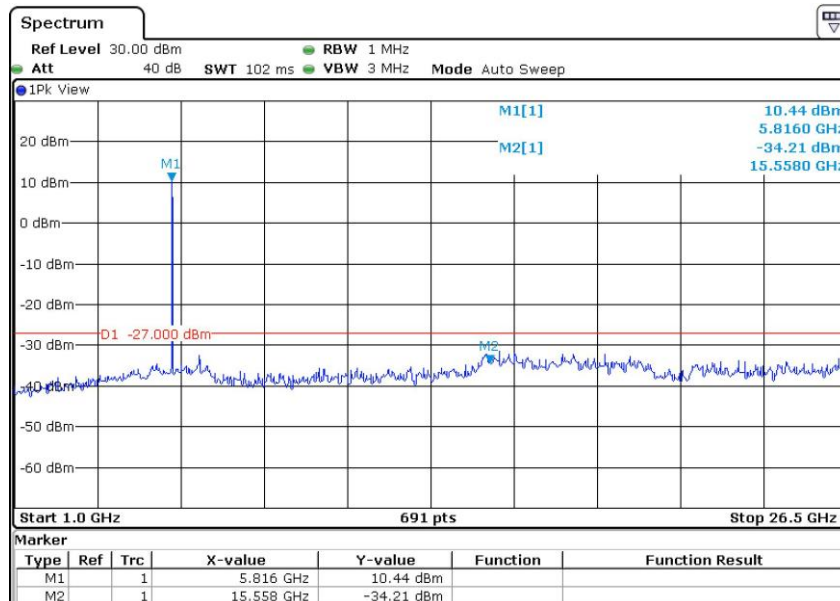
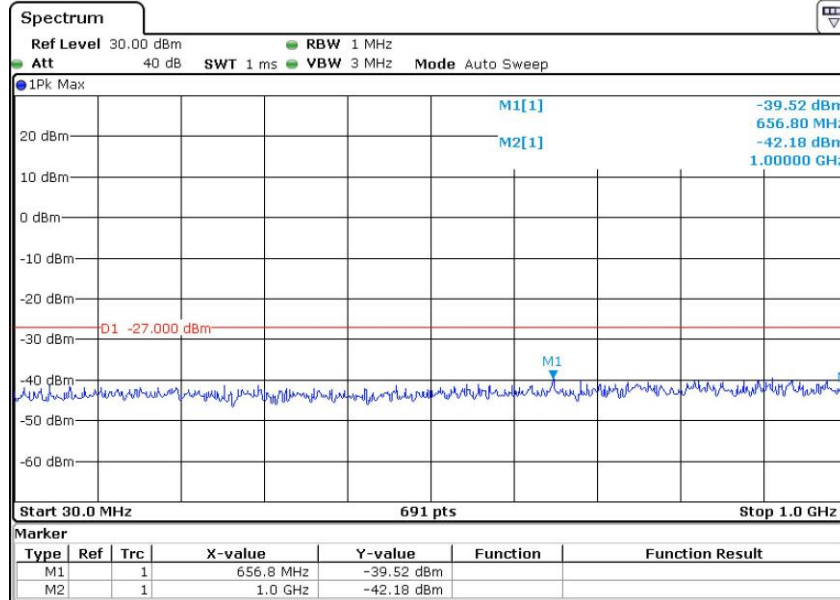


