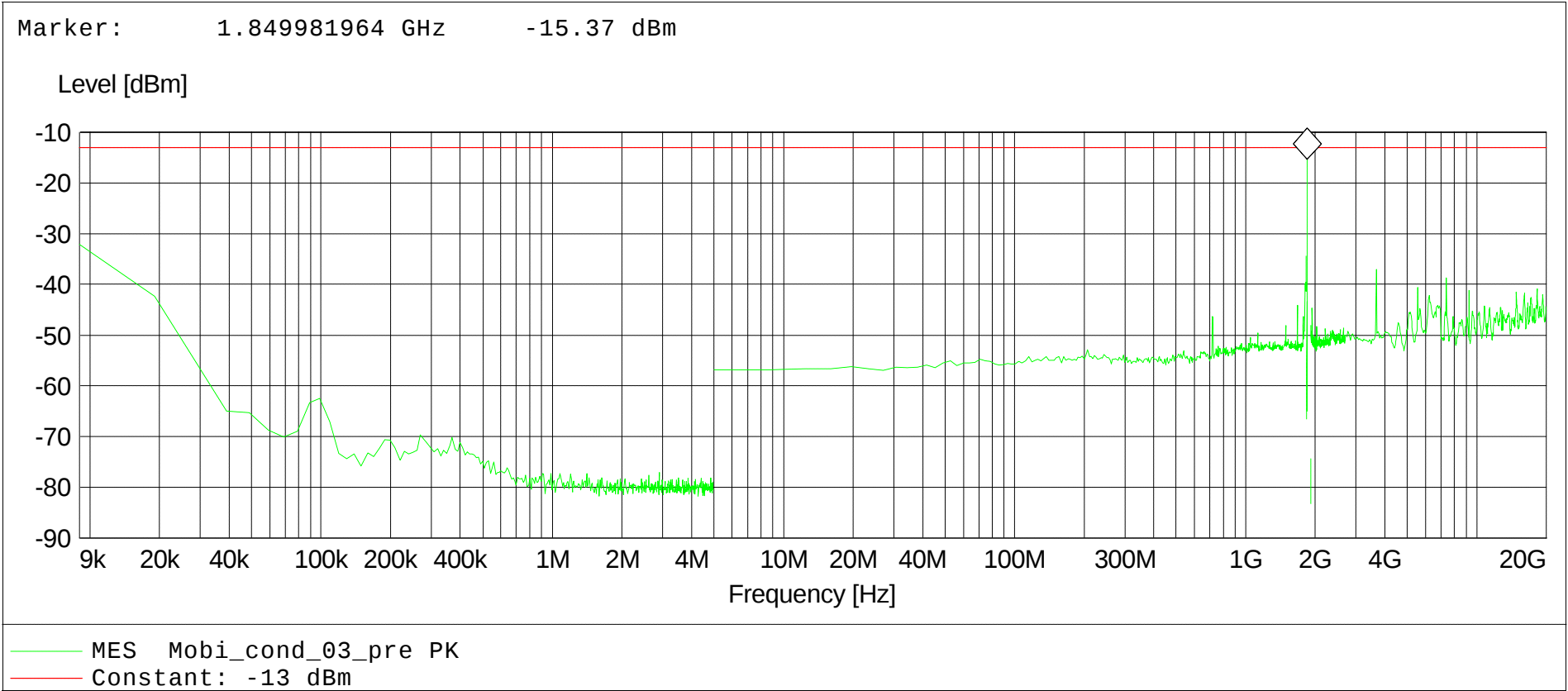


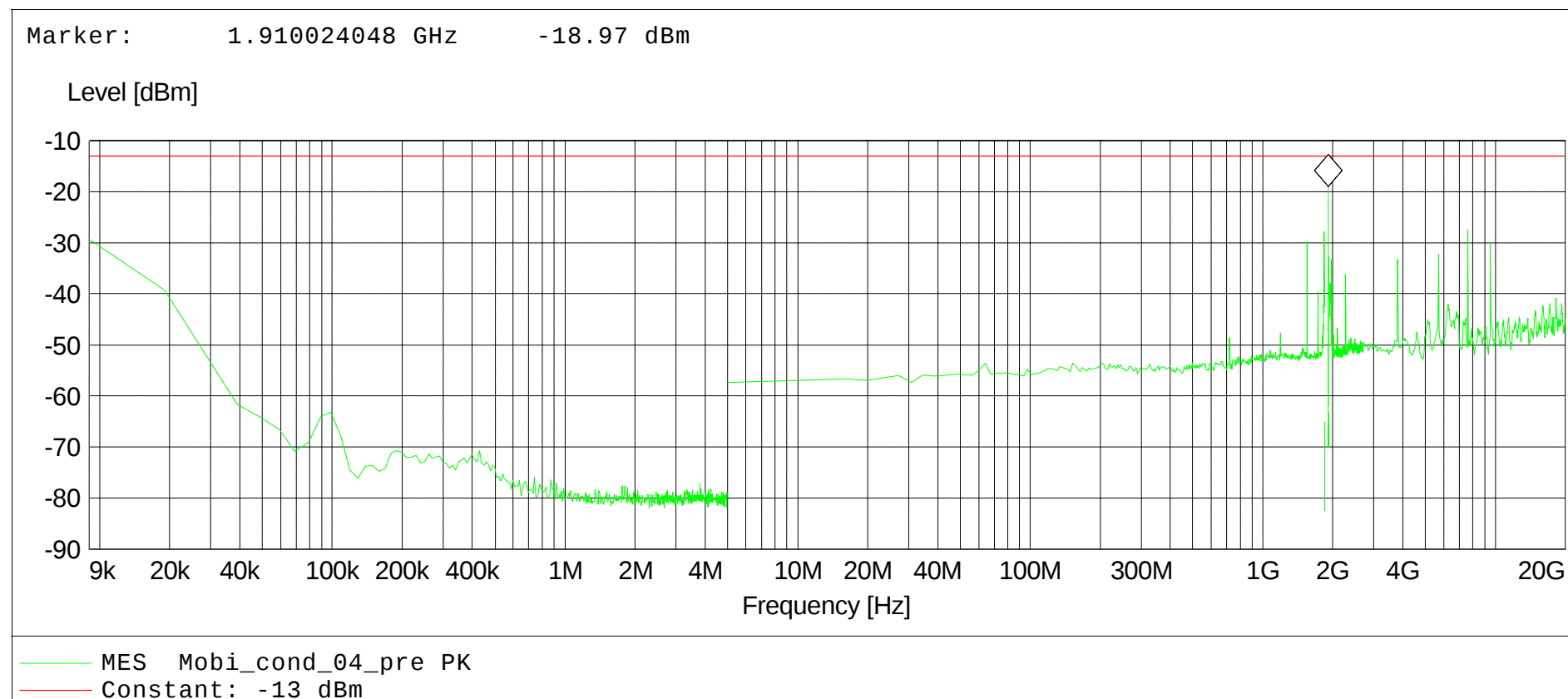
SPURIOUS EMISSIONS CONDUCTED

EUT: C6288i (59010y02)
Manufacturer: Mobicom
Operating Condition: TCH 512;
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24



