



SENTON

**Choose certainty.
Add value.**

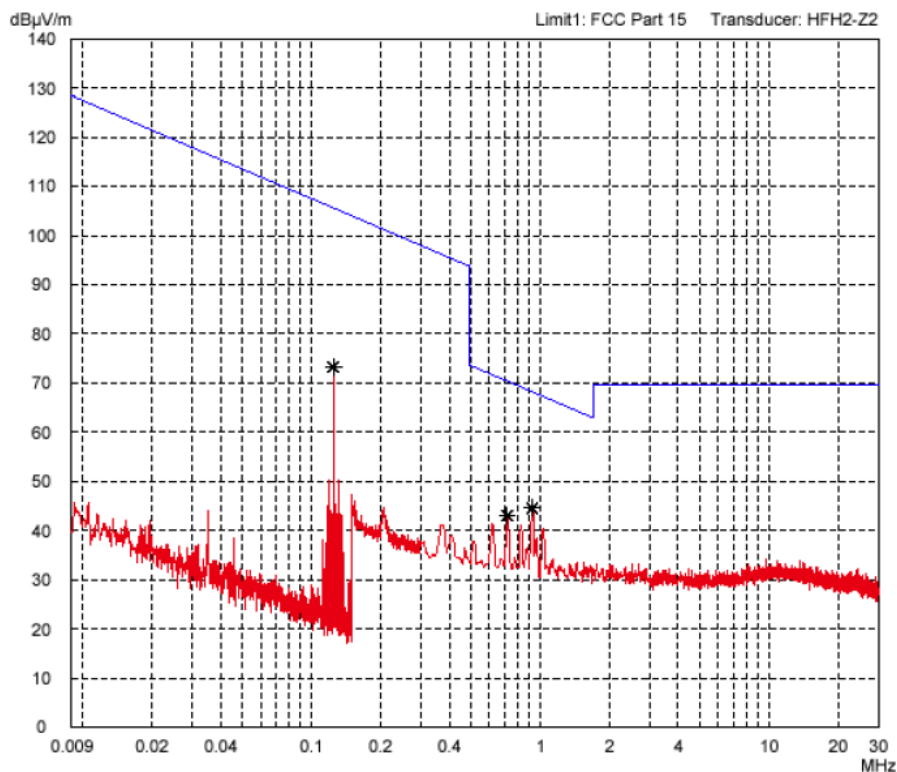
July 5, 2010

Amendment to Test Report

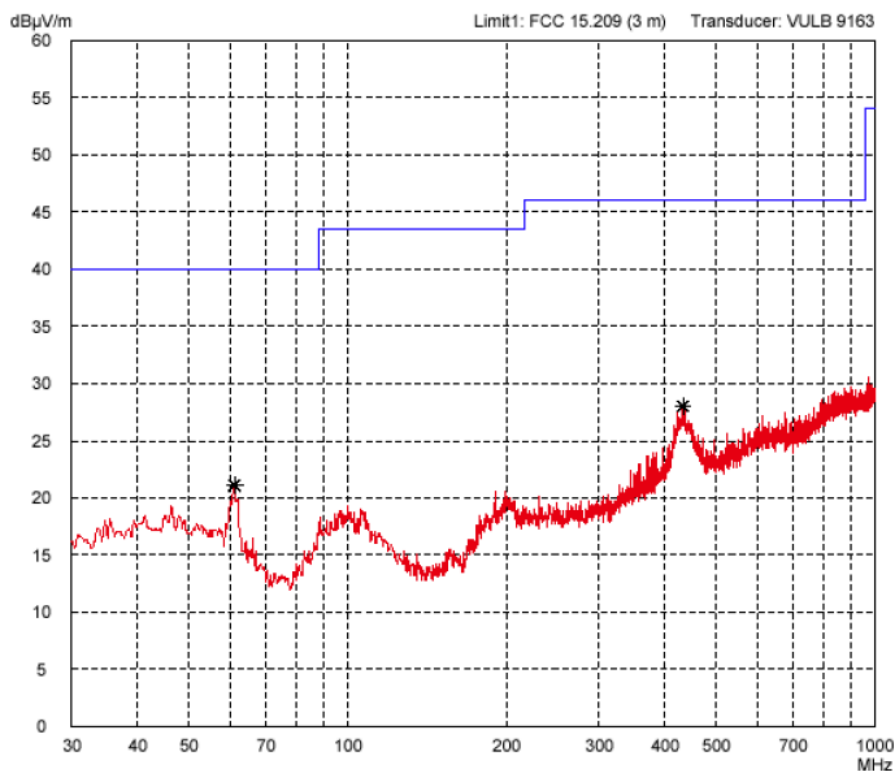
No. 70751-00483-1

Applicant: TECTUS Transponder Technology GmbH
Type of equipment: Handheld RFID Reader
Type designation: MC 9090 RFID LF extern
Test standards: FCC Code of Federal Regulations,
CFR 47, Part 15,
Sections 15.205, 15.207, 15.209

