

APPENDIX G

WIRA112652

FCC 15.209 and RSS 210 LF Data

**HID Global Corporation
ELEMENT Card Marking System
SRD Model: X002600**

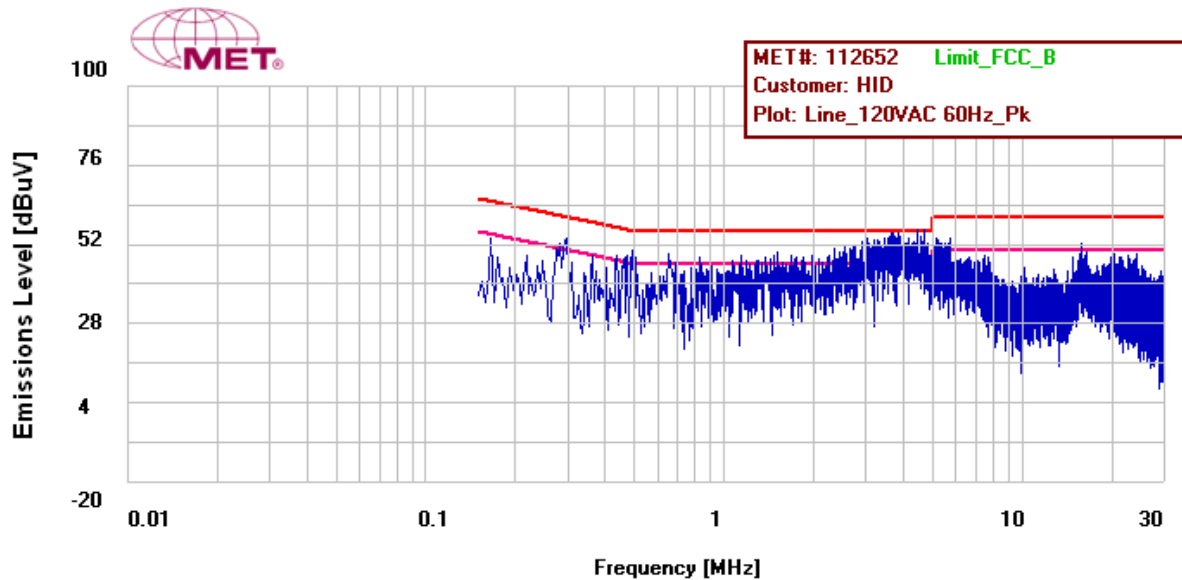


Figure 1. Conducted Emissions, OK5127SI, Phase Plot

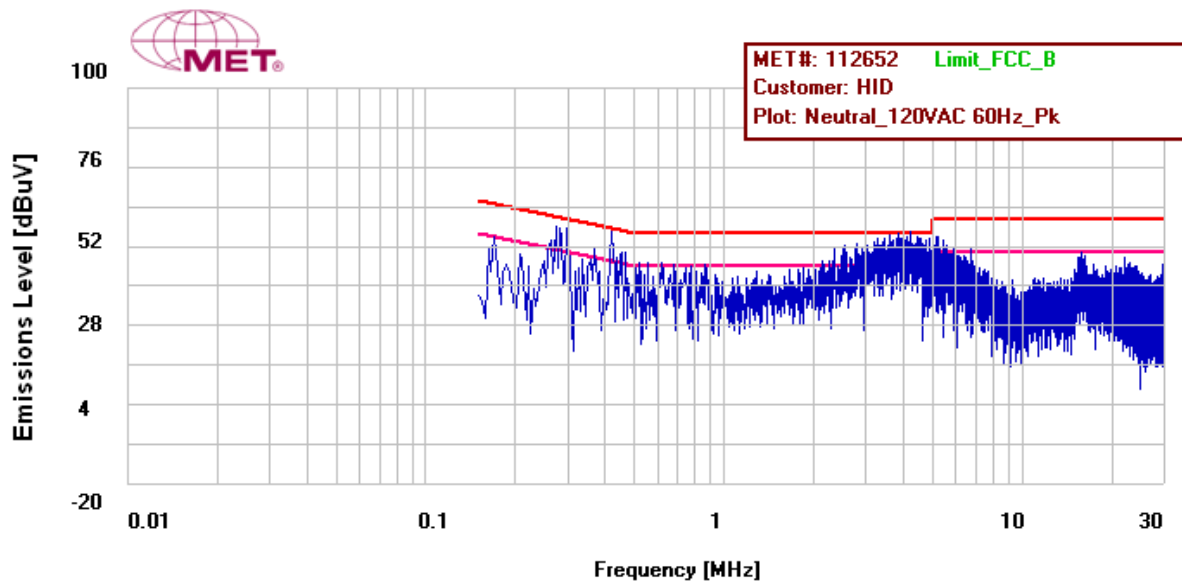