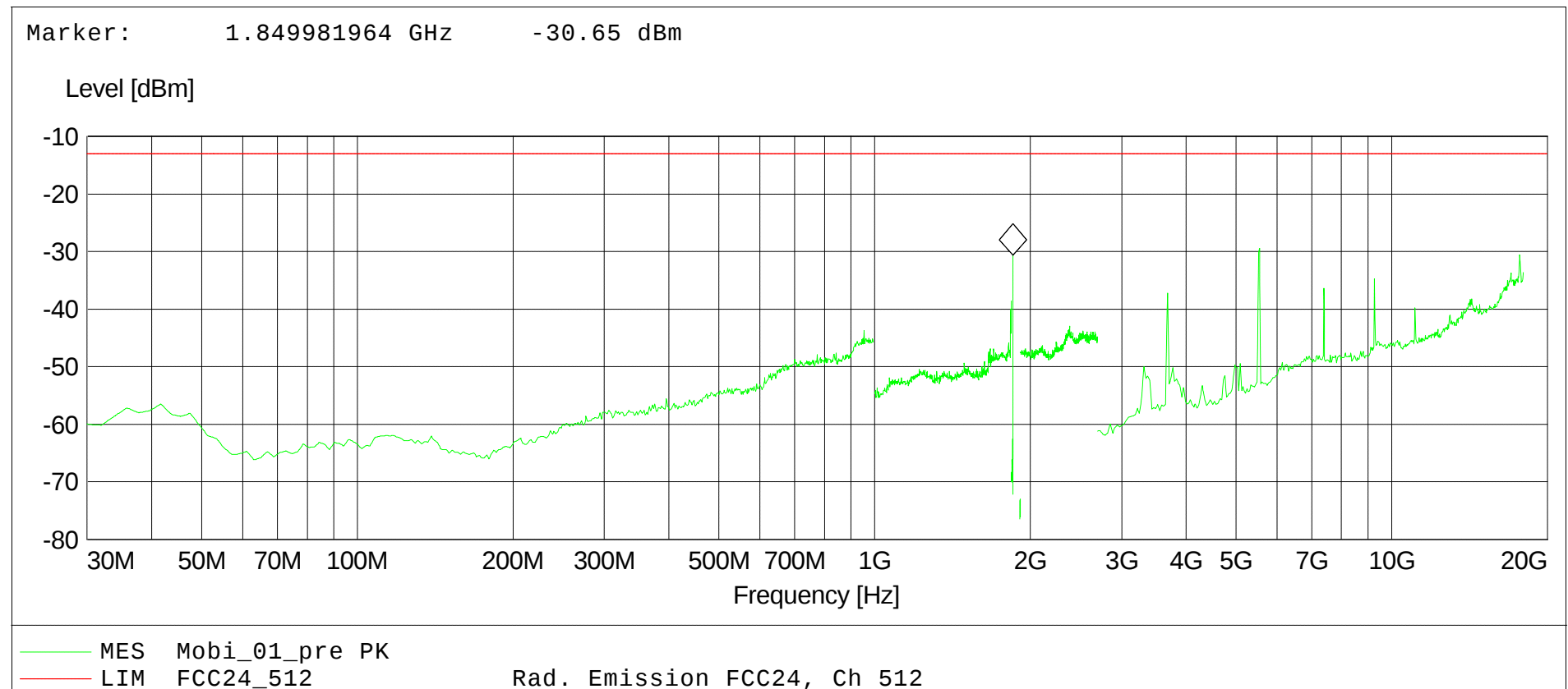
SPURIOUS EMISSIONS CONDUCTED

EUT: C6288i (59010y02)
Manufacturer: Mobicom
Operating Condition: TCH 810;
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24



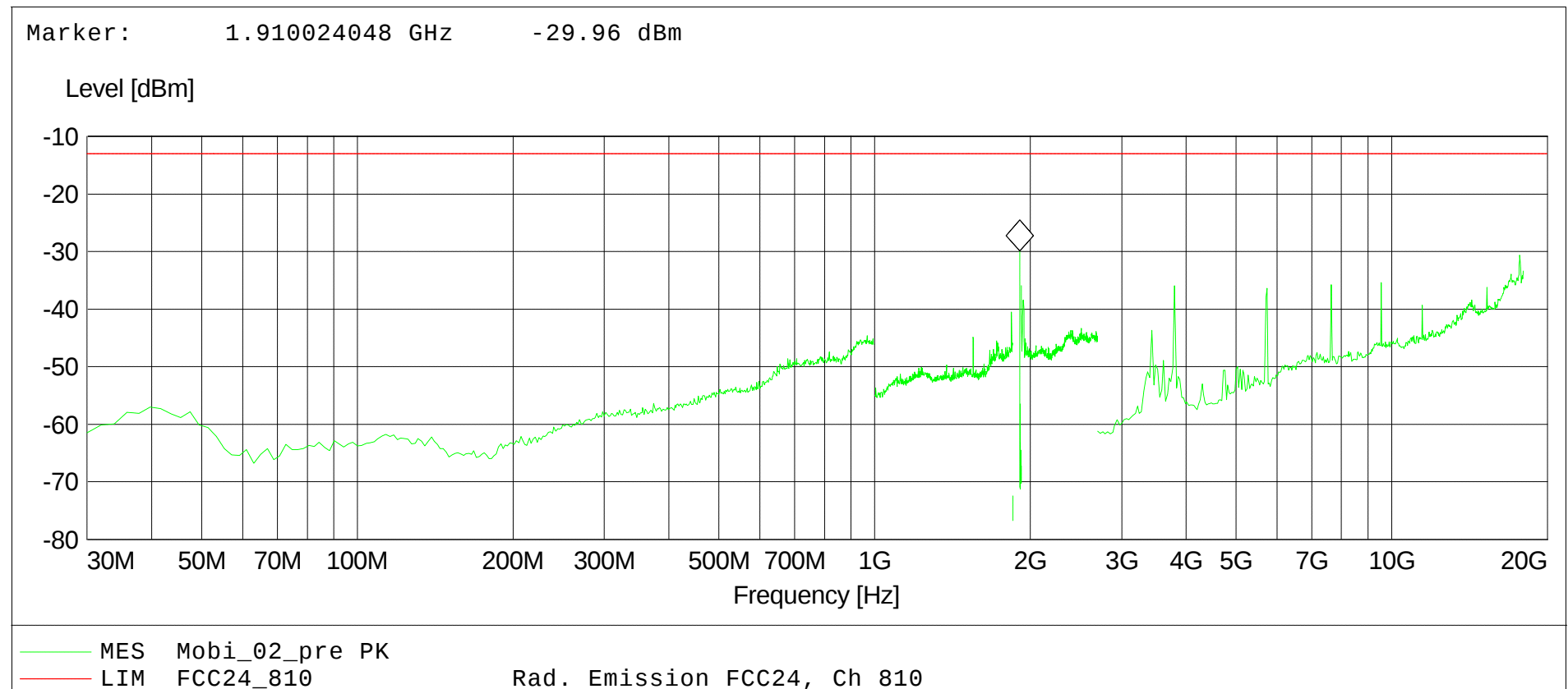
SPURIOUS EMISSIONS RADIATED

EUT: C6288i (59010x01) / 07.02.02
Manufacturer: Mobicom
Operating Condition: TCH 512; int battery
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24
Comment: Horizontal antenna polarisation