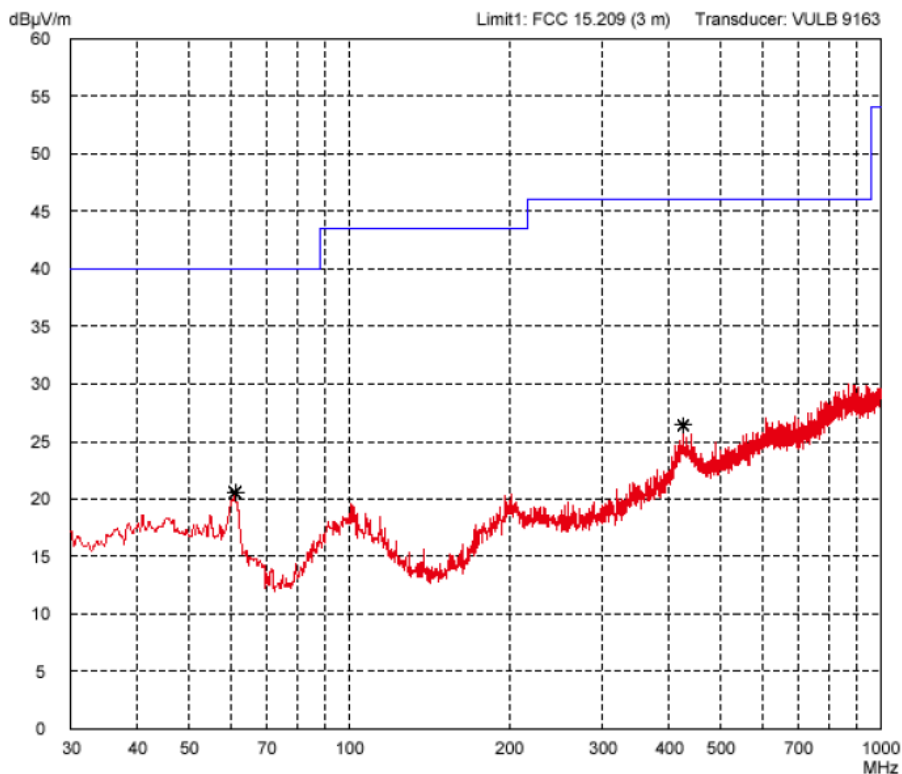
Industry Canada Radio Standards Specifications
RSS-Gen Issue 2, Section 7.2.2 and
RSS-210 Issue 7, Sections 2.2, 2.6 (Category I Equipment)



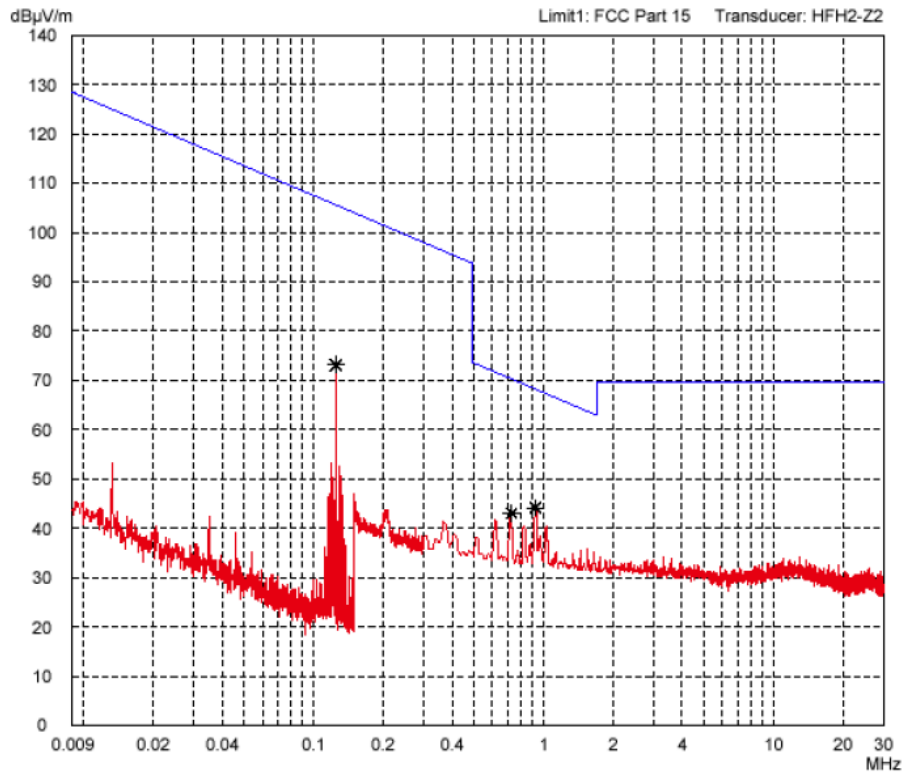
EUT flat on table (P1)