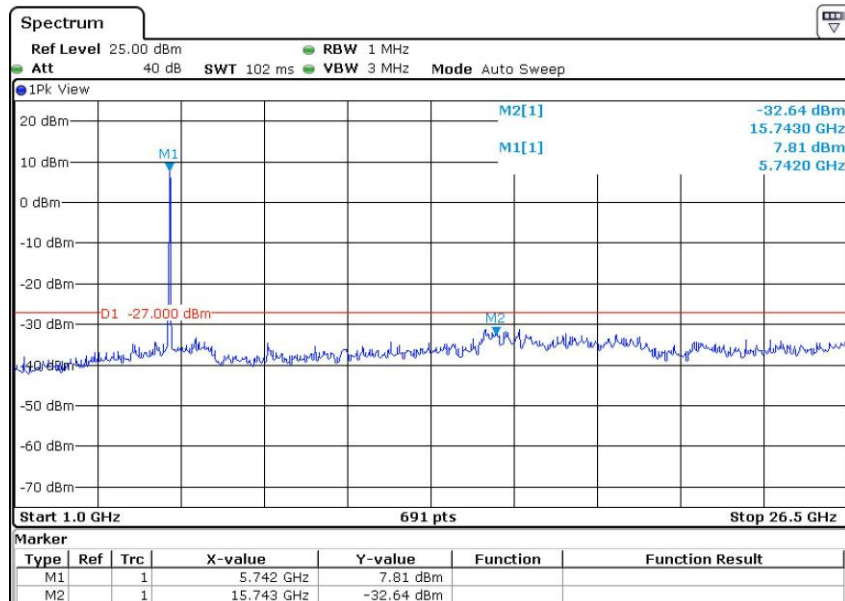
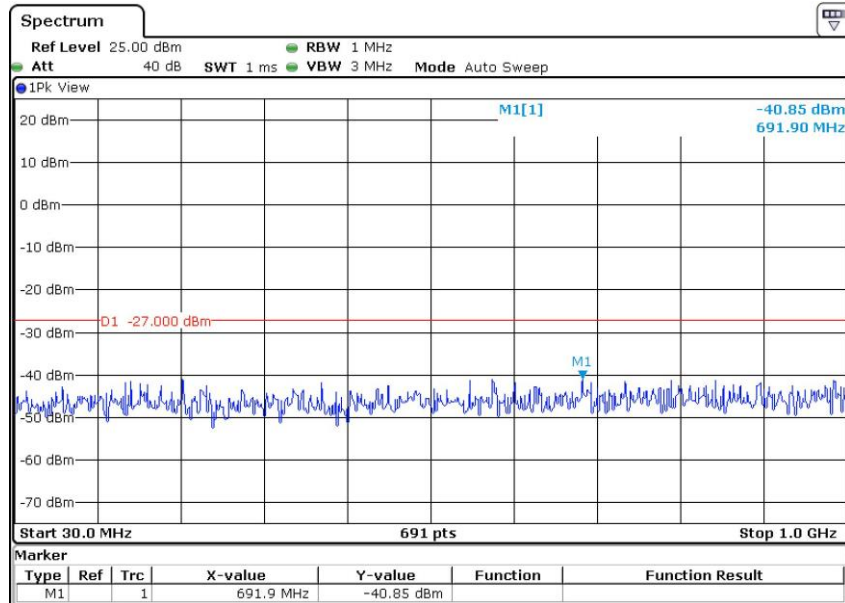
Report No.: AAEMT/EMC/221003-01-08

ax20 5.825 GHz

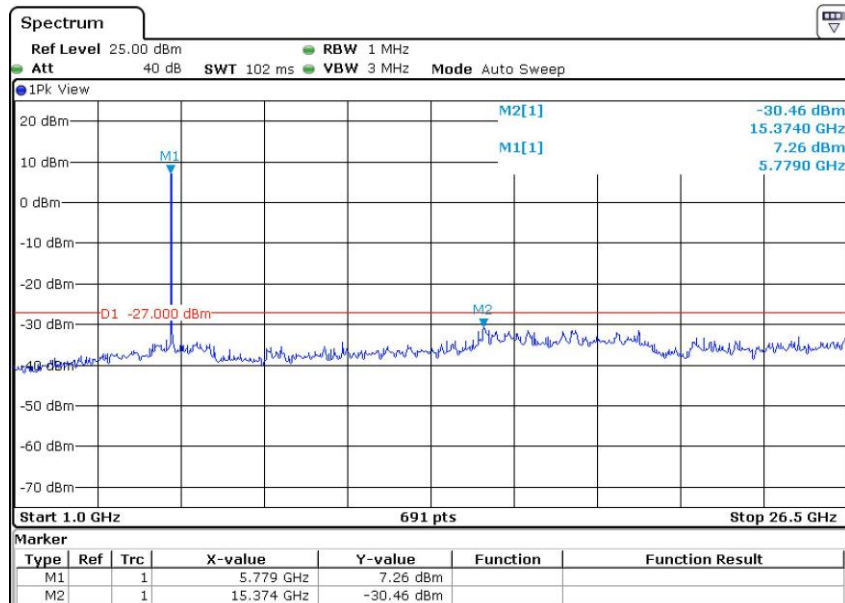
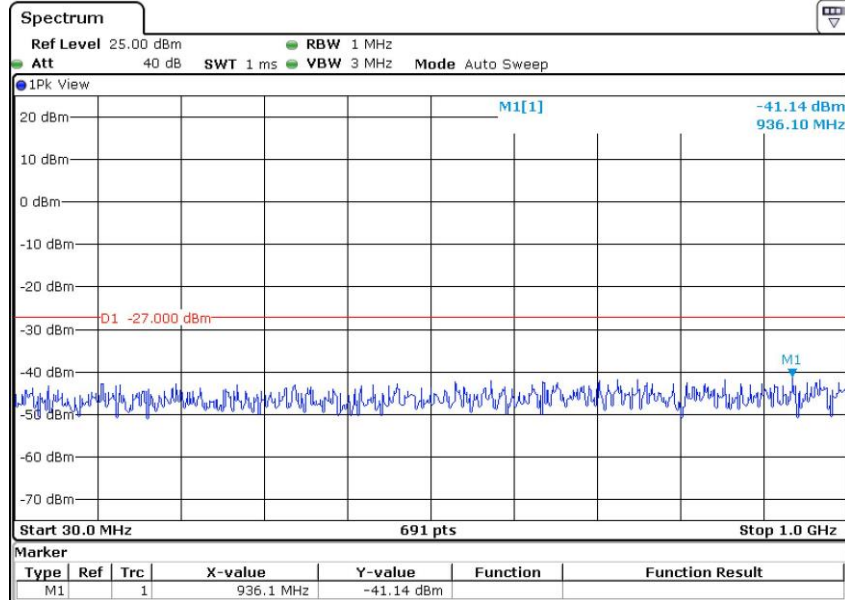


