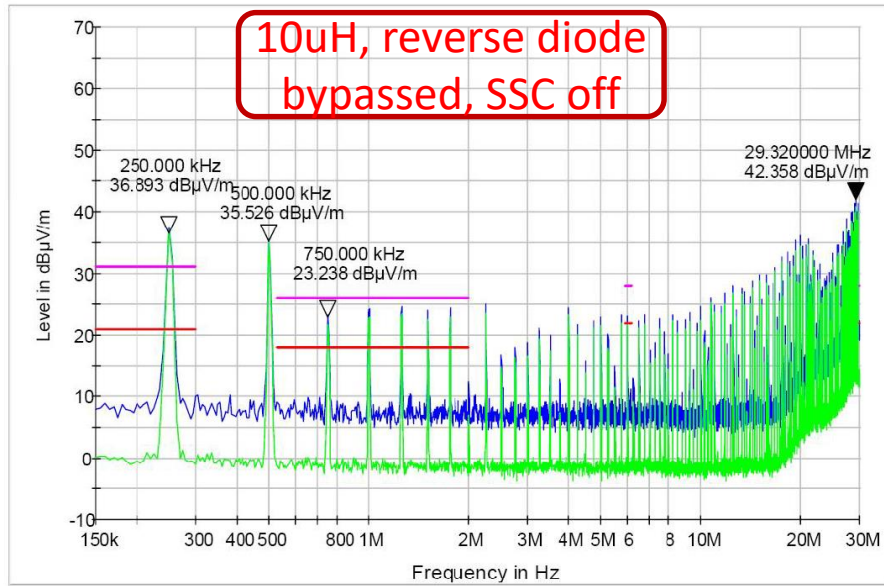
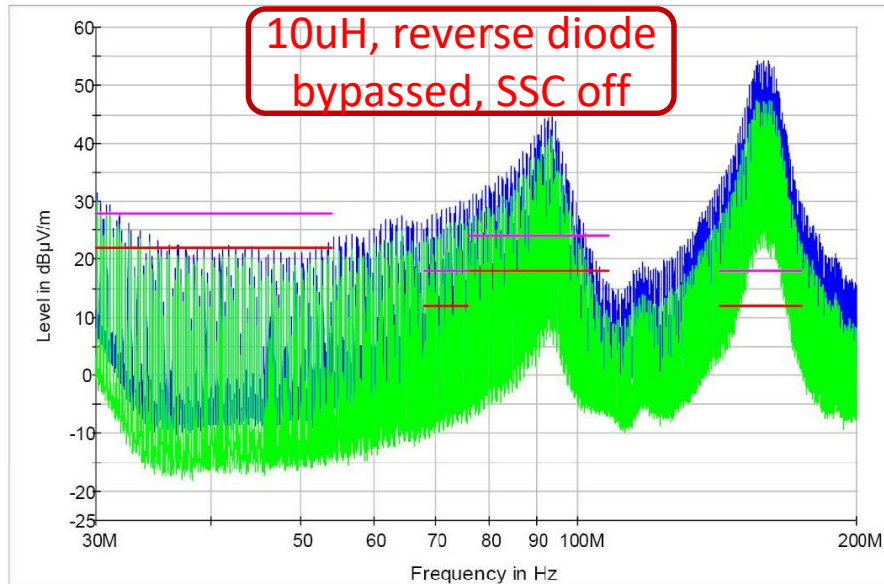