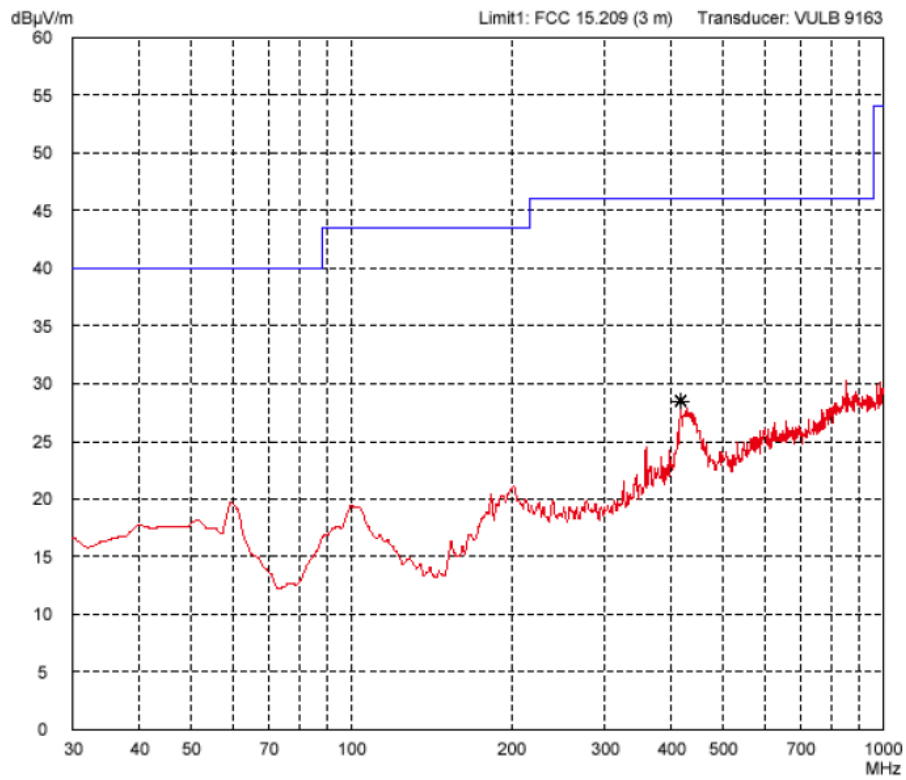
EUT flat on table (P1)
Horizontal Polarisation



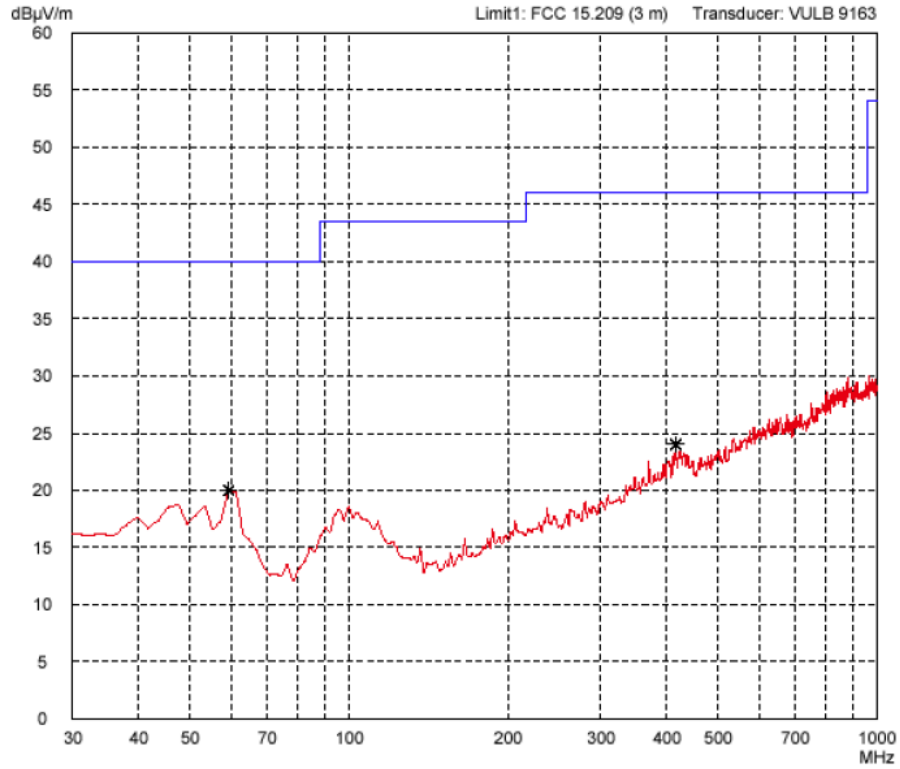
EUT flat on table (P1)
Vertical Polarisation



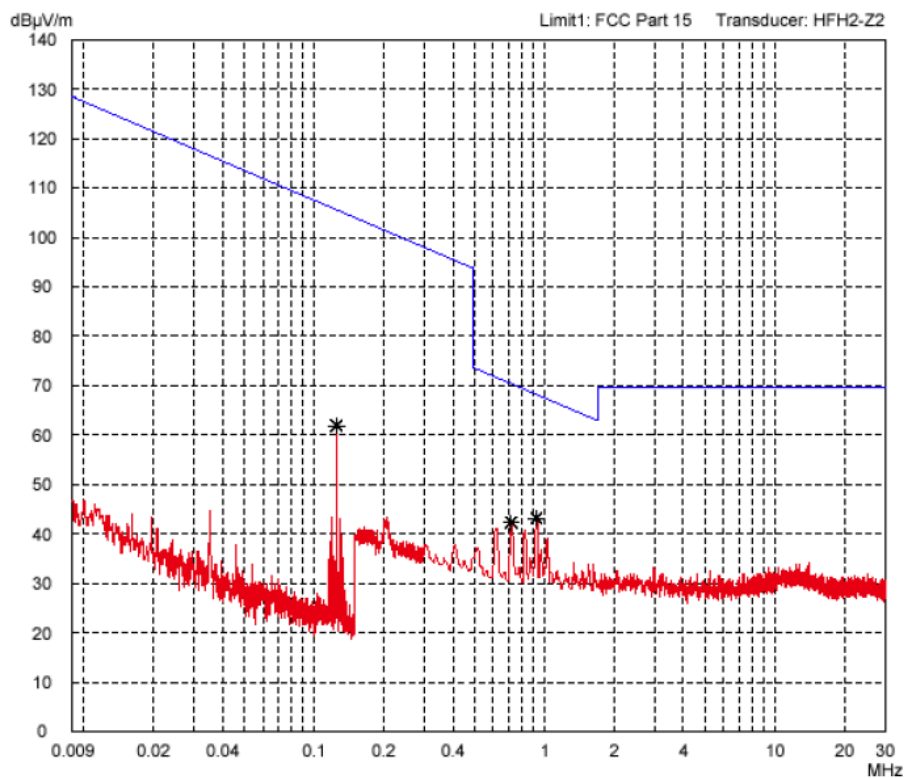
EUT on long side (P2)