Report No.: AAEMT/EMC/221003-01-08

ax40 5.755 GHz

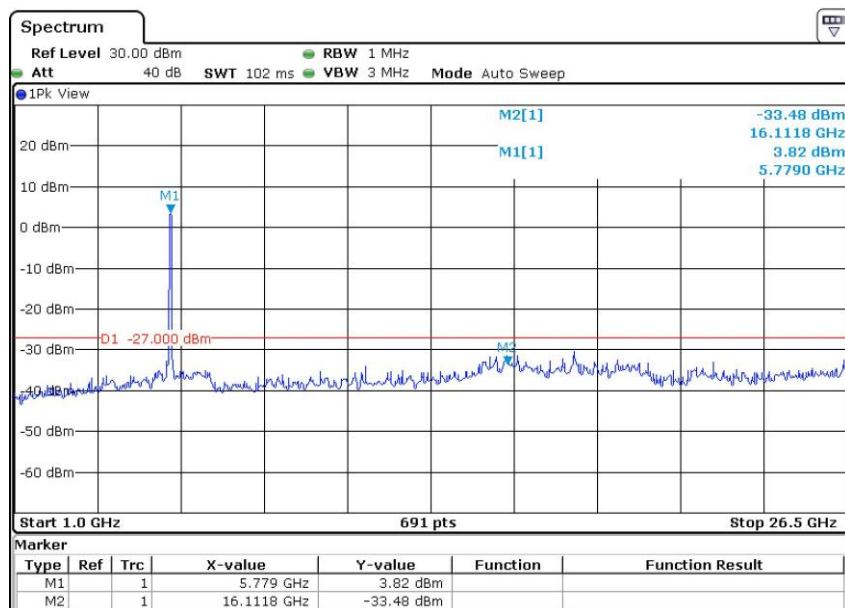
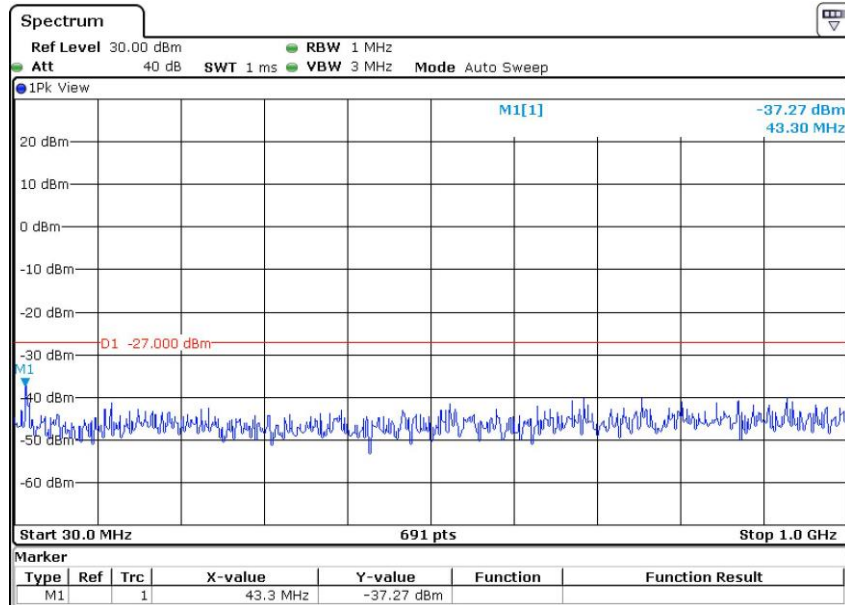


