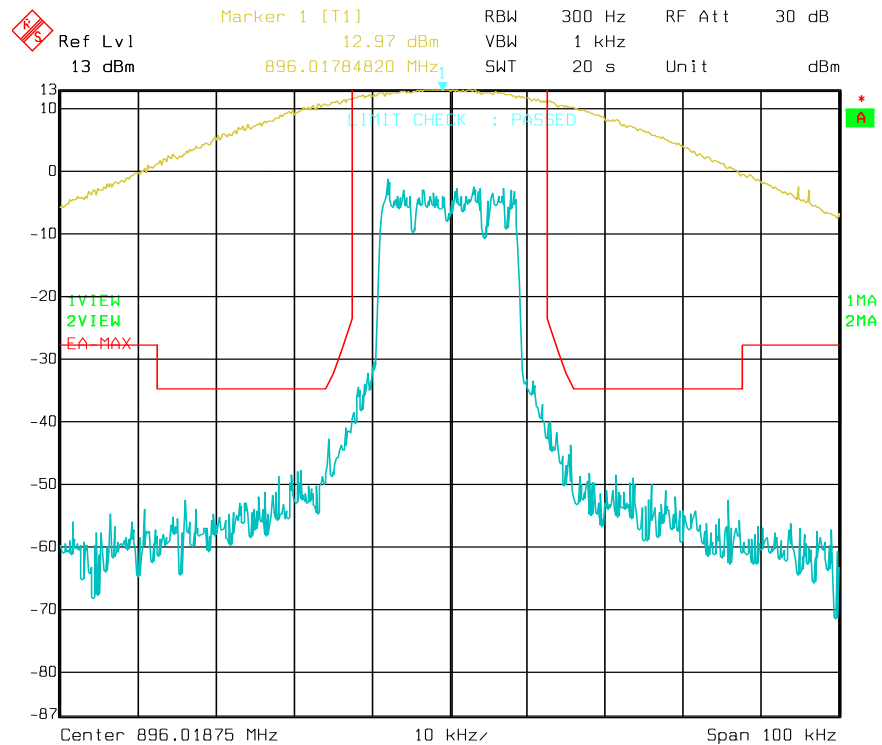


Figure 6a.2.2.11. iDEN 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

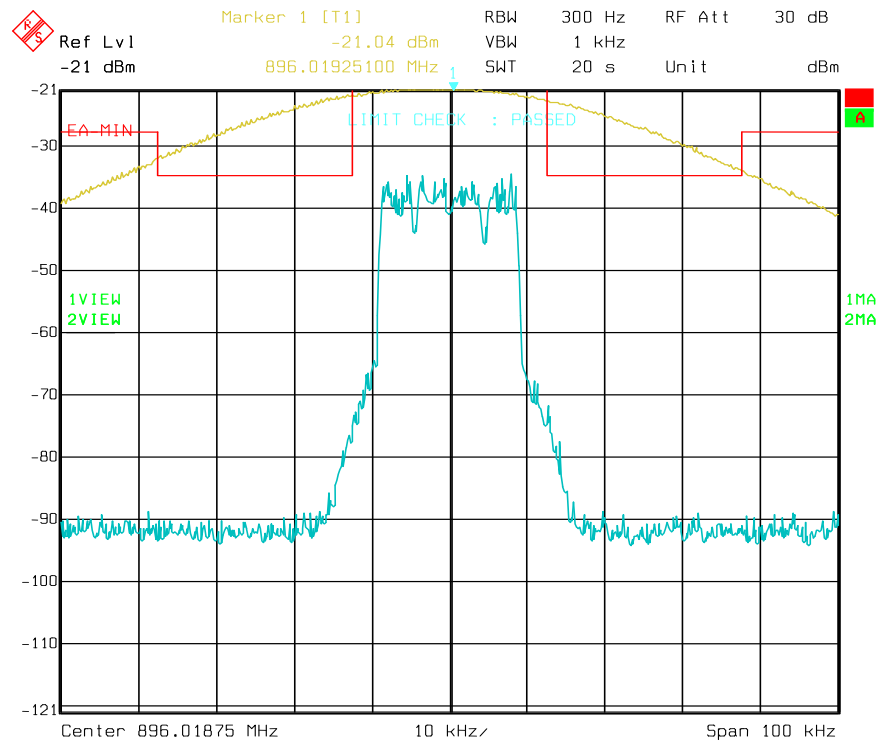


Figure 6a.2.2.12. iDEN 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.3. Emission Designator 18K3D7W - iDEN 901-902 MHz Band Measured Data (compliance with 24.133(a)(1) requirements also demonstrated)

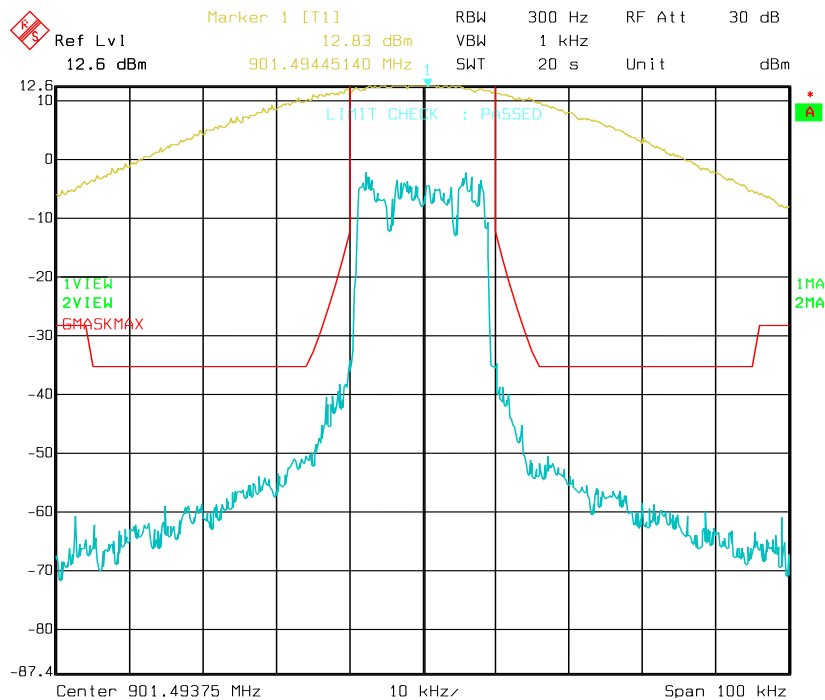


Figure 6a.2.3.1. iDEN 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, Emission Mask G

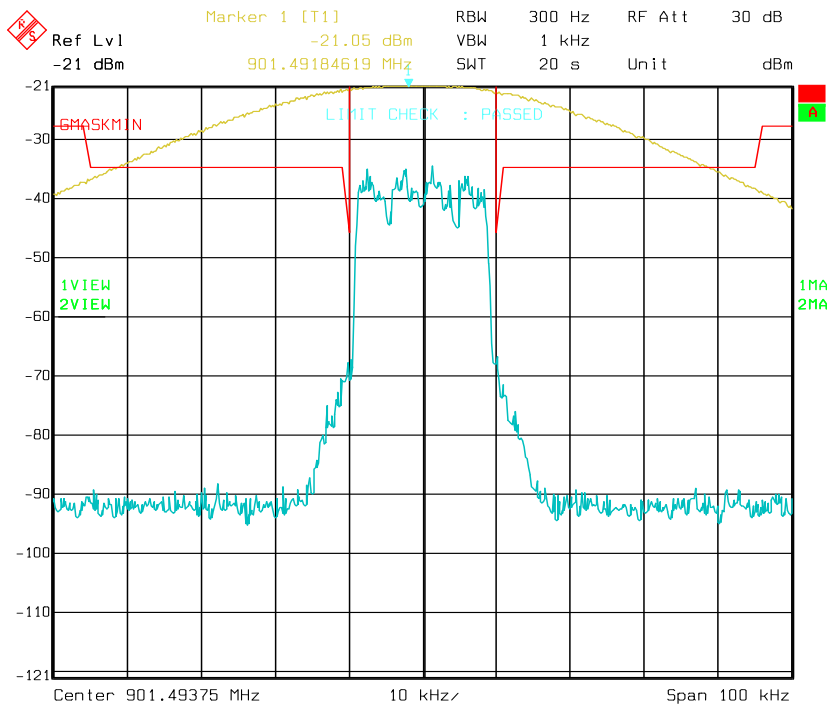


Figure 6a.2.3.2. iDEN 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, Emission Mask G



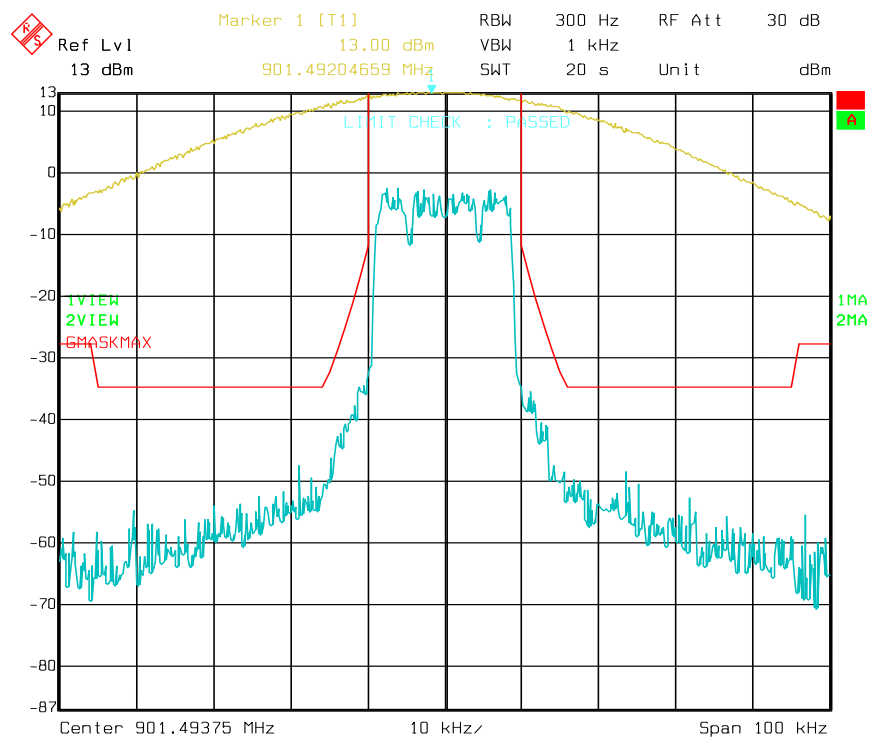


Figure 6a.2.3.5. iDEN 901.5 MHz (NBPCS), QAM 16, Maximum Power, Emission Mask G

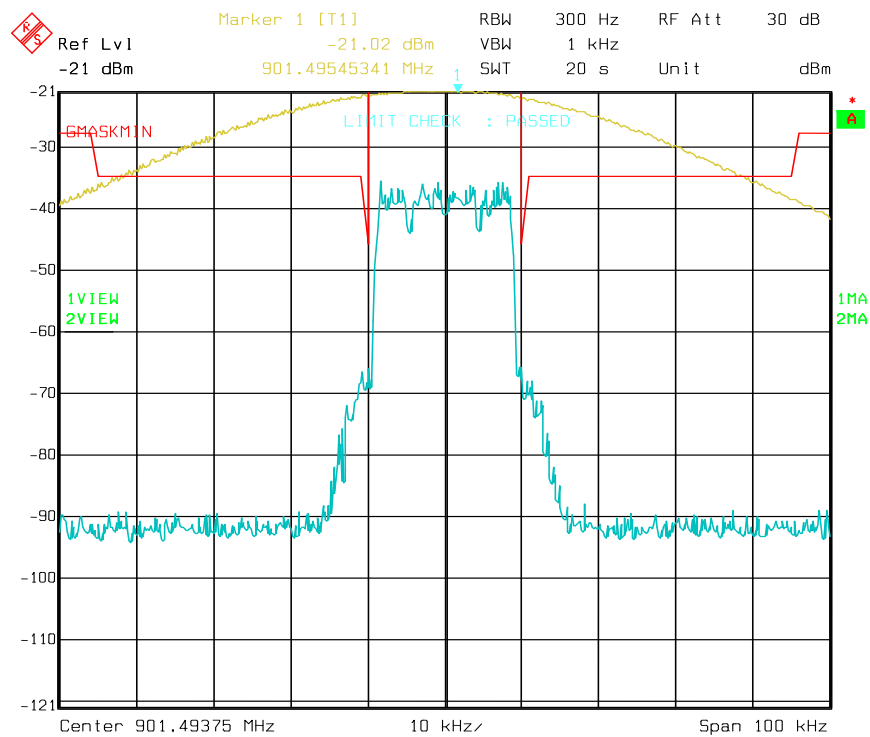


Figure 6a.2.3.6. iDEN 901.5 MHz (NBPCS), QAM 16, Minimum Power, Emission Mask G

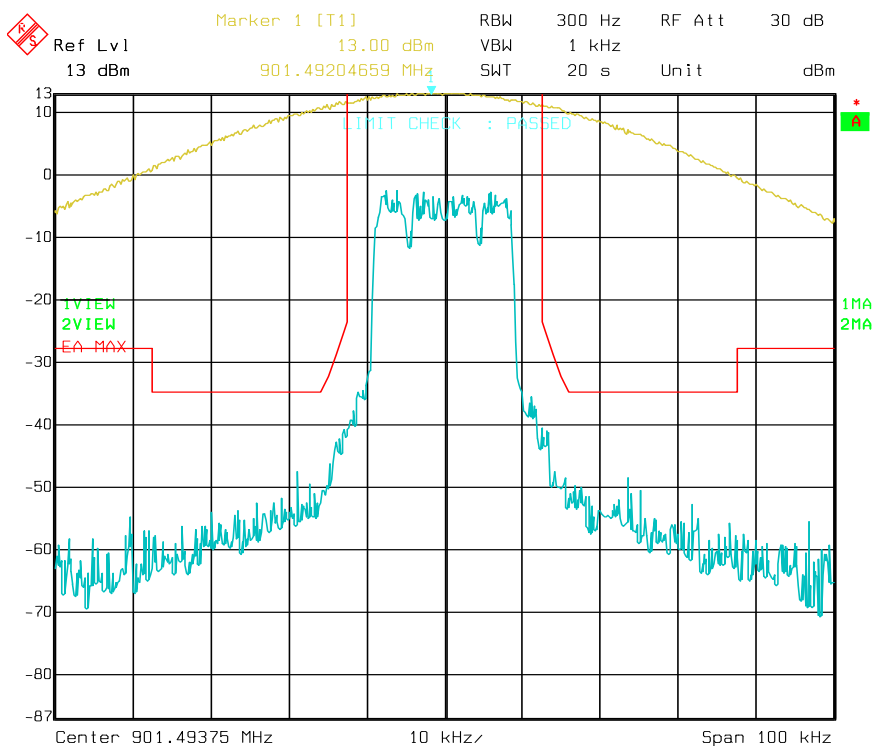


Figure 6a.2.3.7. iDEN 901.5 MHz (NBPCS), QAM 16, Maximum Power, EA Emission Mask

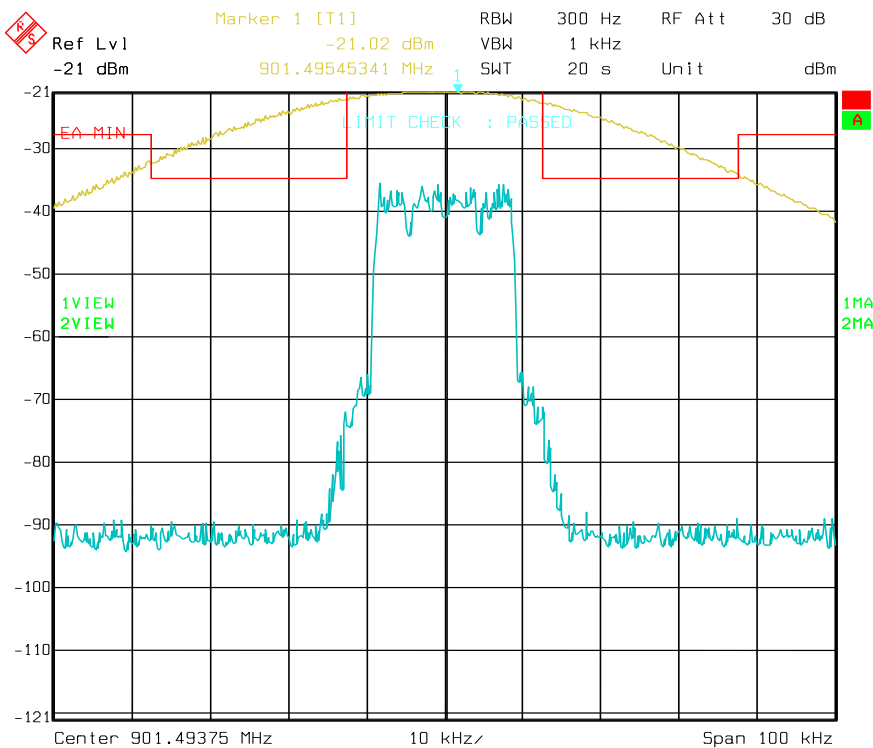


Figure 6a.2.3.8. iDEN 901.5 MHz (NBPCS), QAM 16, Minimum Power, EA Emission Mask

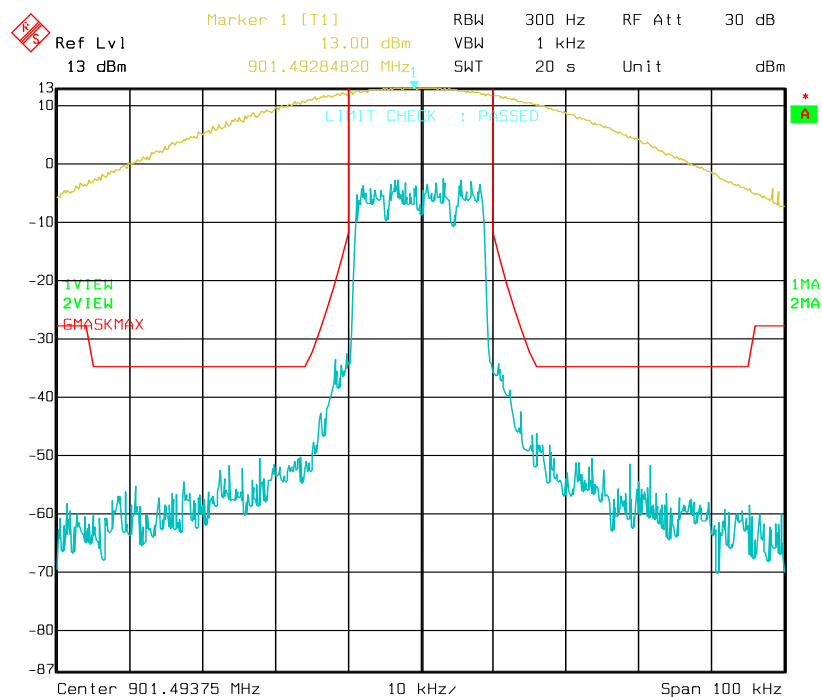


Figure 6a.2.3.9. iDEN 901.5 MHz (NBPCS), QAM 64, Maximum Power, Emission Mask G

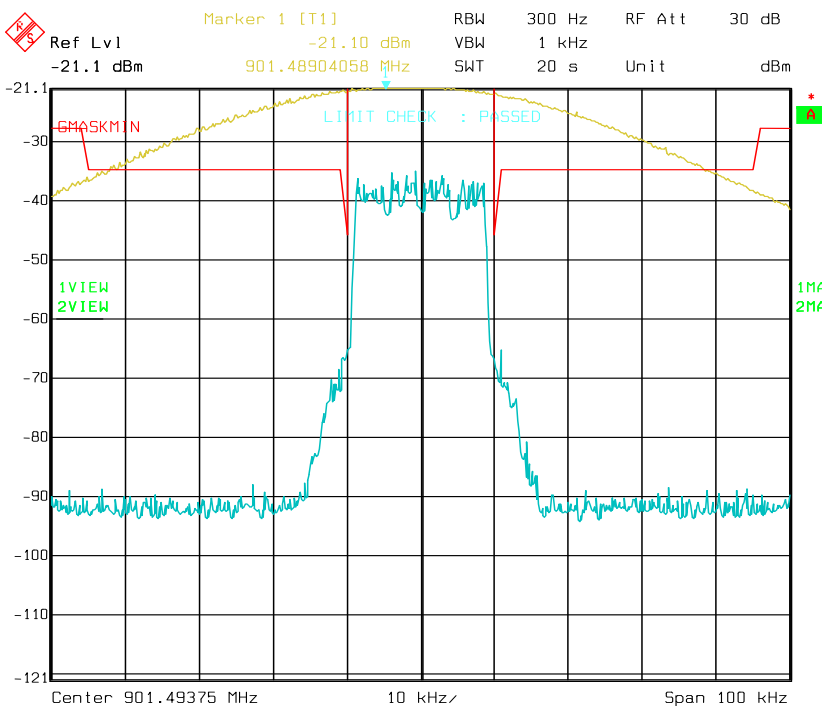


Figure 6a.2.3.10. iDEN 901.5 MHz (NBPCS), QAM 64, Minimum Power, Emission Mask G

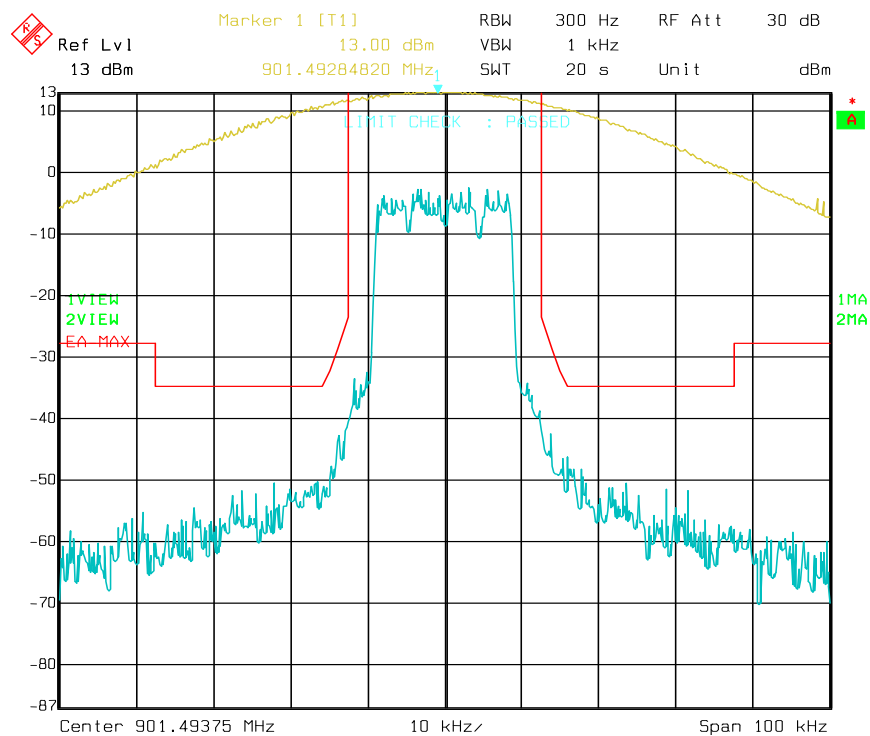


Figure 6a.2.3.11. iDEN 901.5 MHz (NBPCS), QAM 64, Maximum Power, EA Emission Mask

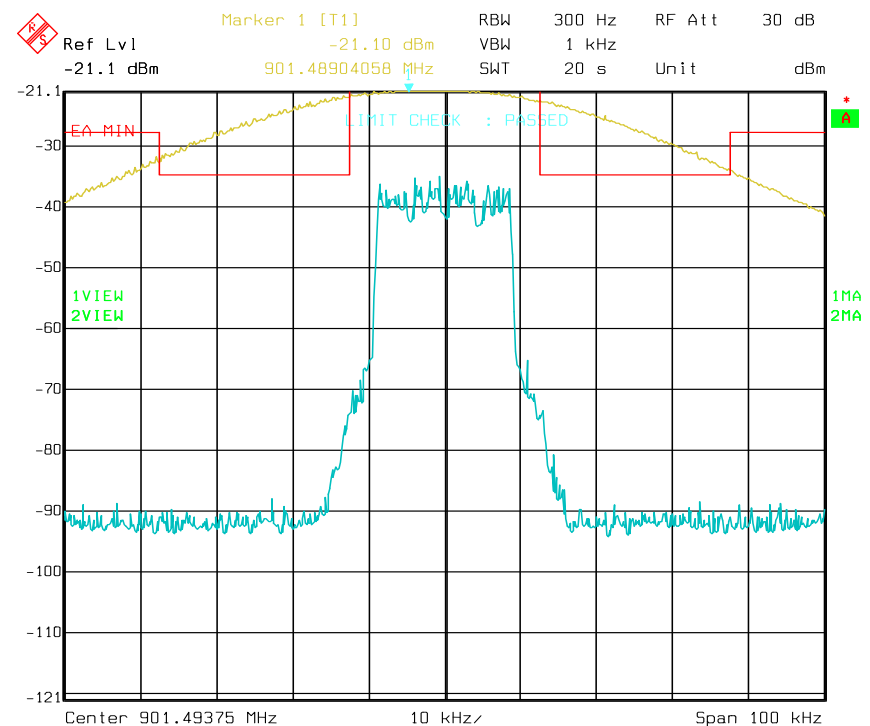


Figure 6a.2.3.12. iDEN 901.5 MHz (NBPCS), QAM 64, Minimum Power, EA Emission Mask