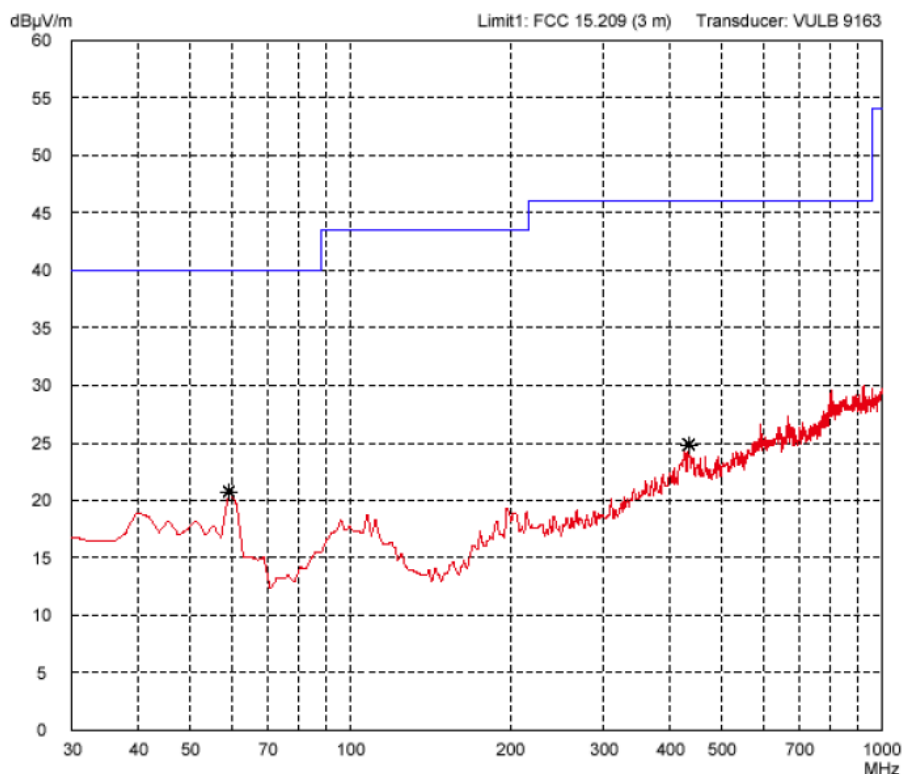
EUT on long side (P2)
Horizontal Polarisation



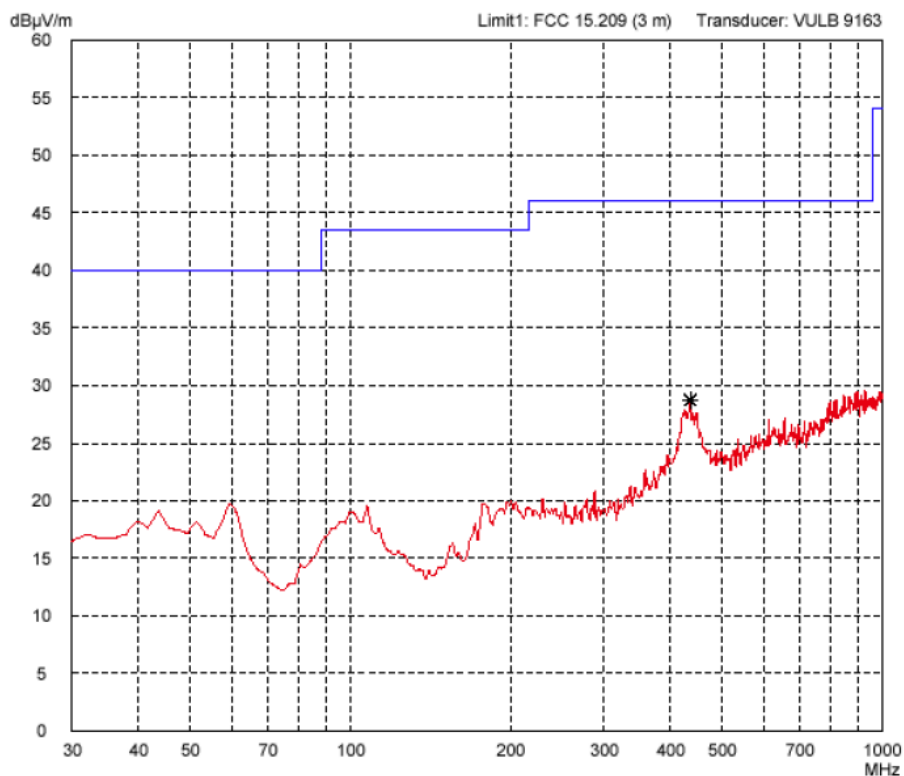
EUT on long side (P2)
Vertical Polarisation



