

Conducted Emissions Test Results, XPA125B

Serial Number 1010160202-A

Equipment Used:

FSV40 Spectrum Analyzer, Serial Number 101417

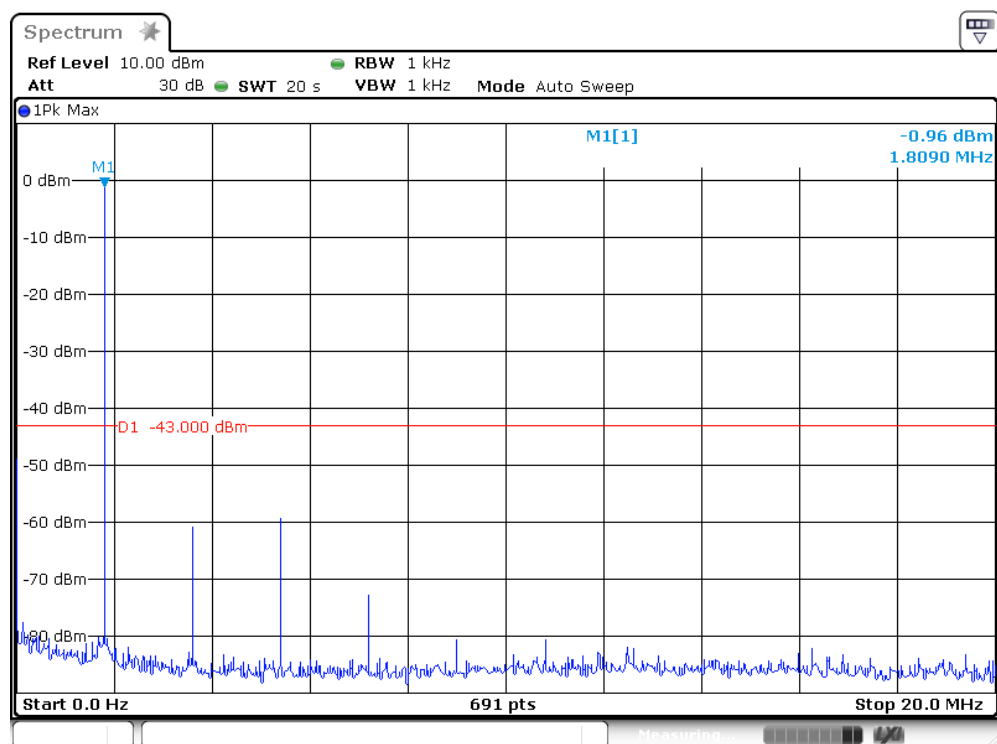
Bird Power Attenuator ATN 6150, Serial Number 1312