6a.2.4 Emission Designator 18K3D7D - WiDEN25 800 MHz

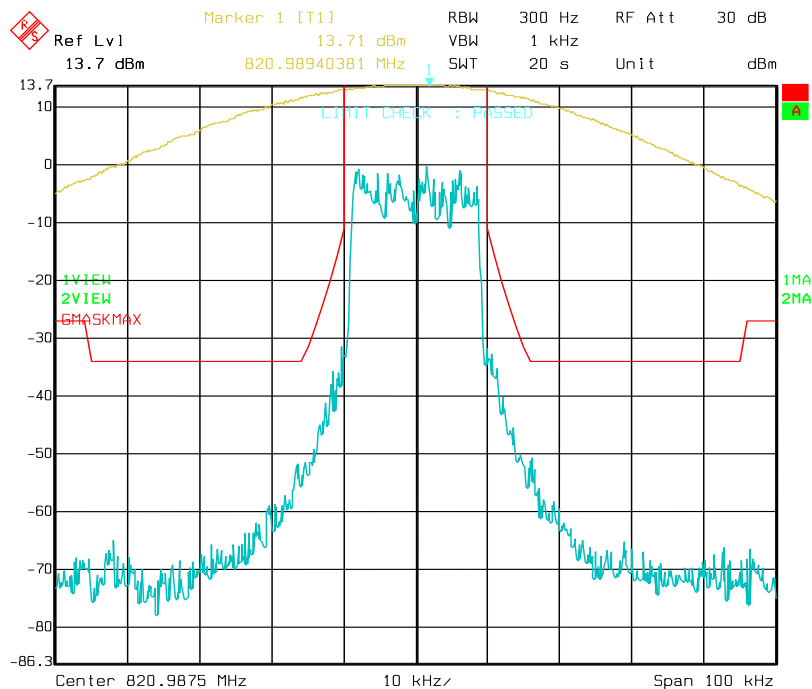


Figure 6a.2.4.1. WiDEN25 800 MHz Band, Quad-QPSK, Maximum Power, Emission Mask G

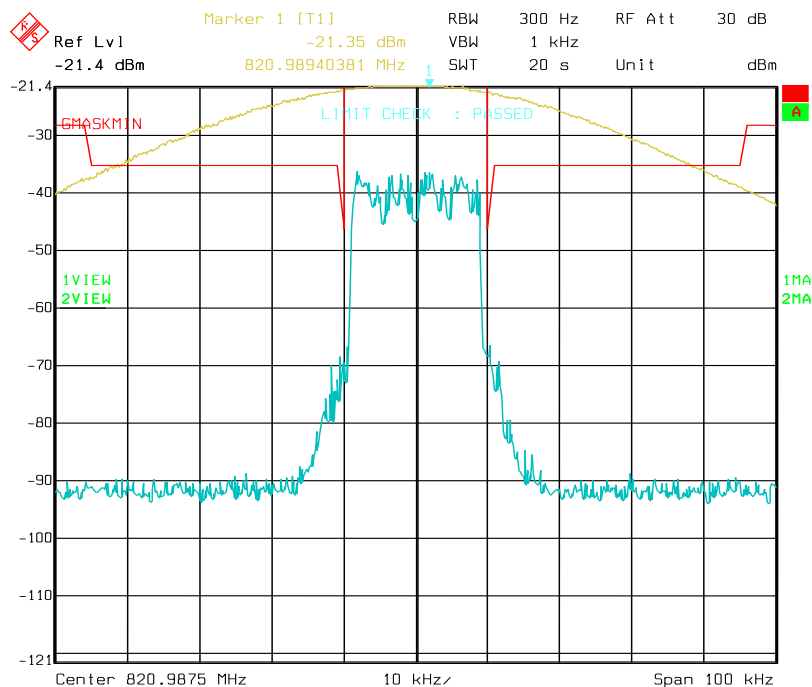


Figure 6a.2.4.2. WiDEN25 800 MHz Band, Quad-QPSK, Minimum Power, Emission Mask G

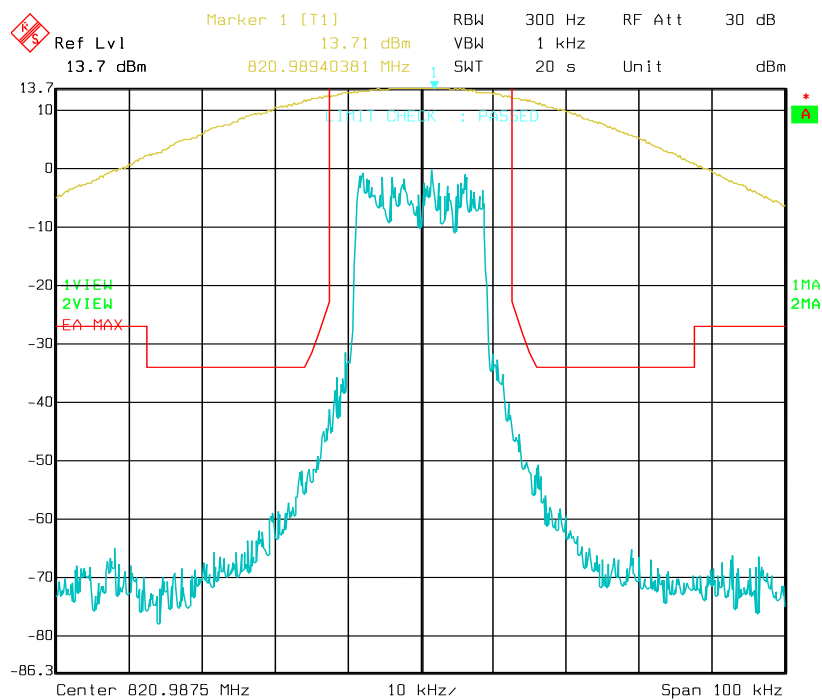


Figure 6a.2.4.3. WIDEN25 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

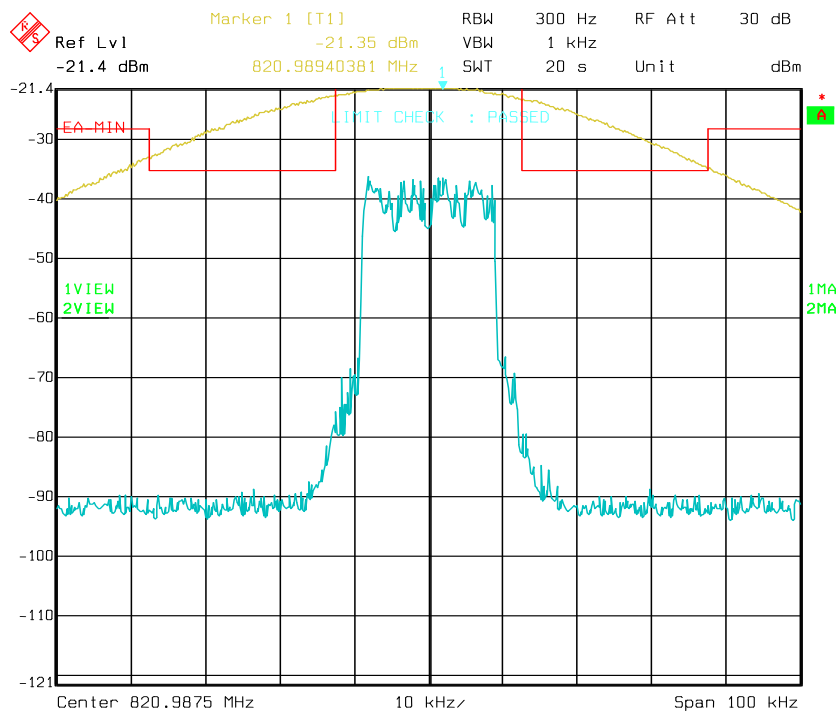


Figure 6a.2.4.4. WIDEN25 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

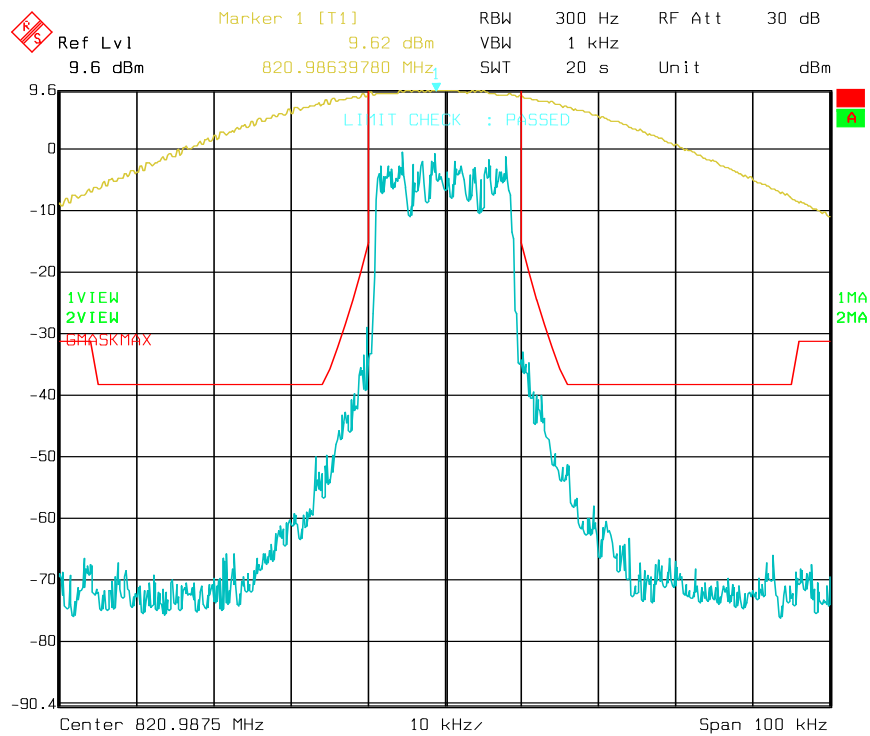


Figure 6a.2.4.5. WiDEN25 800 MHz Band, QAM16, Maximum Power, Emission Mask G

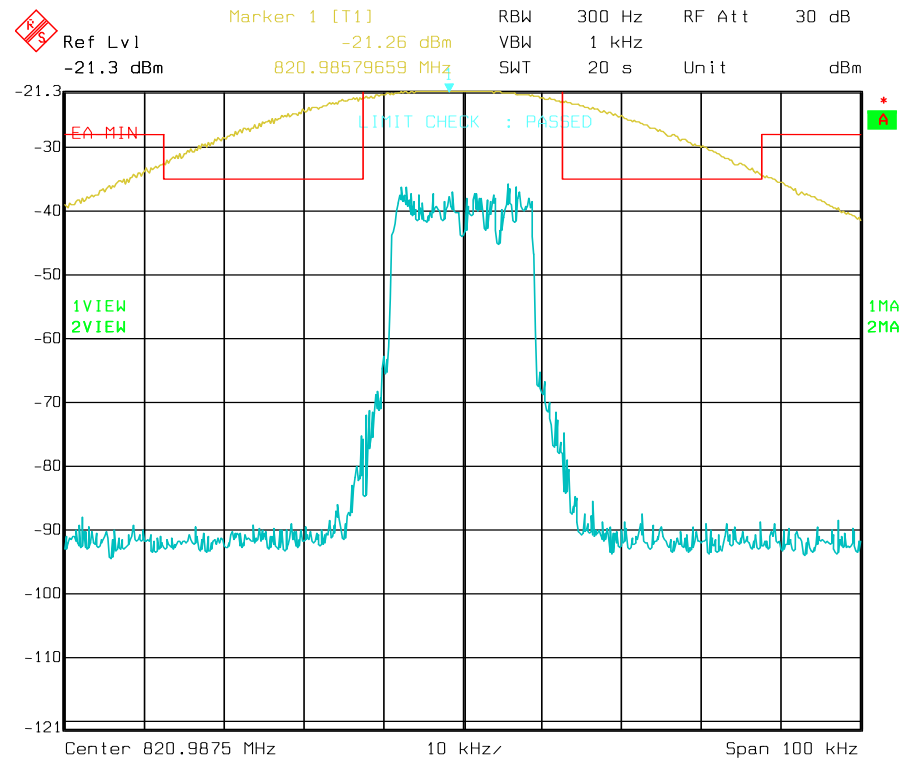


Figure 6a.2.4.6. WiDEN25 800 MHz Band, QAM16, Minimum Power, Emission Mask G

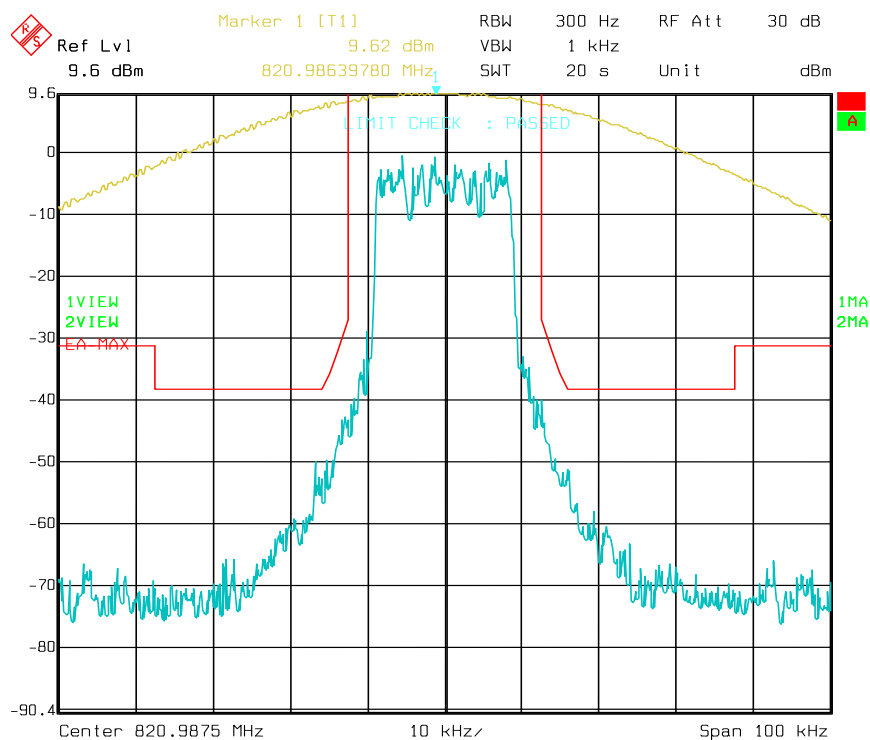


Figure 6a.2.4.7. WIDEN25 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

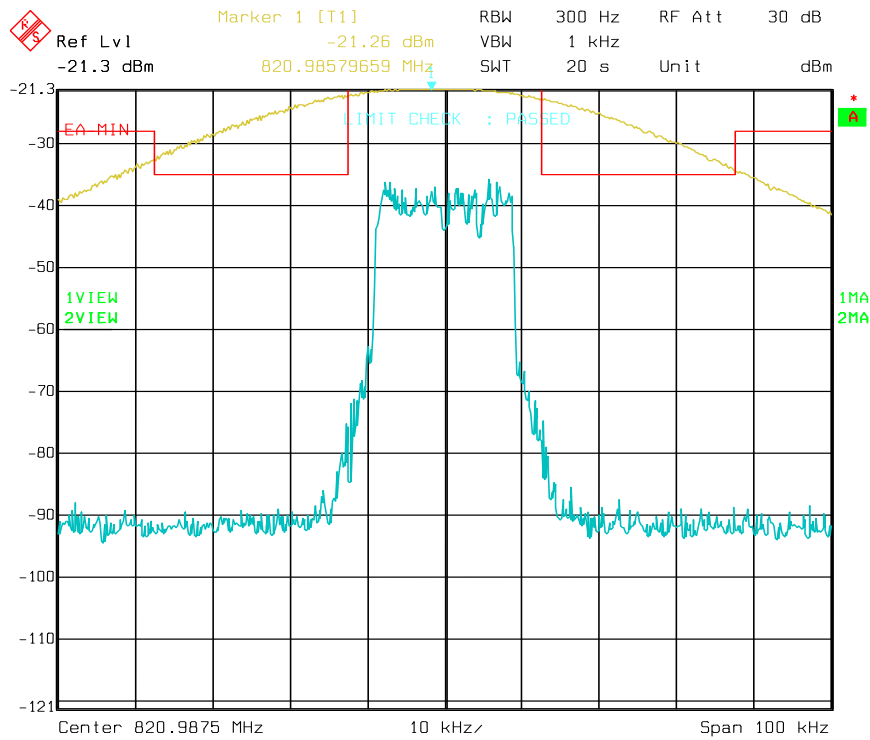


Figure 6a.2.4.8. WIDEN25 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

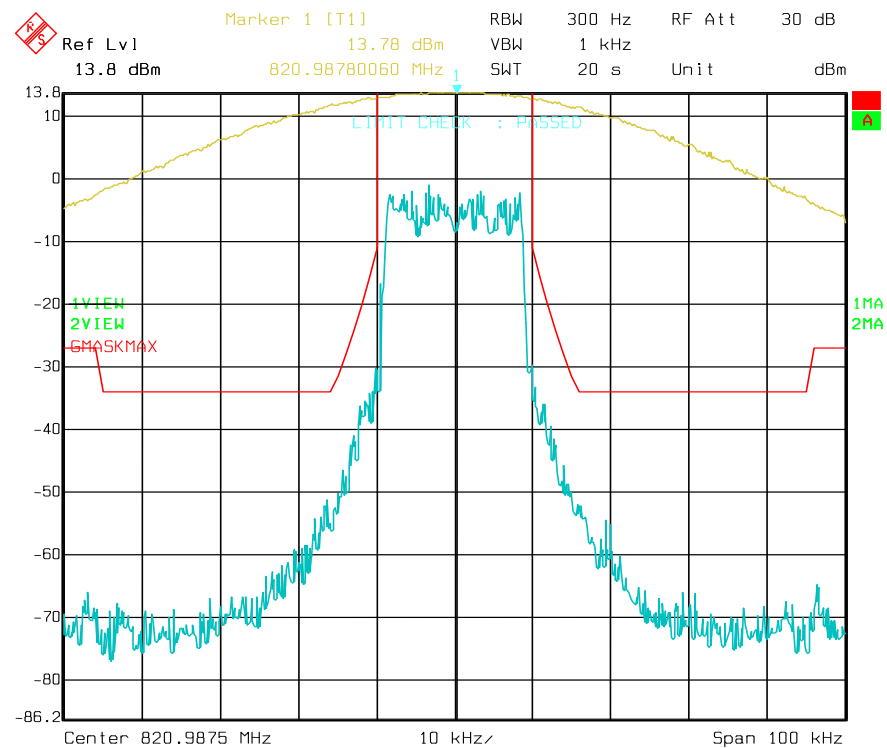


Figure 6a.2.4.9. WiDEN25 800 MHz Band, QAM64, Maximum Power, Emission Mask G

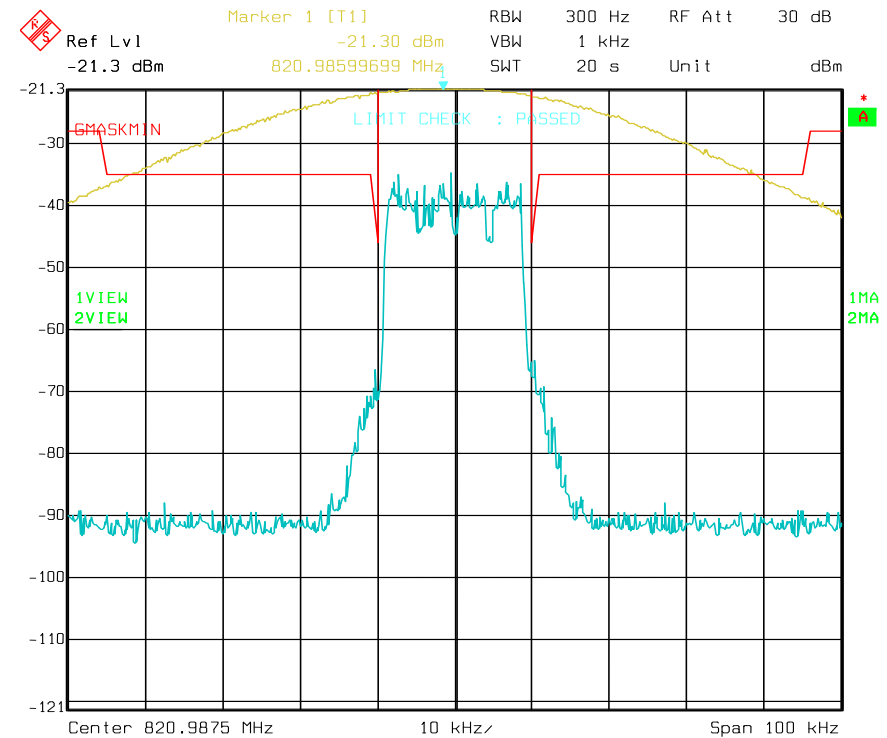


Figure 6a.2.4.10. WiDEN25 800 MHz Band, QAM64, Minimum Power, Emission Mask G

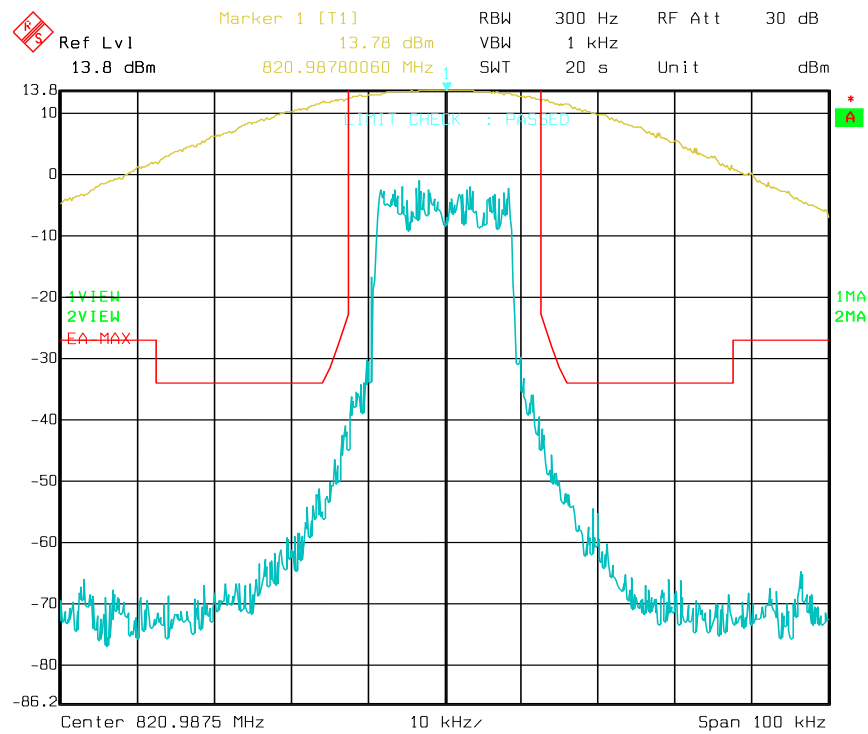


Figure 6a.2.4.11. WiDEN25 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

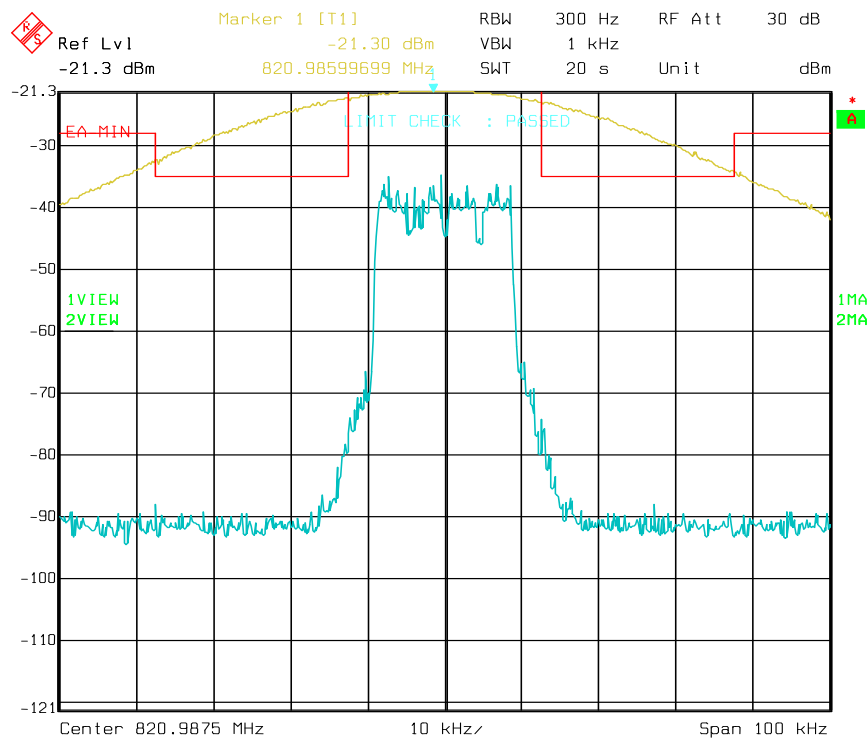


Figure 6a.2.4.12. WiDEN25 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.5 Emission Designator 18K3D7D – WiDEN25 900 MHz Band