EUT in upright position (P3)



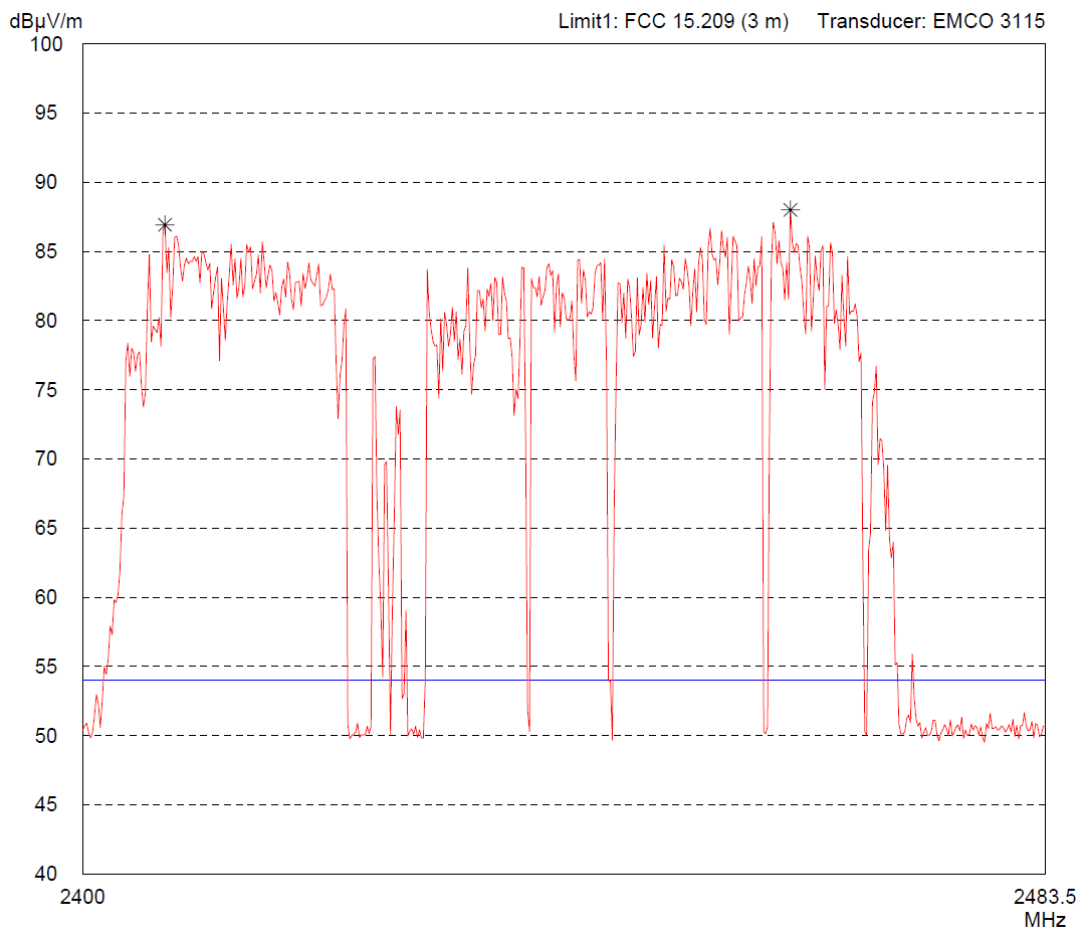
EUT in upright position (P3)
Horizontal Polarisation