X5105, Serial number 1010160203-A

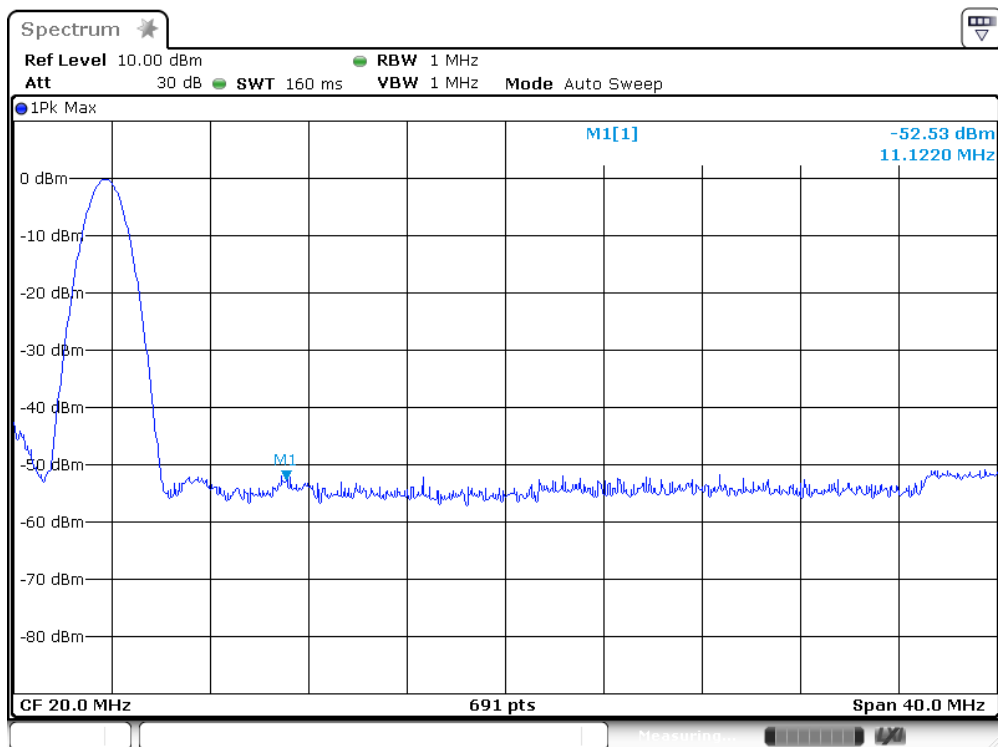
X108G, Serial Number 1110160233-A

Amplifier was operating at 100W output for each test on every band. The tests were repeated with the amplifier powered-ON but in Standby mode and again with the amplifier powered OFF. In no case were the conducted emissions higher than those shown for 100W of fundamental power output.