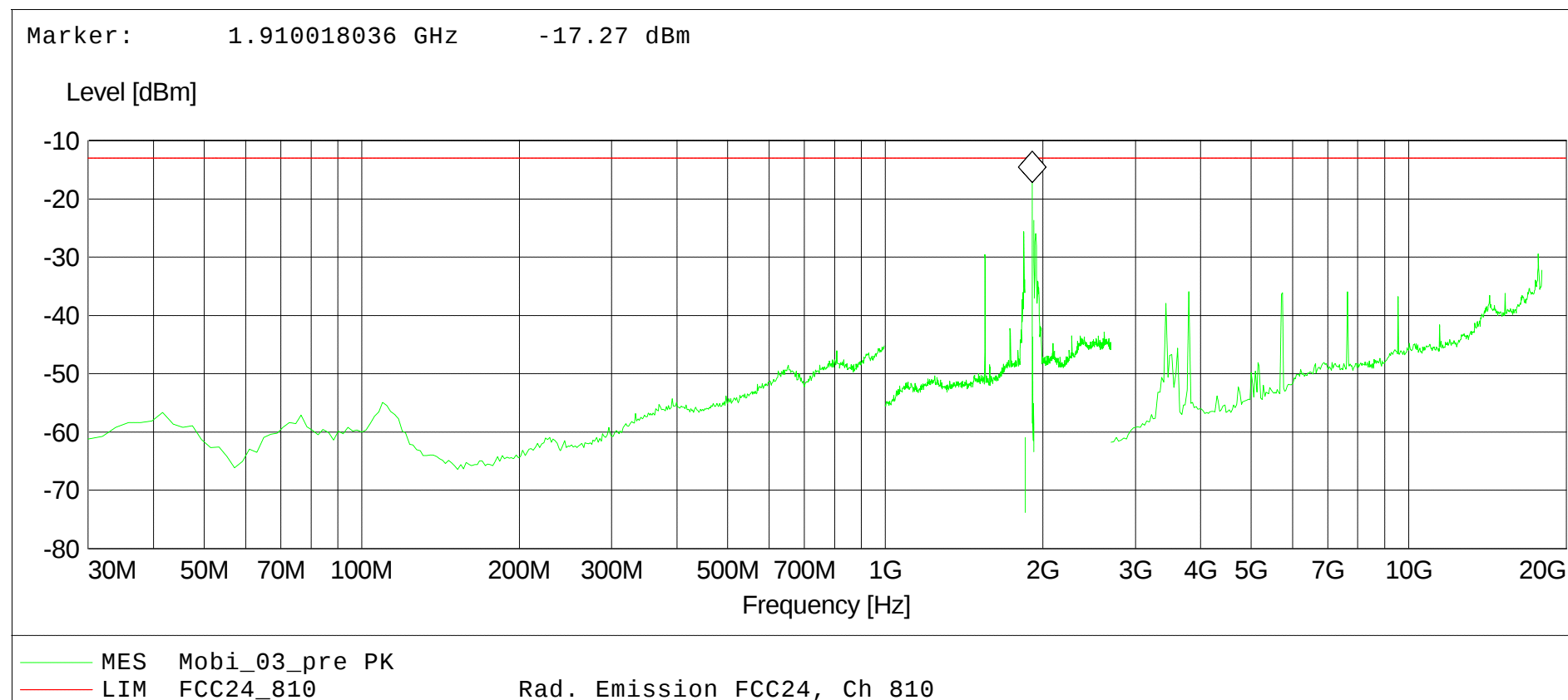
SPURIOUS EMISSIONS RADIATED

EUT: 6288i (59010x01) / 07.02.02
Manufacturer: Mobicom
Operating Condition: TCH 810; int. battery
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24
Comment: Horizontal antenna polarisation



SPURIOUS EMISSIONS RADIATED

EUT: C6288i (59010x01) / 07.02.02
Manufacturer: Mobicom
Operating Condition: TCH 810; int. battery
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24
Comment: Vertical antenna polarisation



SPURIOUS EMISSIONS RADIATED

EUT: C6288i (59010x01) / 07.02.02
Manufacturer: Mobicom
Operating Condition: TCH 512; int. battery
Test Site: 7 layers, Ratingen
Operator: Mac
Test Specification: FCC 24
Comment: Vertical antenna polarisation