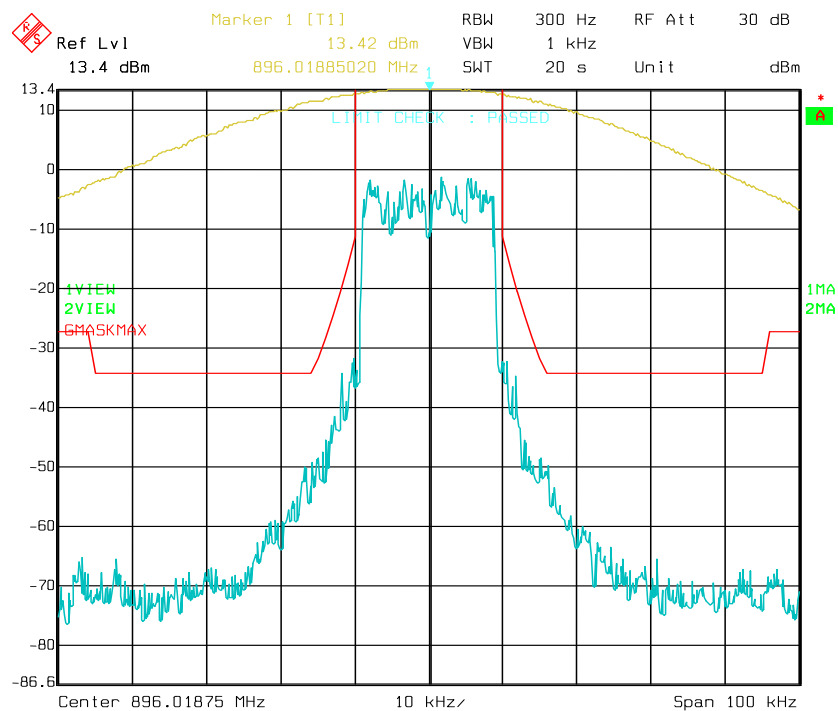


Figure 6a.2.5.1. WiDEN25 900 MHz Band, Quad-QPSK, Maximum Power, Emission Mask G

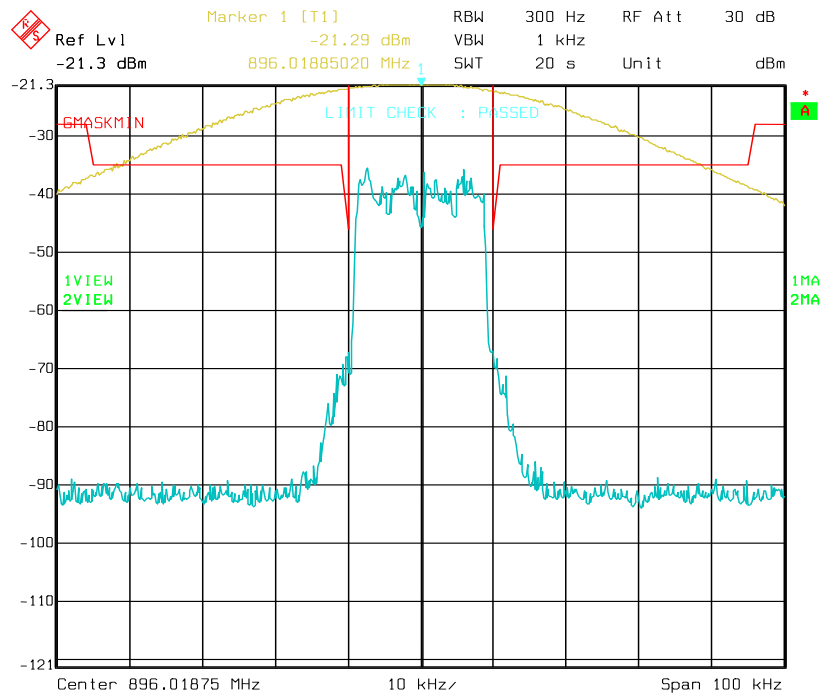


Figure 6a.2.5.2. WiDEN25 900 MHz Band, Quad-QPSK, Minimum Power, Emission Mask G

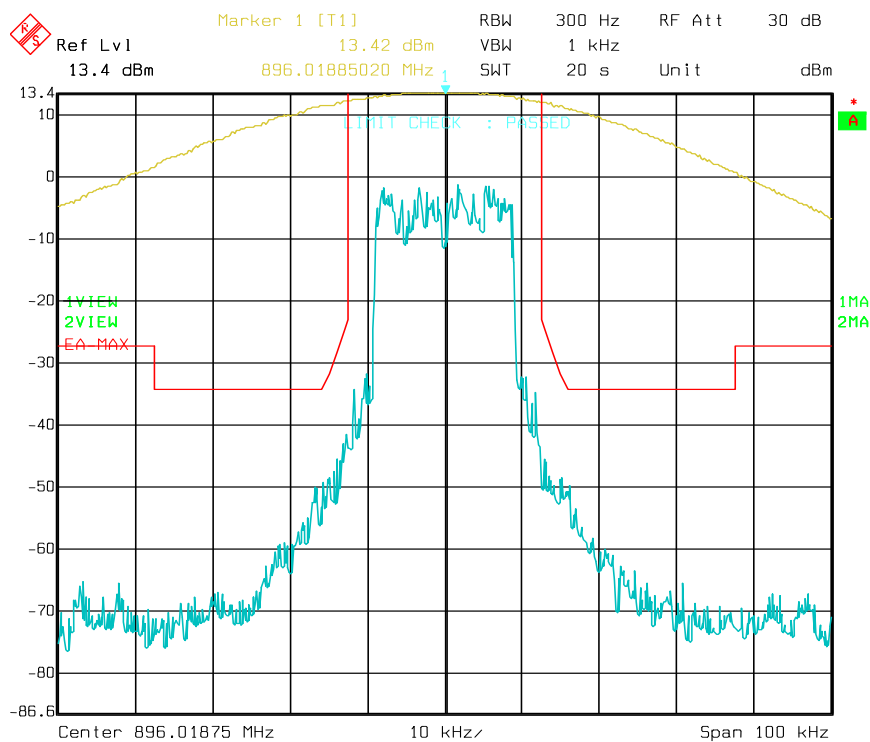


Figure 6a.2.5.2. WiDEN25 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

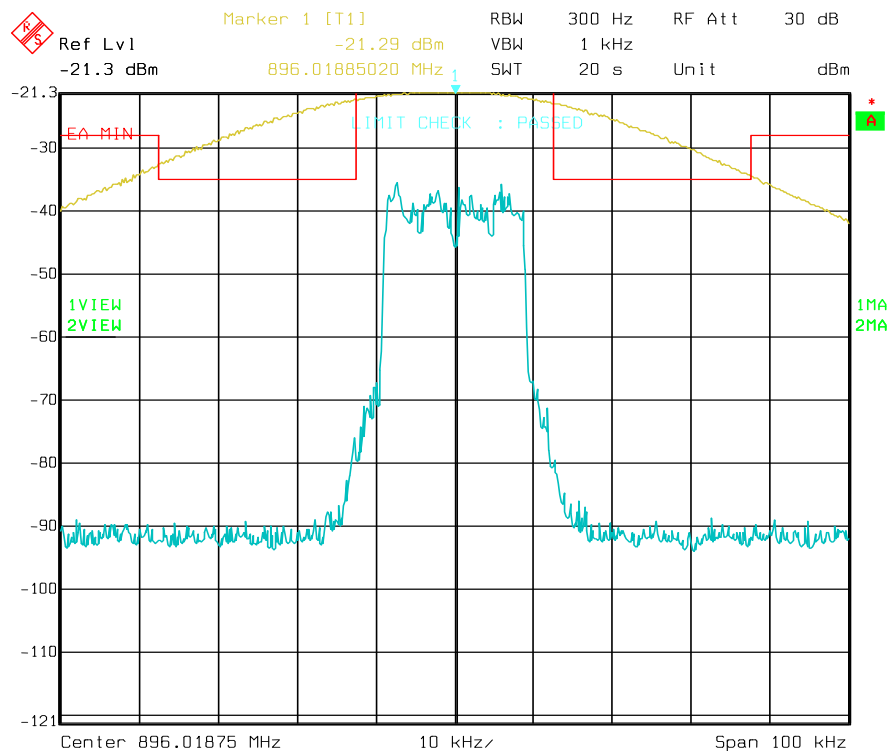


Figure 6a.2.5.4. WiDEN25 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

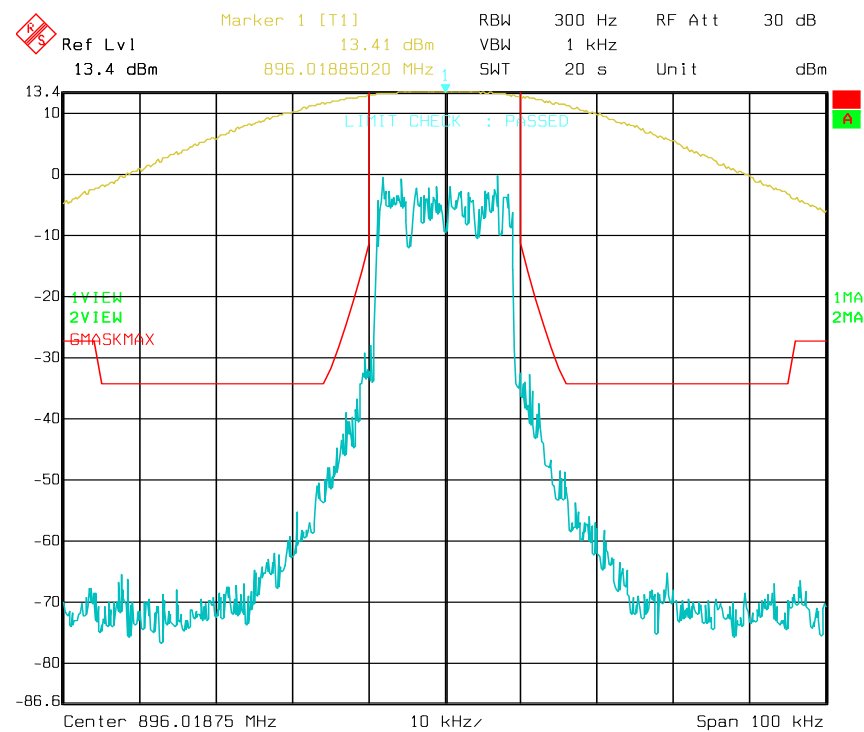


Figure 6a.2.5.5. WiDEN25 900 MHz Band, QAM 16, Maximum Power, Emission Mask G

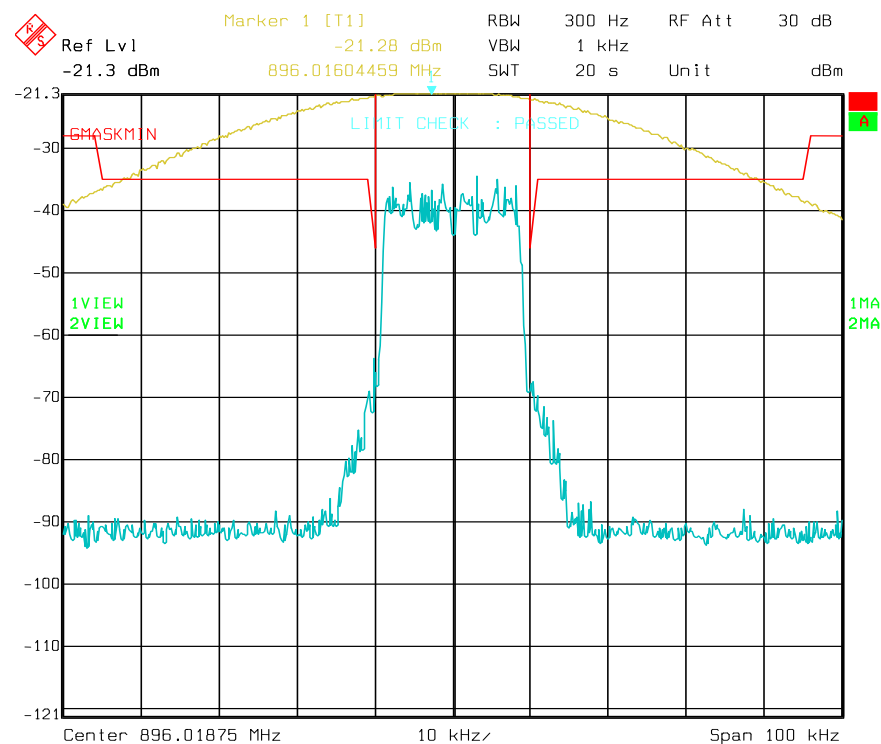


Figure 6a.2.5.6. WiDEN25 900 MHz Band, QAM 16, Minimum Power, Emission Mask G

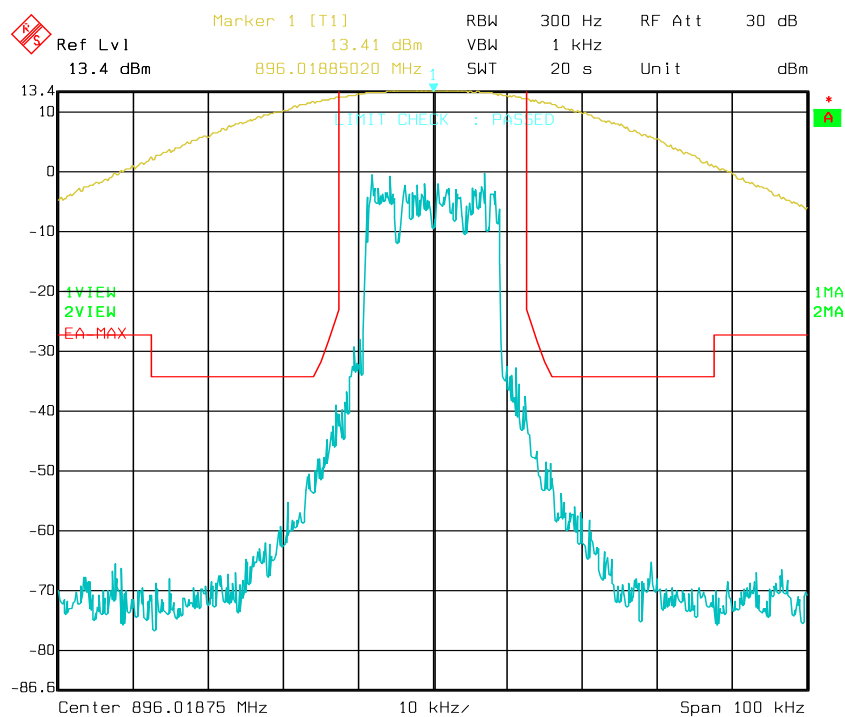


Figure 6a.2.5.7. WiDEN25 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

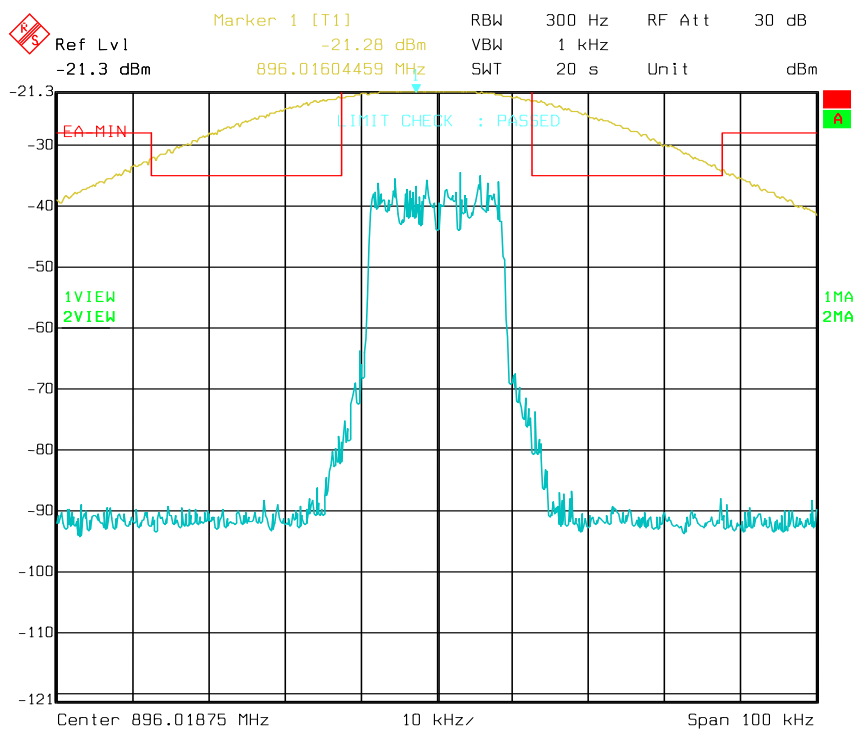


Figure 6a.2.5.8. WiDEN25 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

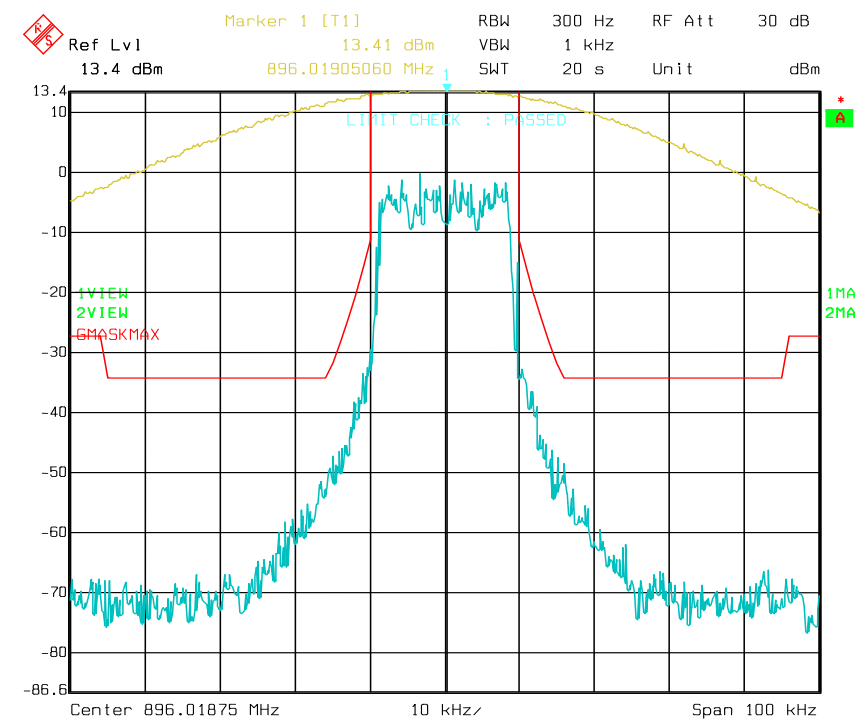


Figure 6a.2.5.9. WiDEN25 900 MHz Band, QAM64, Maximum Power, Emission Mask G

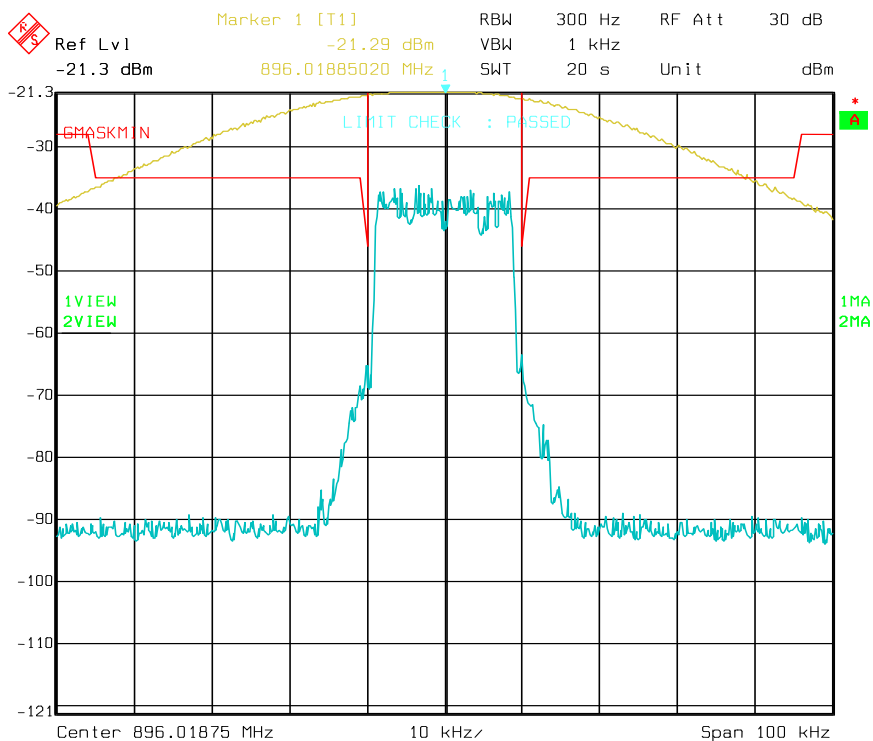


Figure 6a.2.5.10. WiDEN25 900 MHz Band, QAM64, Minimum Power, Emission Mask G

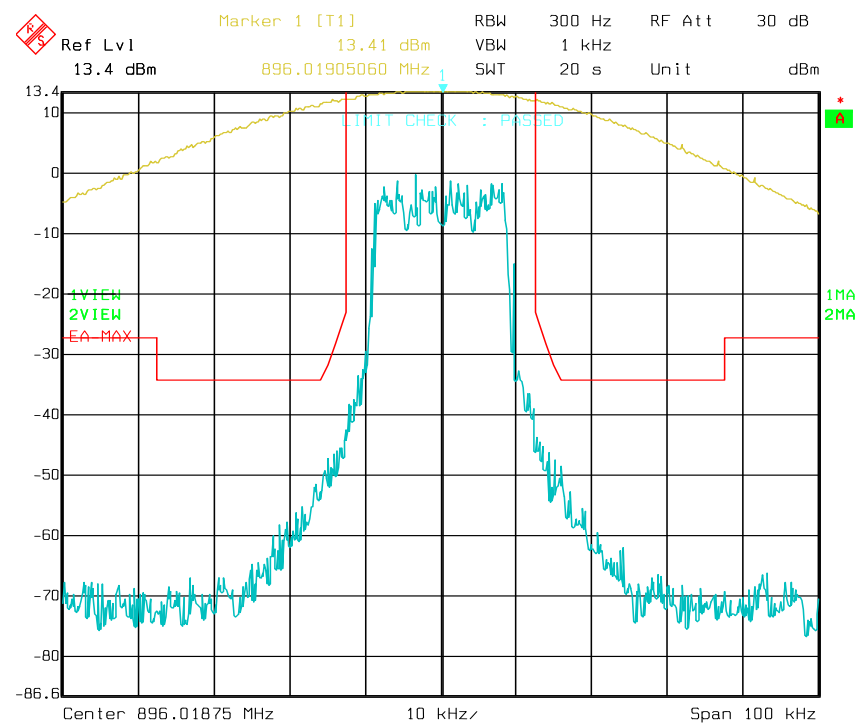


Figure 6a.2.5.11. WiDEN25 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

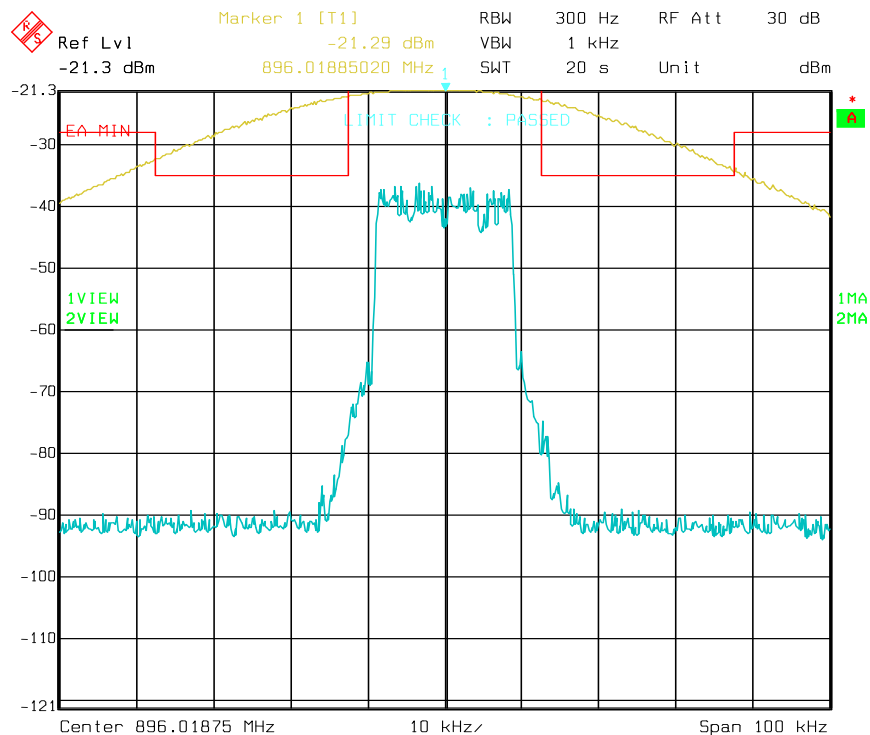


Figure 6a.2.5.12. WiDEN25 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.6 Emission Designator 18K3D7D – WiDEN25 901-902 MHz Band (compliance with 24.133(a)(1) requirements also demonstrated)

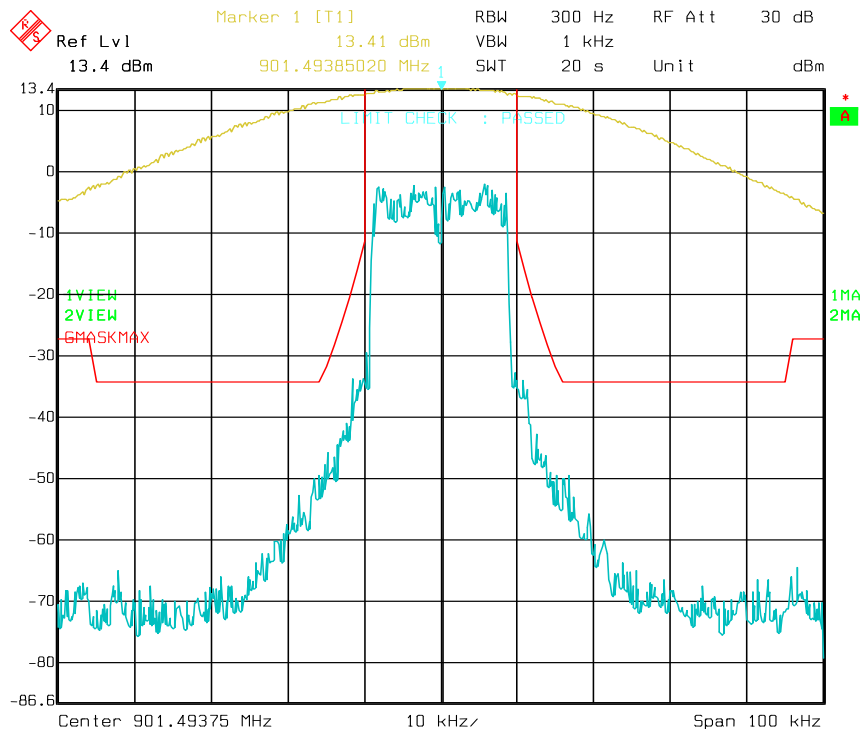


Figure 6a.2.6.1 WiDEN25 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, Emission Mask G

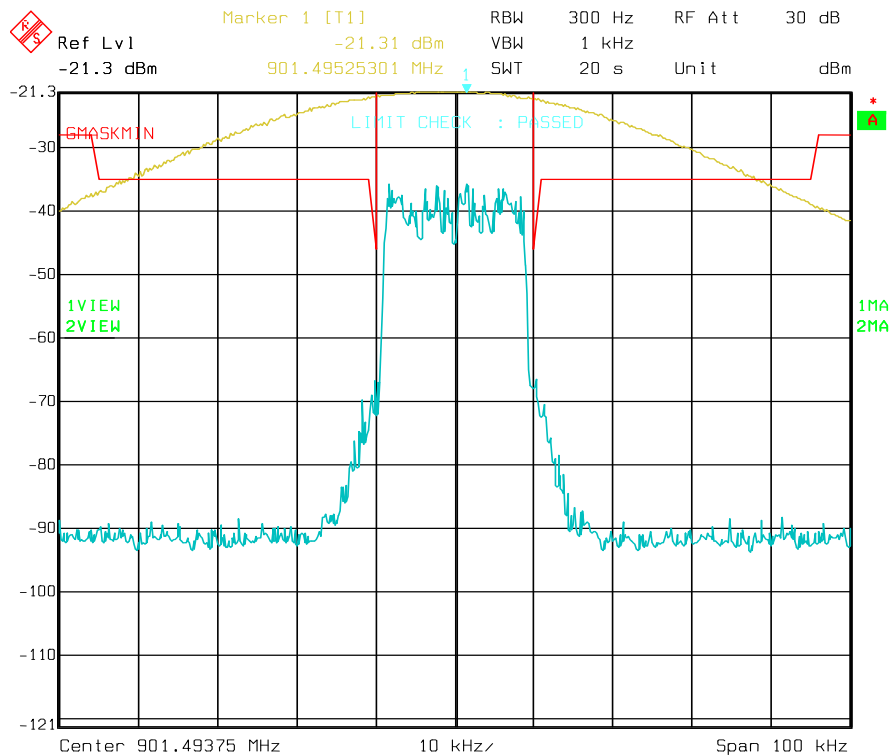


Figure 6a.2.6.2 WiDEN25 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, Emission Mask G

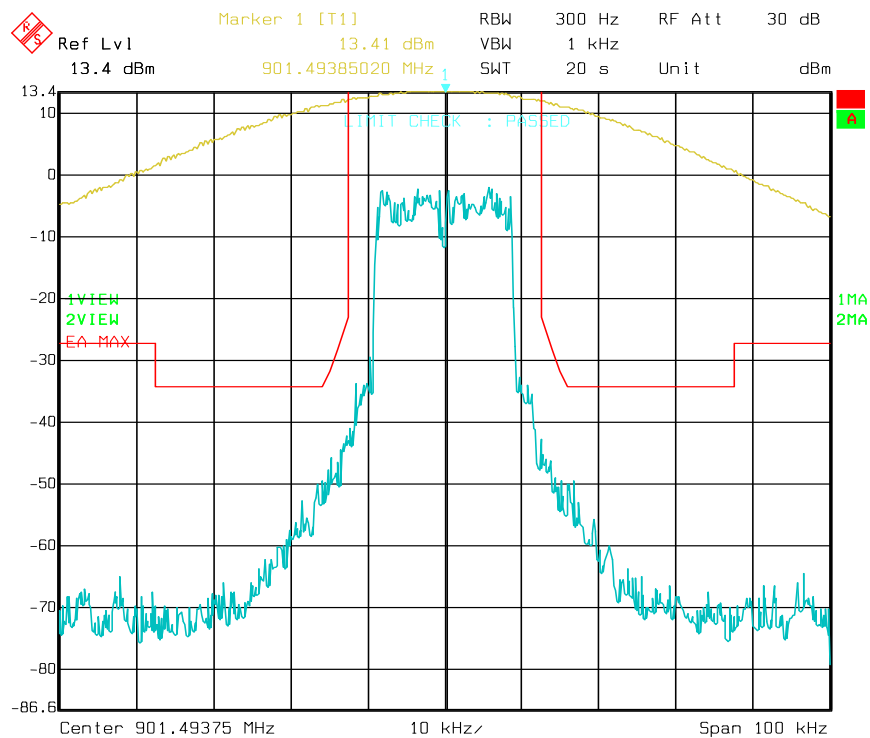


Figure 6a.2.6.3. WIDEN25 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, EA Emission Mask

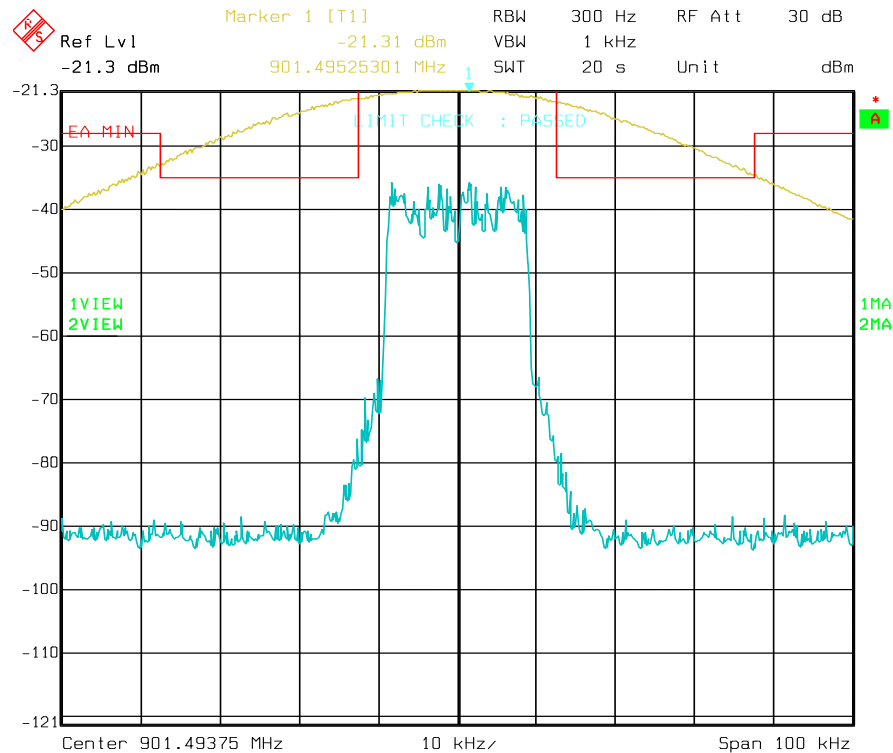


Figure 6a.2.6.4. WIDEN25 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, EA Emission Mask

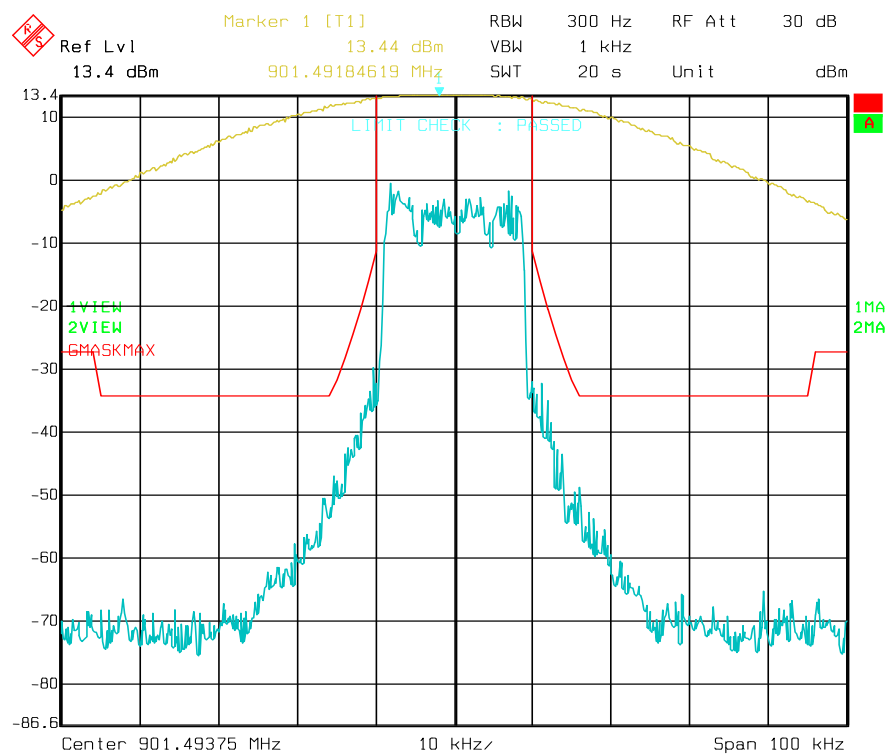


Figure 6a.2.6.5. WiDEN25 901.5 MHz (NBPCS), QAM16, Maximum Power, Emission Mask G

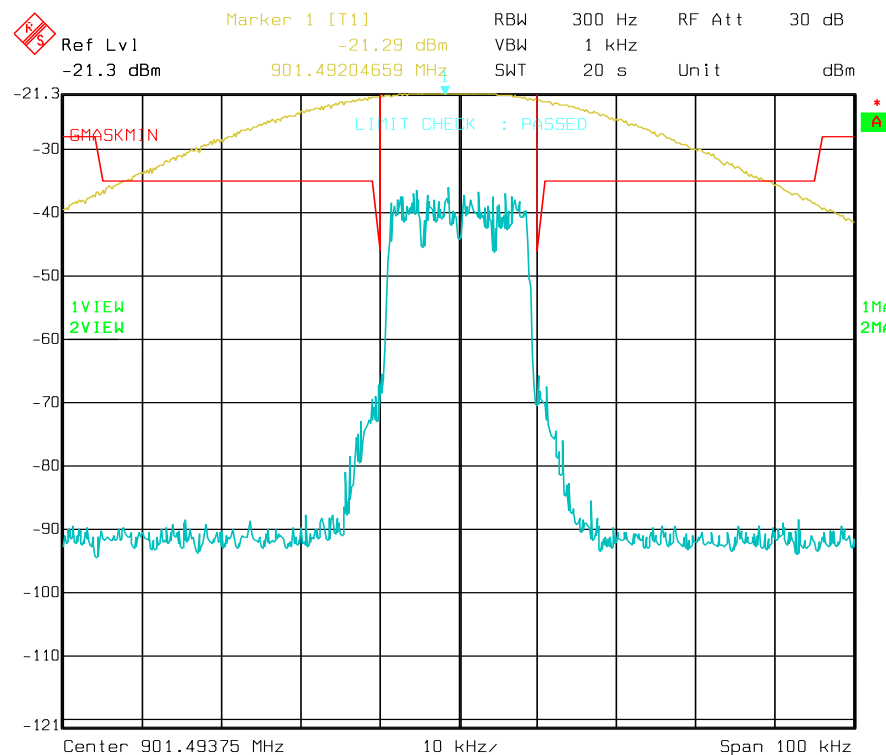


Figure 6a.2.6.6. WiDEN25 901.5 MHz (NBPCS), QAM- 16, Minimum Power, Emission Mask G

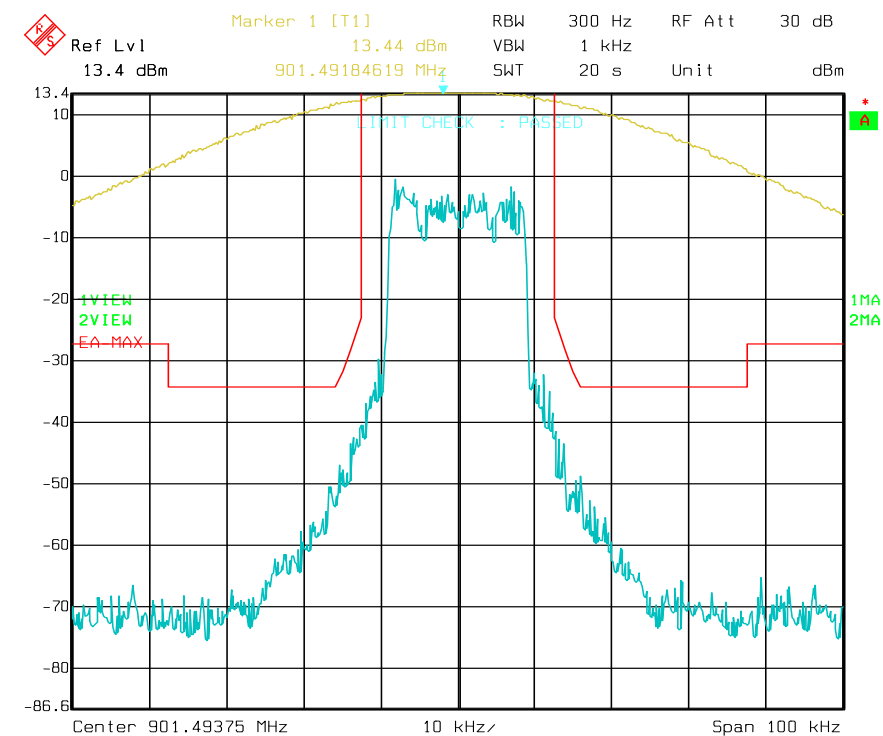


Figure 6a.2.6.7. WIDEN25 901.5 MHz (NBPCS), QAM16, Maximum Power, EA Emission Mask

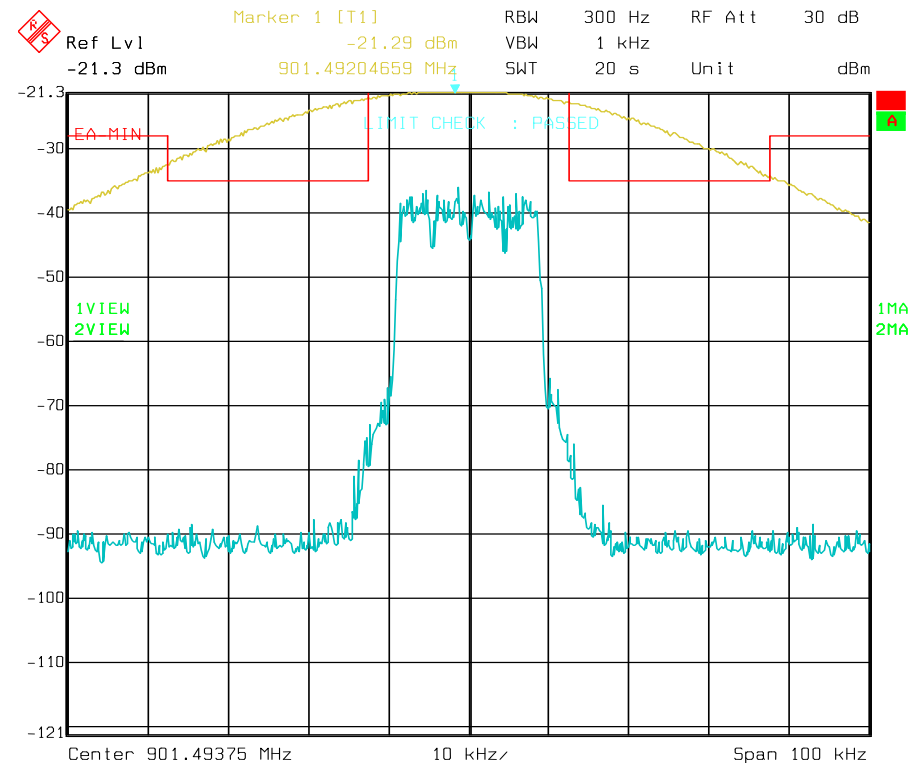


Figure 6a.2.6.8 WIDEN25 901.5 MHz (NBPCS), QAM16, Minimum Power, EA Emission Mask

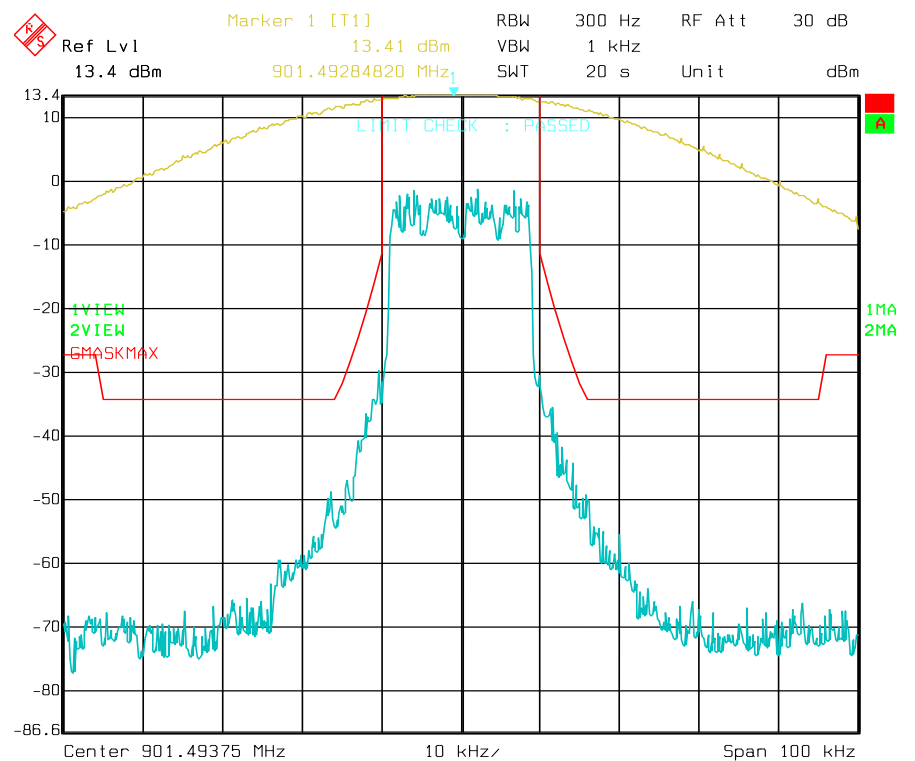


Figure 6a.2.6.9. WiDEN25 901.5 MHz (NBPCS), QAM64, Maximum Power, Emission Mask G