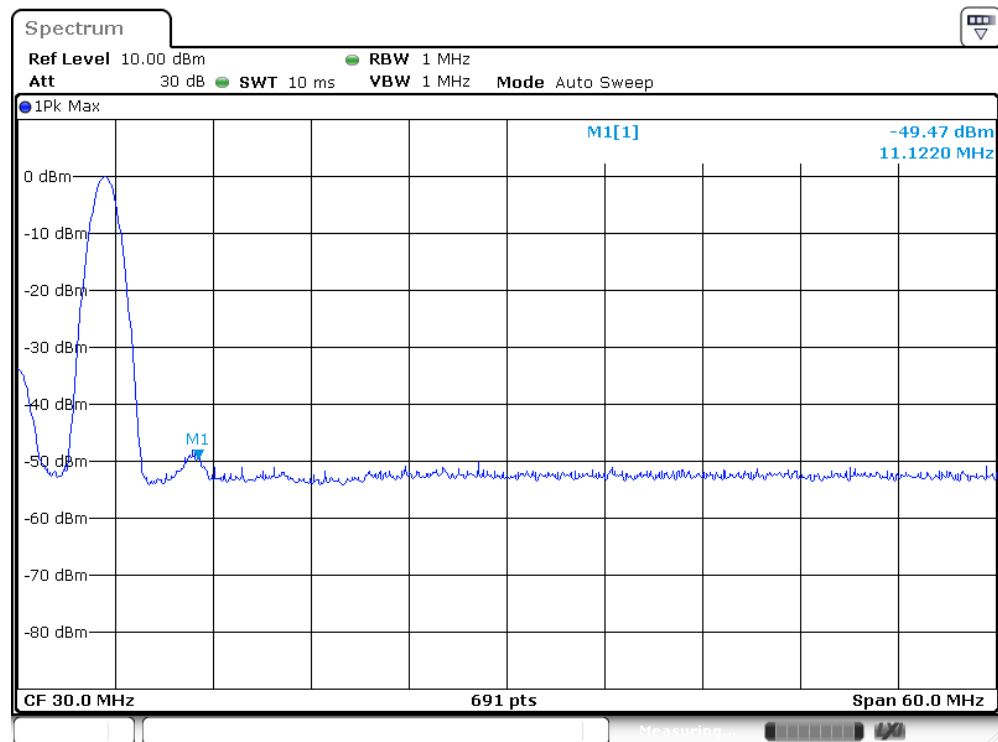
1.8 MHz Band Test Results



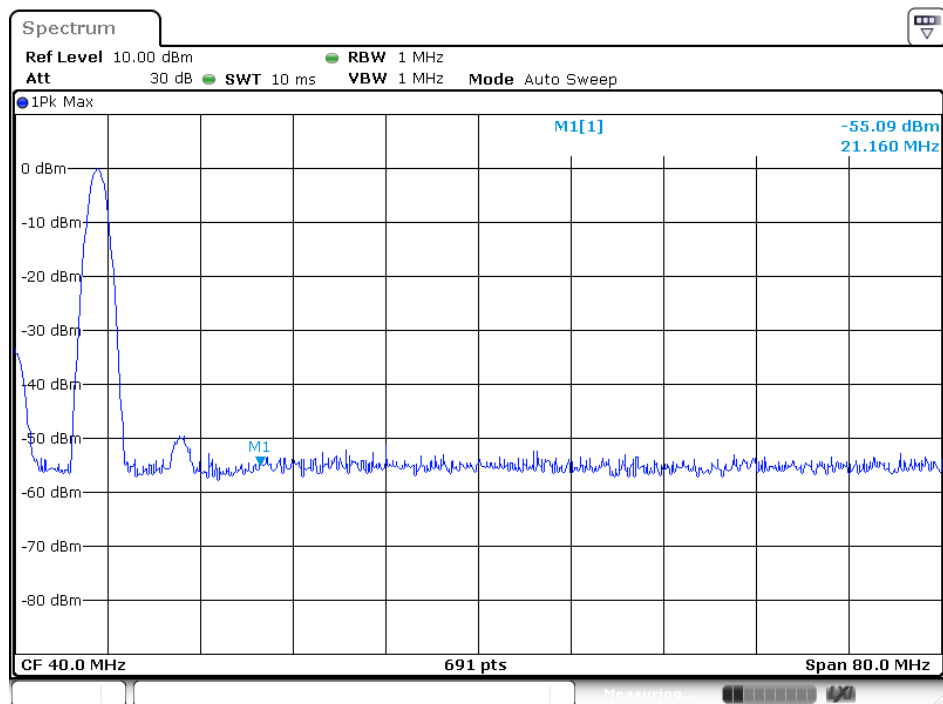
3.750 MHz Band Test Results



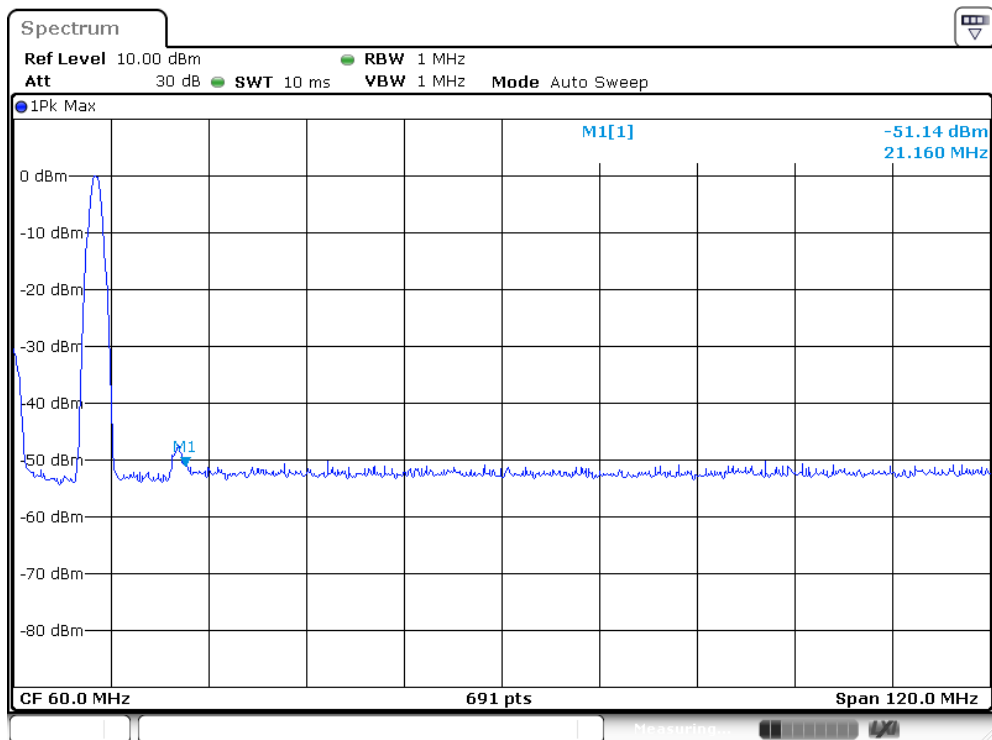