EUT in upright position (P3)
Vertical Polarisation



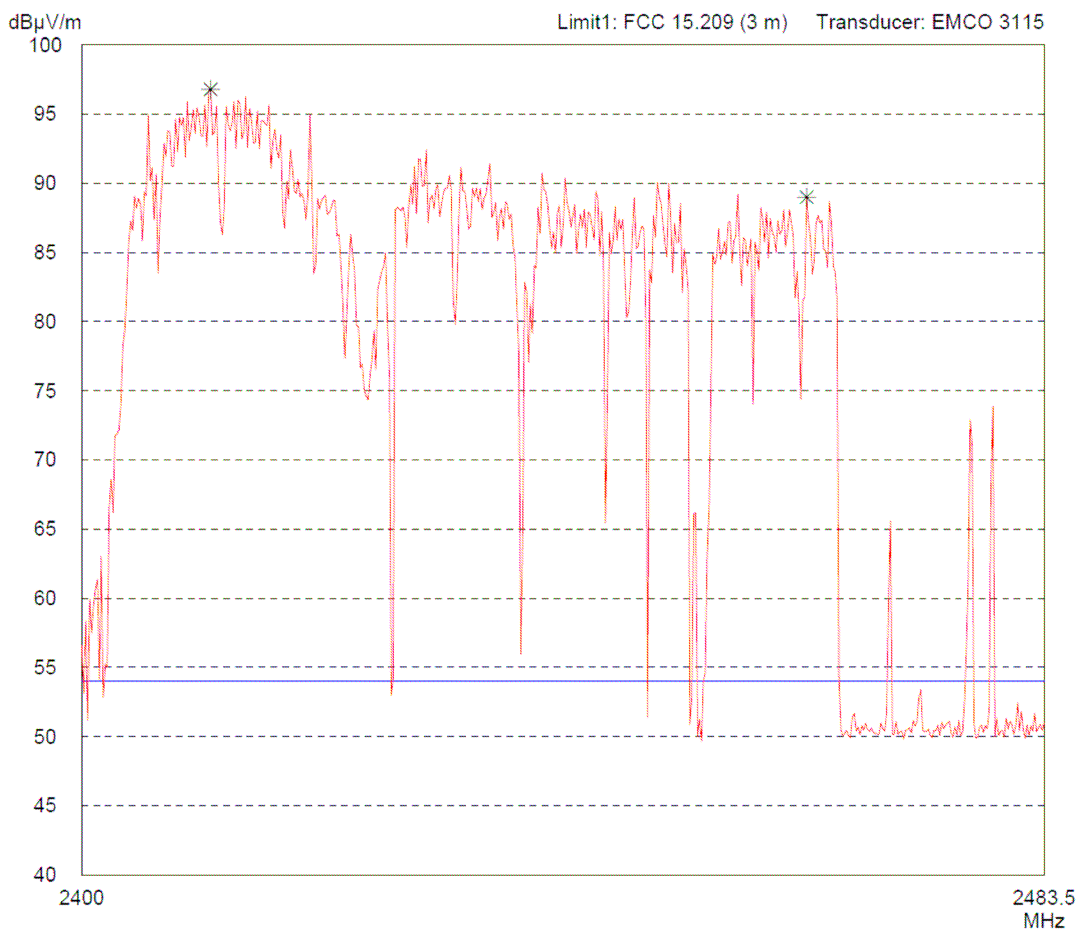
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WLAN + Bluetooth -Horizontal Polarisation