ax40 5.795 GHz



Report No.: AAEMT/EMC/221003-01-08

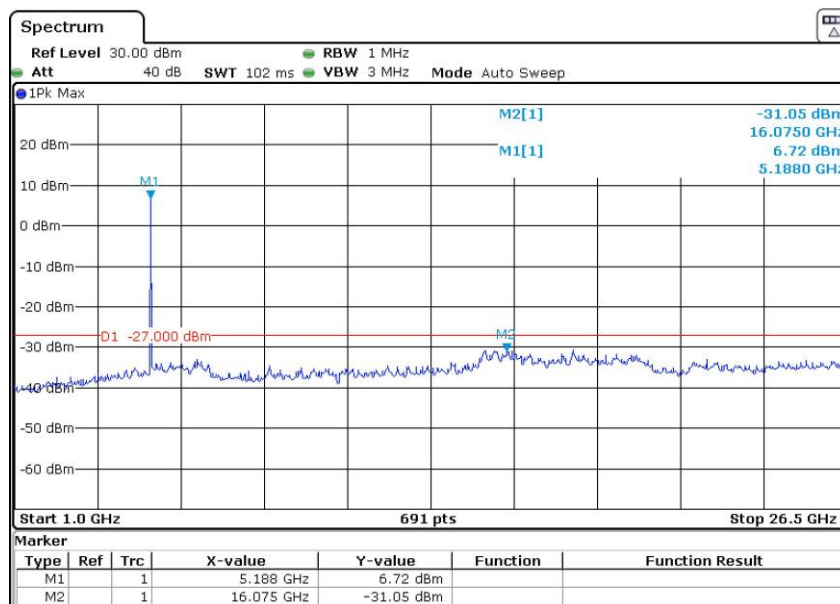
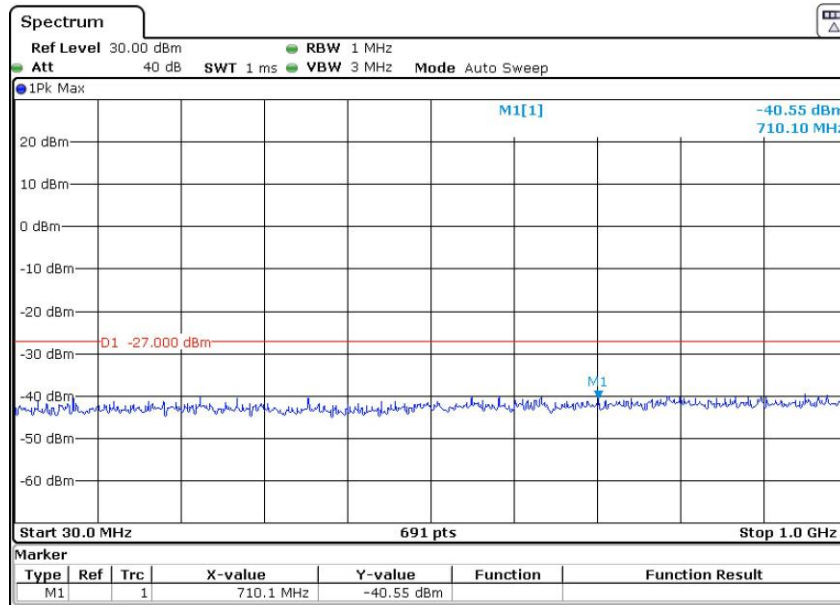
ax80 5.775 GHz



Report No.: AAEMT/EMC/221003-01-08

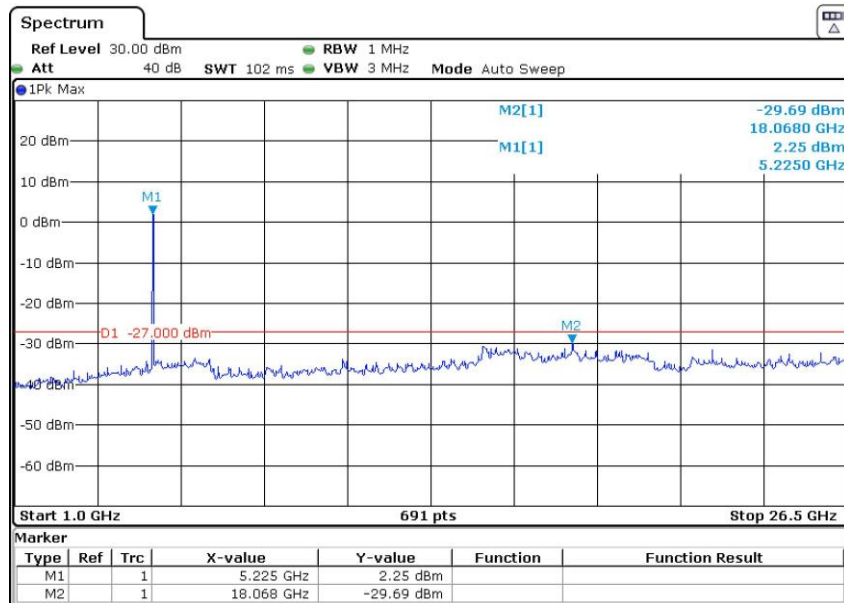
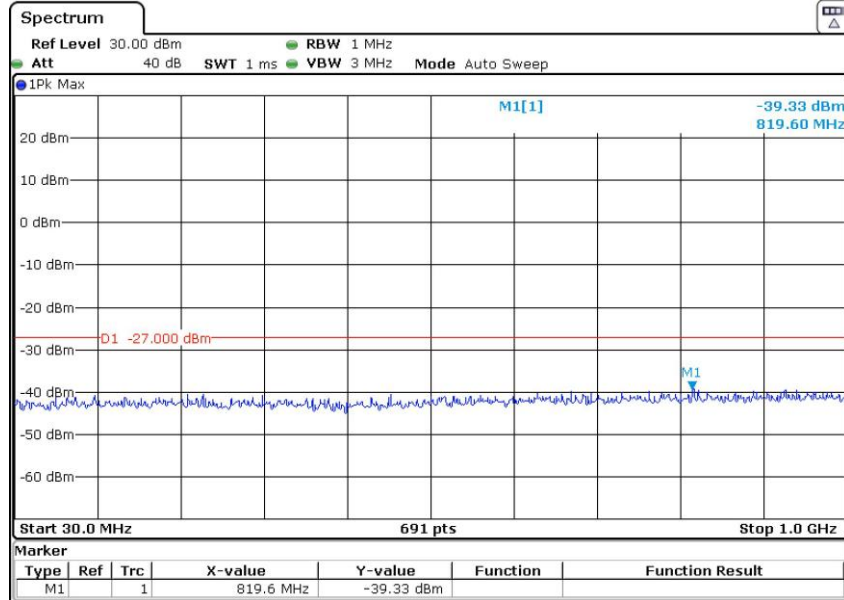
Result plot as follows: CHAIN 1