Figure 2. Conducted Emissions, OK 5127SI, Neutral Plot

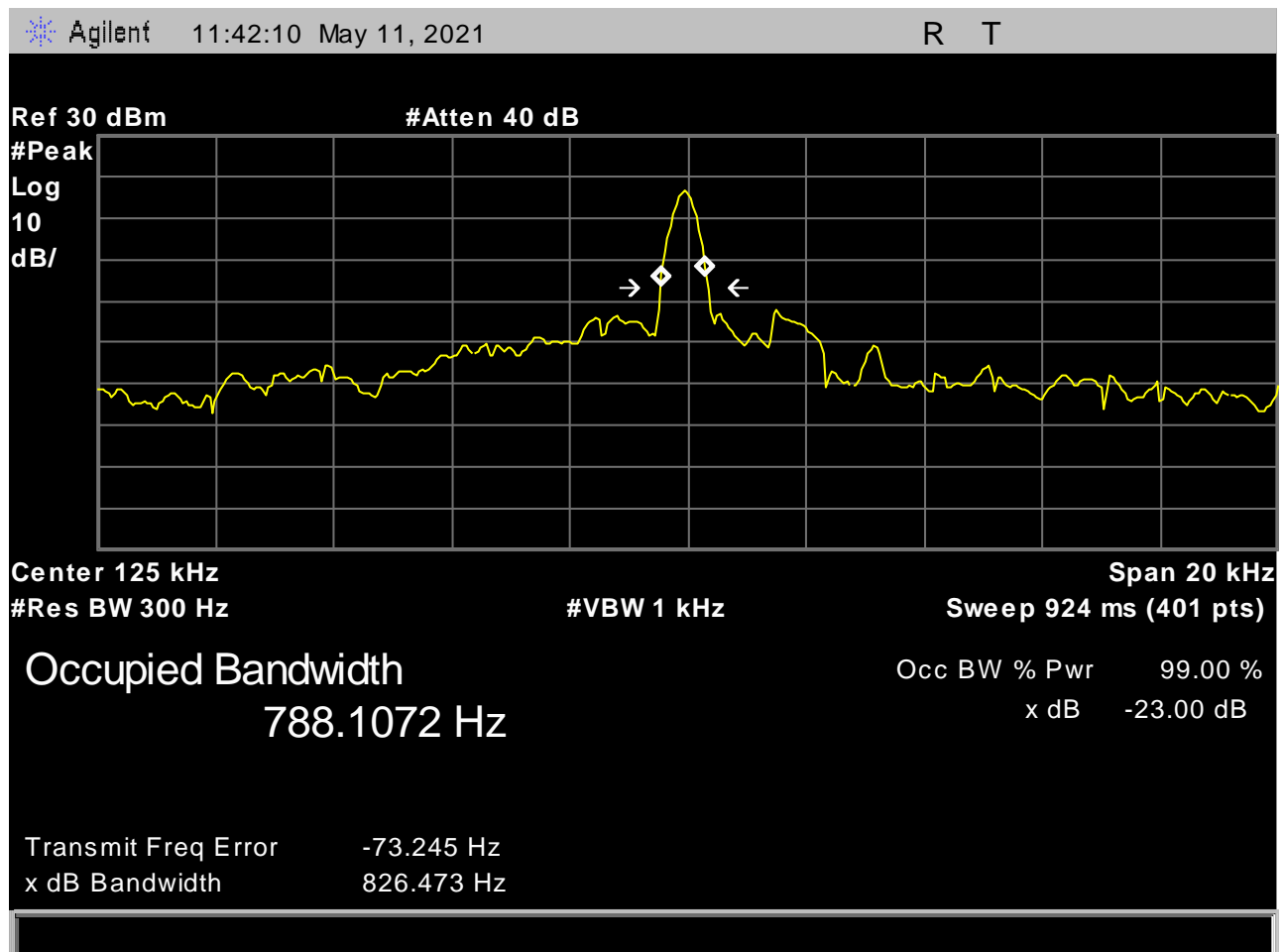


Figure 3: 99% Occupied Bandwidth, OK 5127SI LF

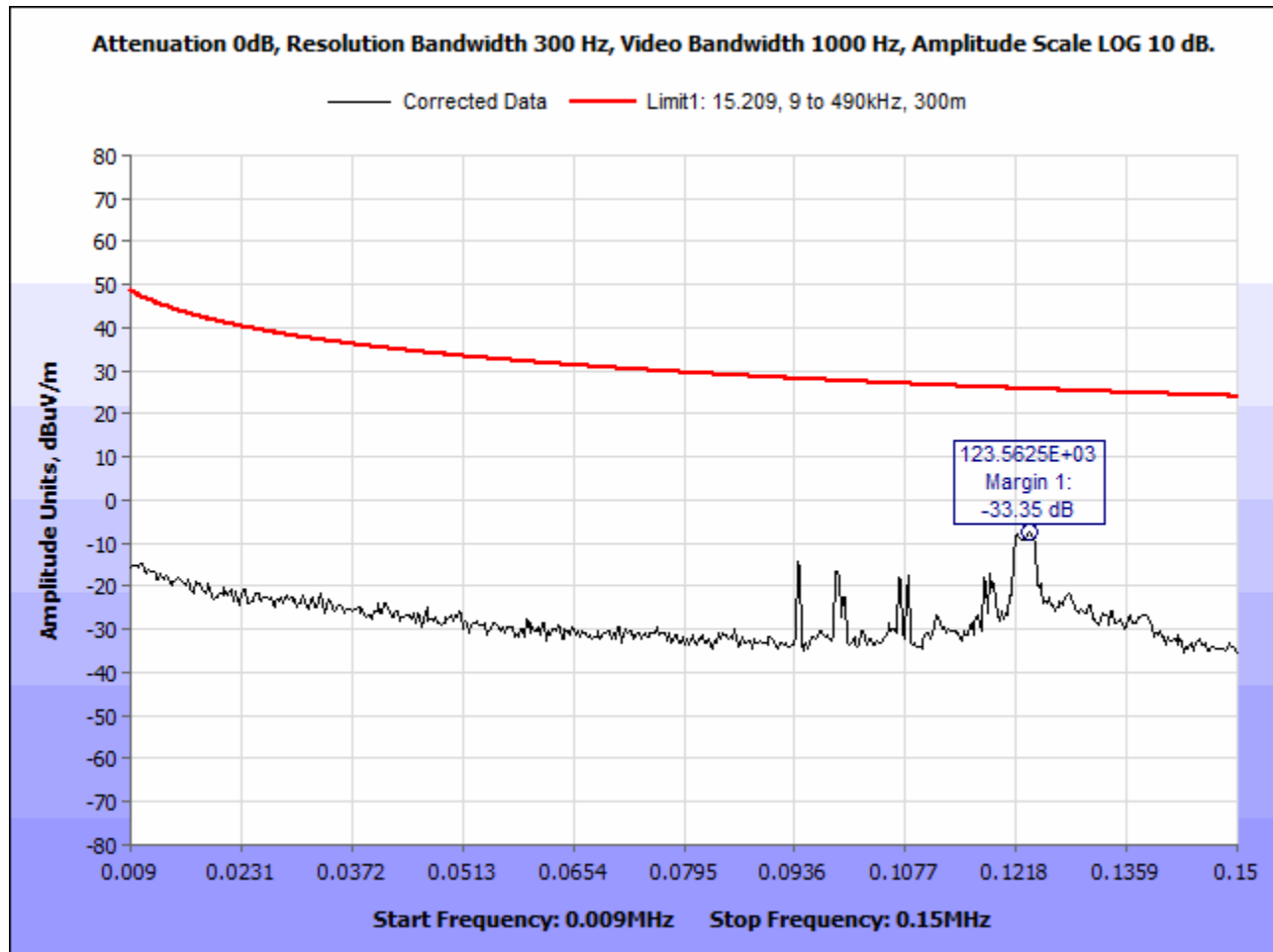


Figure 4: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.009-0.150 MHz - 0 Degrees