CISPR 25 Radiated NB Peak (Monopole) 150k to 30 MHz



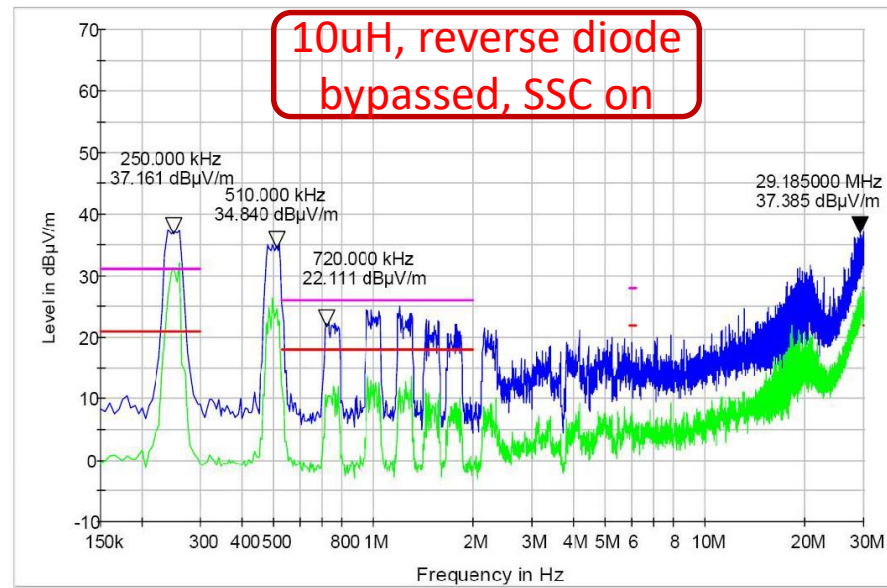
MaxPeak-MaxHold Average-MaxHold CISPR 25 Narrowband Class5 CISPR 25 Narrowband Class4

CISPR 25 Radiated NB Peak (Bicon, FM=9kHz) 30 to 200 MHz



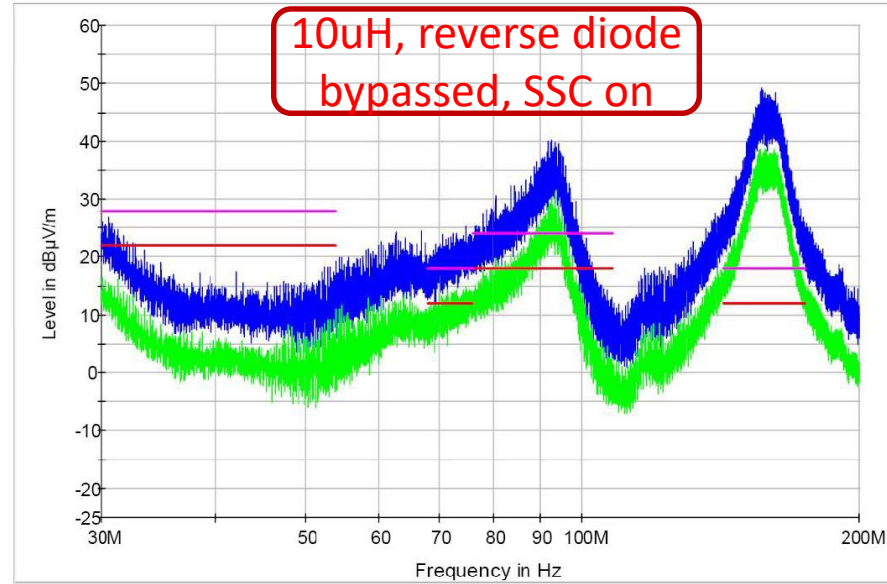
MaxPeak-MexHold Average-MaxHold CISPR 25 Narrowband Class5 CISPR 25 Narrowband Class4

CISPR 25 Radiated NB Peak (Monopole) 150k to 30 MHz



MaxPeak-MaxHold Average-MaxHold CISPR 25 Narrowband Class5 CISPR 25 Narrowband Class4

CISPR 25 Radiated NB Peak (Bicon, FM=9kHz) 30 to 200 MHz



MaxPeak-MaxHold Average-MaxHold CISPR 25 Narrowband Class5 CISPR 25 Narrowband Class4

SS (Spread Spectrum) helps to reduced radiated average power – 4dB at fundamental and – 10-15dB at harmonics