a20 5.180 GHz



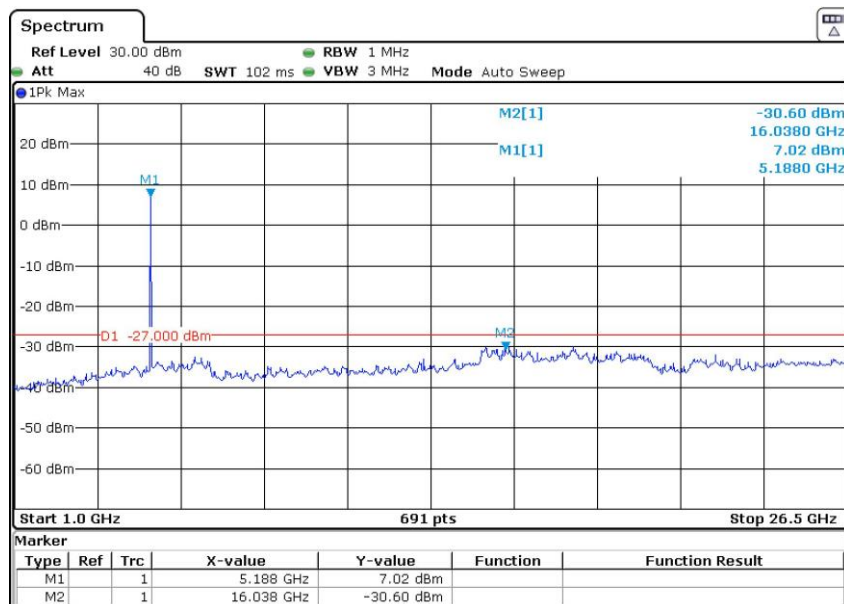
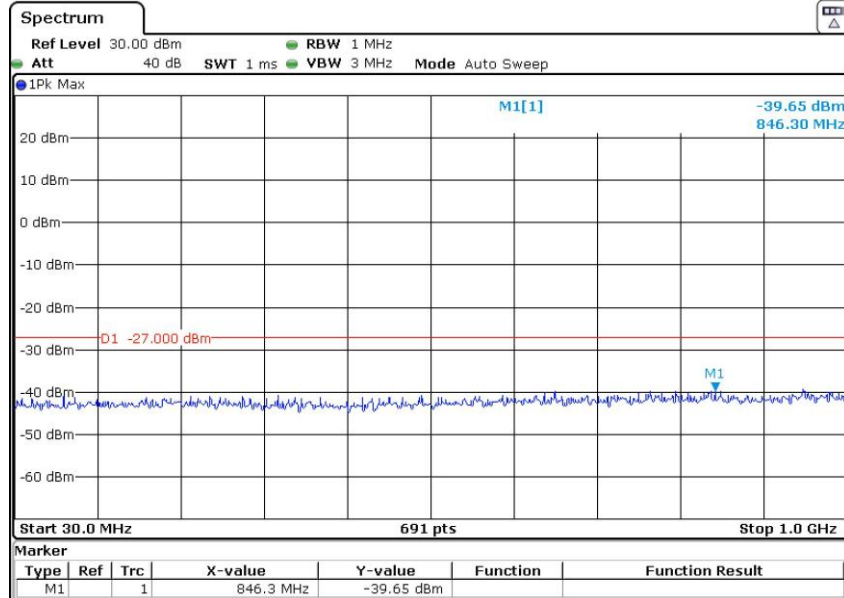
Report No.: AAEMT/EMC/221003-01-08