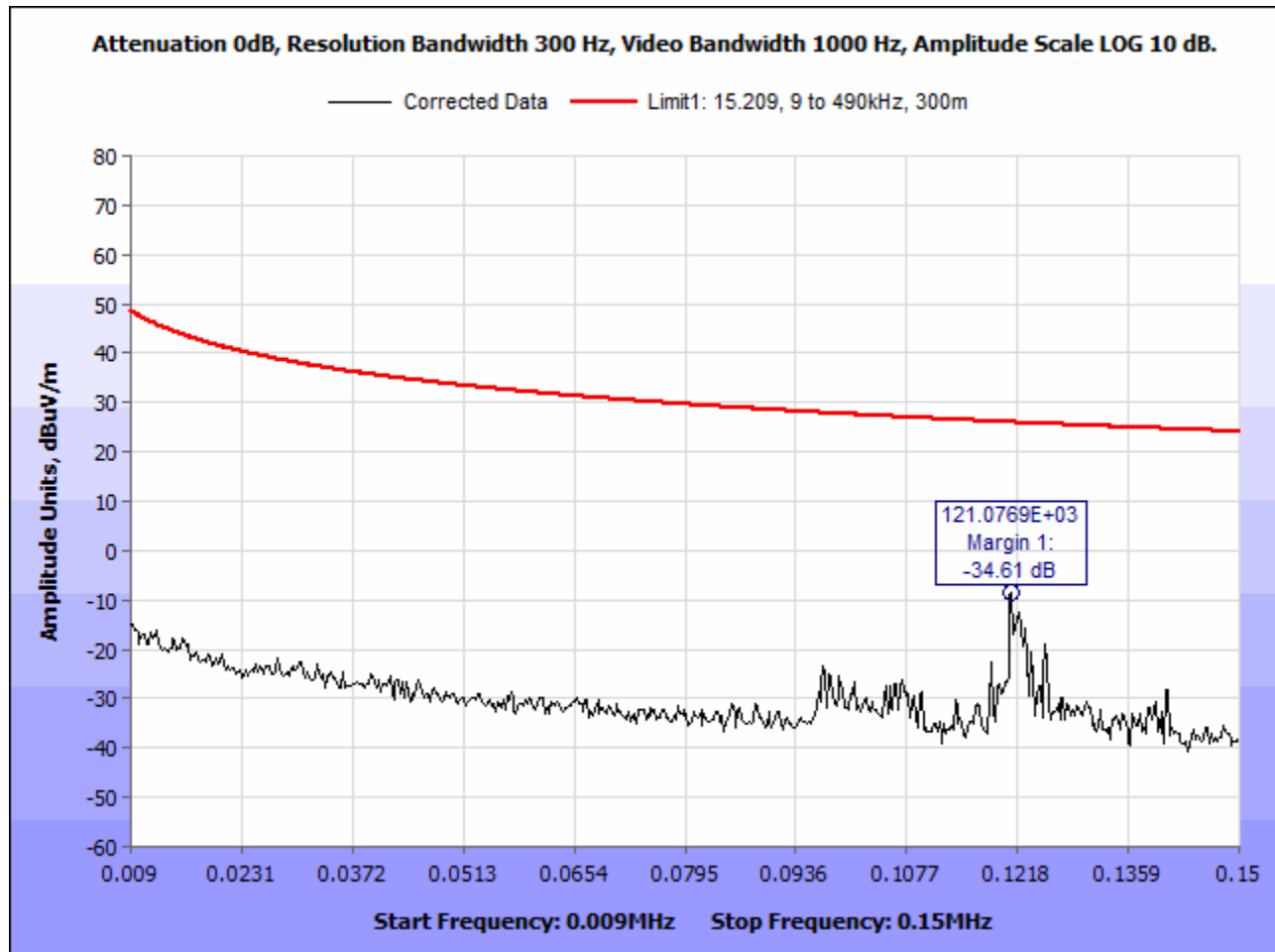


Figure 5: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.009-0.150 MHz - 90 Degrees

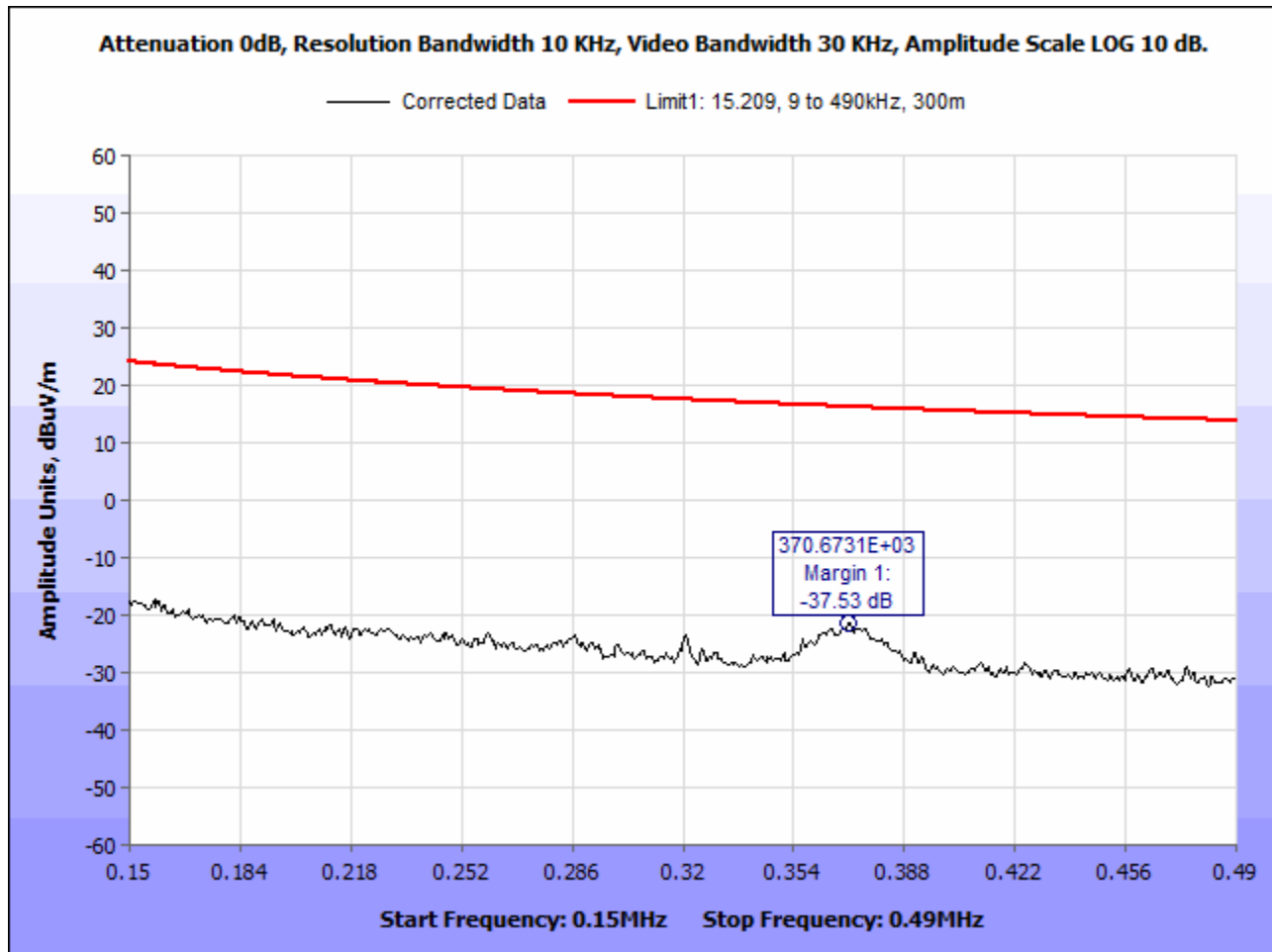


Figure 6: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.150-0.490 MHz - 0 Degrees