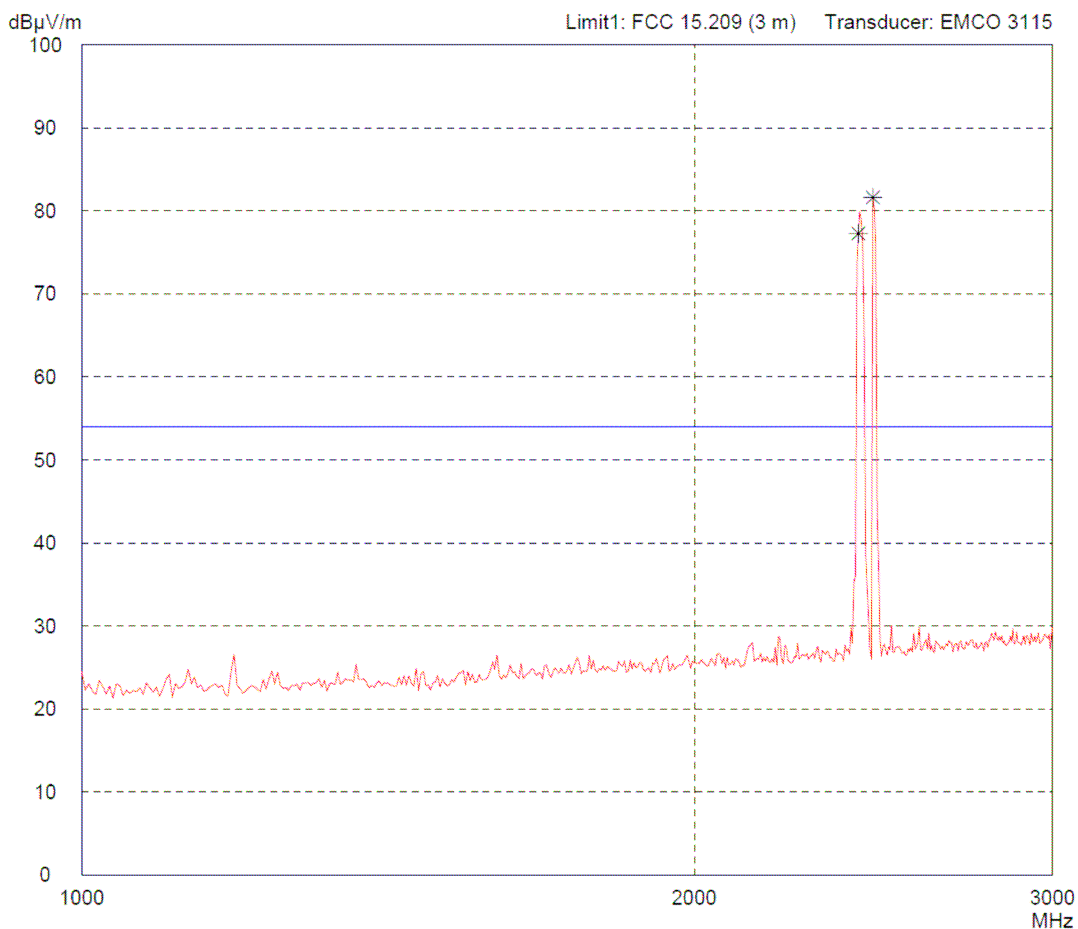
SENTON



WLAN + Bluetooth – Vertical Polarisation



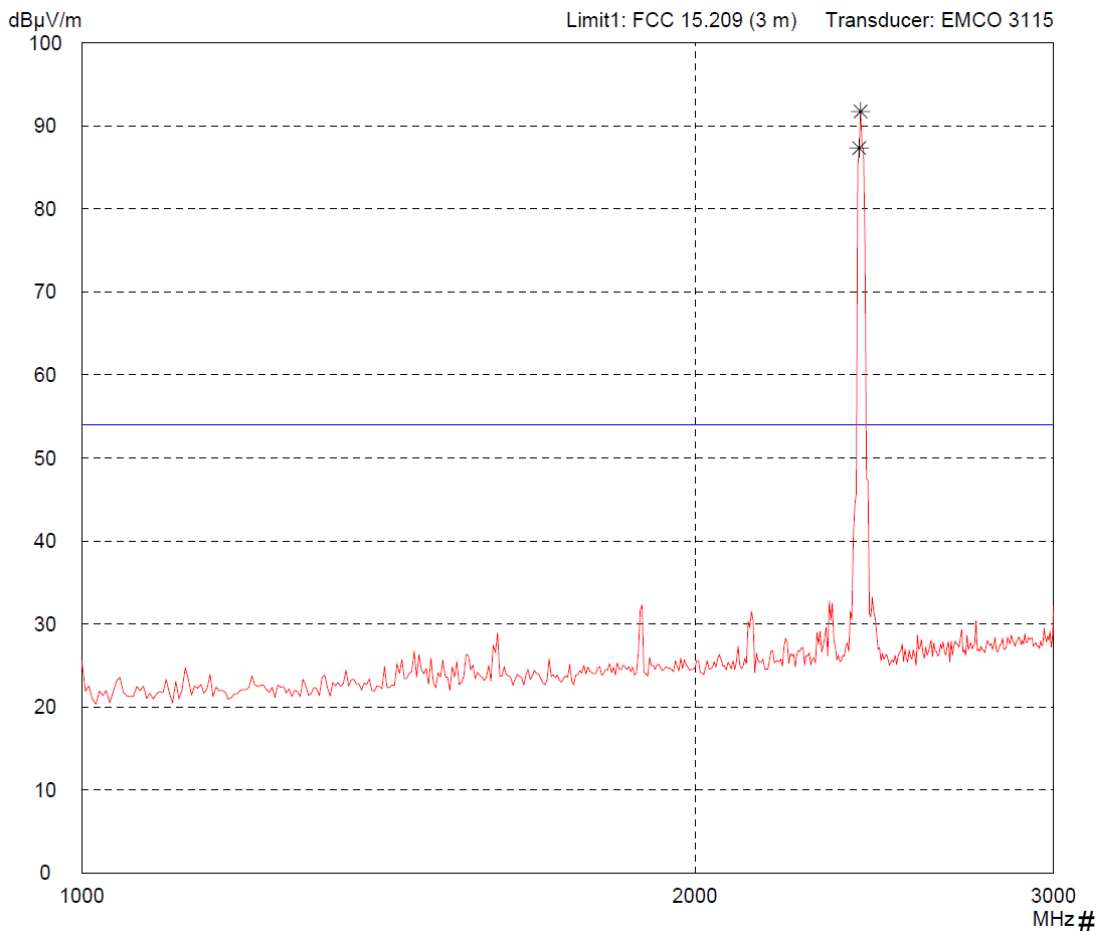
SENTON



WLAN + Bluetooth – Horizontal Polarisation



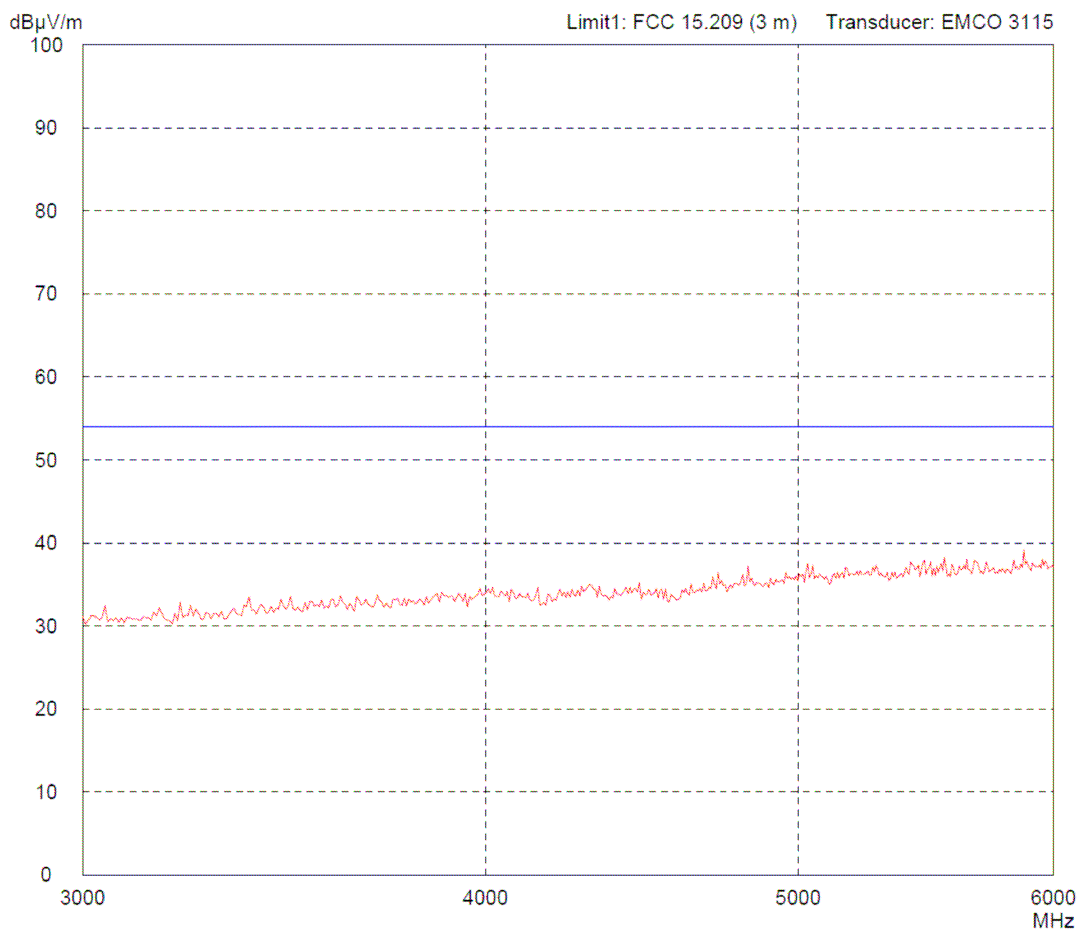