a20 5.240 GHz



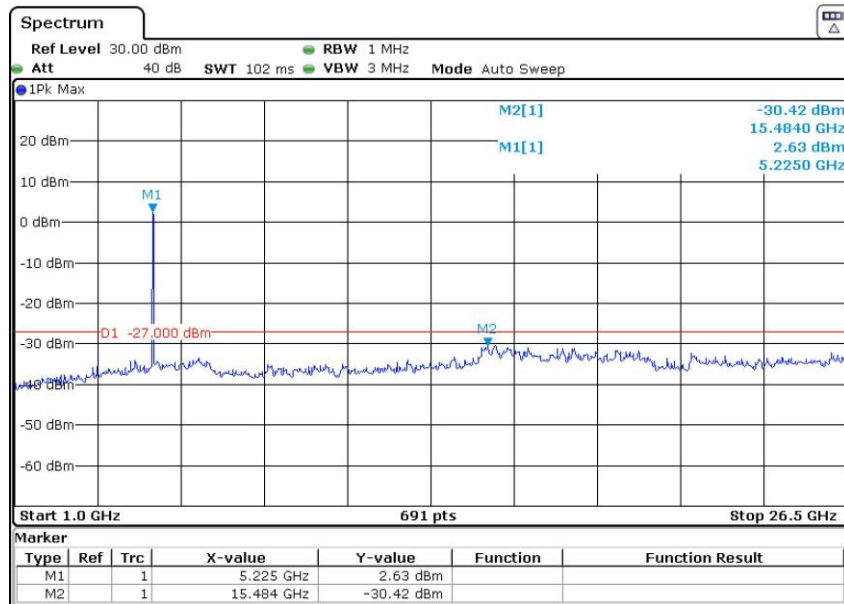
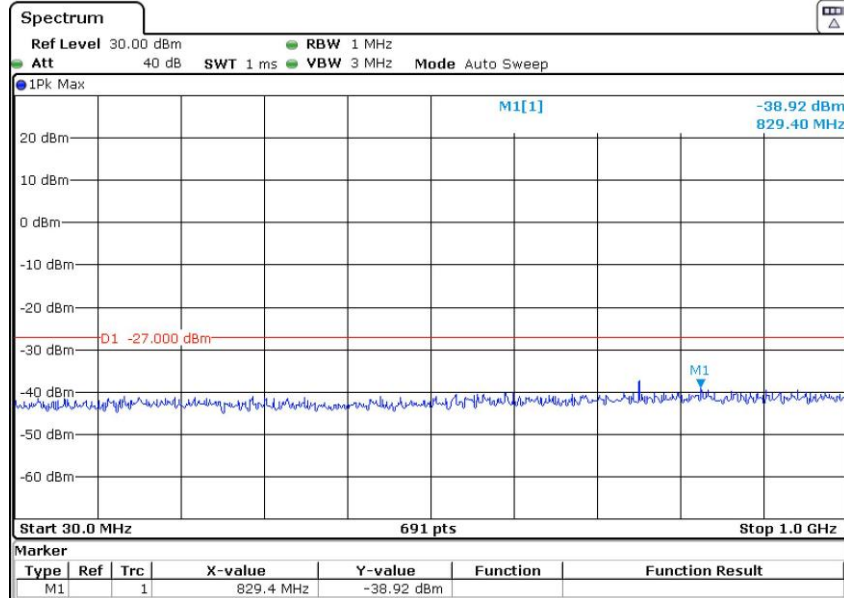
Report No.: AAEMT/EMC/221003-01-08

n20 5.180 GHz



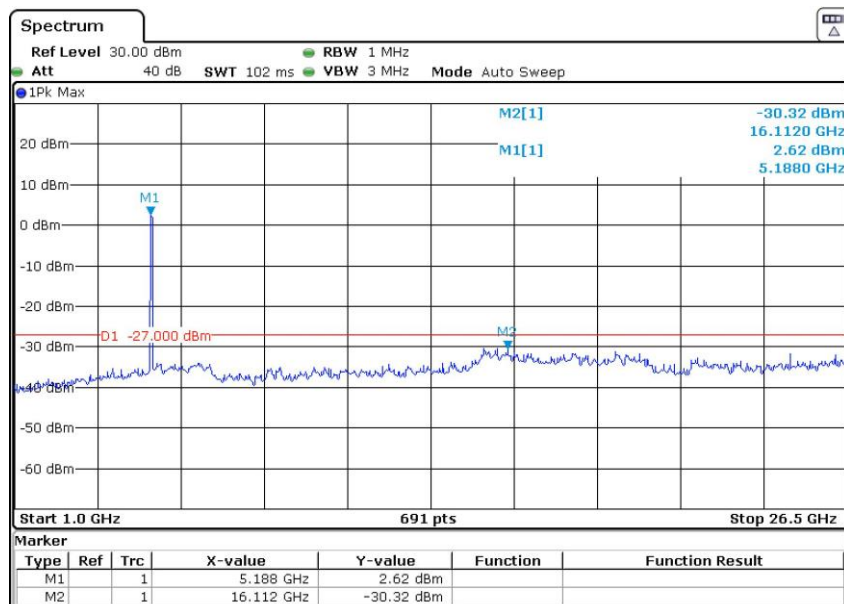
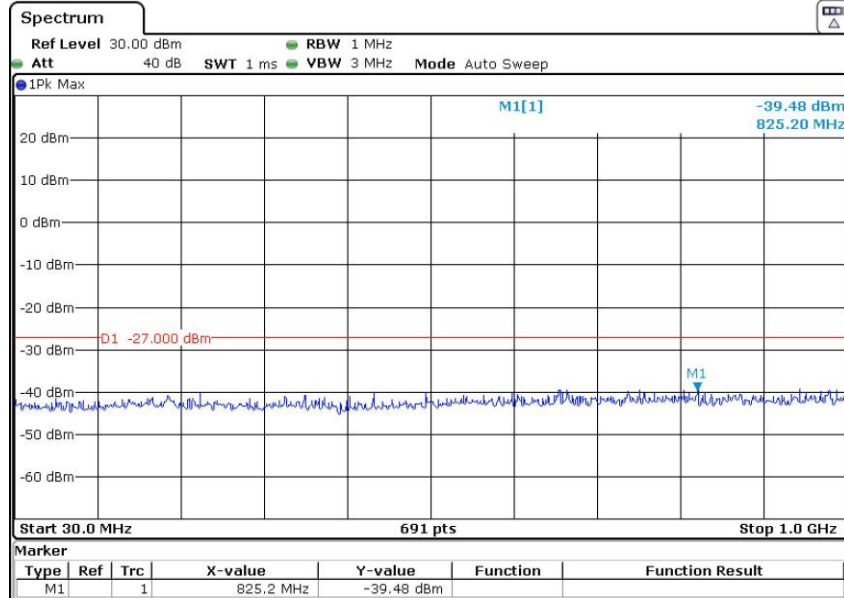
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n20 5.240 GHz