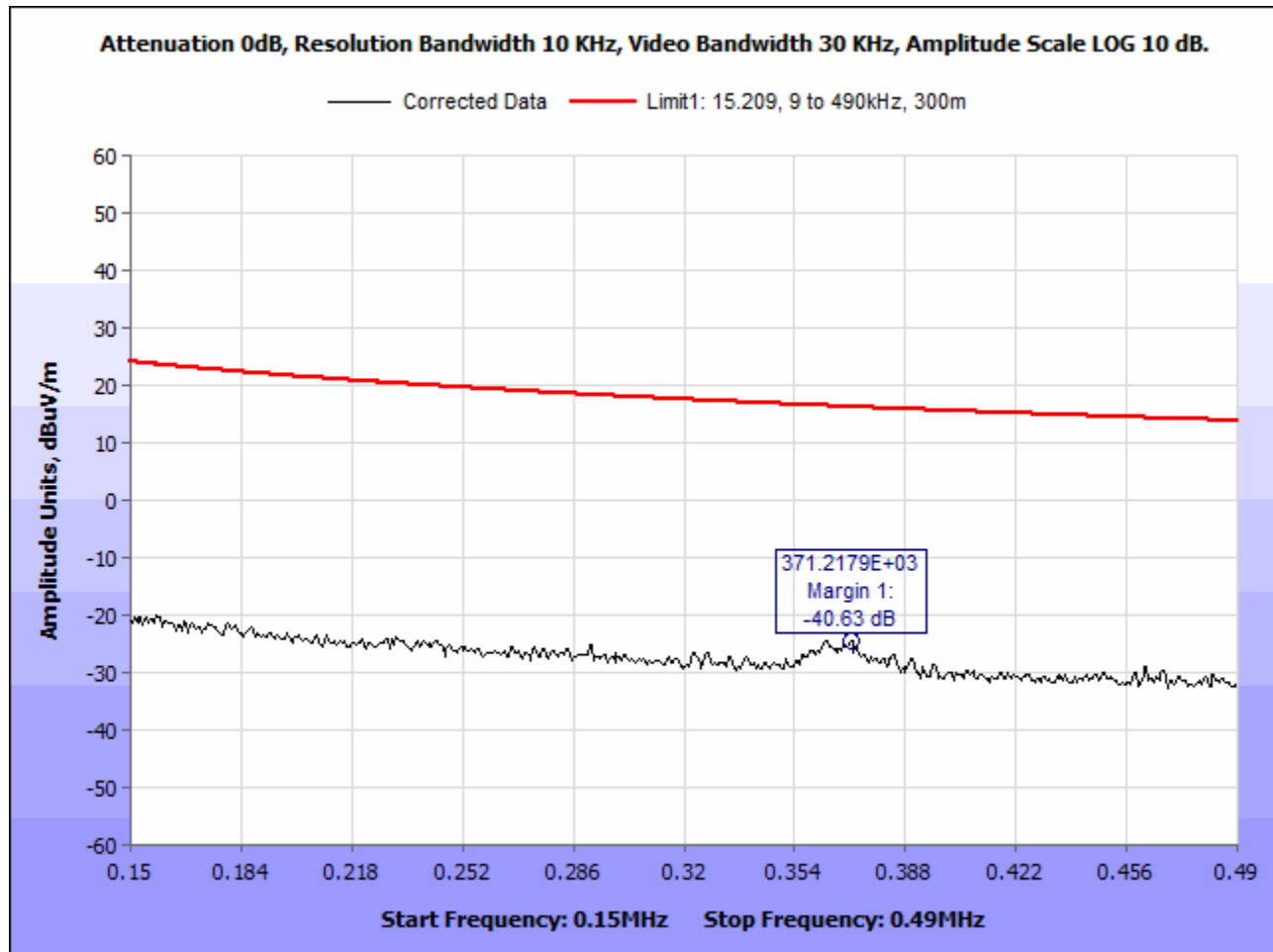


Figure 7: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.150-0.490 MHz - 90 Degrees

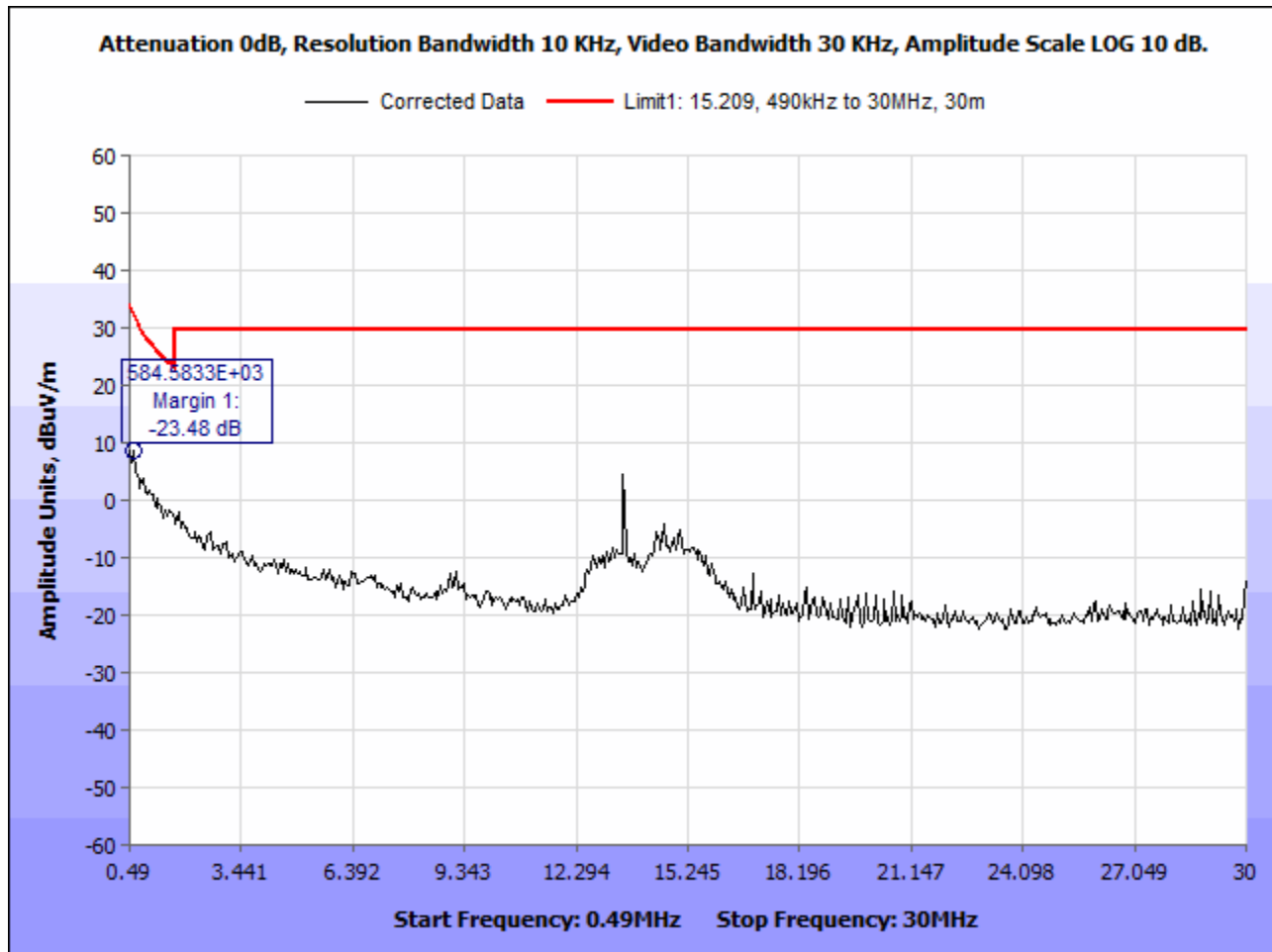


Figure 8: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.490-30 MHz - 0 Degrees