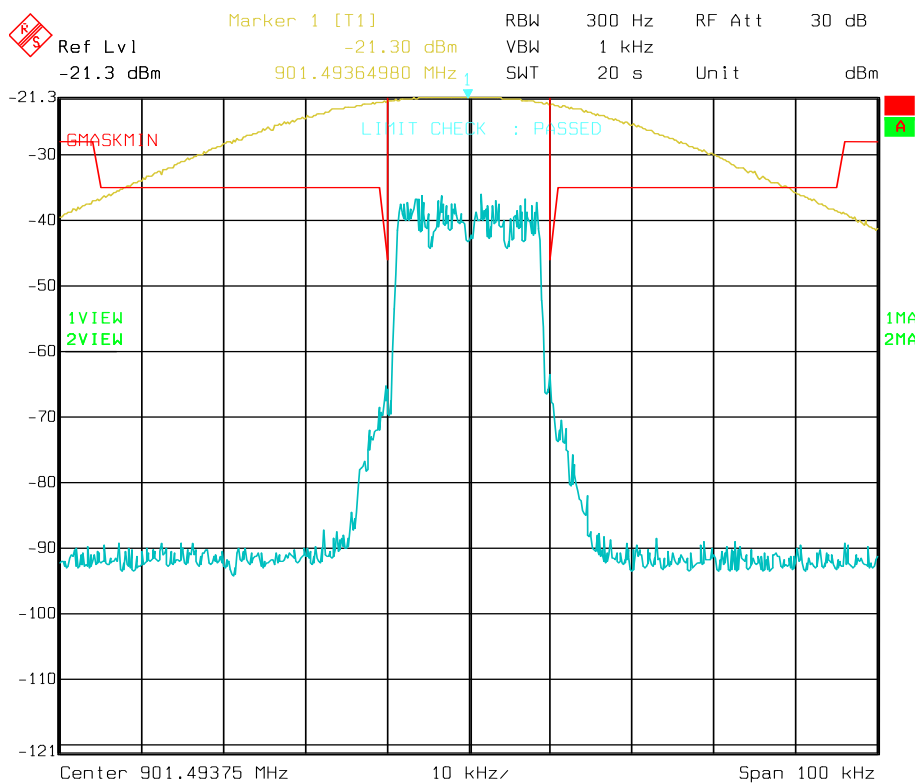


Figure 6a.2.6.10. WiDEN25 901.5 MHz (NBPCS), QAM64, Minimum Power, Emission Mask G

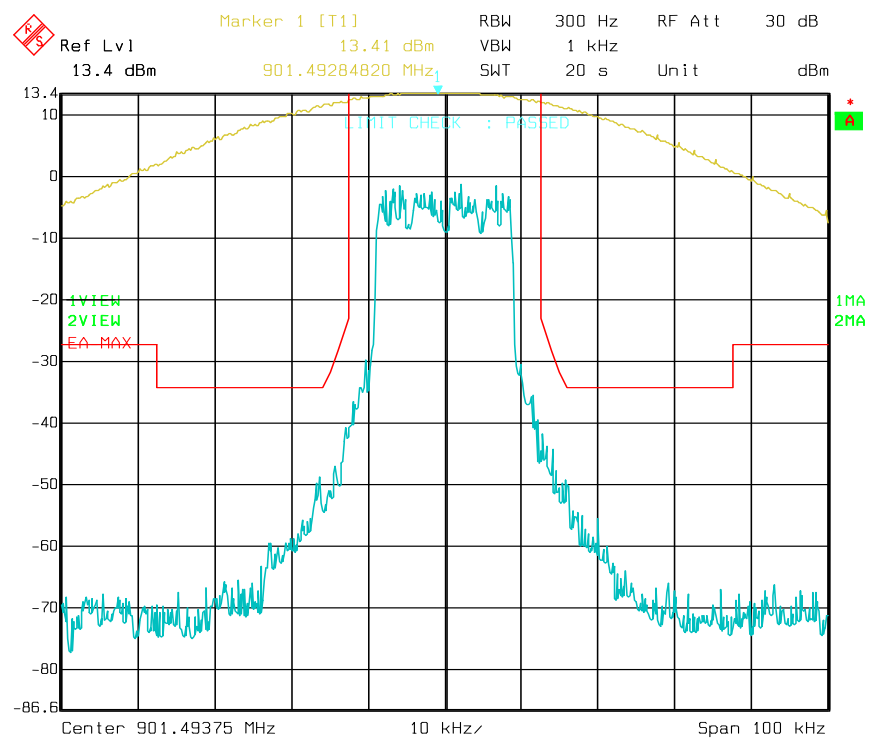


Figure 6a.2.6.11. WiDEN25 901.5 MHz (NBPCS), QAM64, Maximum Power, EA Emission Mask

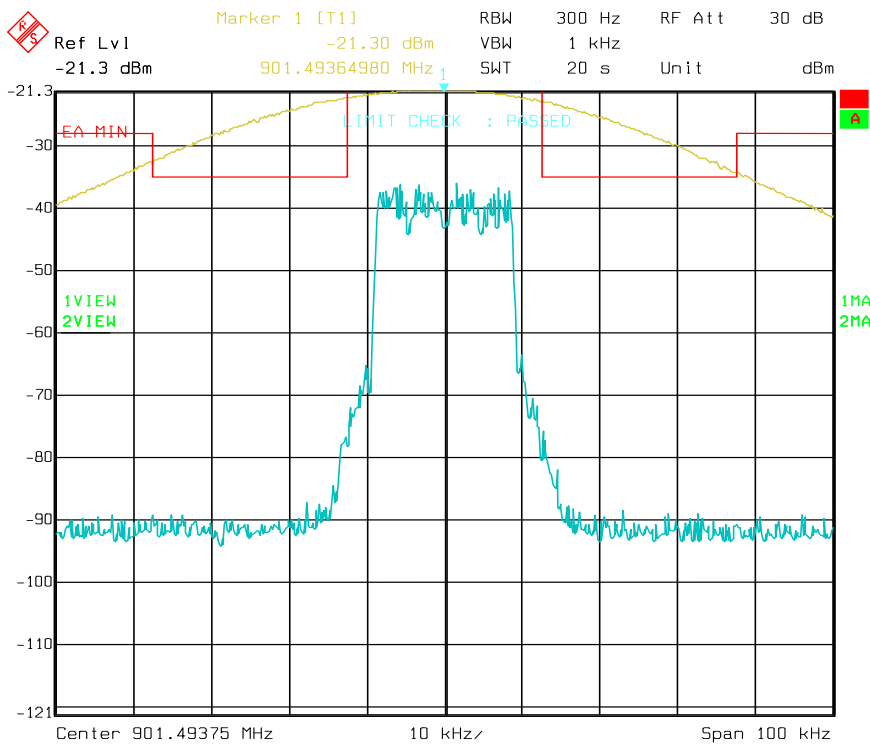


Figure 6a.2.3.9 WiDEN25 901.5 MHz (NBPCS), QAM 64, Minimum Power, EA Emission Mask

6a.2.7 Emission Designator 43K3D7D – WiDEN50 800 MHz Band

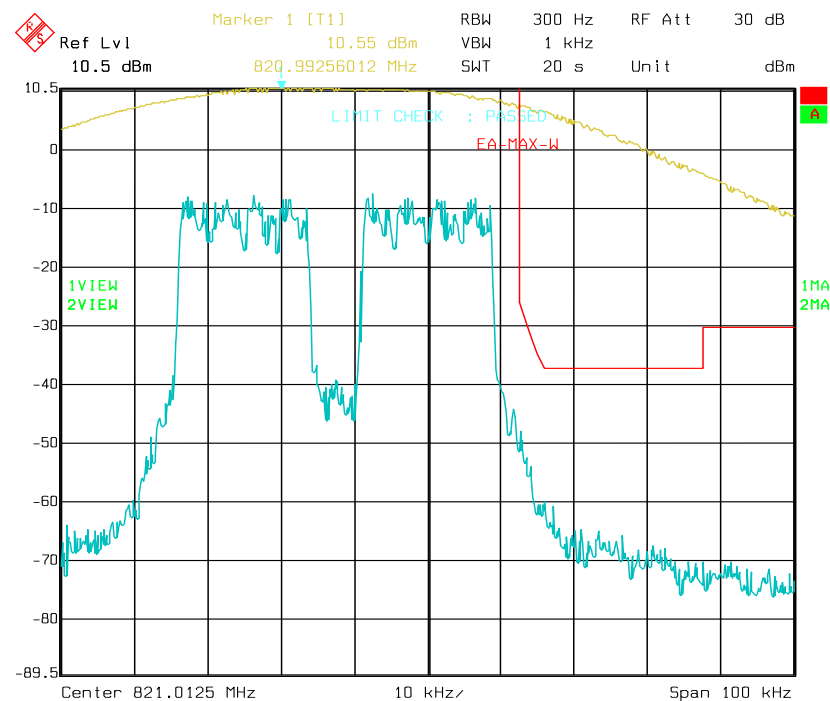


Figure 6a.2.7.1. WiDEN50 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

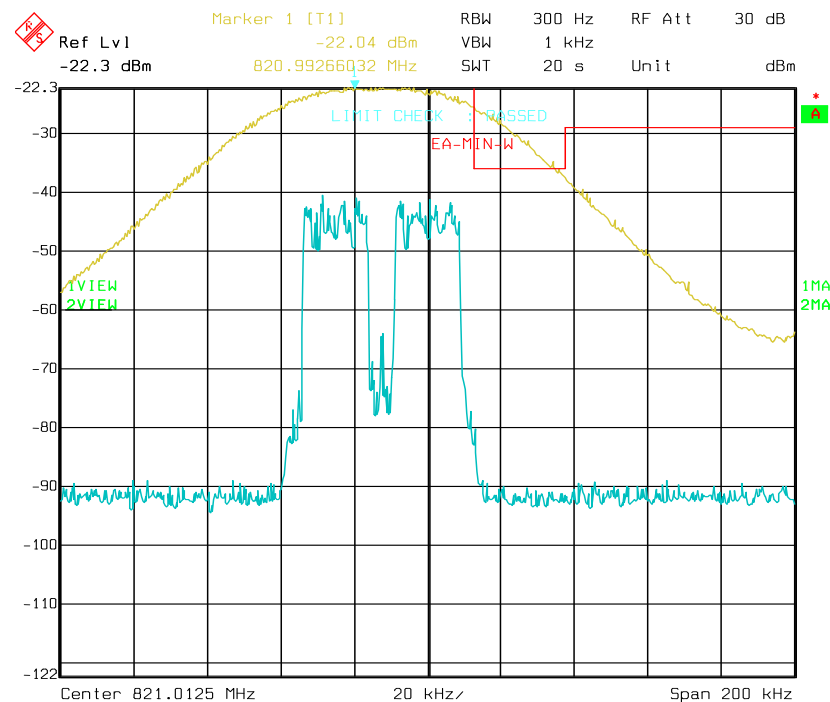


Figure 6a.2.7.2. WiDEN50 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

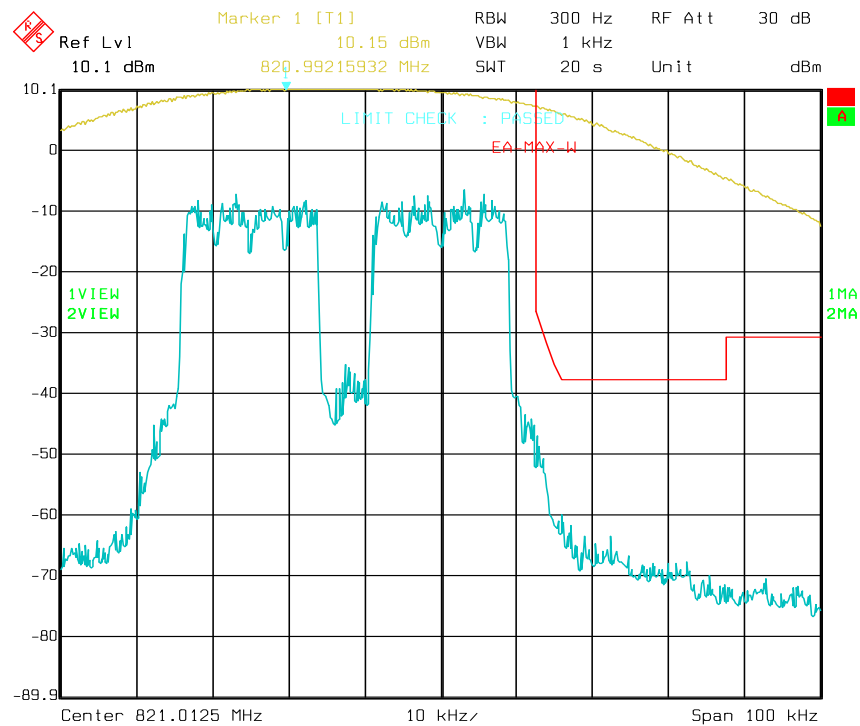


Figure 6a.2.7.3. WiDEN50 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

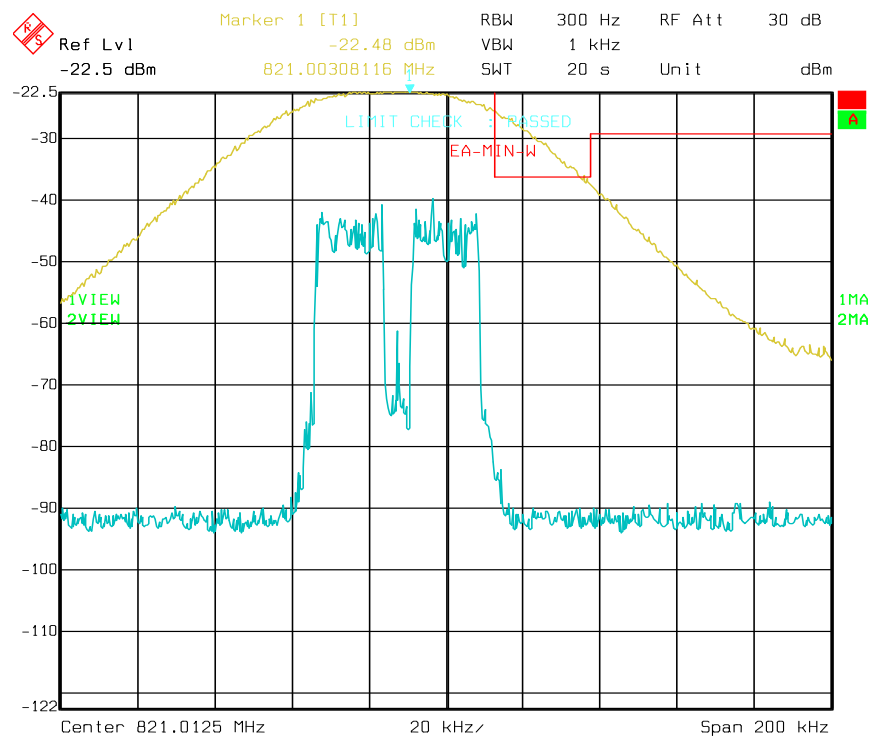


Figure 6a.2.7.4. WiDEN50 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

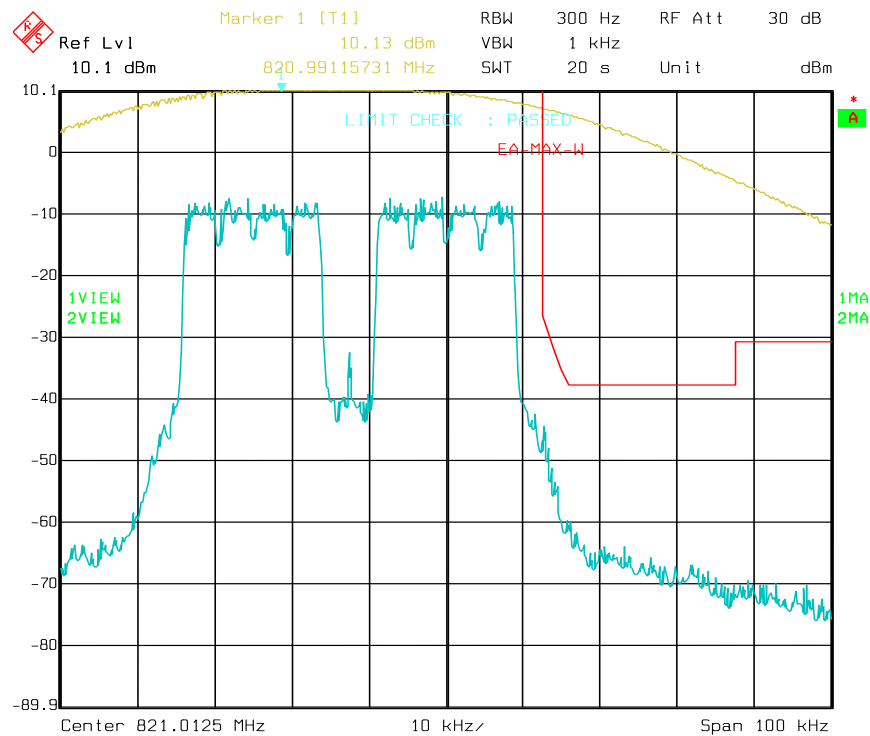


Figure 6a.2.7.5. WiDEN50 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

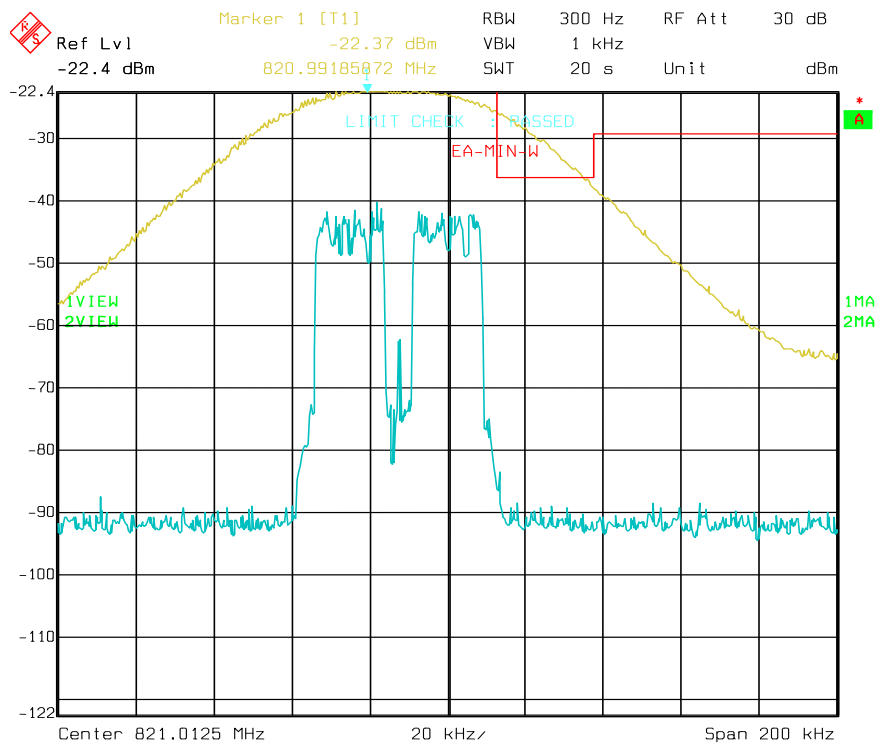


Figure 6a.2.7.6. WiDEN50 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.8 Emission Designator 43K3D7D – WiDEN50 900 MHz

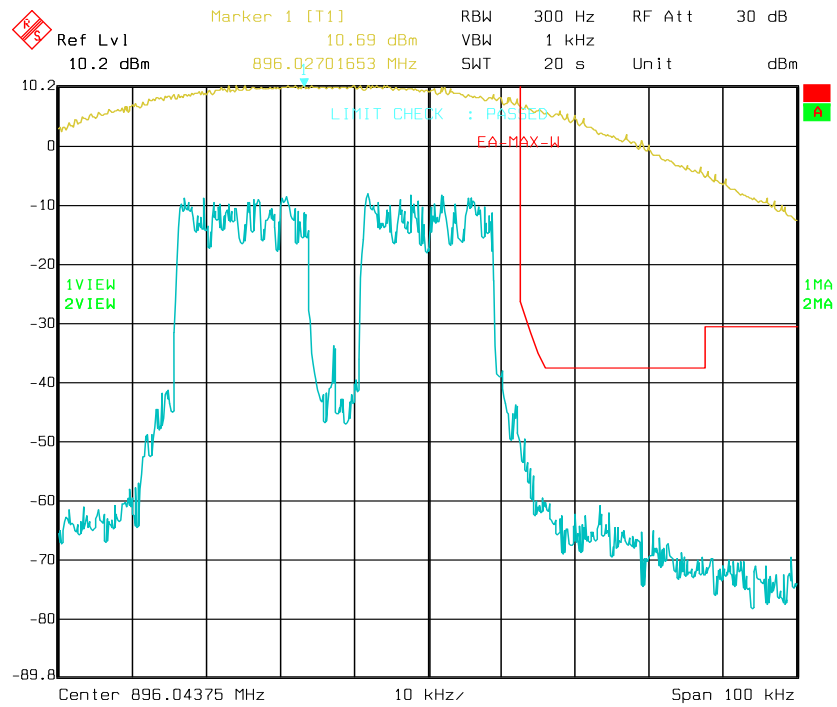


Figure 6a.2.8.1. WiDEN50 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

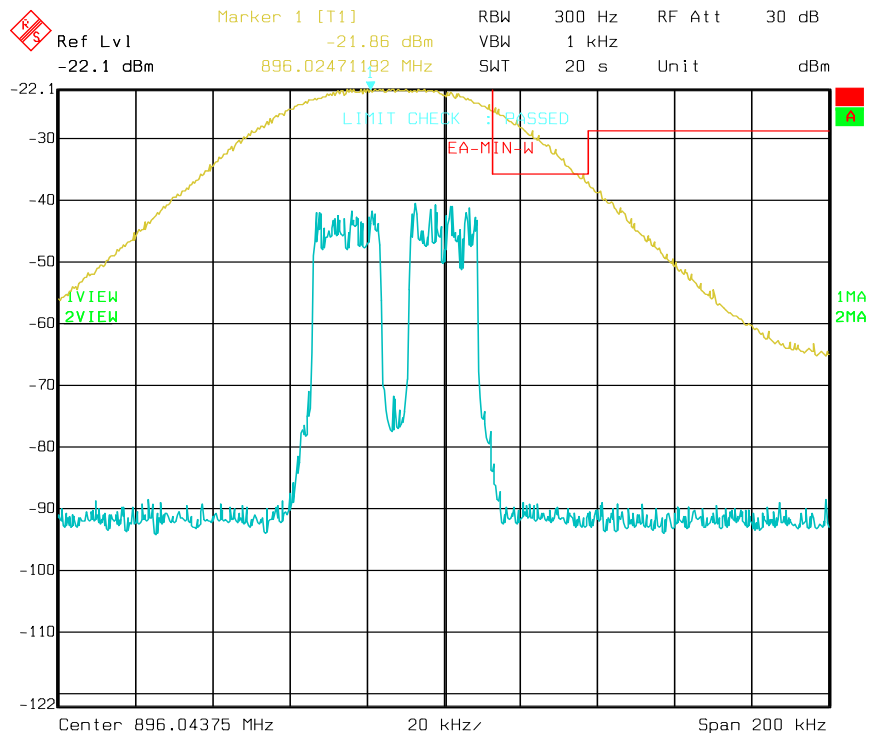


Figure 6a.2.8.2. WiDEN50 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

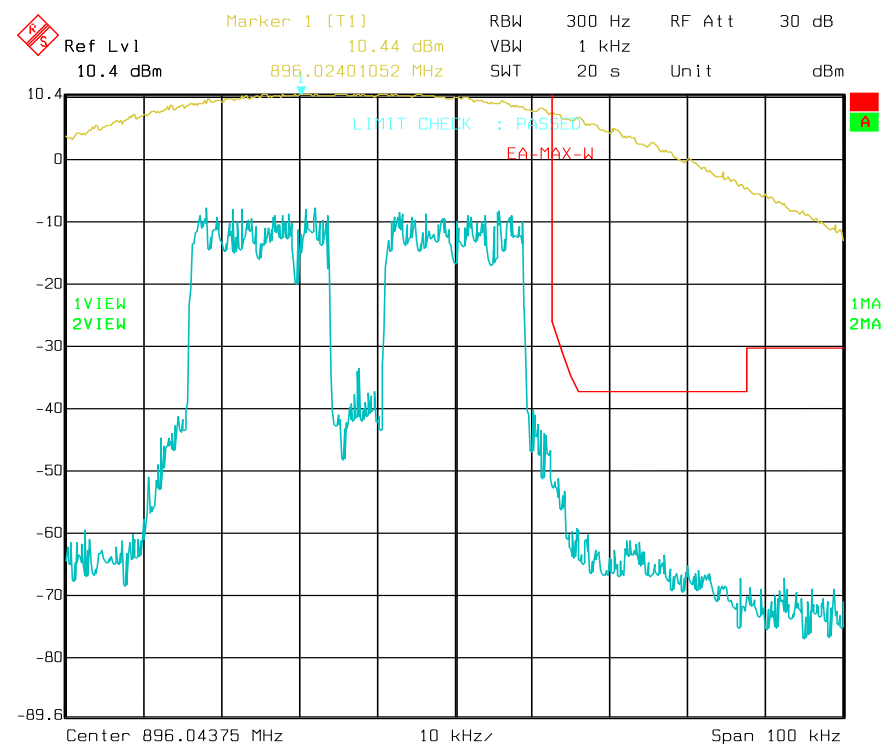


Figure 6a.2.8.3. WiDEN50 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

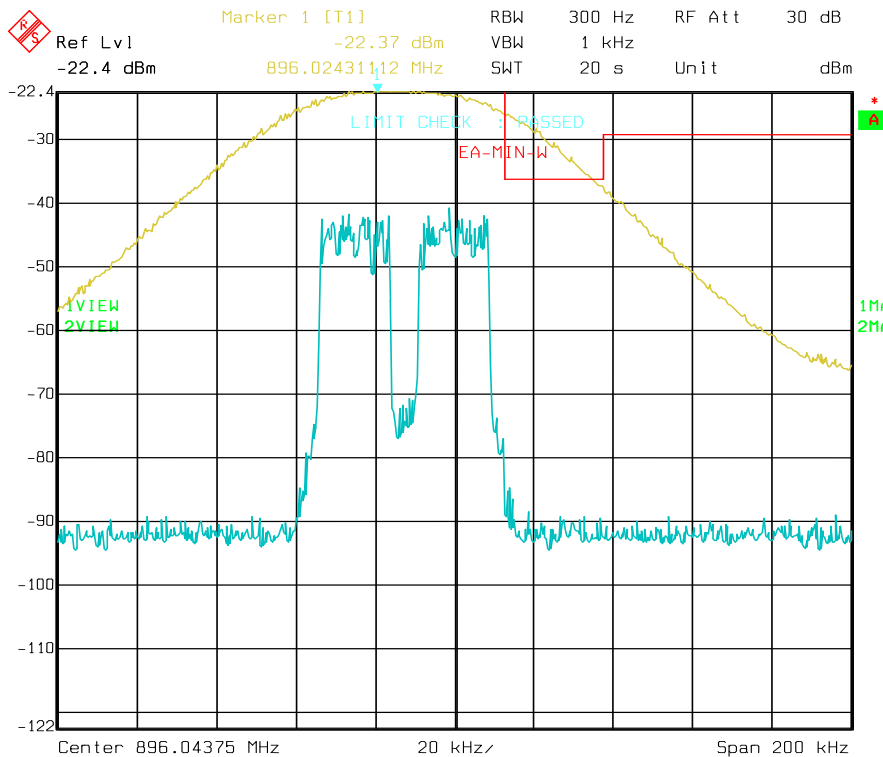


Figure 6a.2.8.4. WiDEN50 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

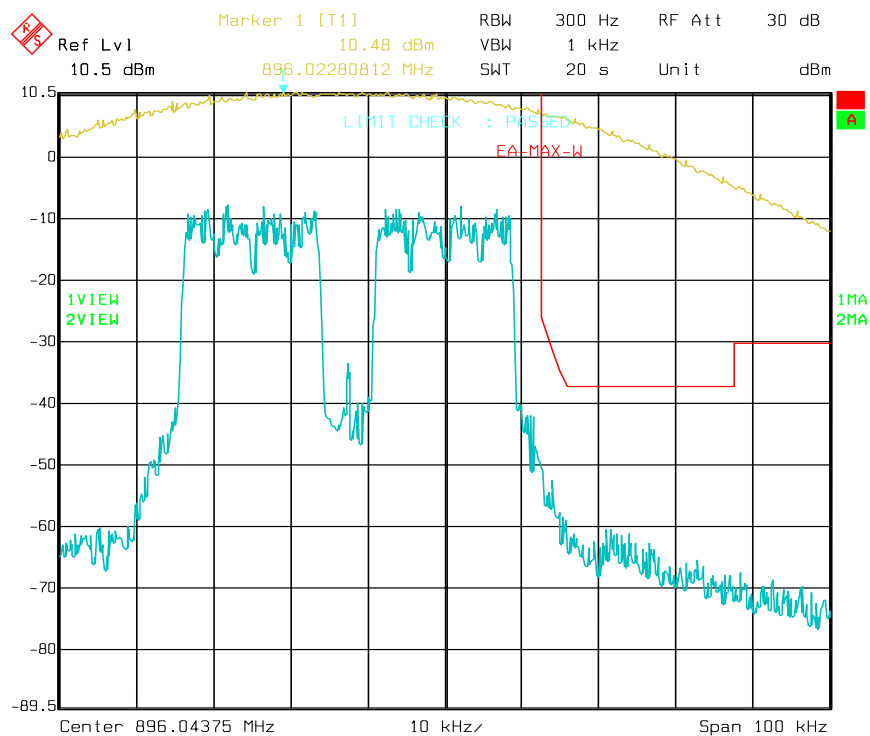


Figure 6a.2.8.5. WiDEN50 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

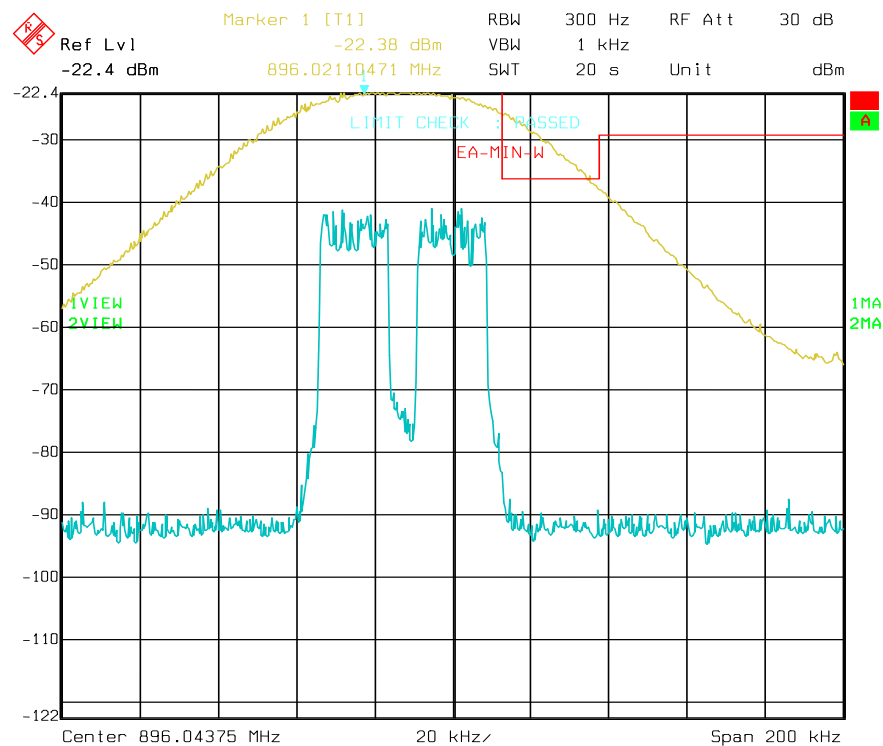


Figure 6a.2.8.6. WiDEN50 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.9 Emission Designator 43K3D7D – WiDEN50 901-902 MHz Band (compliance with 24.133(a)(1) requirements also demonstrated)