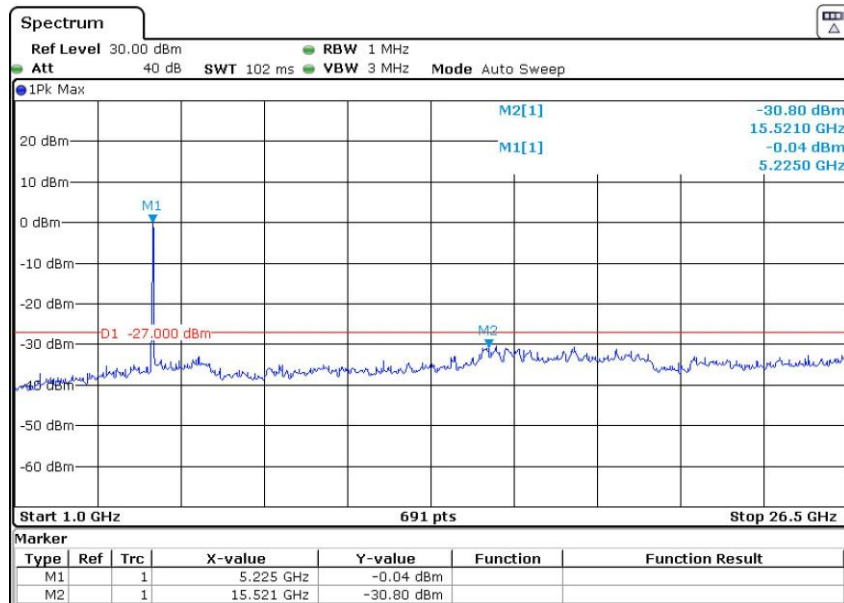
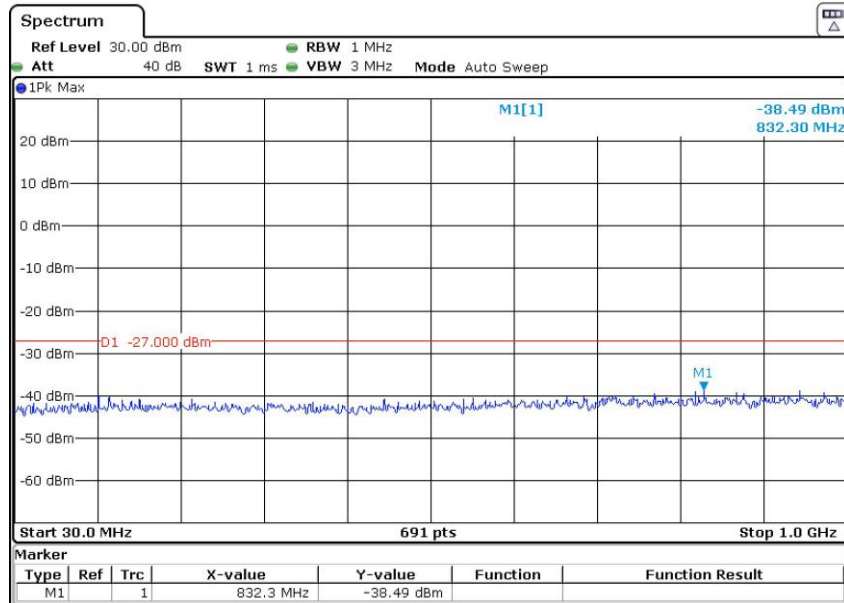