5.373 MHz Band Test Results



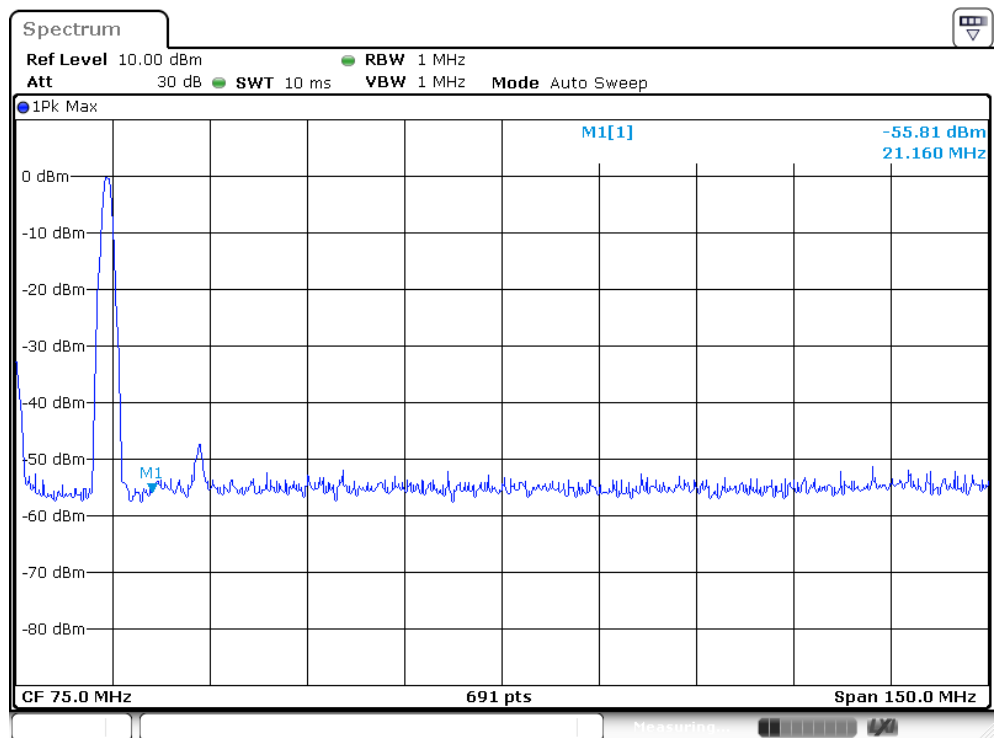
7.150 MHz Band Test Results



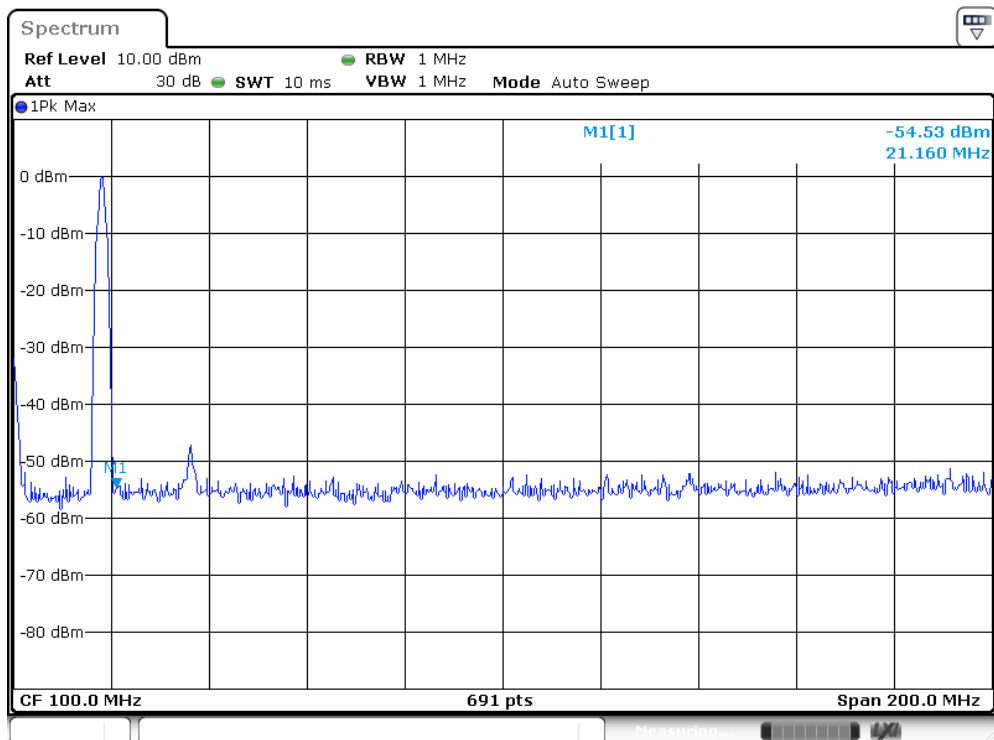
10.125 MHz Band Test Results



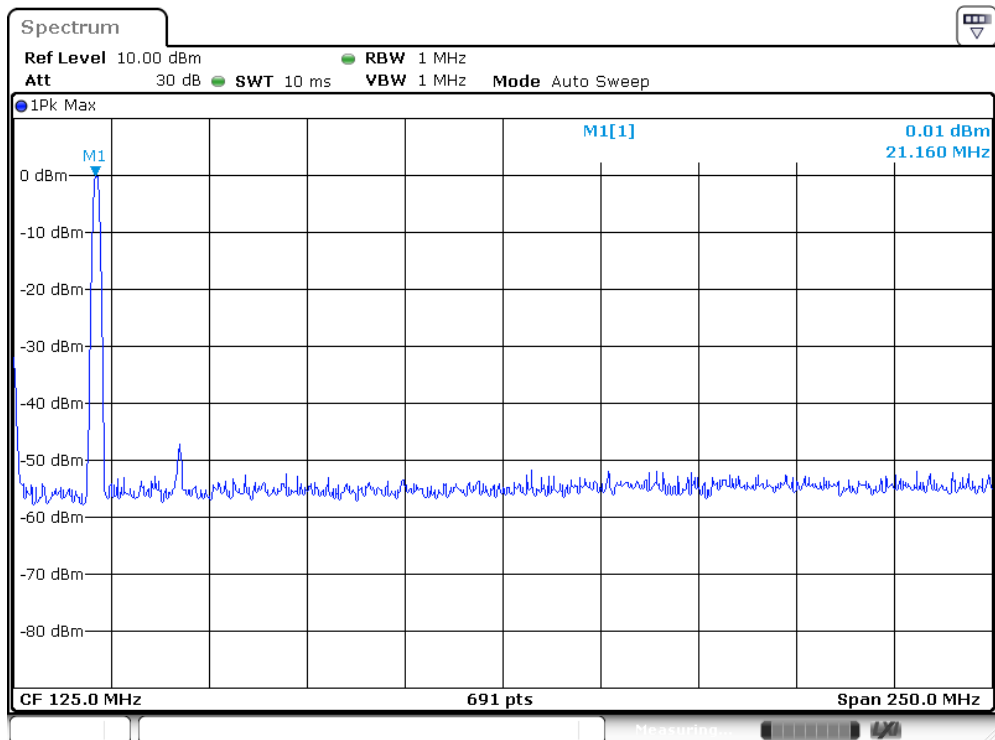