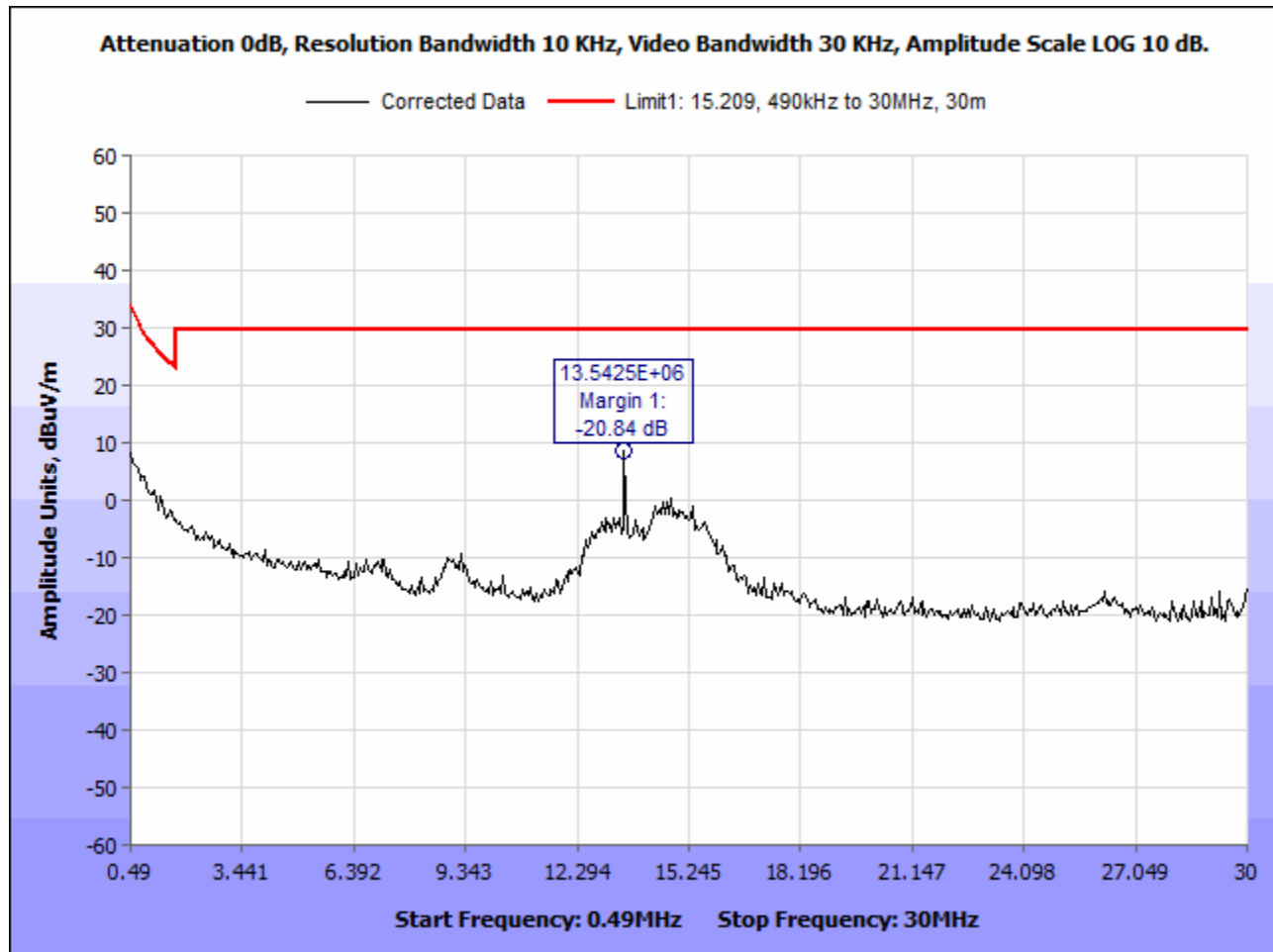


Figure 9: Radiated Spurious Emissions, FCC 15.209, OK 5127SI, 0.490-30 MHz - 90 Degrees