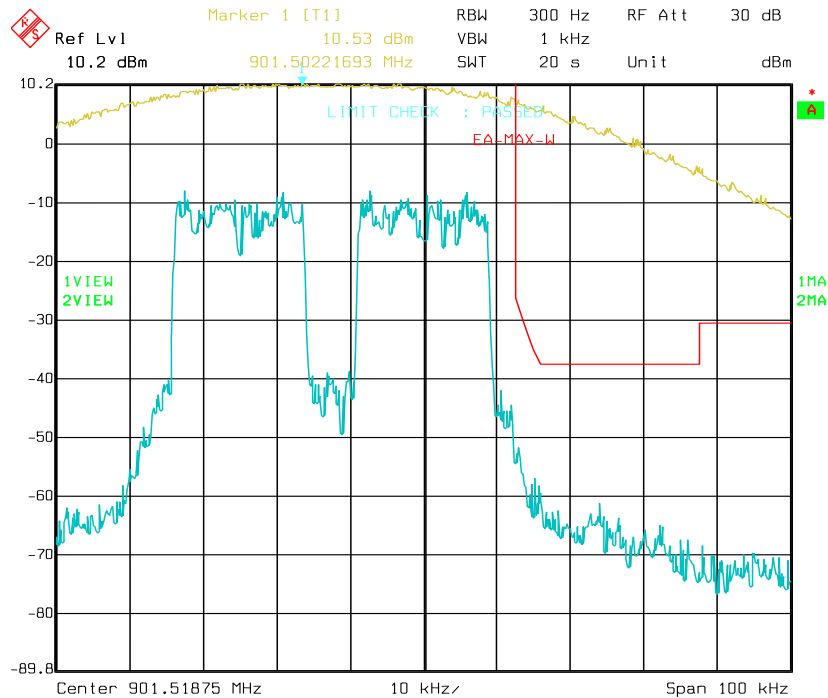


Figure 6a.2.9.1. WiDEN50 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, EA Emission Mask

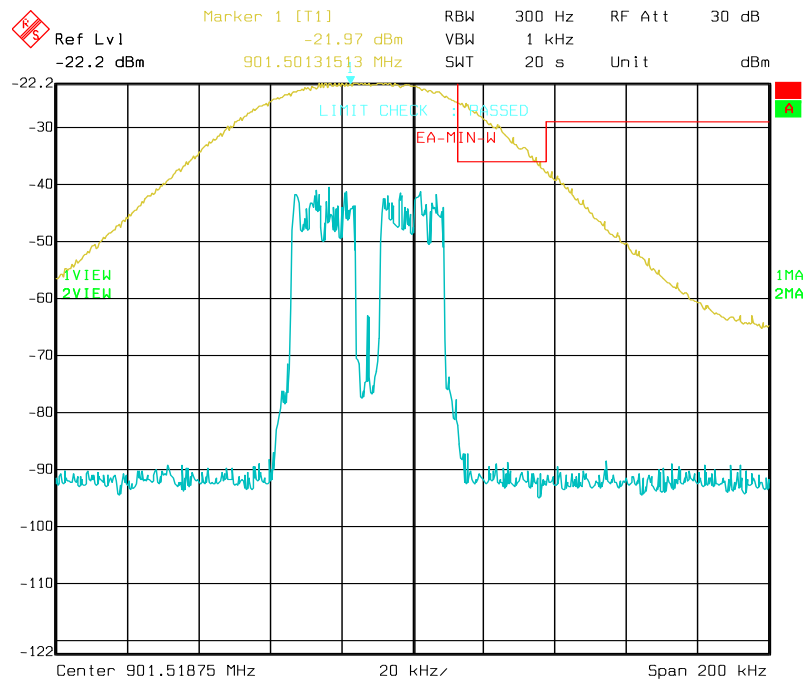


Figure 6a.2.3.2. WiDEN50 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, EA Emission Mask

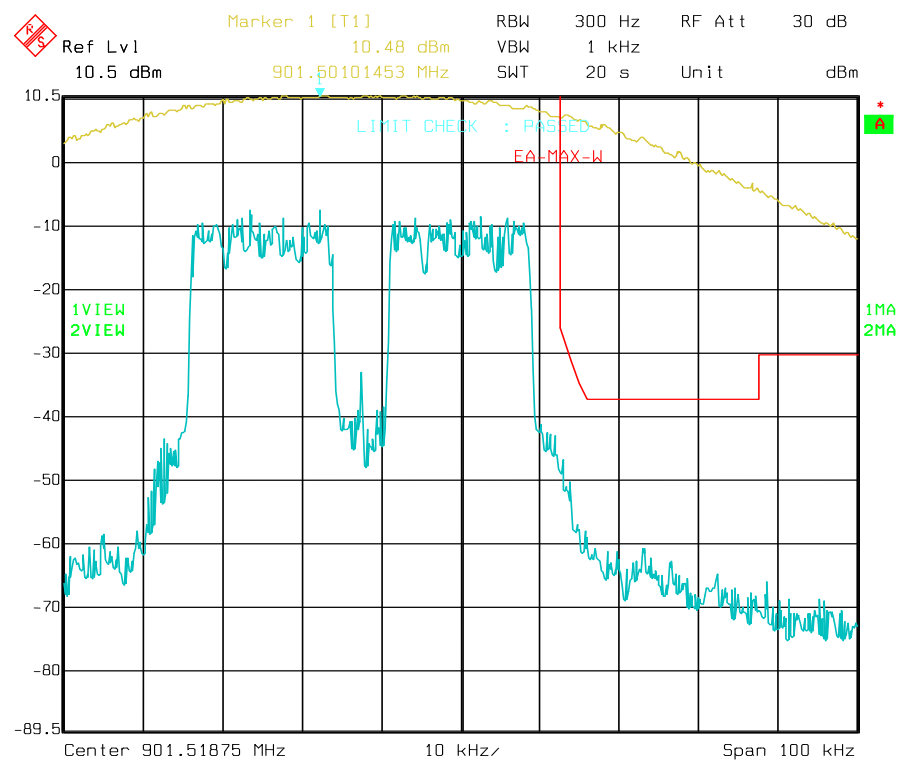


Figure 6a.2.9.3. WiDEN50 901.5 MHz (NBPCS), QAM16, Maximum Power, EA Emission Mask

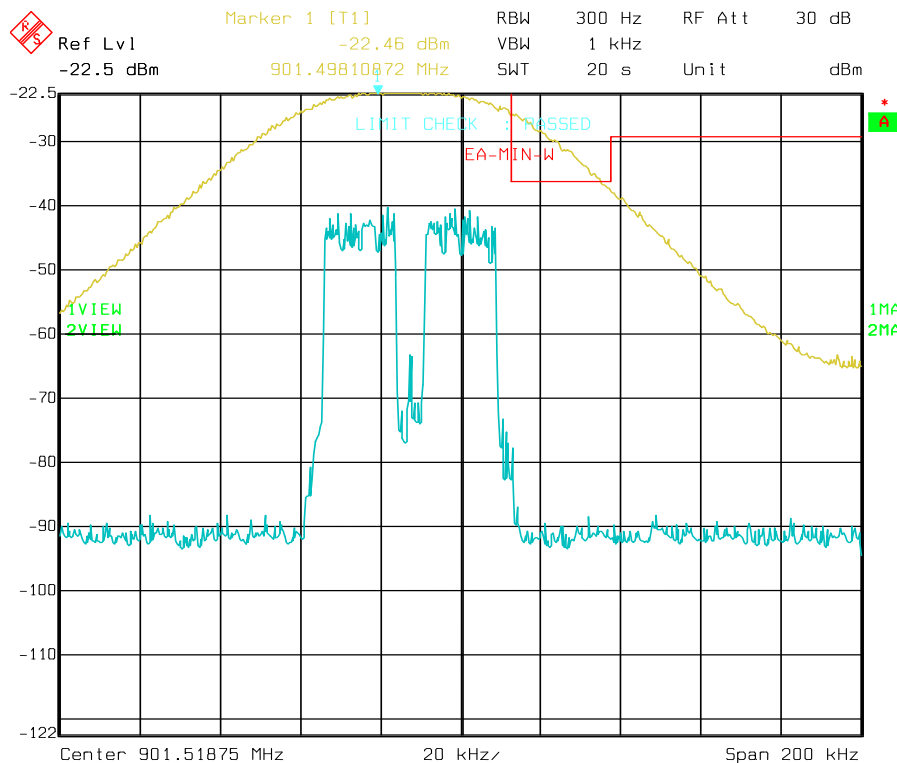


Figure 6a.2.9.4. WiDEN50 901.5 MHz (NBPCS), QAM16, Minimum Power, EA Emission Mask

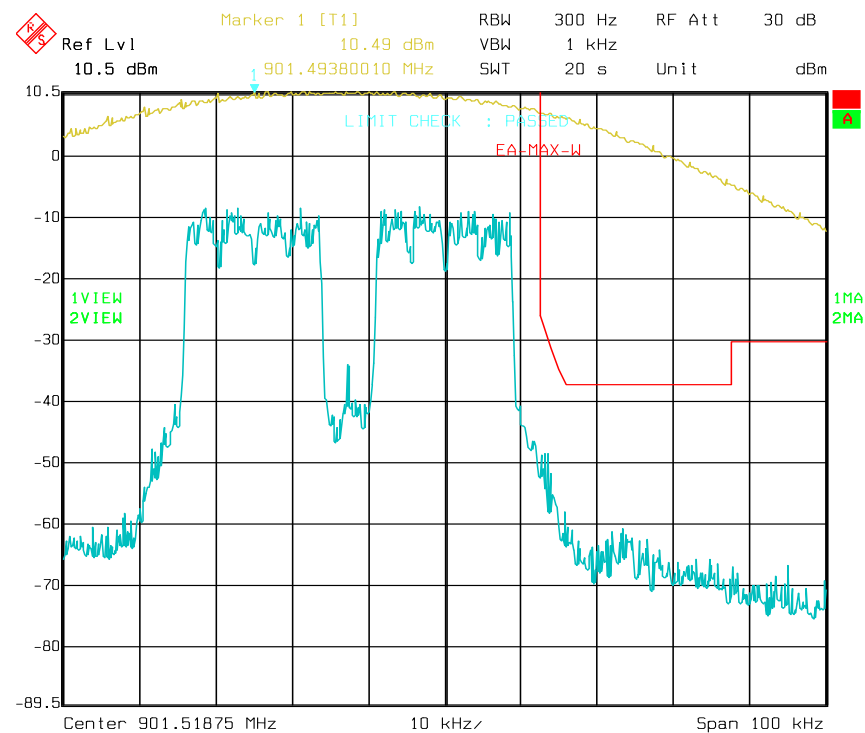


Figure 6a.2.9.5. WiDEN50 901.5 MHz (NBPCS), QAM64, Maximum Power, EA Emission Mask

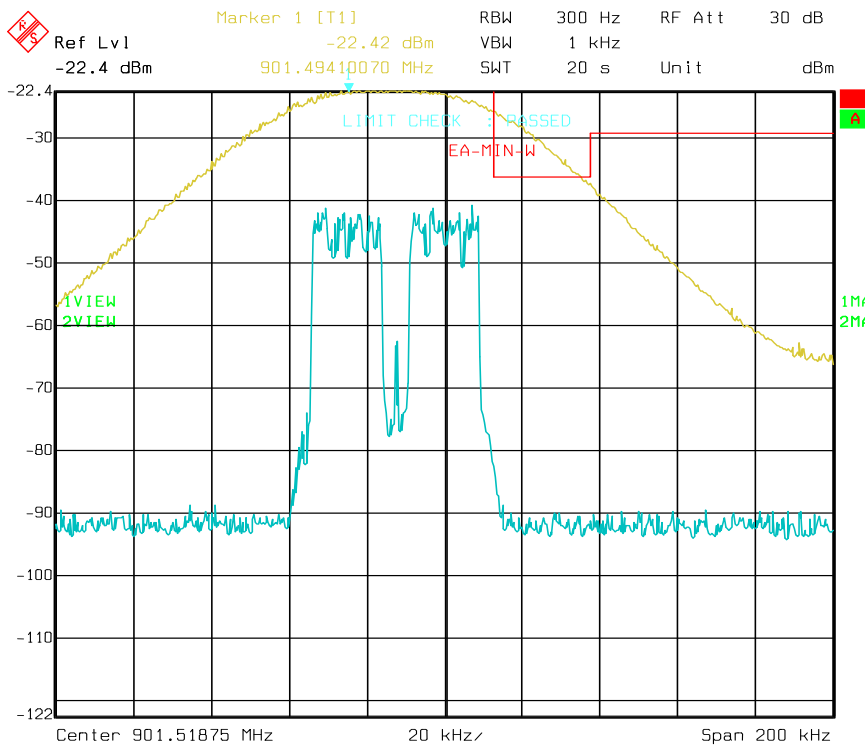


Figure 6a.2.9.6. WiDEN50 901.5 MHz (NBPCS), QAM64, Minimum Power, EA Emission Mask

6a.2.10 Emission Designator 68K3D7D – WiDEN75 800 MHz Band

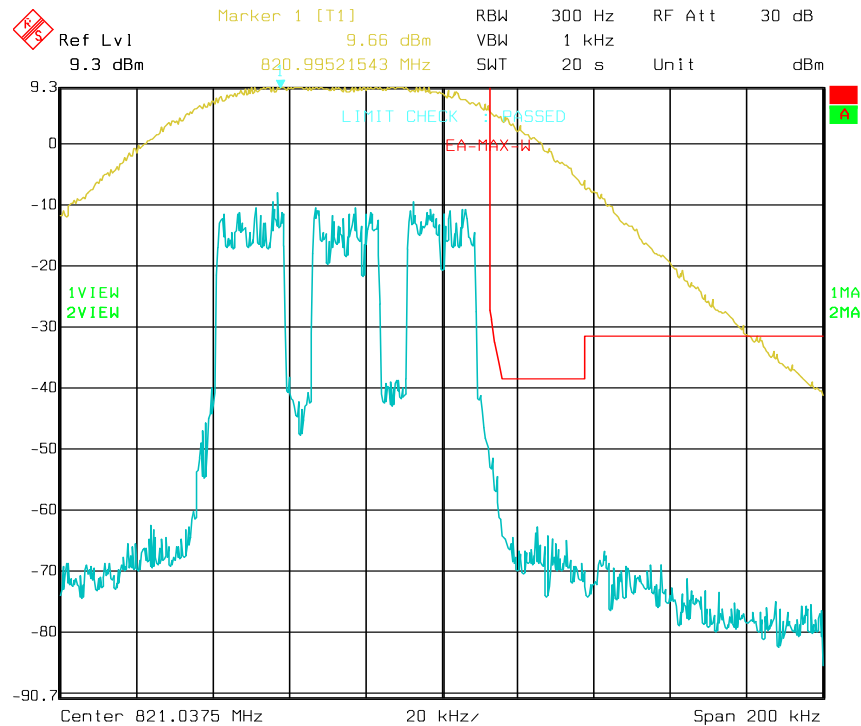


Figure 6a.2.10.1. WiDEN75 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

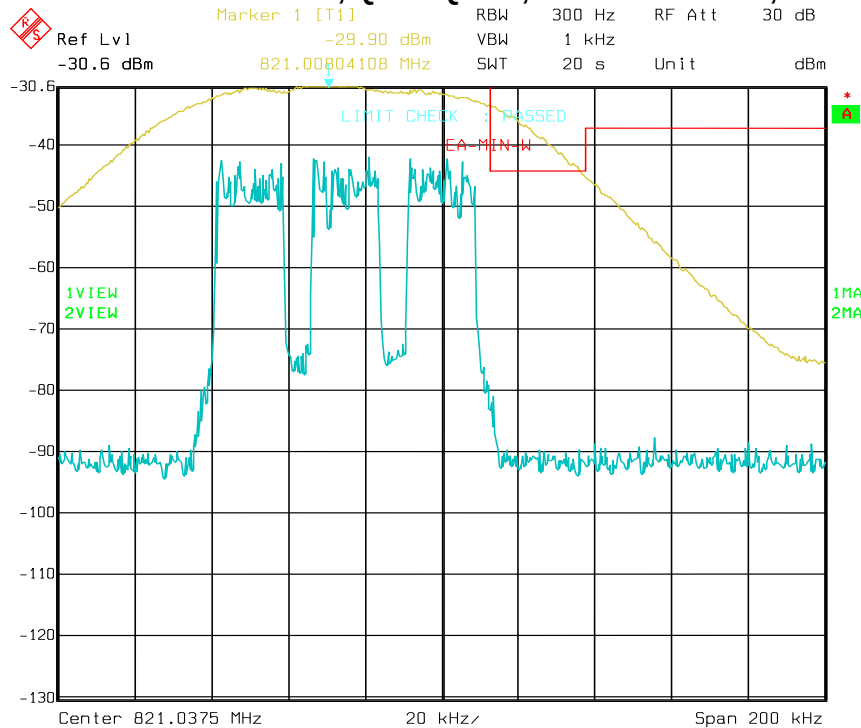


Figure 6a.2.10.2. WiDEN75 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

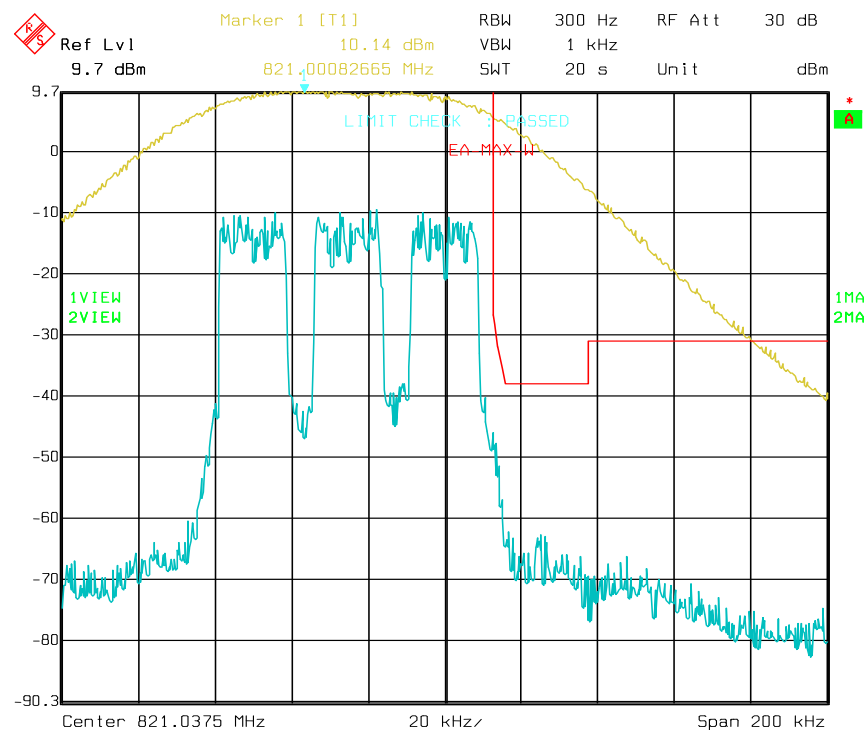


Figure 6a.2.10.3. WiDEN75 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

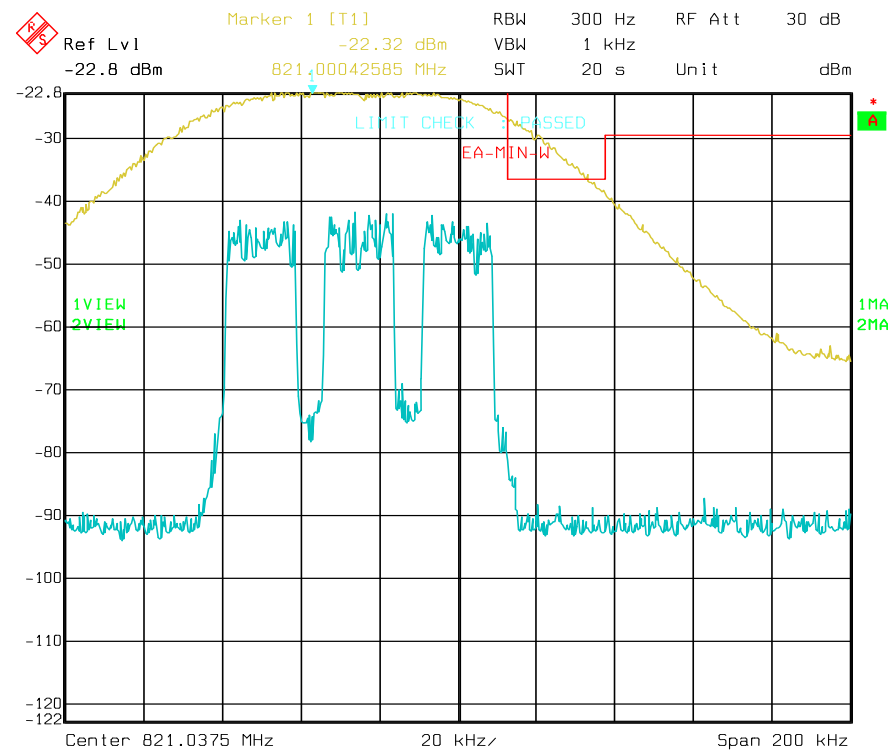


Figure 6a.2.10.4. WiDEN75 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

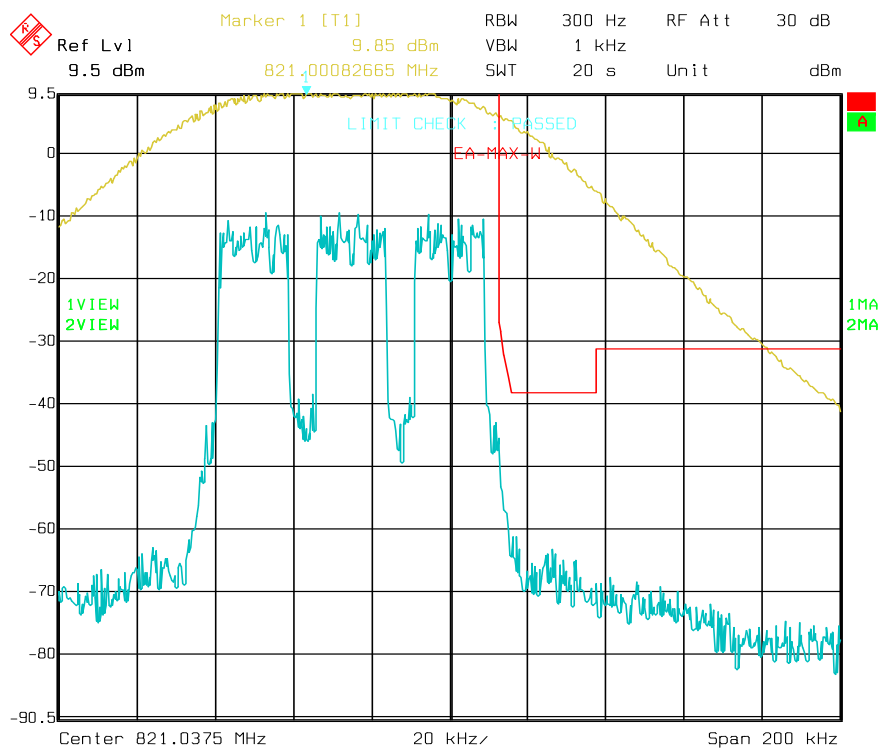


Figure 6a.2.10.5. WiDEN75 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

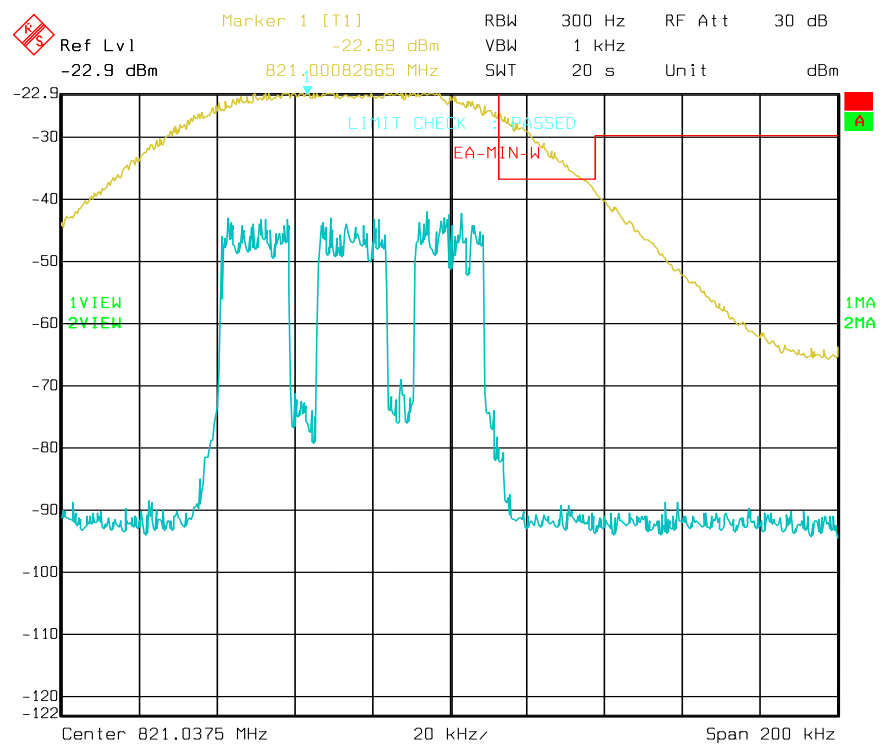


Figure 6a.2.10.6. WiDEN75 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.11 Emission Designator 68K3D7D – WiDEN75 900 MHz