SENTON



WLAN + Bluetooth – Vertical Polarisation



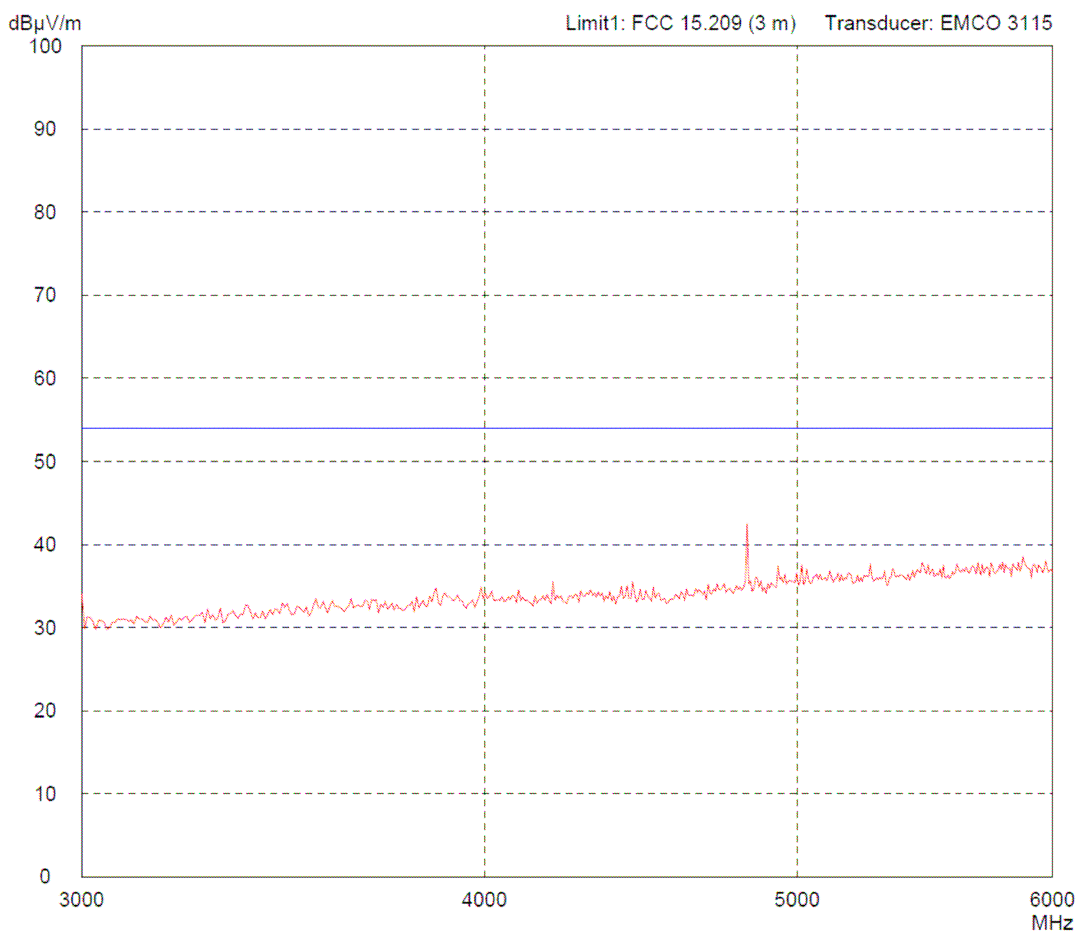
SENTON



WLAN + Bluetooth – Horizontal Polarisation



SENTON



WLAN + Bluetooth – Vertical Polarisation