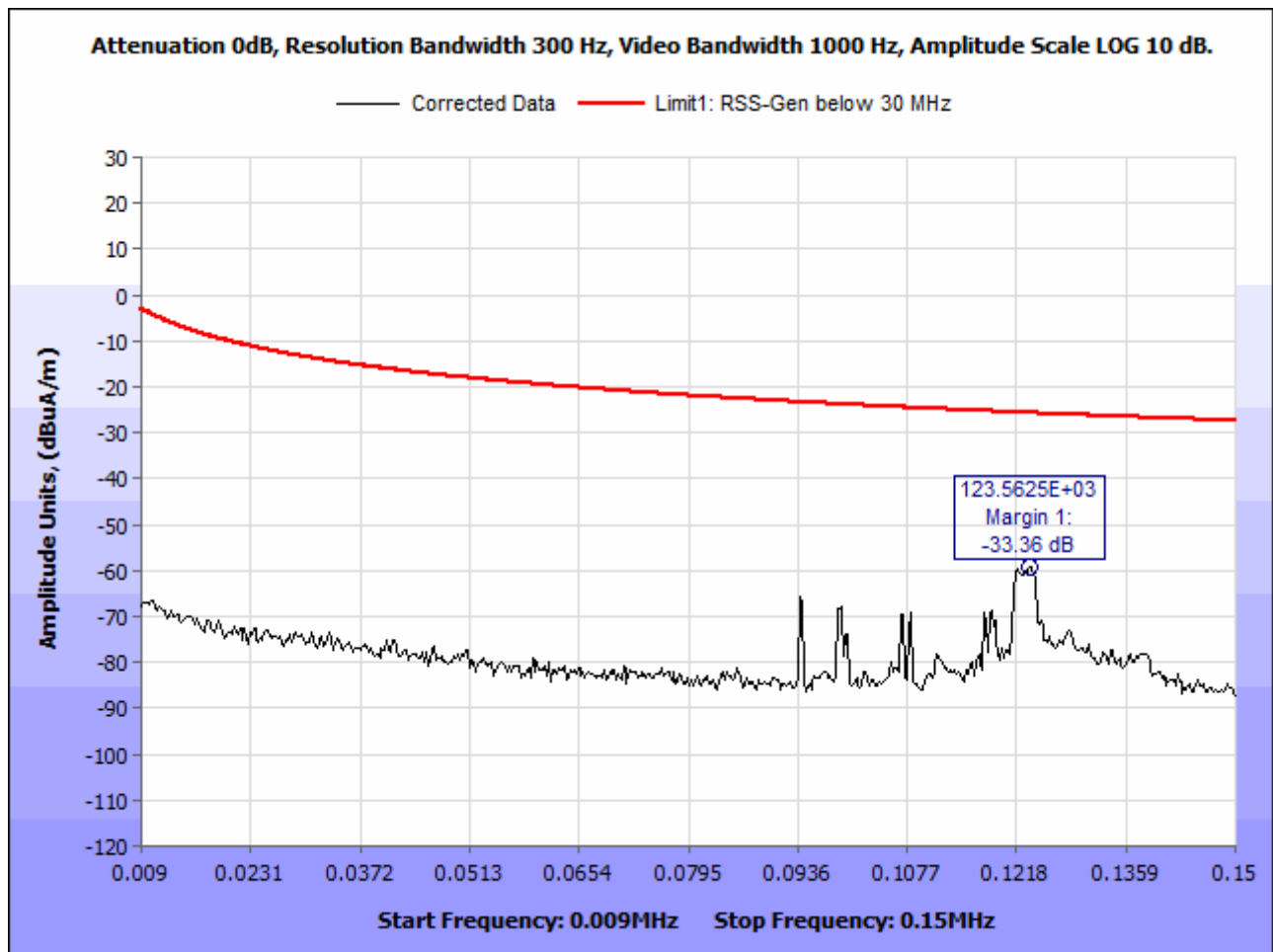


Figure 10: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.009-0.150 MHz - 0 Degrees

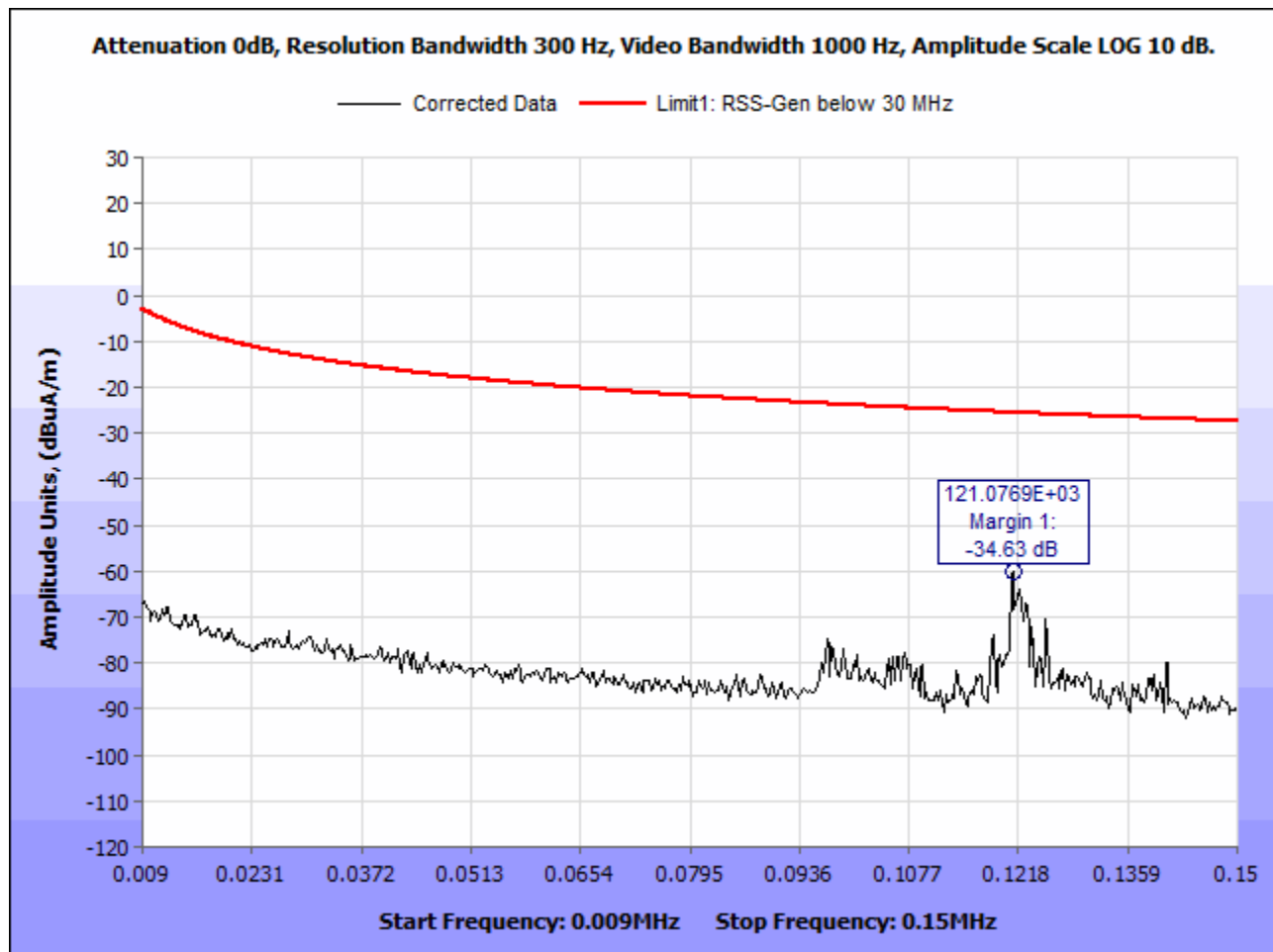


Figure 11: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.009-0.150 MHz - 90 Degrees