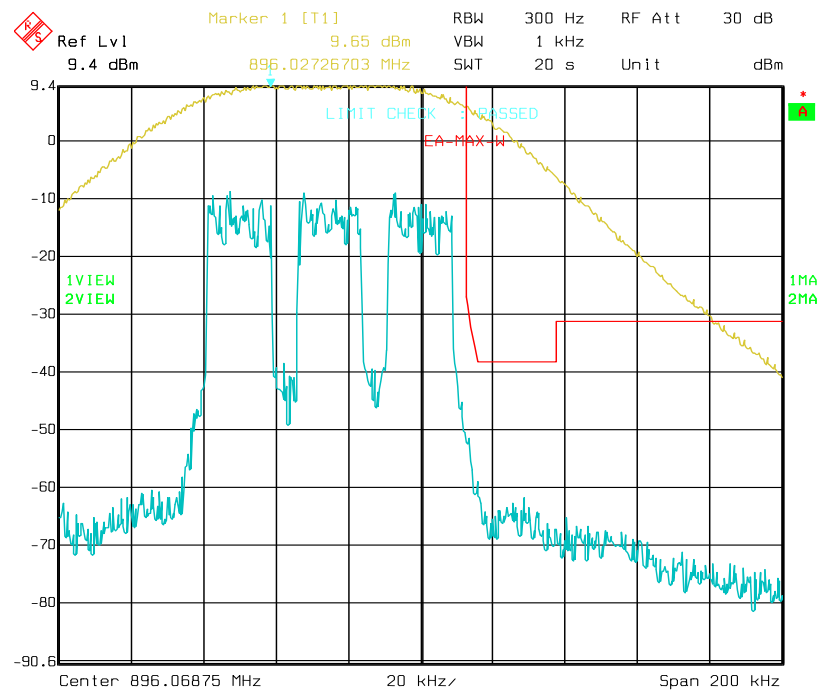


Figure 6a.2.11.1. WiDEN75 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

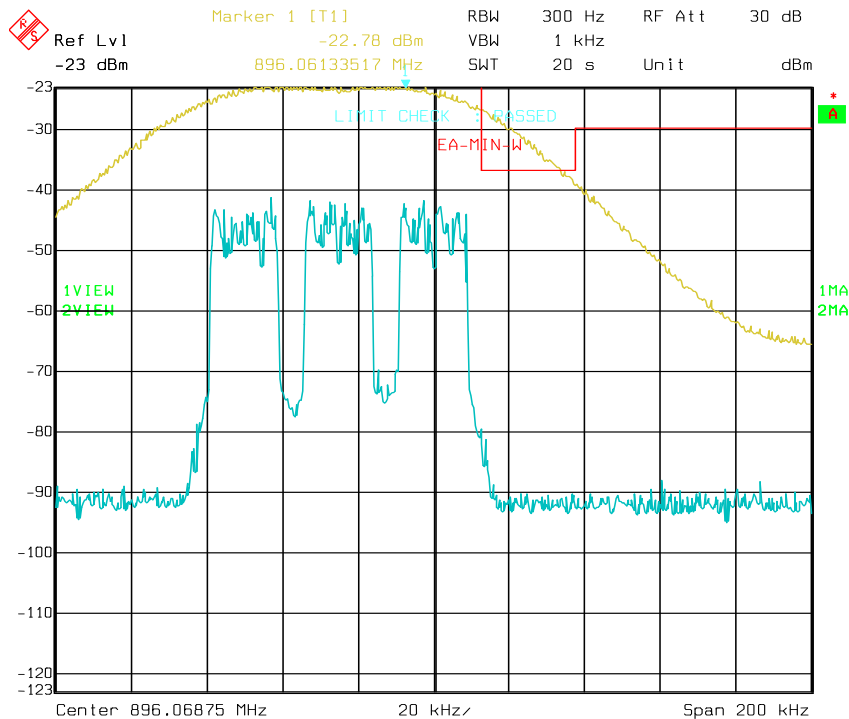


Figure 6a.2.11.2. WiDEN75 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

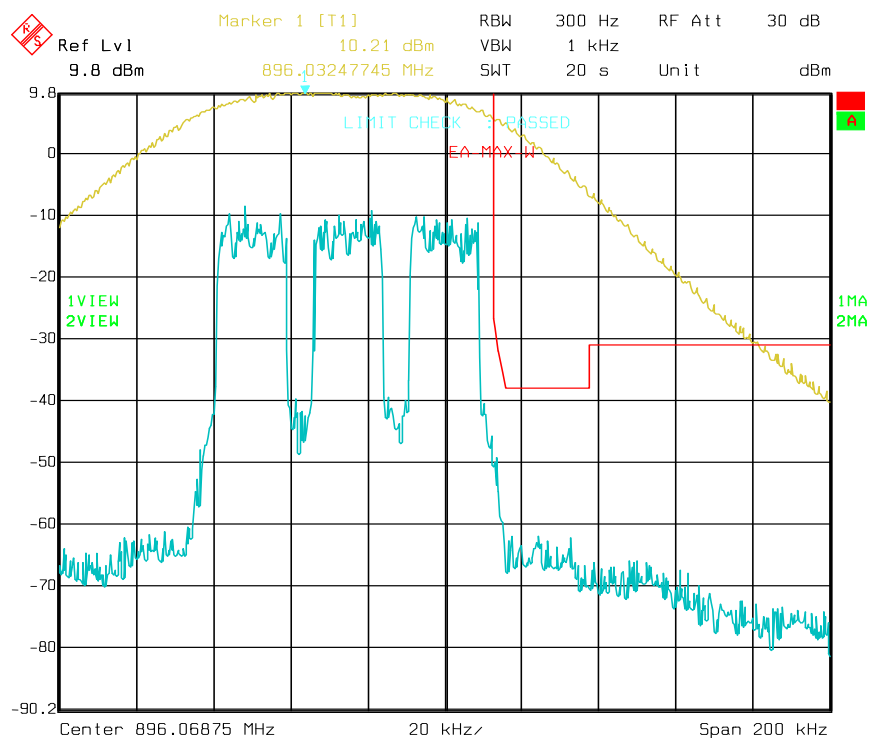


Figure 6a.2.11.3. WiDEN75 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

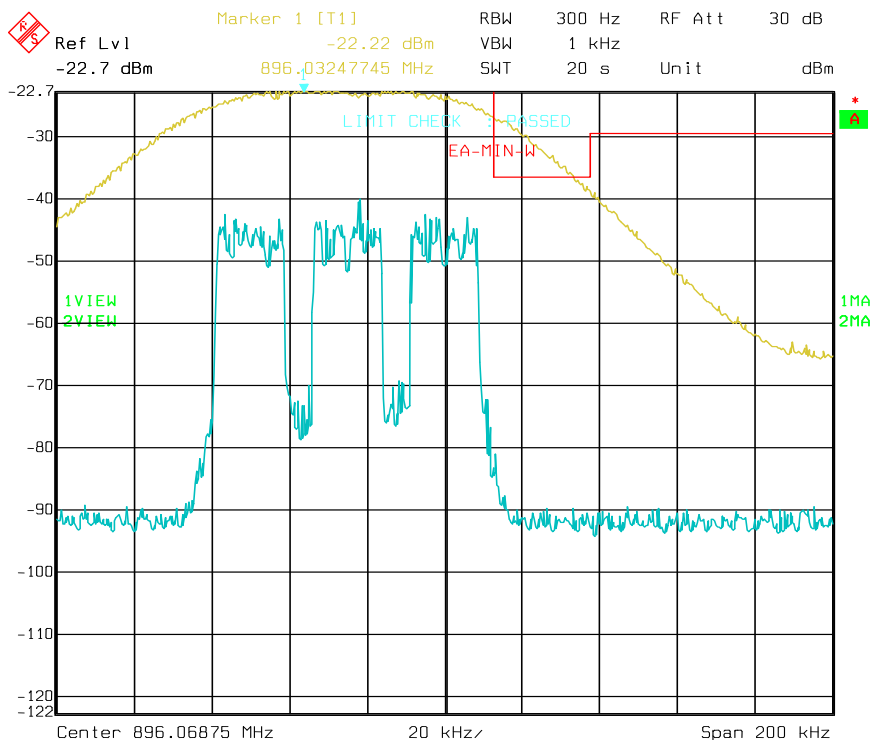


Figure 6a.2.11.4. WiDEN75 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

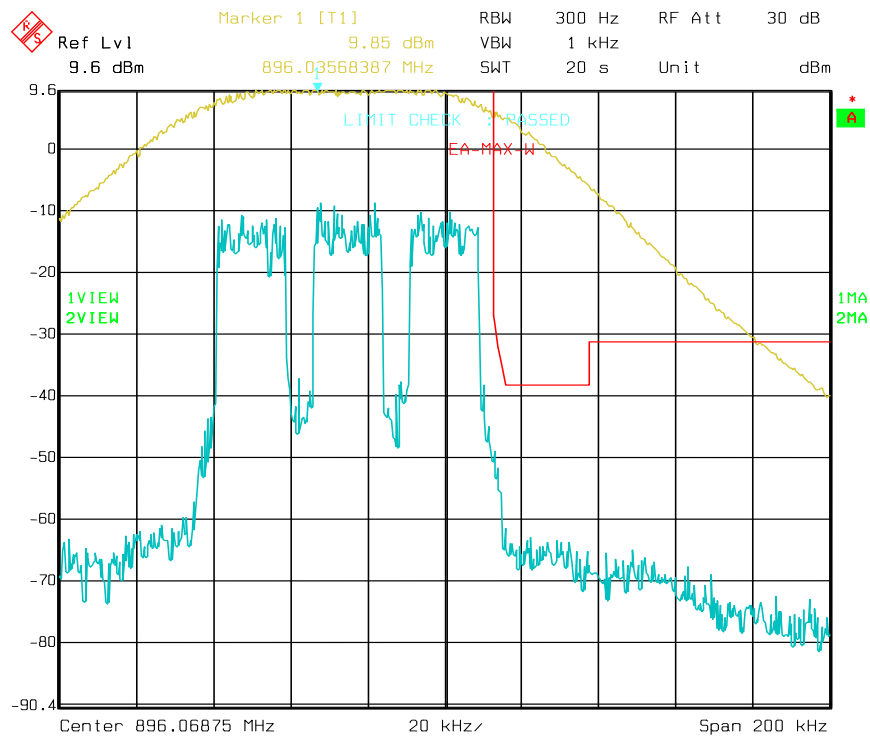


Figure 6a.2.11.5. WiDEN75 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

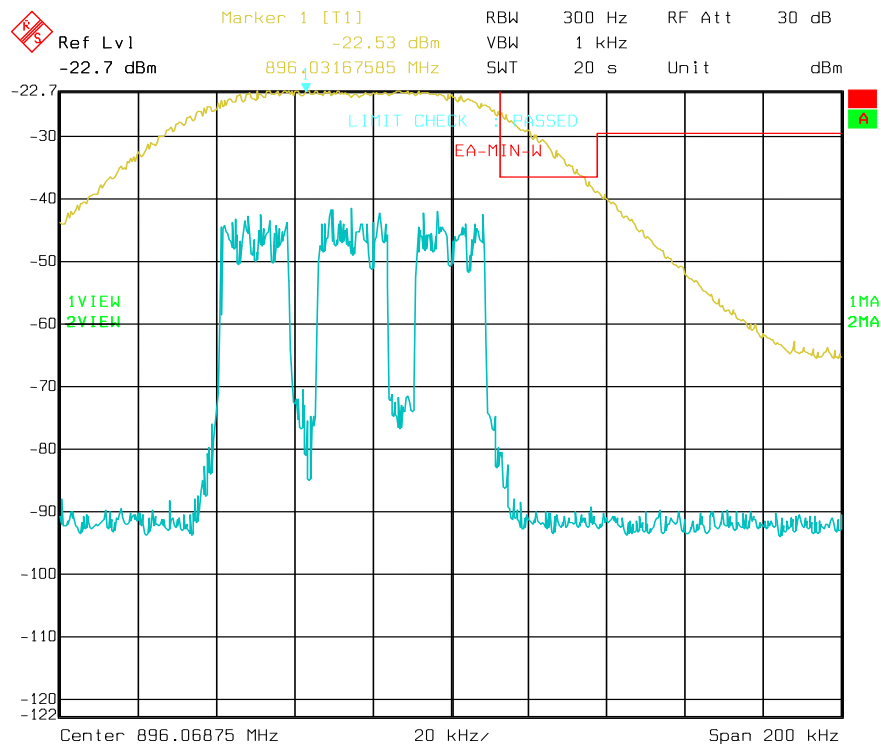


Figure 6a.2.11.6. WiDEN75 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.12 Emission Designator 68K3D7D – WiDEN75 901-902 MHz Band (compliance with 24.133(a)(1) requirements also demonstrated)

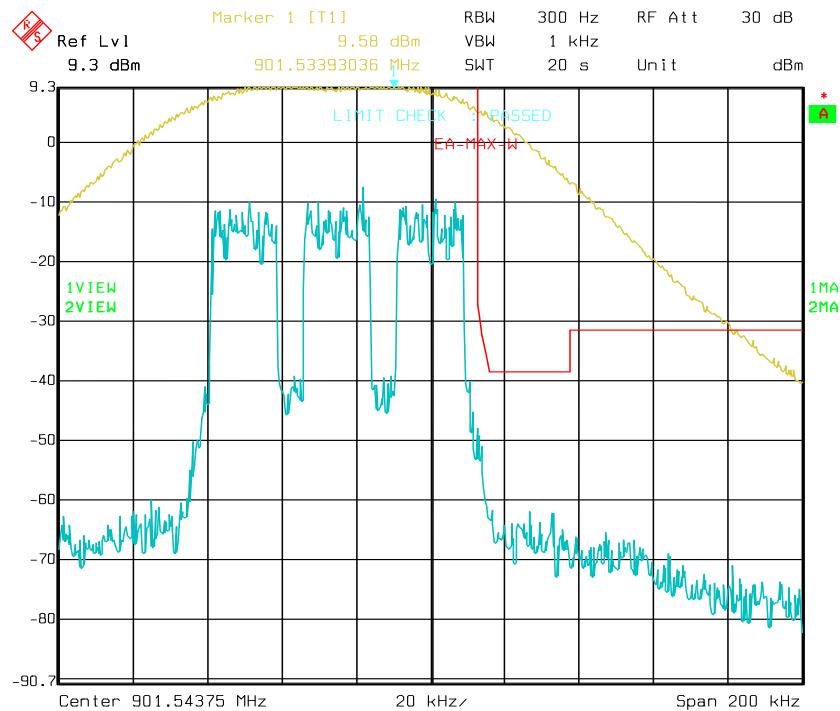


Figure 6a.2.12.1. WiDEN75 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, EA Emission Mask

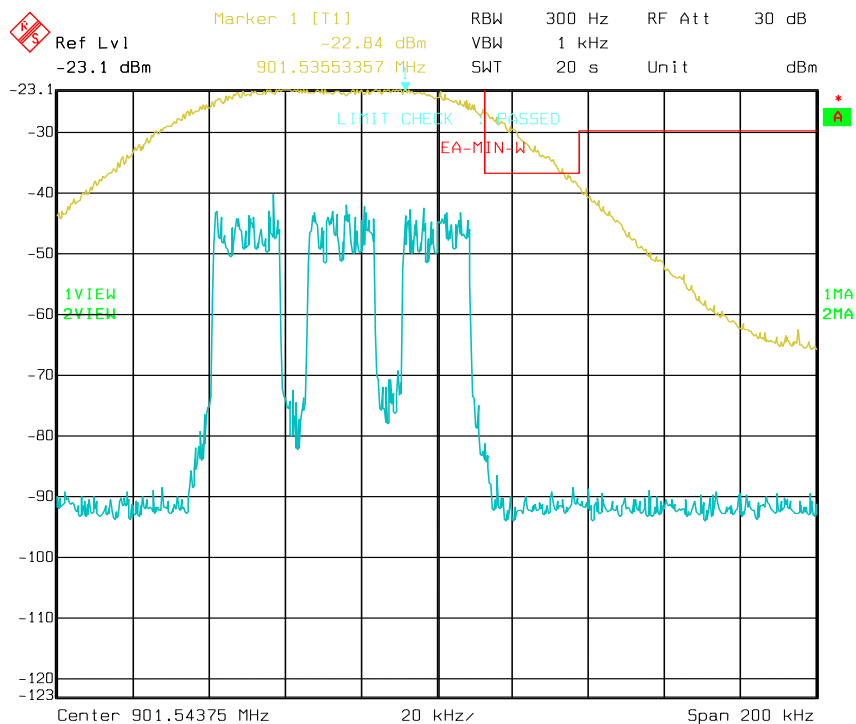


Figure 6a.2.12.2. WiDEN75 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, EA Emission Mask

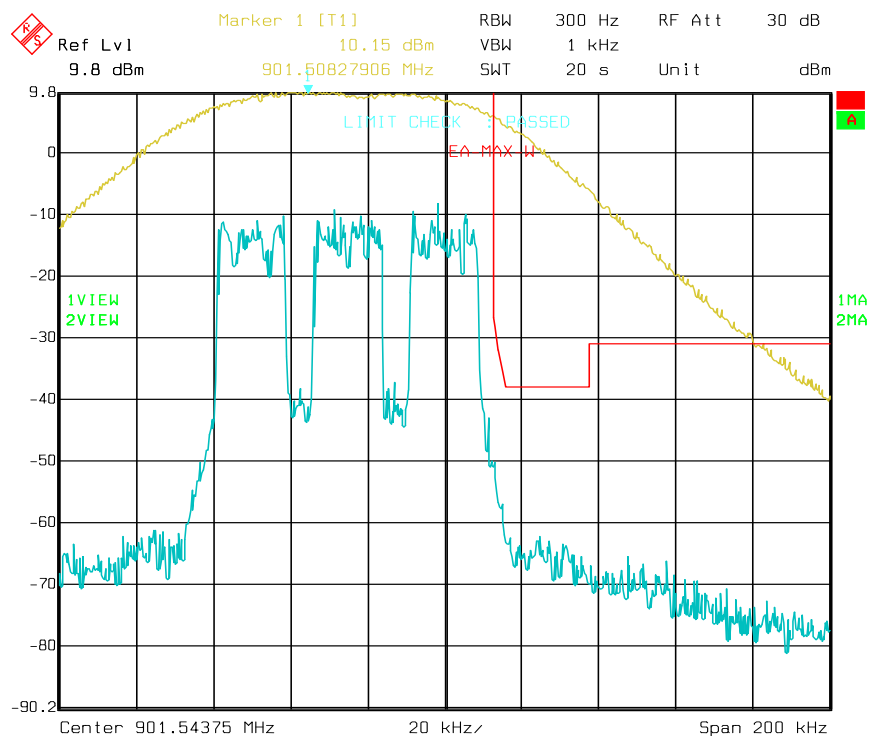


Figure 6a.2.12.3. WiDEN75 901.5 MHz (NBPCS), QAM16, Maximum Power, EA Emission Mask

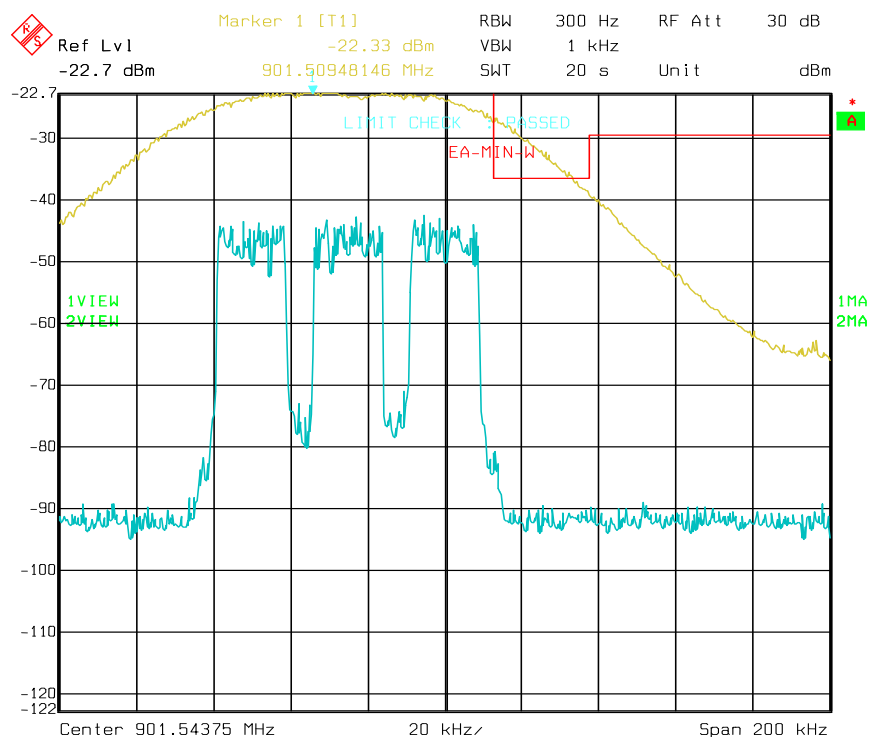


Figure 6a.2.12.4. WiDEN75 901.5 MHz (NBPCS), QAM16, Minimum Power, EA Emission Mask

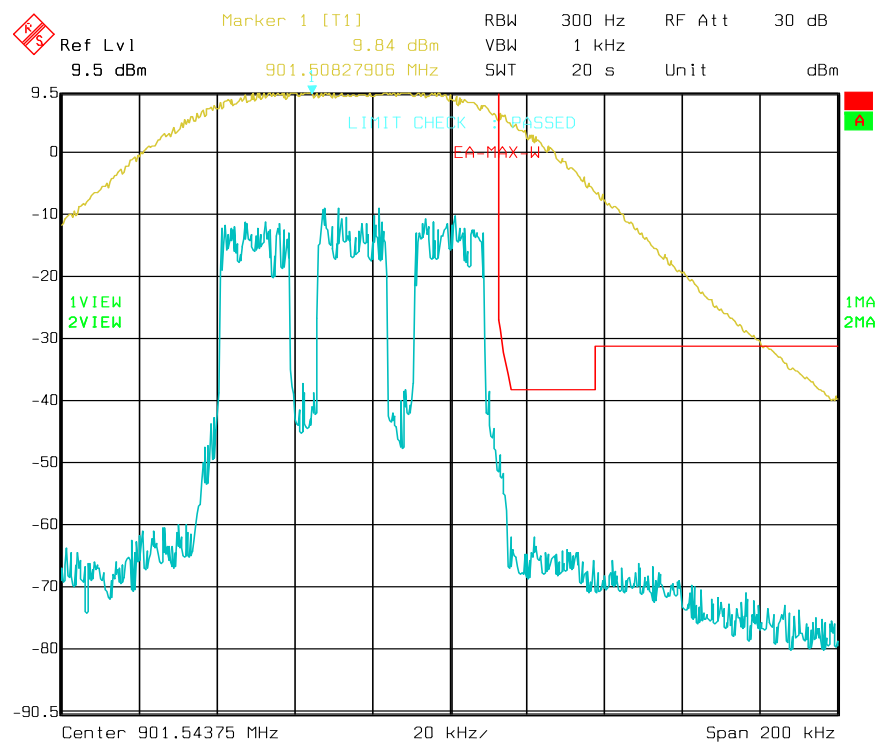


Figure 6a.2.12.5. WiDEN75 901.5 MHz (NBPCS), QAM 64, Maximum Power, EA Emission Mask

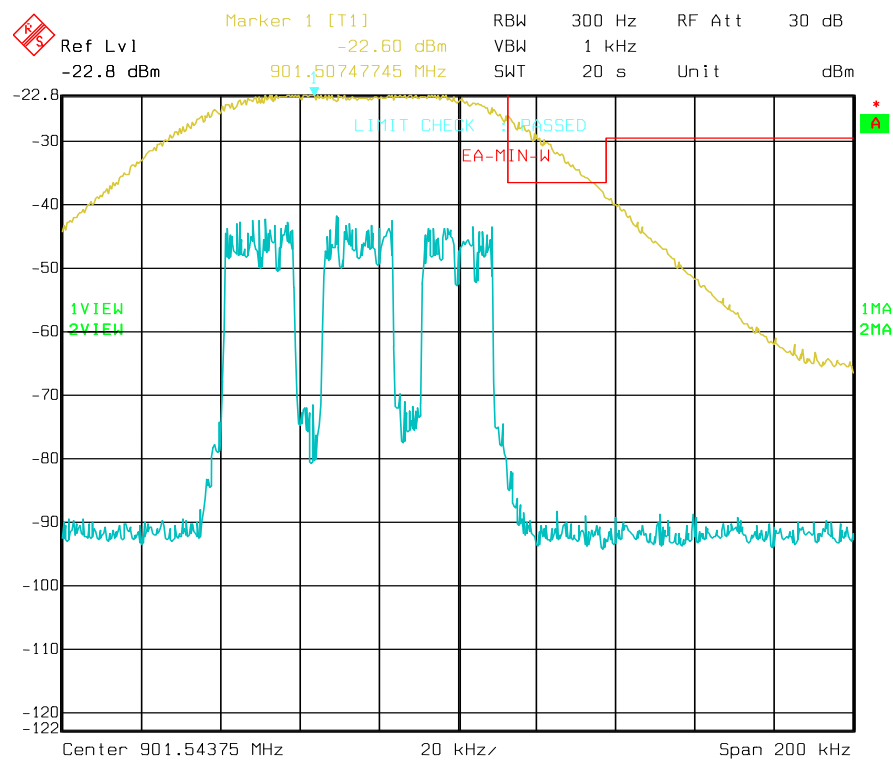


Figure 6a.2.12.6. WiDEN75 901.5 MHz (NBPCS), QAM 64, Maximum Power, EA Emission Mask

6a.2.13 Emission Designator 93K3D7D – WiDEN50 800 MHz Band

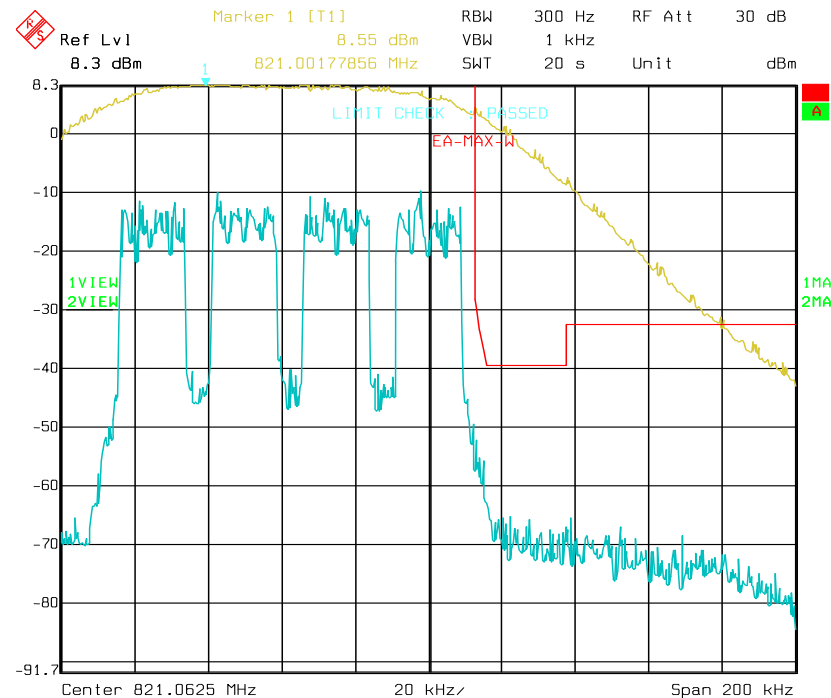


Figure 6a.2.13.1. WiDEN100 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

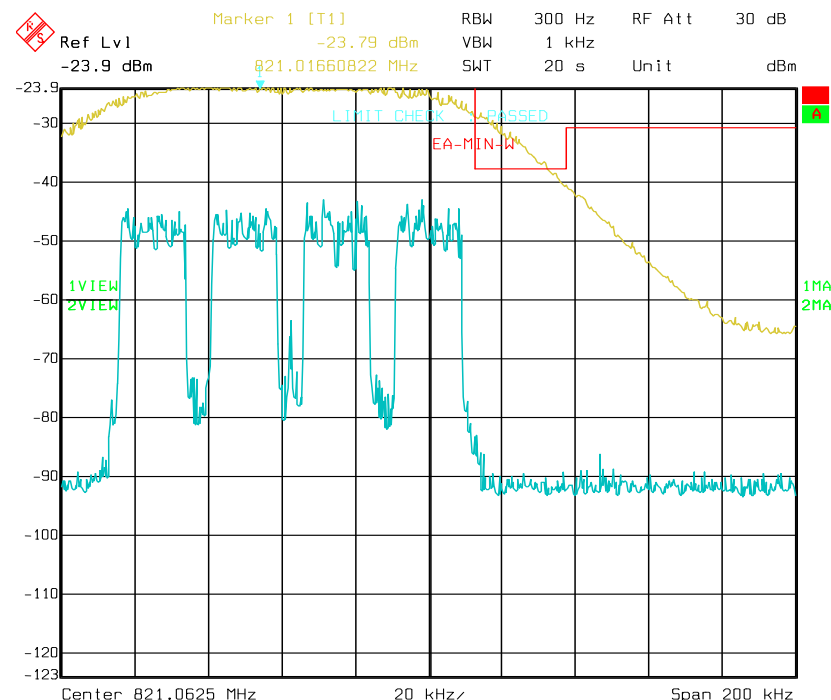


Figure 6a.2.13.2. WiDEN100 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

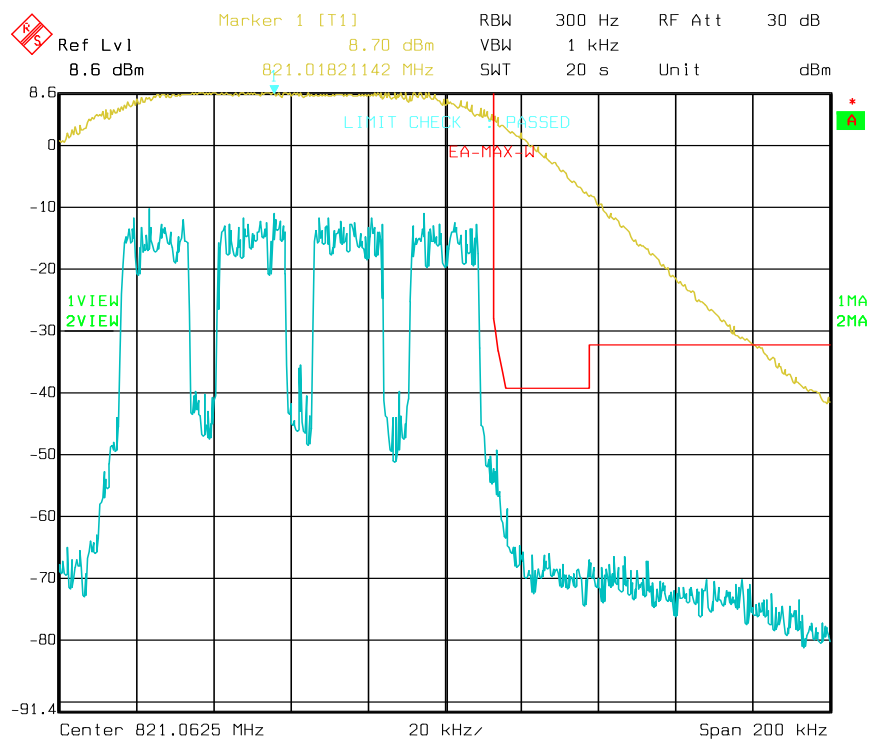


Figure 6a.2.13.3. WiDEN100 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

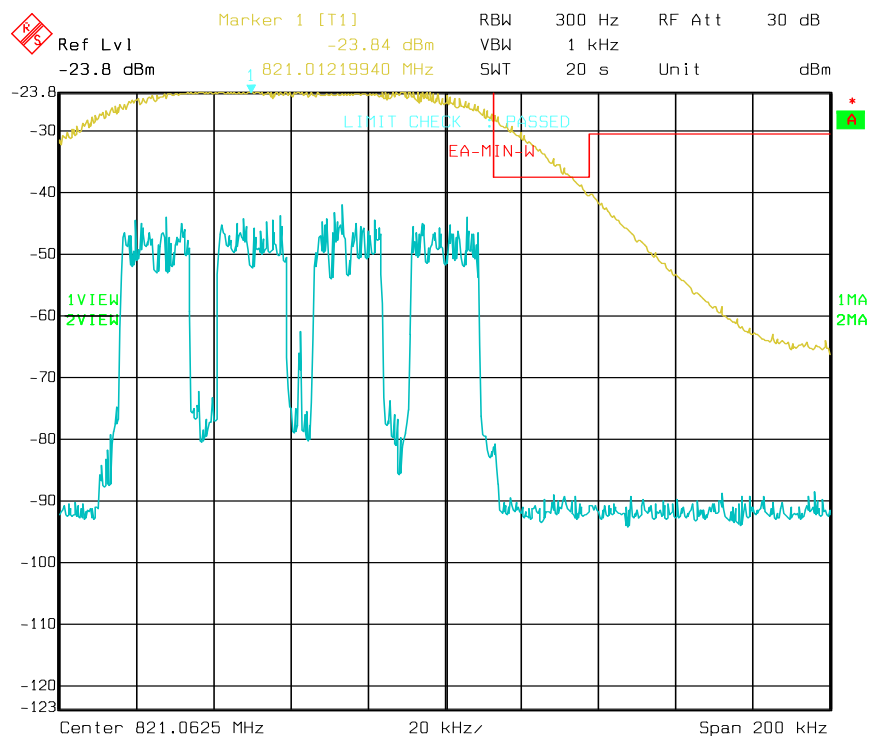


Figure 6a.2.13.4. WiDEN100 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

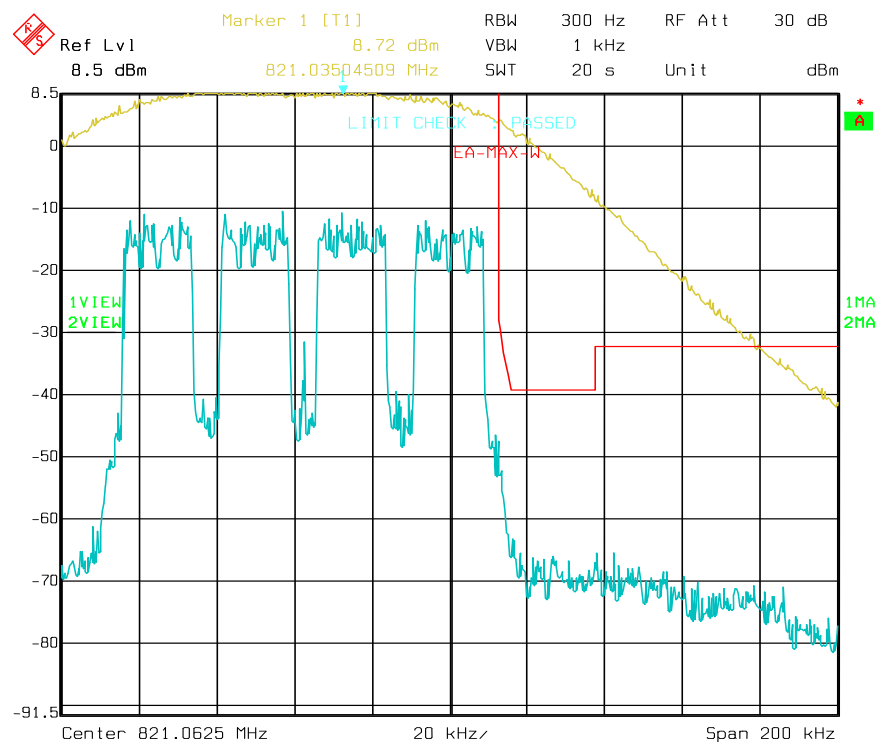


Figure 6a.2.13.5. WiDEN100 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

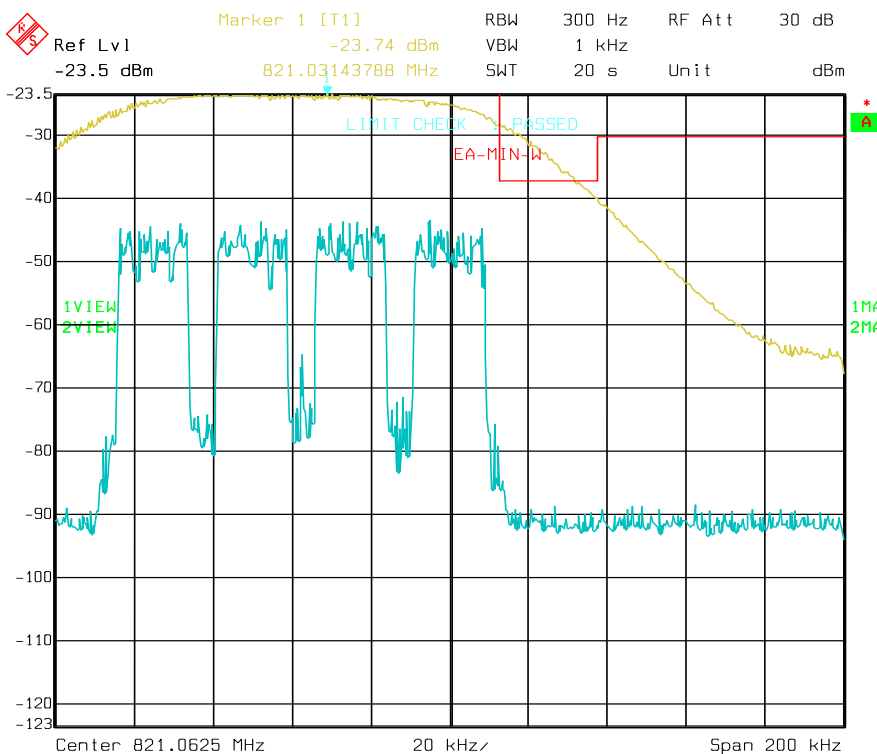


Figure 6a.2.13.6. WiDEN100 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.14 Emission Designator 93K3D7D – WiDEN50 900 MHz Band