14.175 MHz Band Test Results



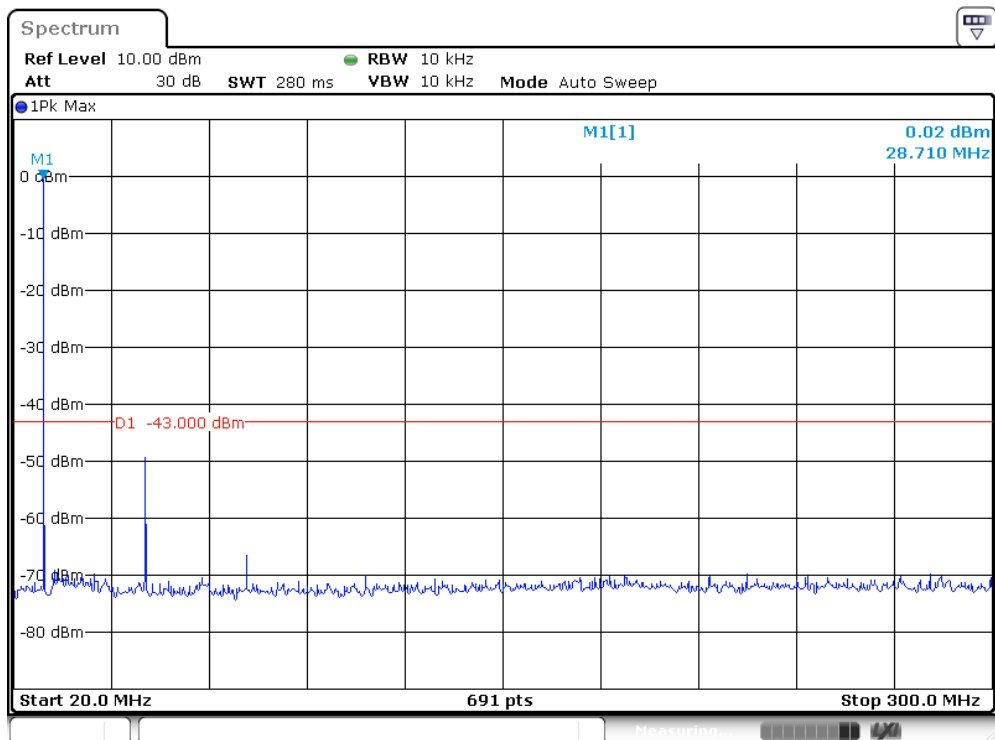
18.11 MHz Band Test Results



21.225 MHz Band Test Results



28.85 MHz Band Test Results



52.0 MHz Band Test Results