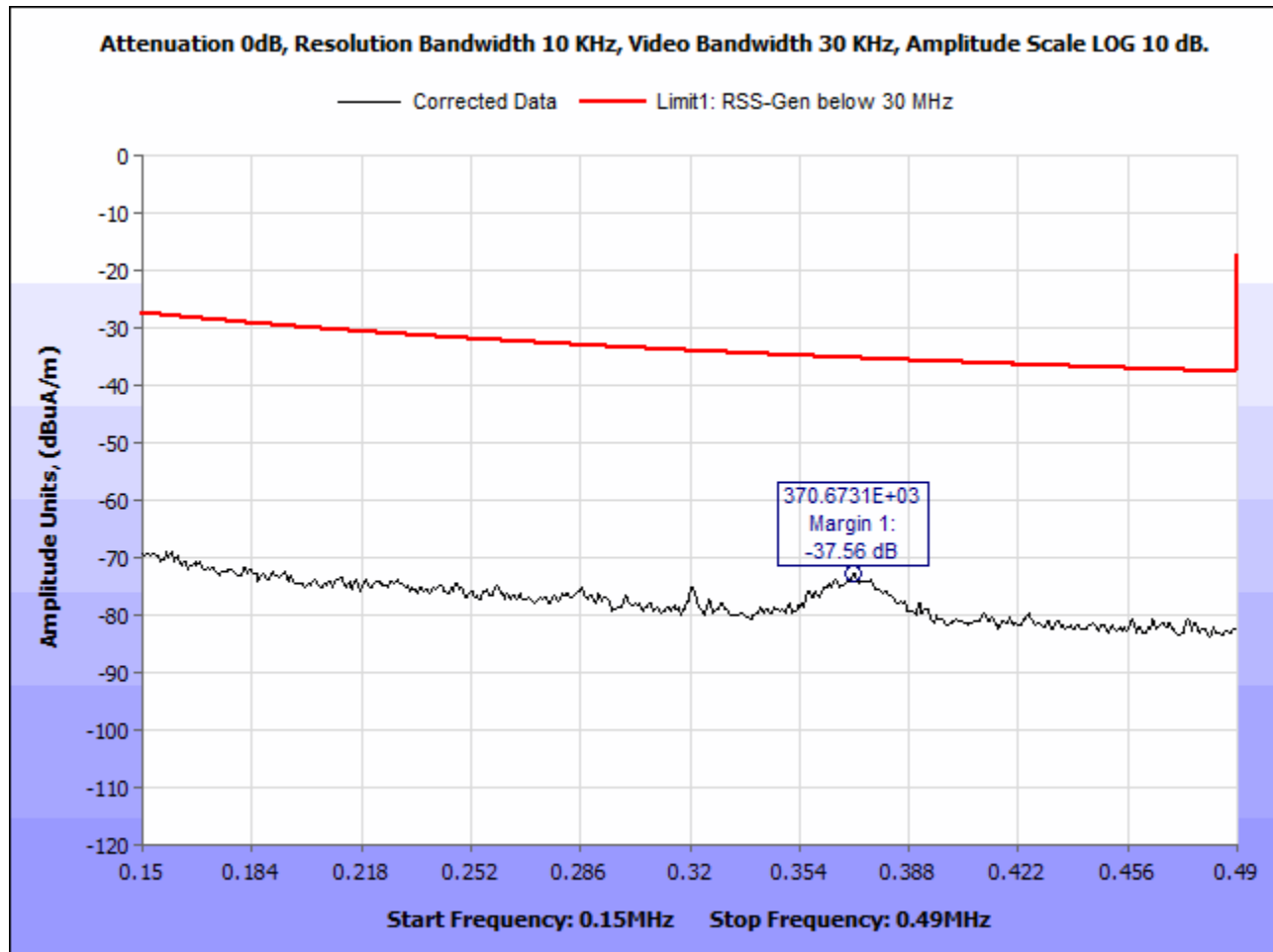


Figure 12: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.150-0.490 MHz - 0 Degrees

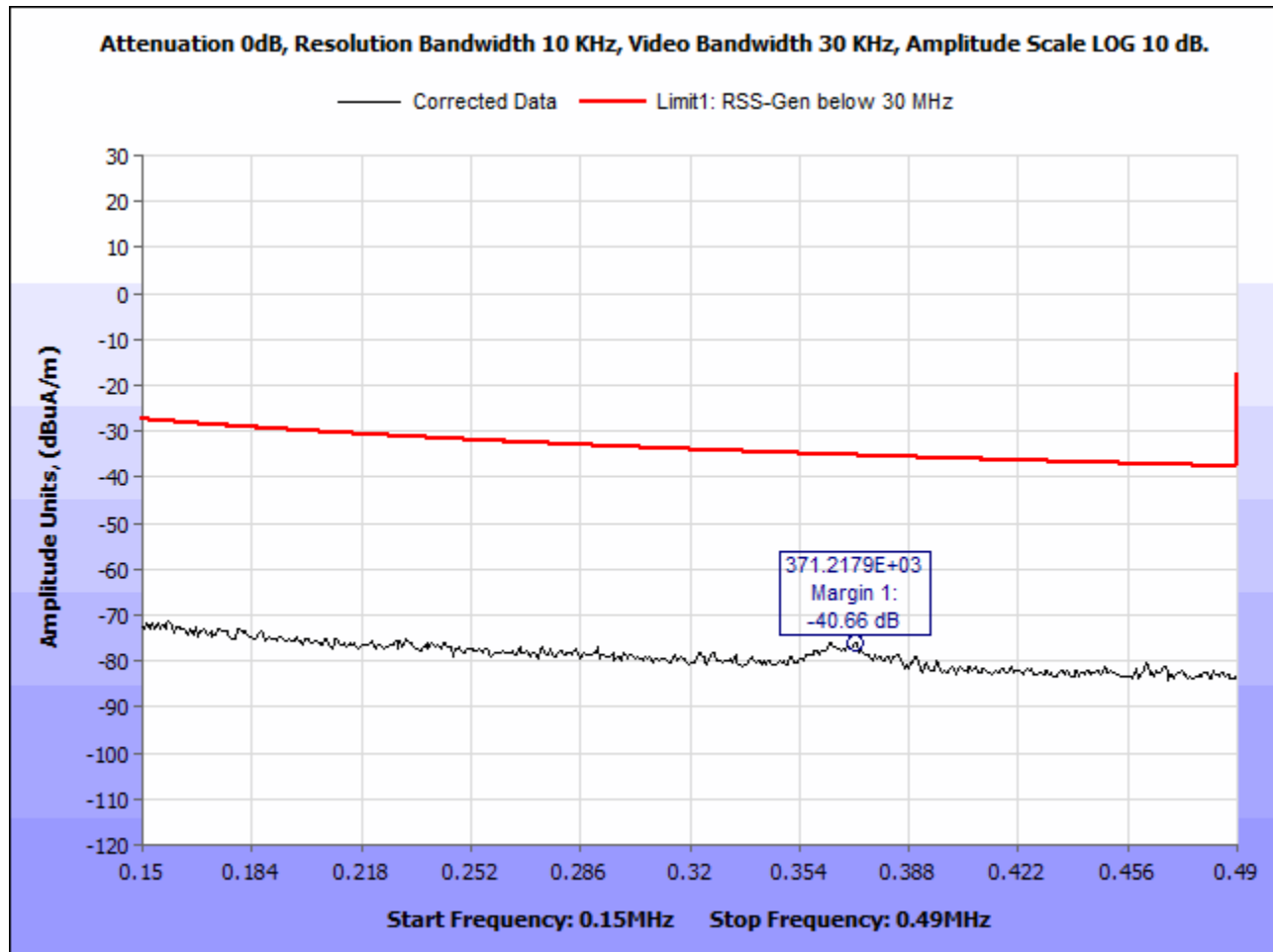


Figure 13: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.150-0.490 MHz - 90 Degrees