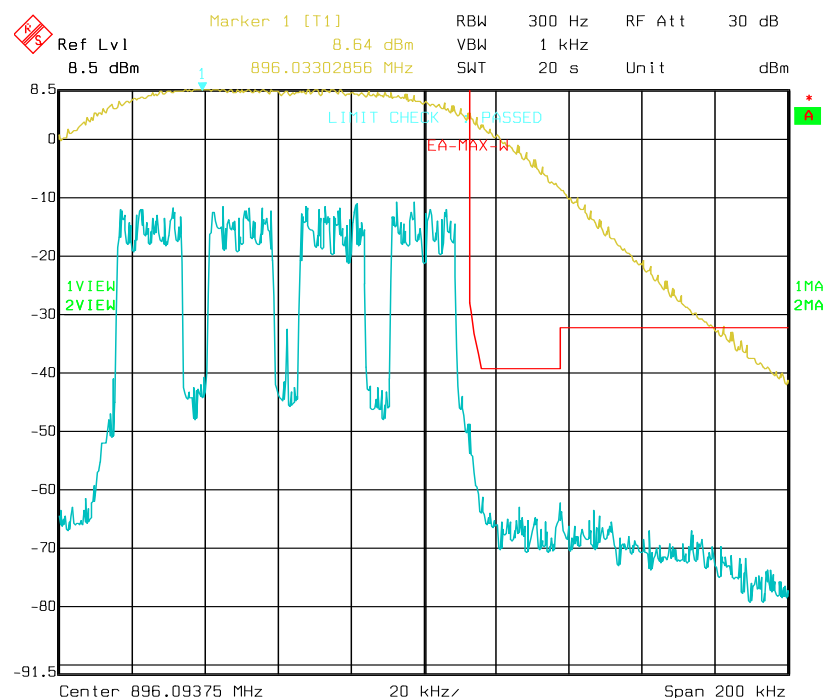


Figure 6a.2.14.1. WiDEN100 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

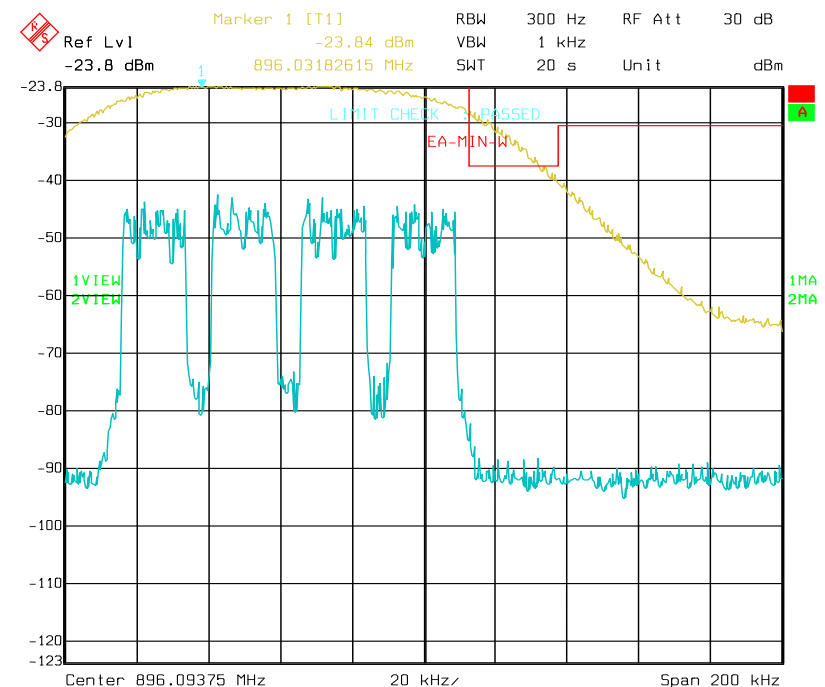


Figure 6a.2.14.2. WiDEN100 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

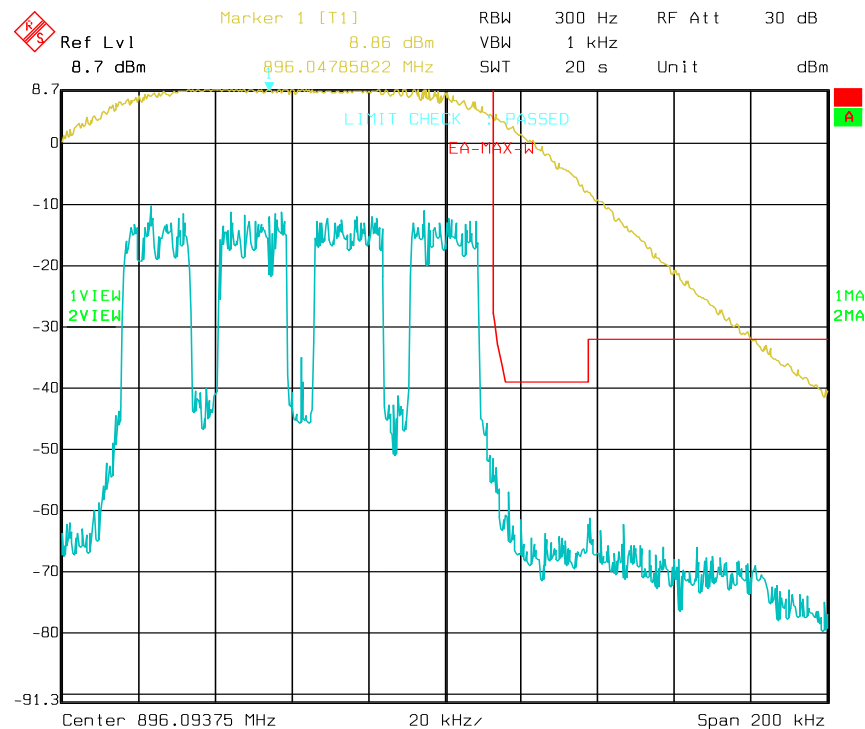


Figure 6a.2.14.3. WiDEN100 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

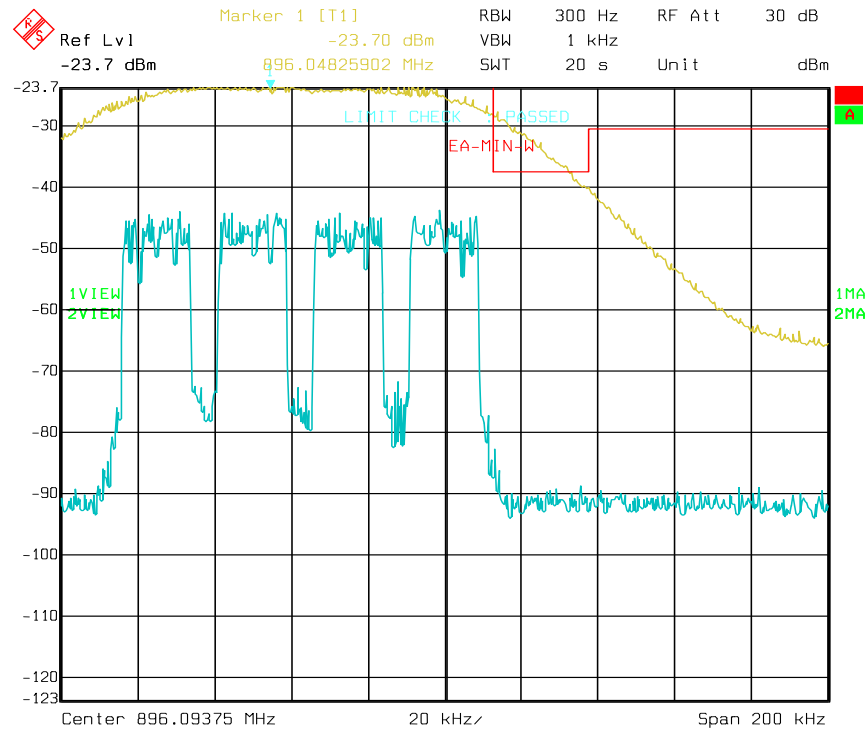


Figure 6a.2.14.4. WiDEN100 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

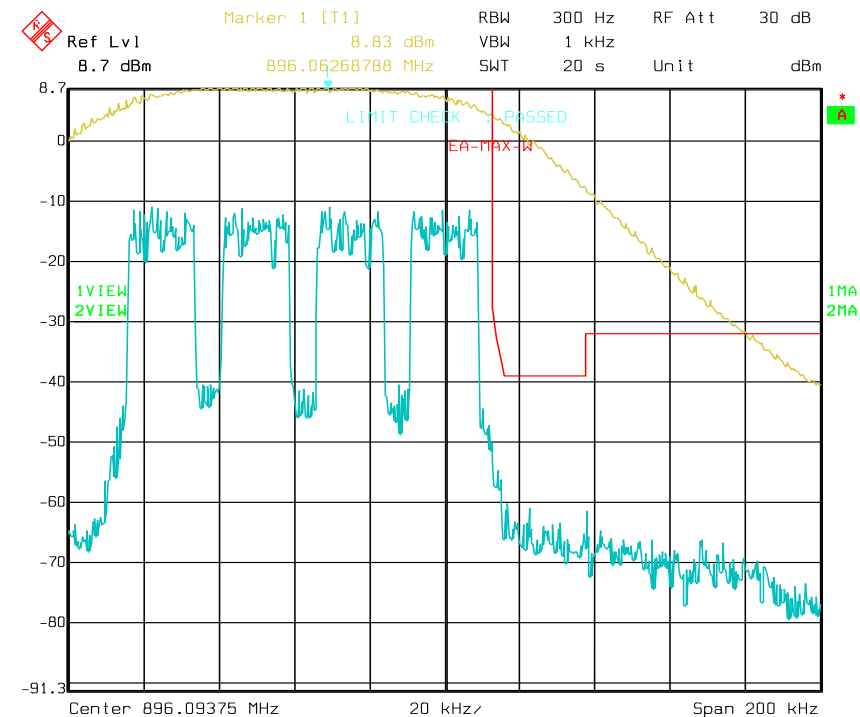


Figure 6a.2.14.5. WiDEN100 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

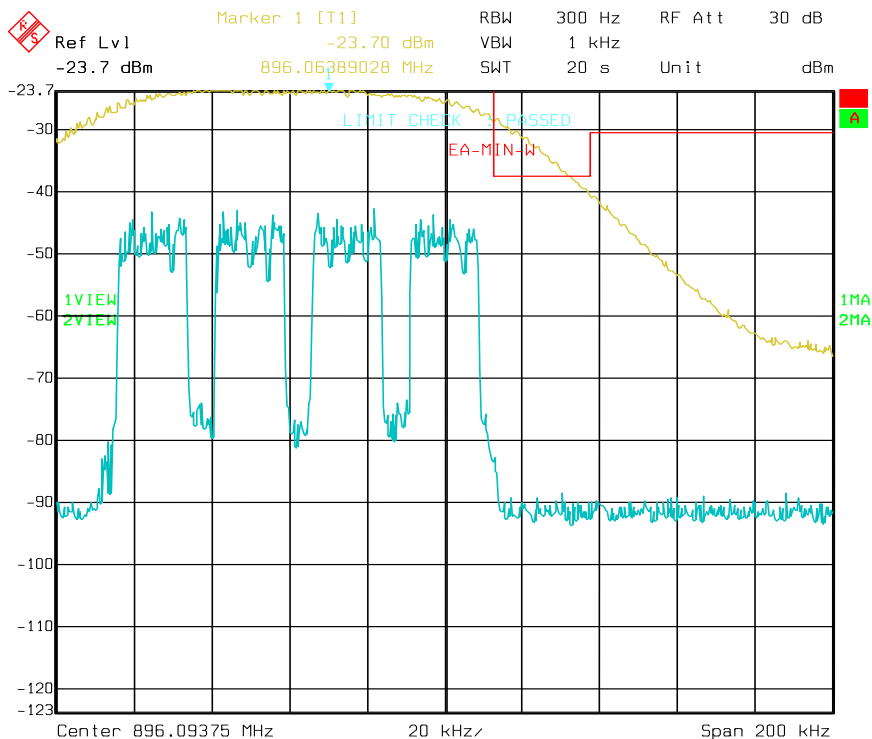


Figure 6a.2.14.6. WiDEN100 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.15 Emission Designator 93K3D7D – WiDEN50 901-902 MHz Band (compliance with 24.133(a)(1) requirements also demonstrated)

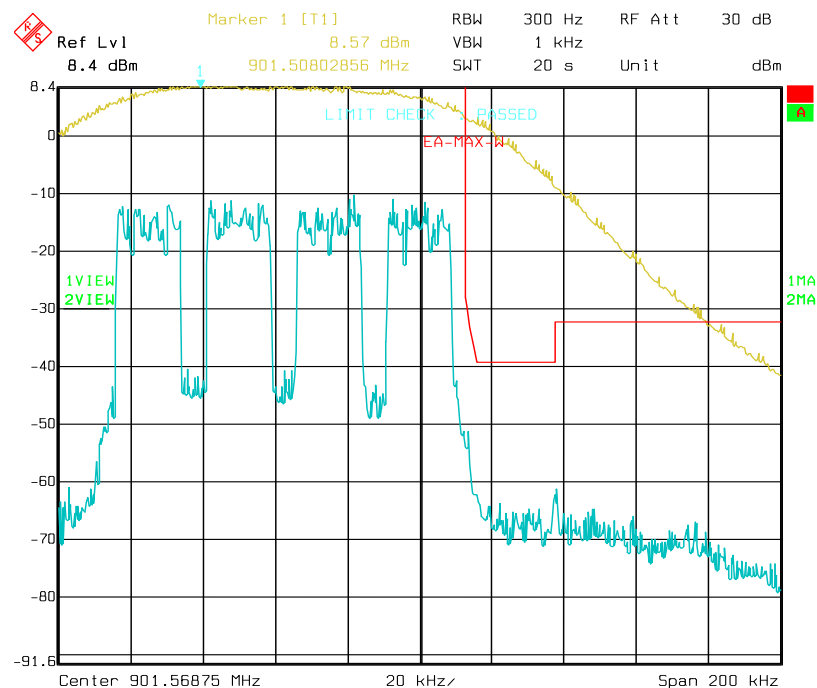


Figure 6a.2.15.1. WiDEN100 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, EA Emission Mask

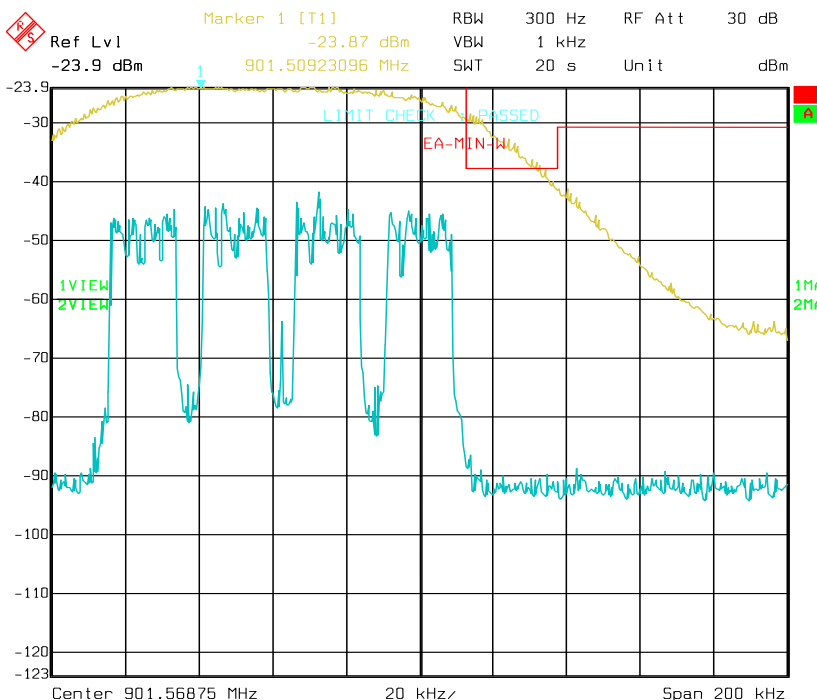


Figure 6a.2.15.2. WiDEN100 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, EA Emission Mask

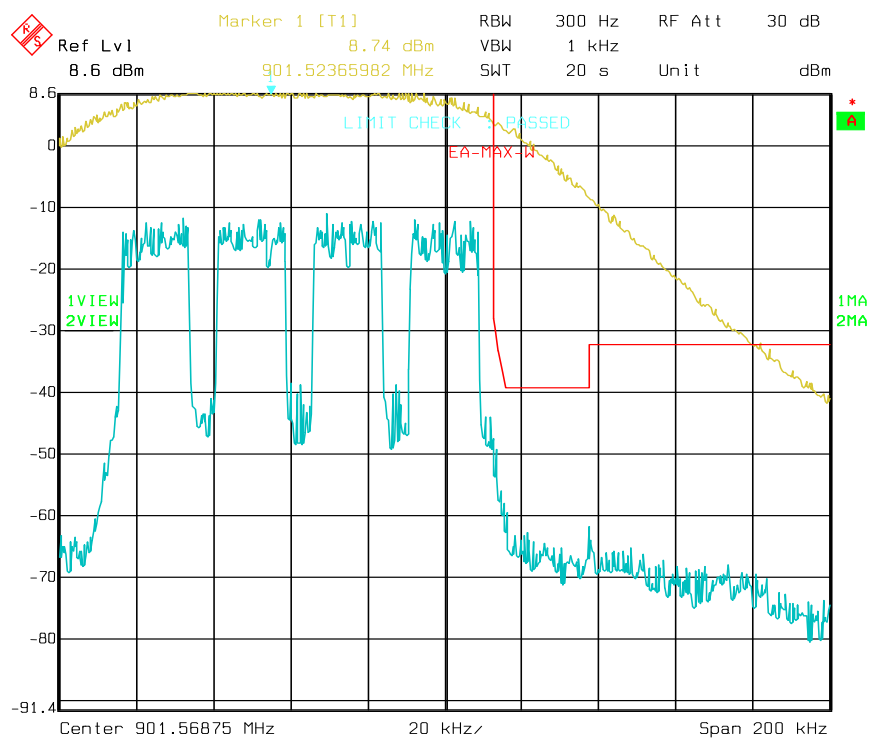


Figure 6a.2.15.3. WiDEN100 901.5 MHz (NBPCS), QAM16, Maximum Power, EA Emission Mask

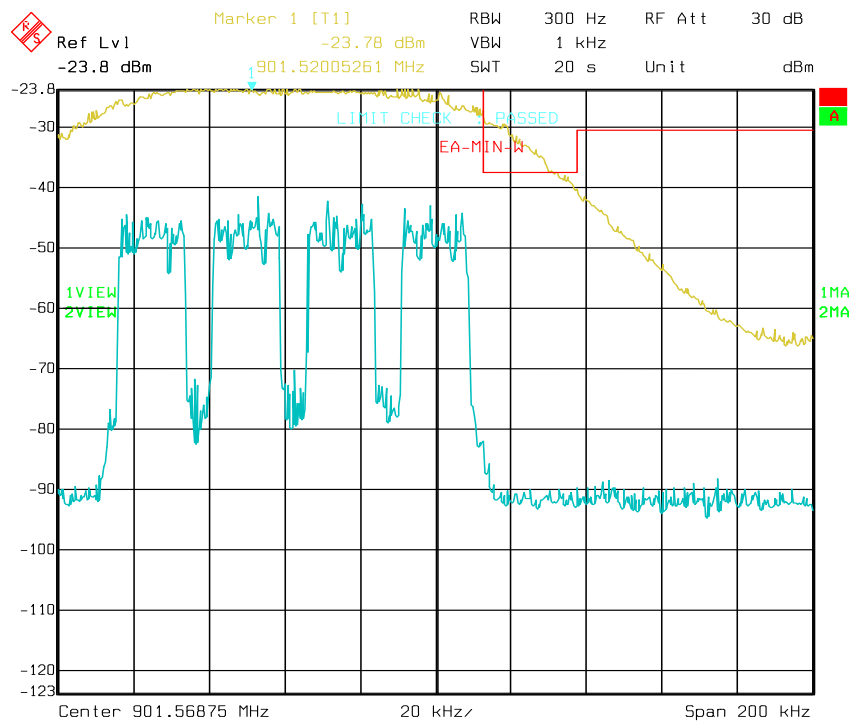


Figure 6a.2.15.4. WiDEN100 901.5 MHz (NBPCS), QAM16, Minimum Power, EA Emission Mask

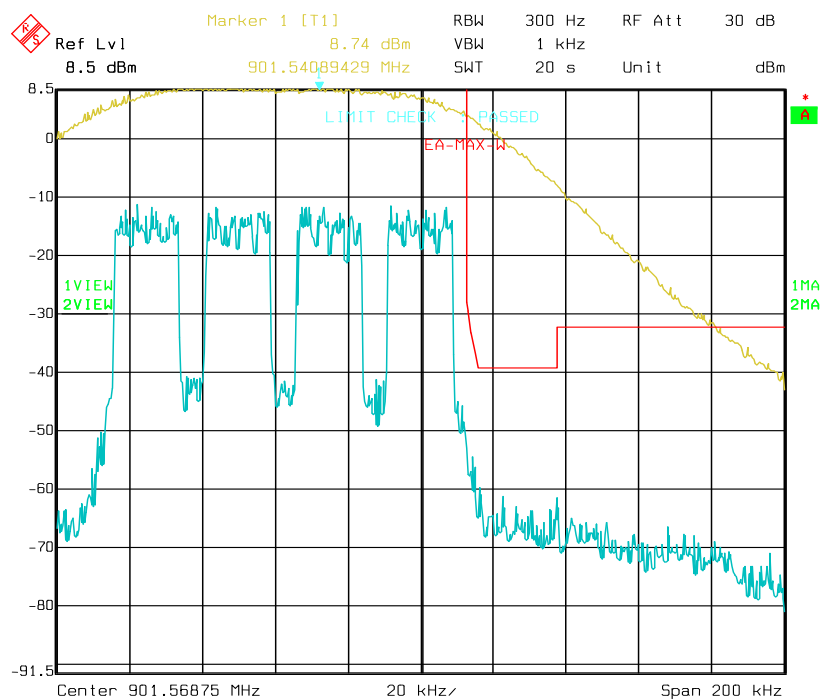


Figure 6a.2.15.5. WiDEN100 901.5 MHz (NBPCS), QAM64, Maximum Power, EA Emission Mask

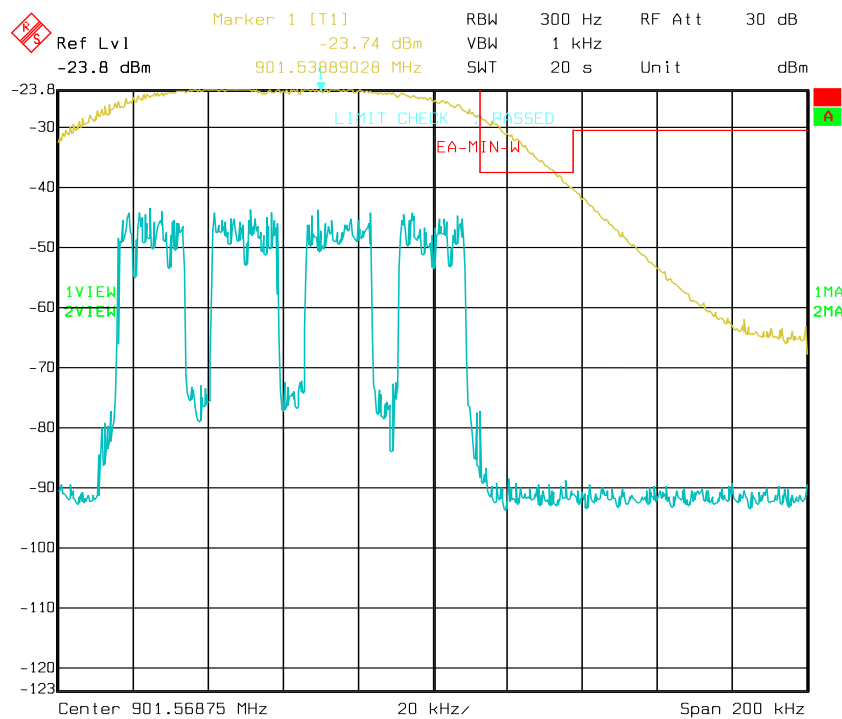


Figure 6a.2.15.6. WiDEN100 901.5 MHz (NBPCS), QAM64, Minimum Power, EA Emission Mask

6a.2.16 Emission Designator 93K3D7D – WiDEN50 800 MHz Band

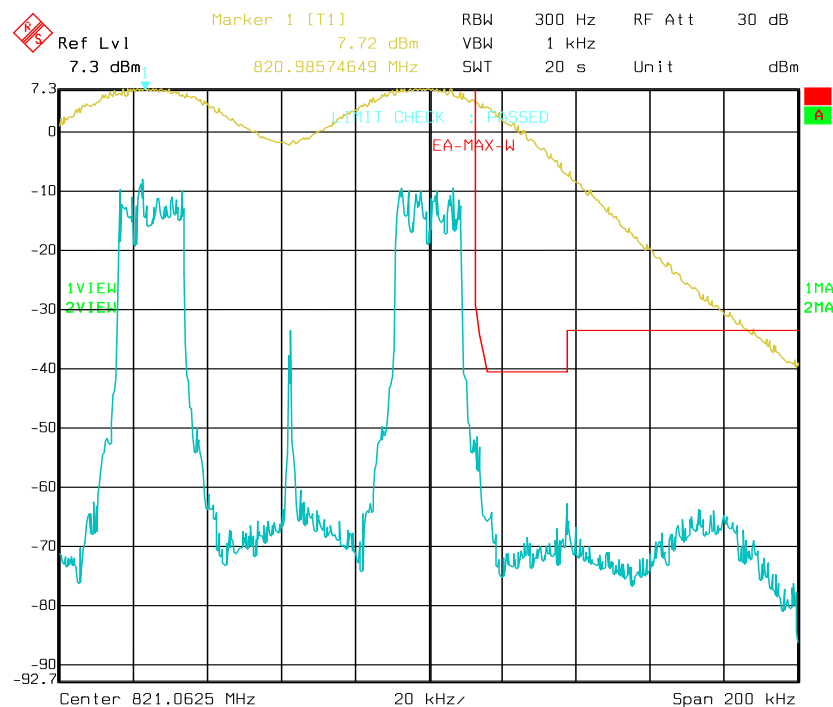


Figure 6a.2.16.1. WiDEN50_Split 800 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

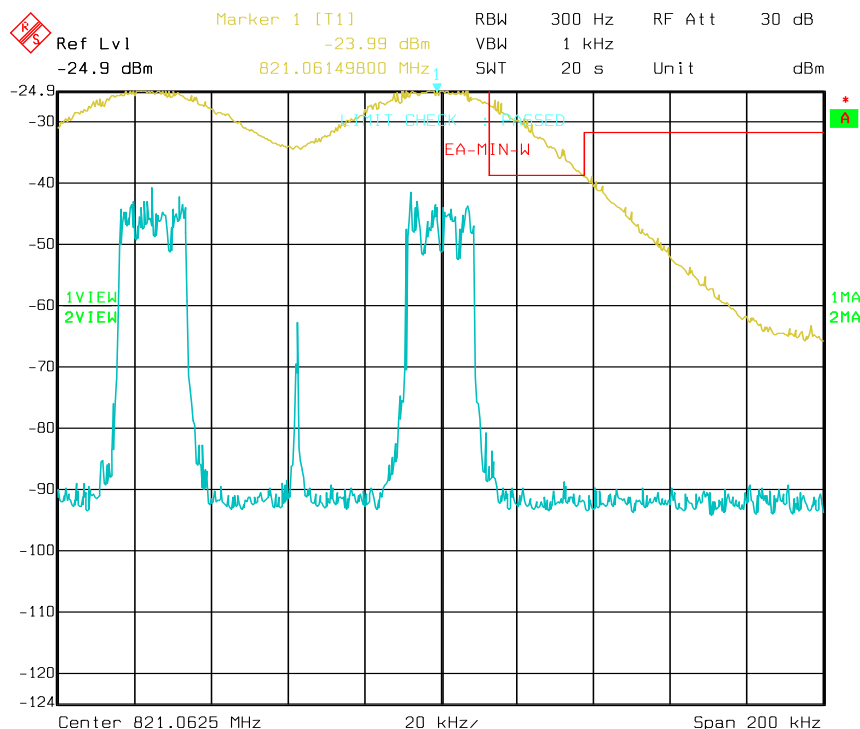


Figure 6a.2.16.2. WiDEN50_Split 800 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

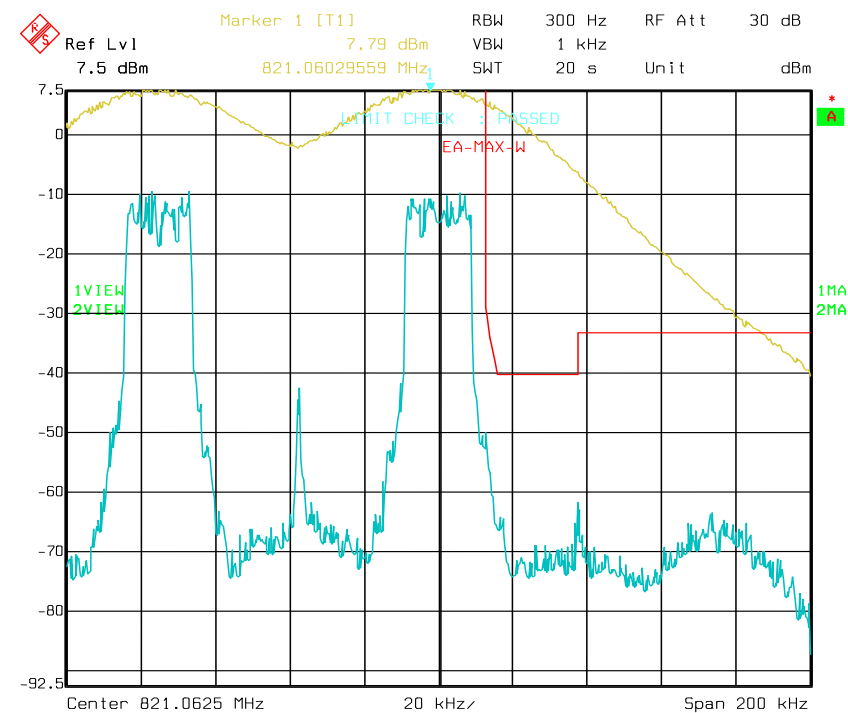


Figure 6a.2.16.3. WiDEN50_Split 800 MHz Band, QAM16, Maximum Power, EA Emission Mask