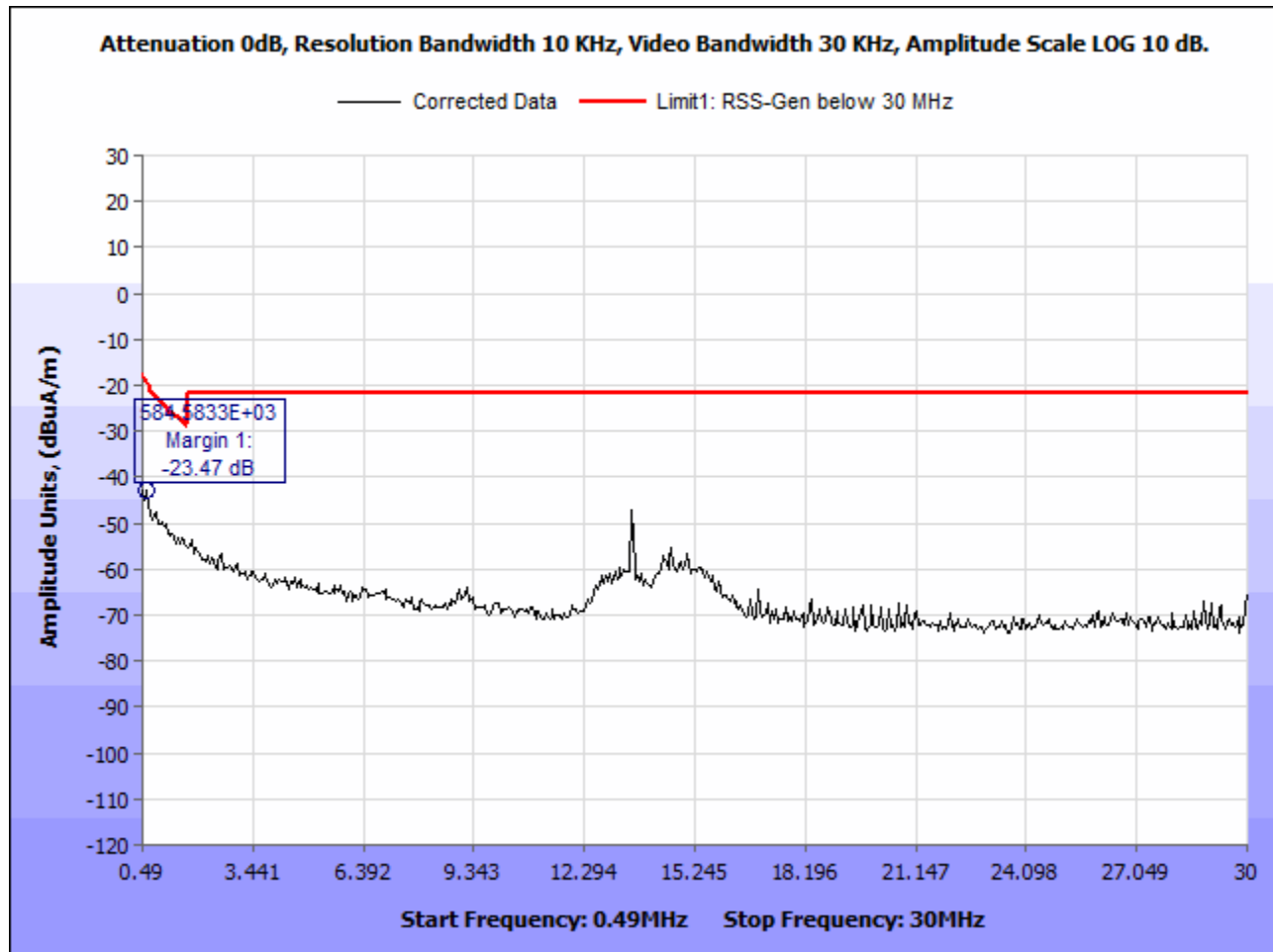


Figure 14: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.490-30 MHz - 0 Degrees

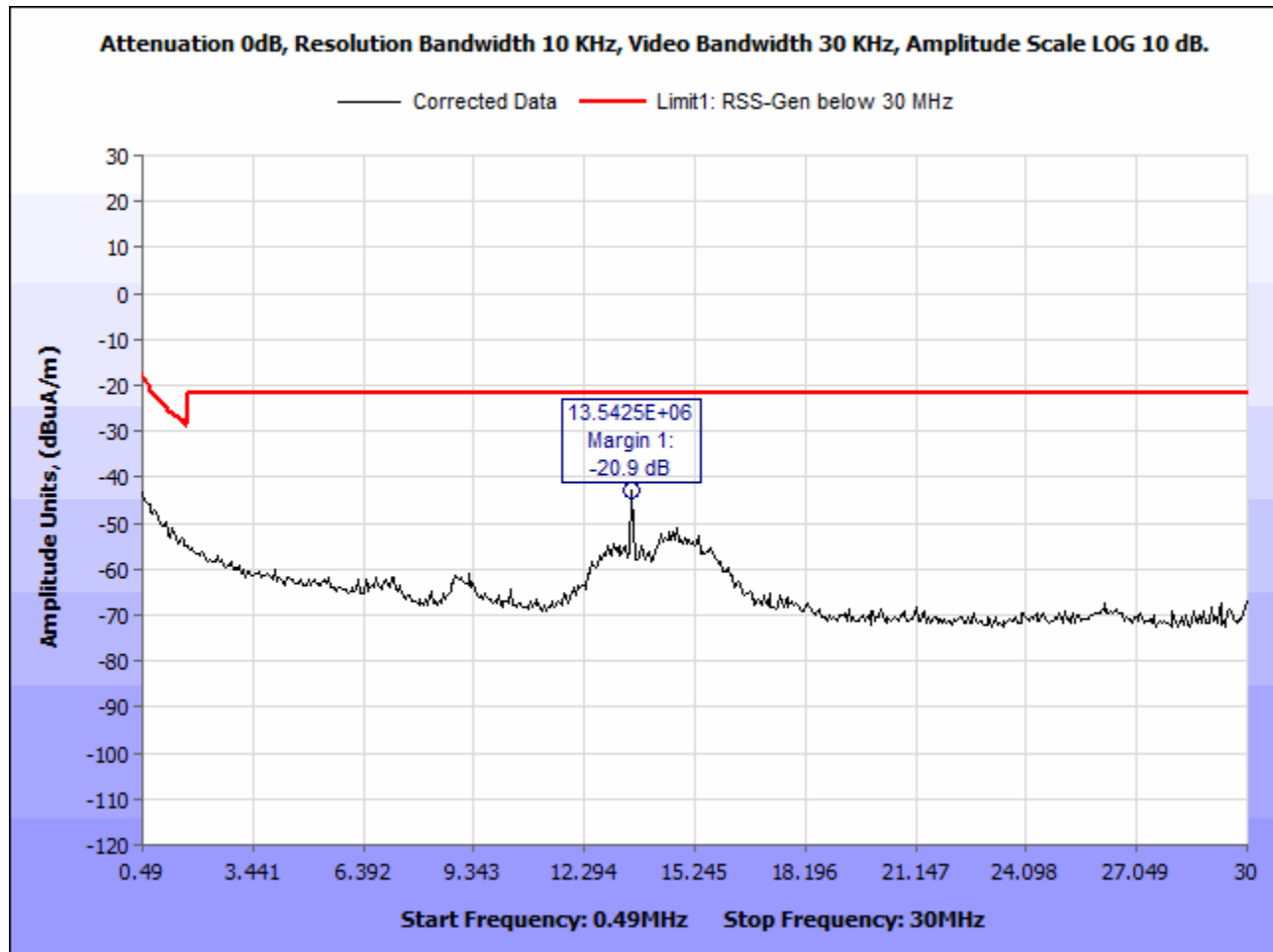


Figure 15: Radiated Spurious Emissions, RSS-GEN, OK 5127SI, 0.490-30 MHz - 90 Degrees