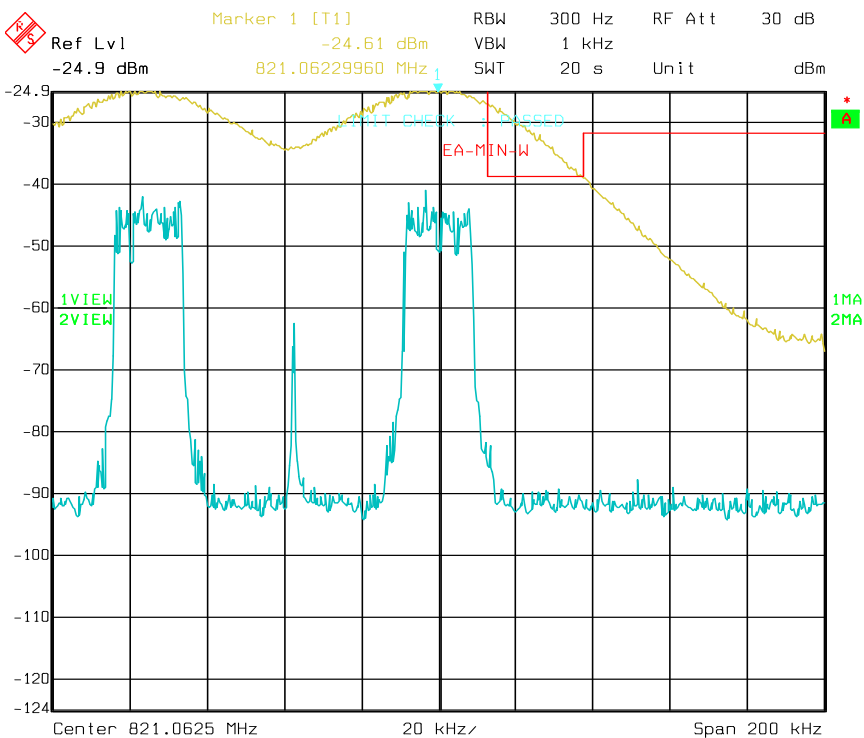


Figure 6a.2.16.4. WiDEN50_Split 800 MHz Band, QAM16, Minimum Power, EA Emission Mask

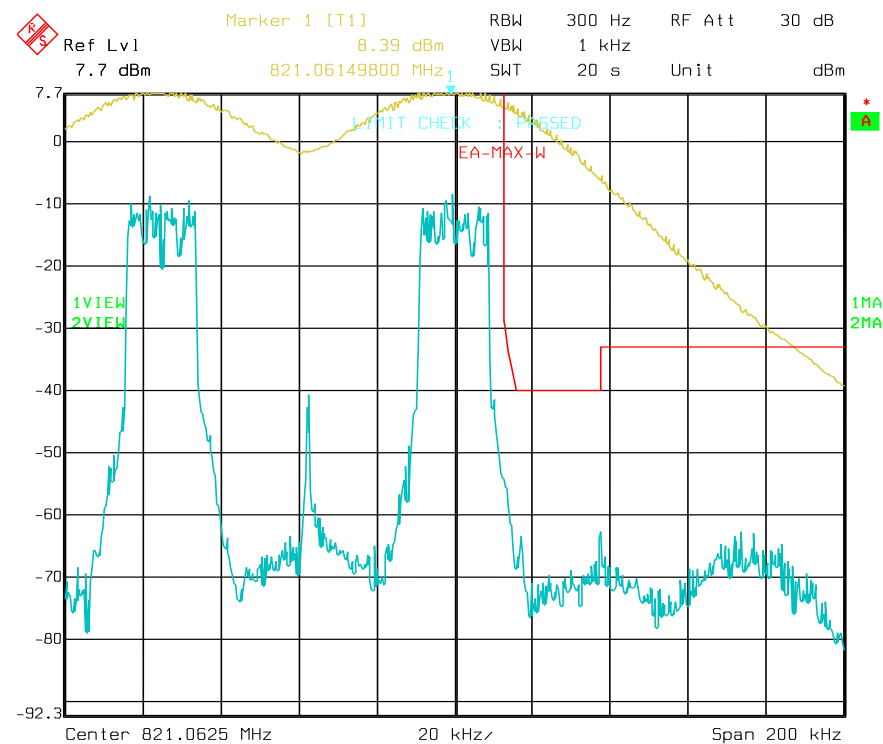


Figure 6a.2.16.5. WiDEN50_Split 800 MHz Band, QAM64, Maximum Power, EA Emission Mask

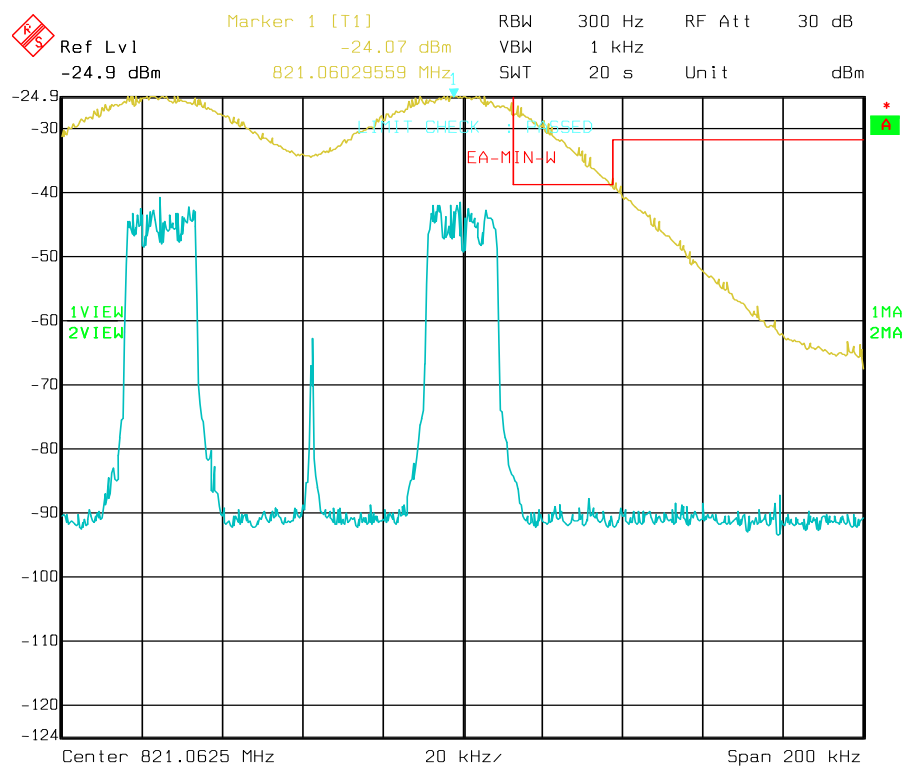


Figure 6a.2.16.6. WiDEN50_Split 800 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.17 Emission Designator 93K3D7D – WiDEN50 900 MHz Band

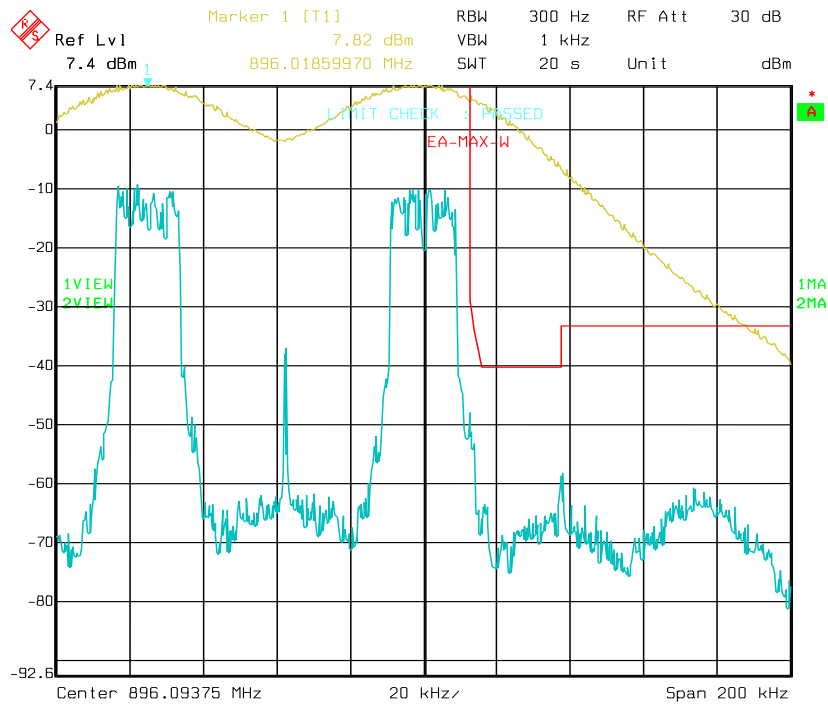


Figure 6a.2.17.1. WiDEN50_Split 900 MHz Band, Quad-QPSK, Maximum Power, EA Emission Mask

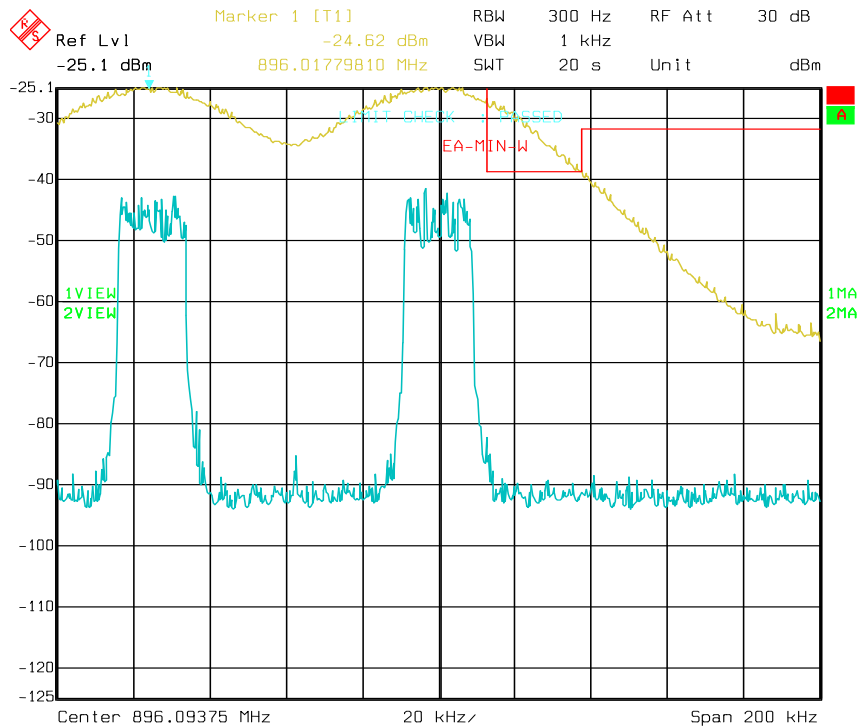


Figure 6a.2.17.2. WiDEN50_Split 900 MHz Band, Quad-QPSK, Minimum Power, EA Emission Mask

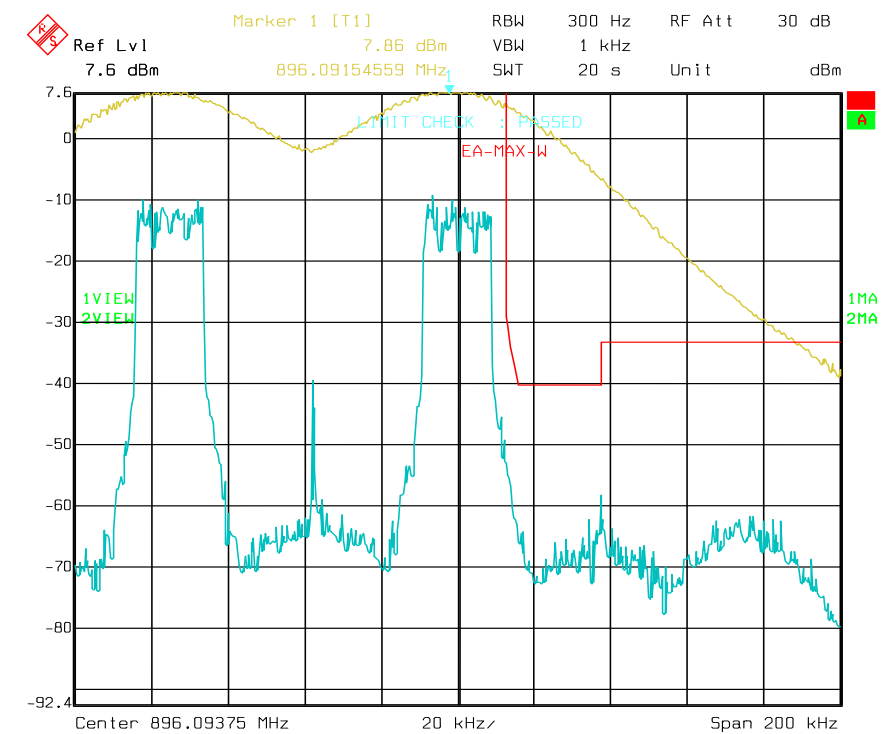


Figure 6a.2.17.3. WiDEN50_Split 900 MHz Band, QAM16, Maximum Power, EA Emission Mask

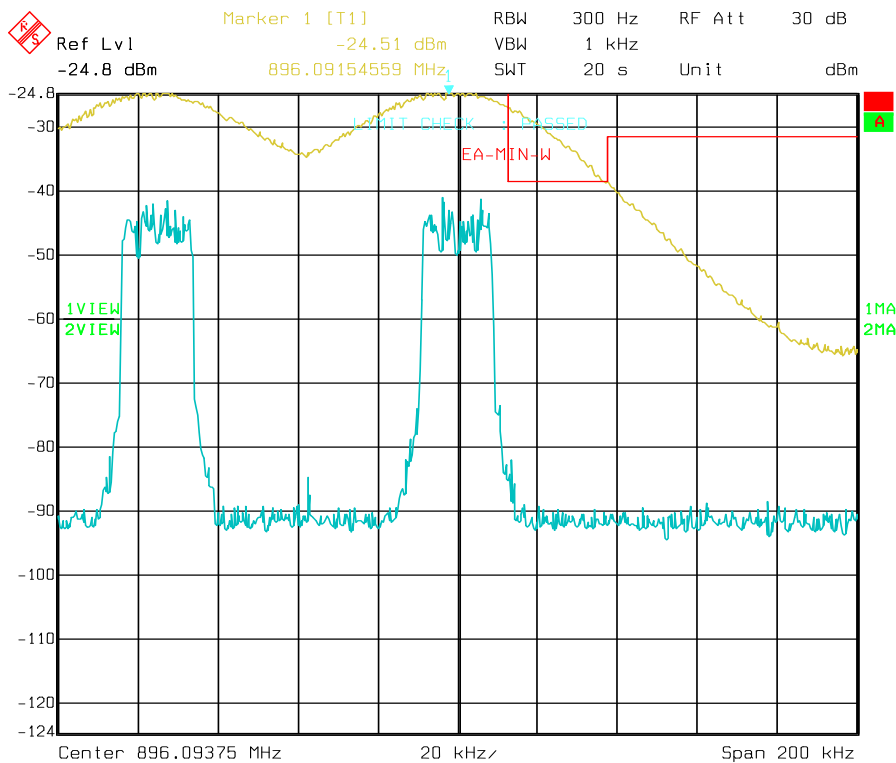


Figure 6a.2.17.4. WiDEN50_Split 900 MHz Band, QAM16, Minimum Power, EA Emission Mask

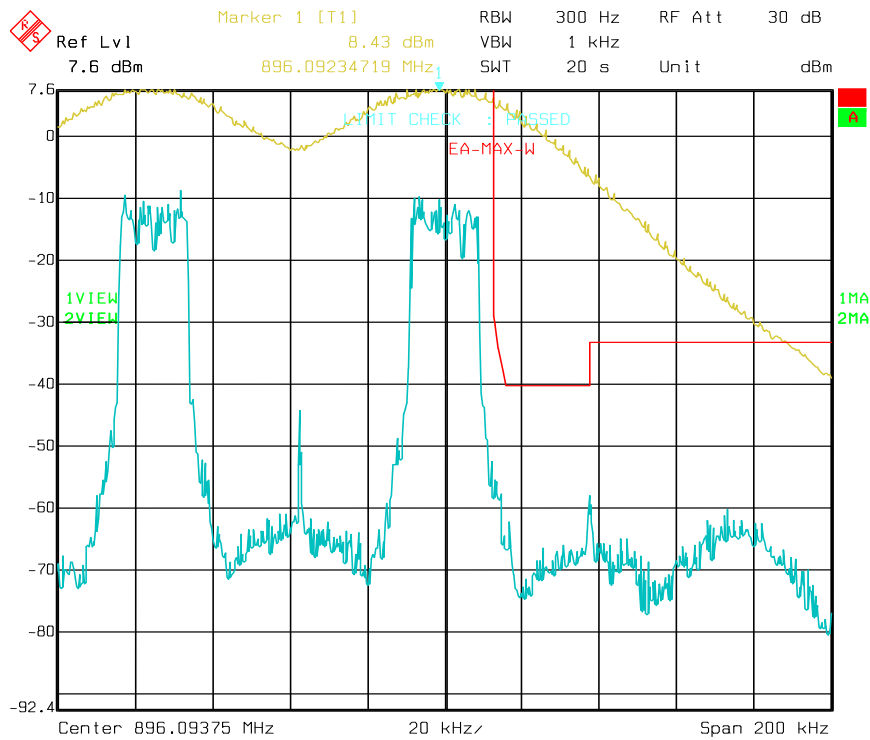


Figure 6a.2.17.5. WiDEN50_Split 900 MHz Band, QAM64, Maximum Power, EA Emission Mask

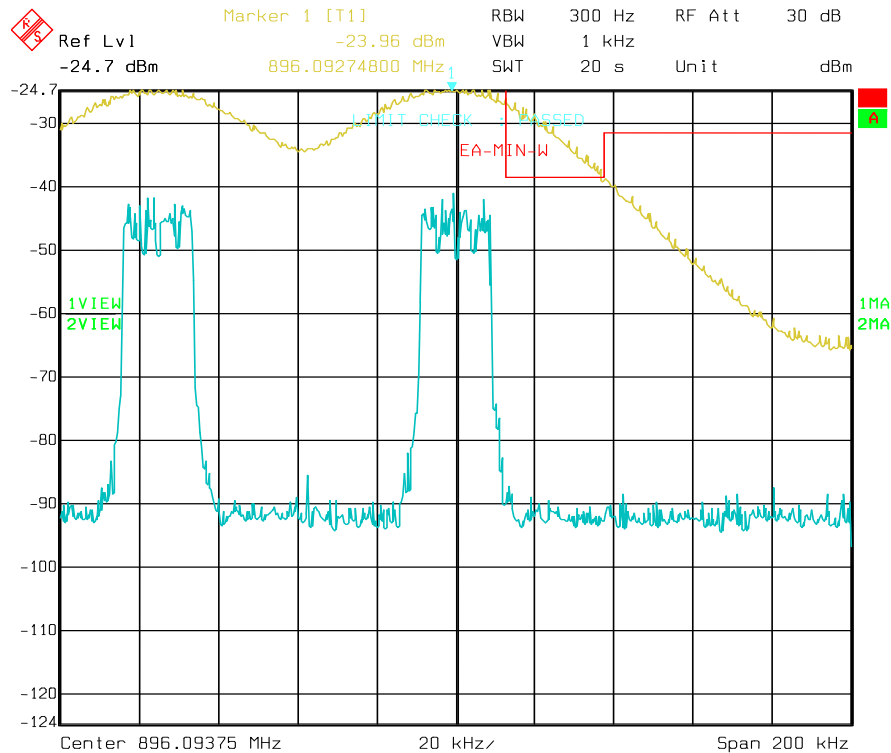


Figure 6a.2.17.6. WiDEN50_Split 900 MHz Band, QAM64, Minimum Power, EA Emission Mask

6a.2.18 Emission Designator 93K3D7D – WiDEN50 901-902 MHz Band (compliance with 24.133(a)(1) requirements also demonstrated)

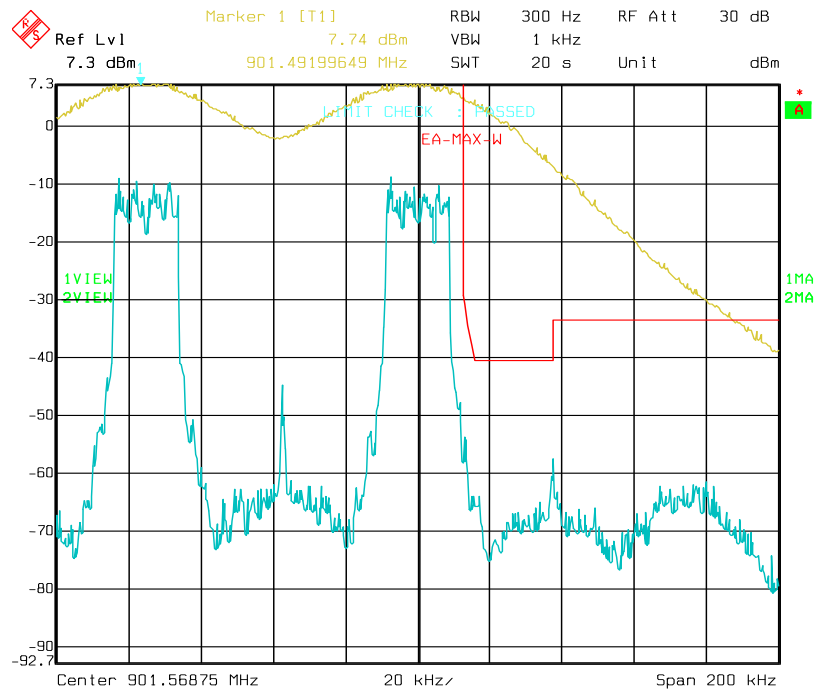


Figure 6a.2.18.1. WiDEN50_Split 901.5 MHz (NBPCS), Quad-QPSK, Maximum Power, EA Emission Mask

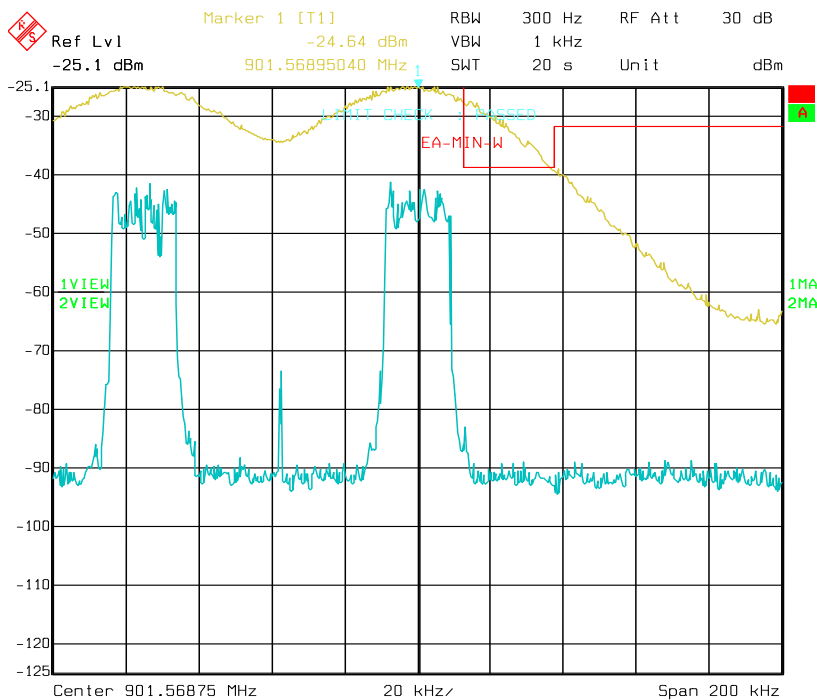


Figure 6a.2.18.2. WiDEN50_Split 901.5 MHz (NBPCS), Quad-QPSK, Minimum Power, EA Emission Mask

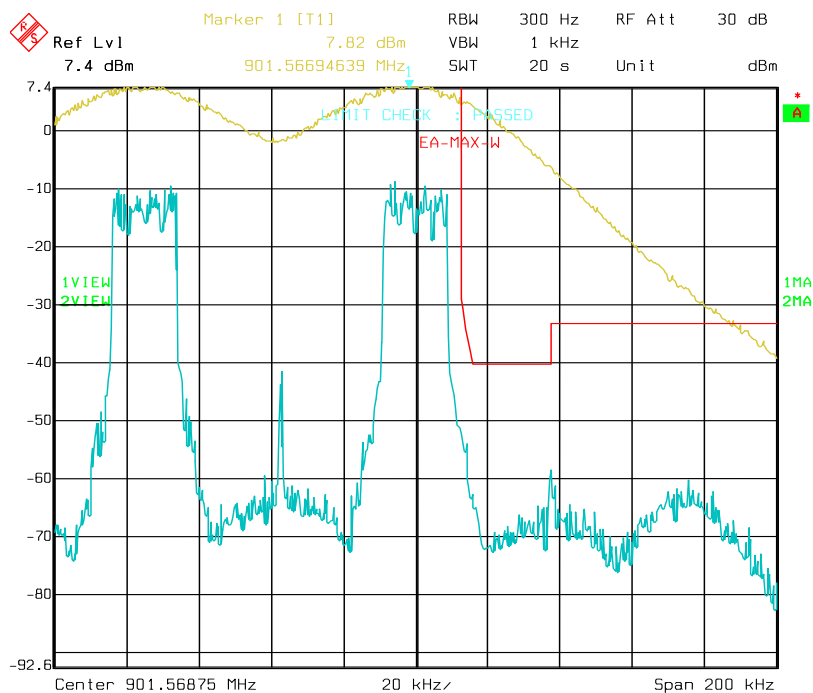


Figure 6a.2.18.3. WiDEN50_Split 901.5 MHz (NBPCS), QAM16, Maximum Power, EA Emission Mask

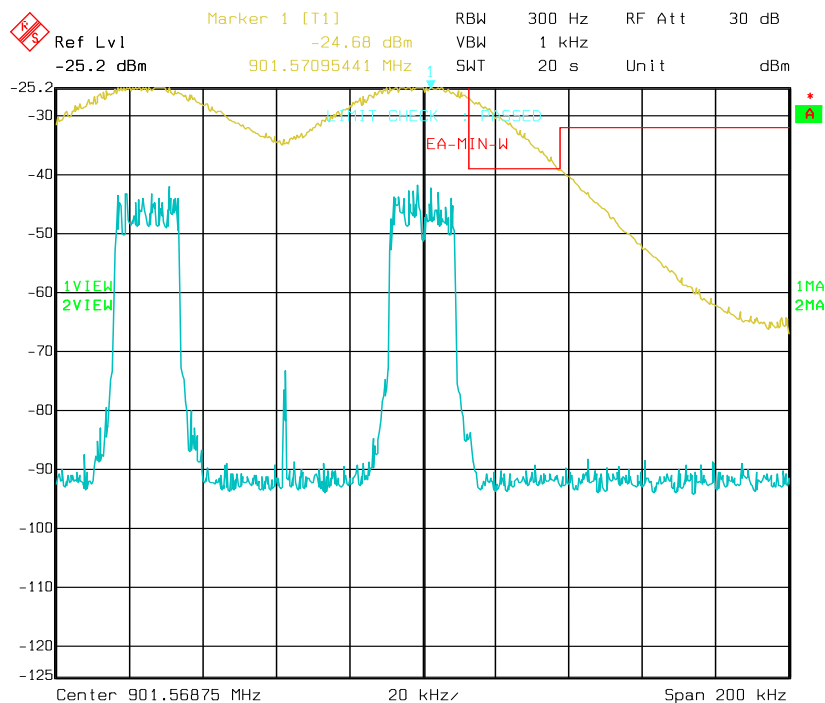


Figure 6a.2.18.4. WiDEN50_Split 901.5 MHz (NBPCS), QAM16, Minimum Power, EA Emission Mask

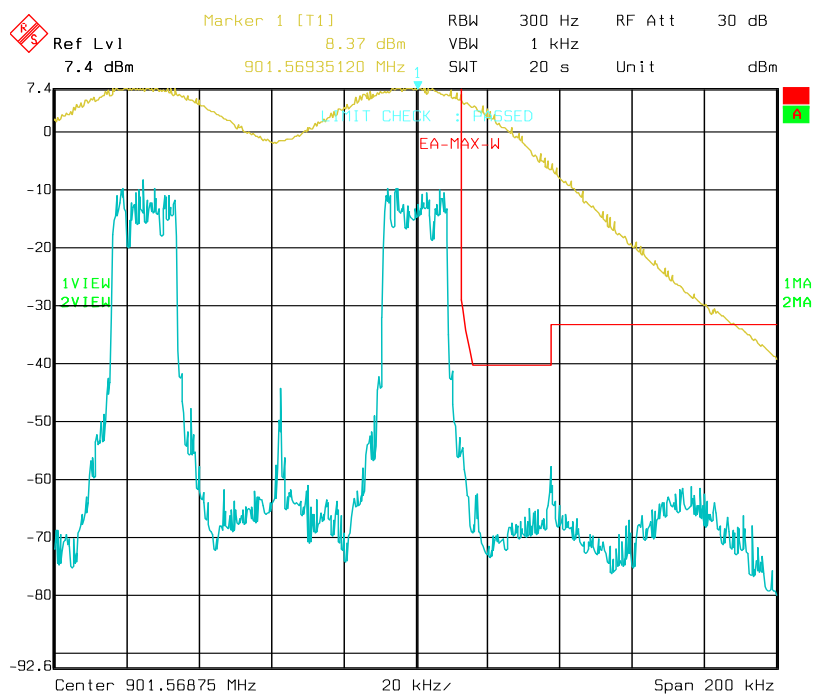


Figure 6a.2.18.5. WiDEN50_Split 901.5 MHz (NBPCS), QAM64, Maximum Power, EA Emission Mask

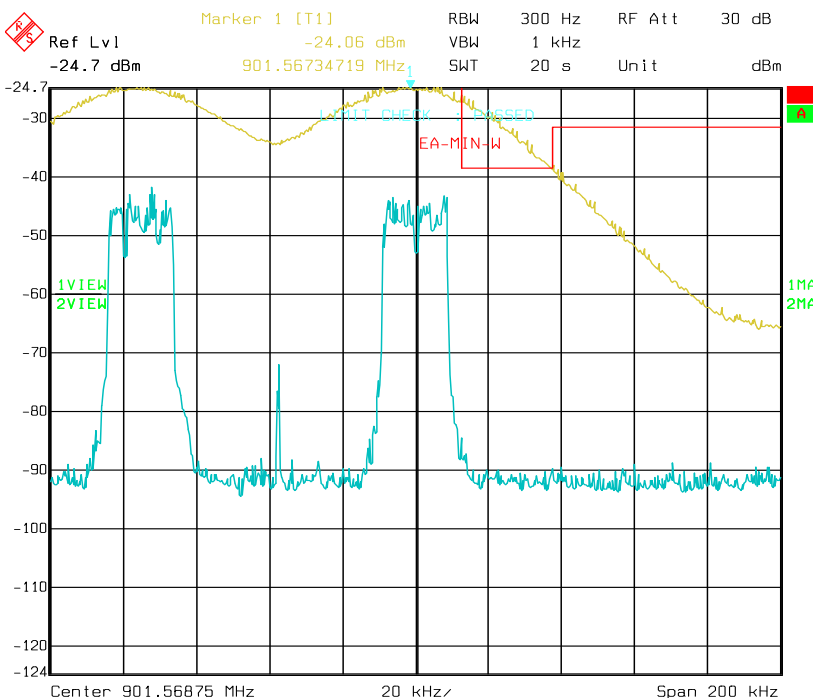


Figure 6a.2.18.6. WiDEN50_Split 901.5 MHz (NBPCS), QAM64, Minimum Power, EA Emission Mask