Report No.: AAEMT/EMC/221003-01-08

n40 5.190 GHz

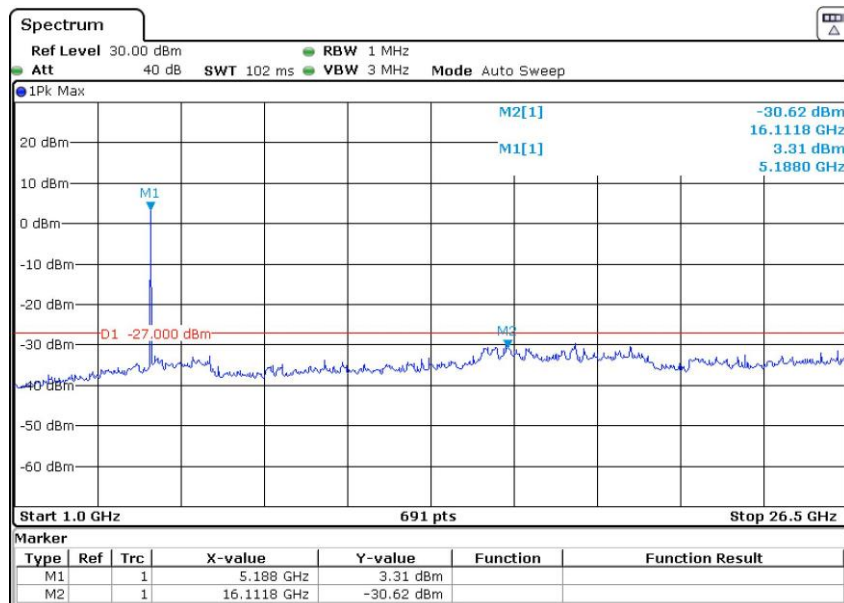
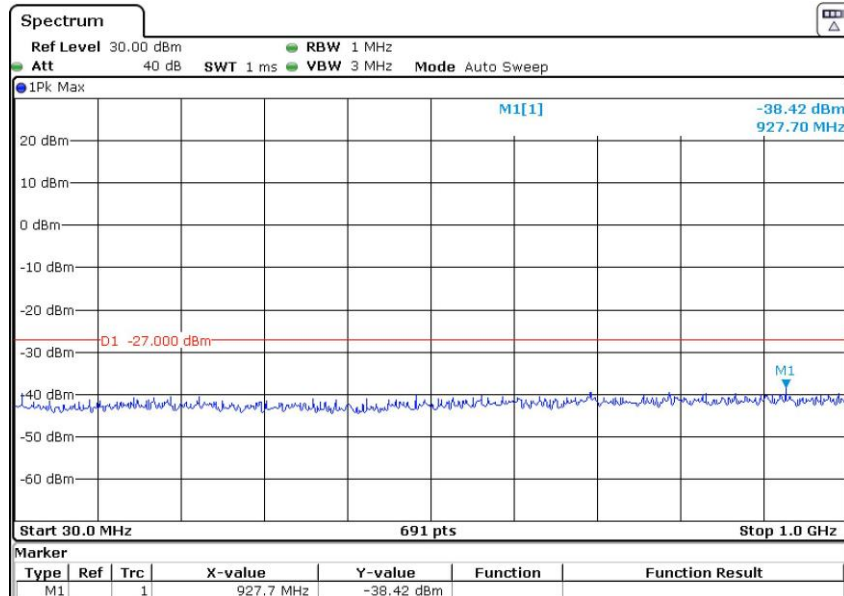


n40 5.230 GHz

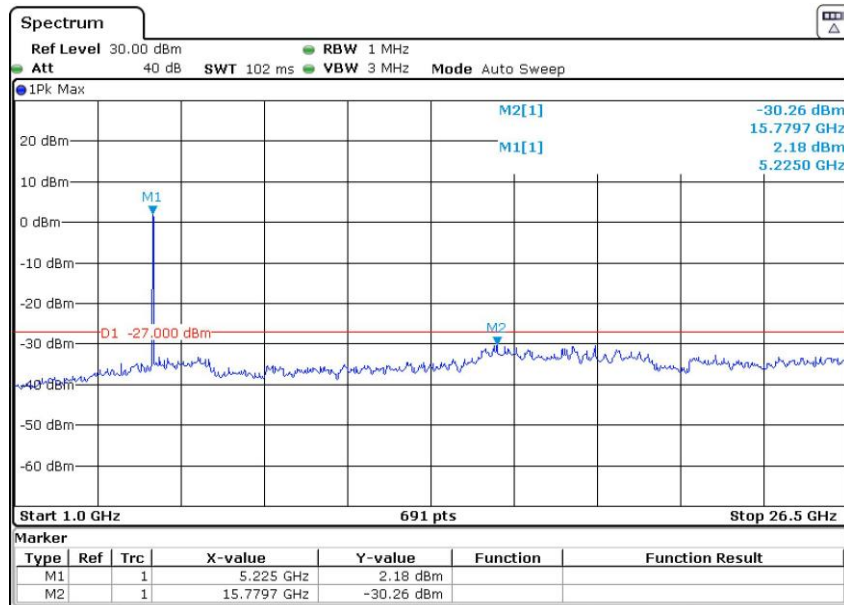
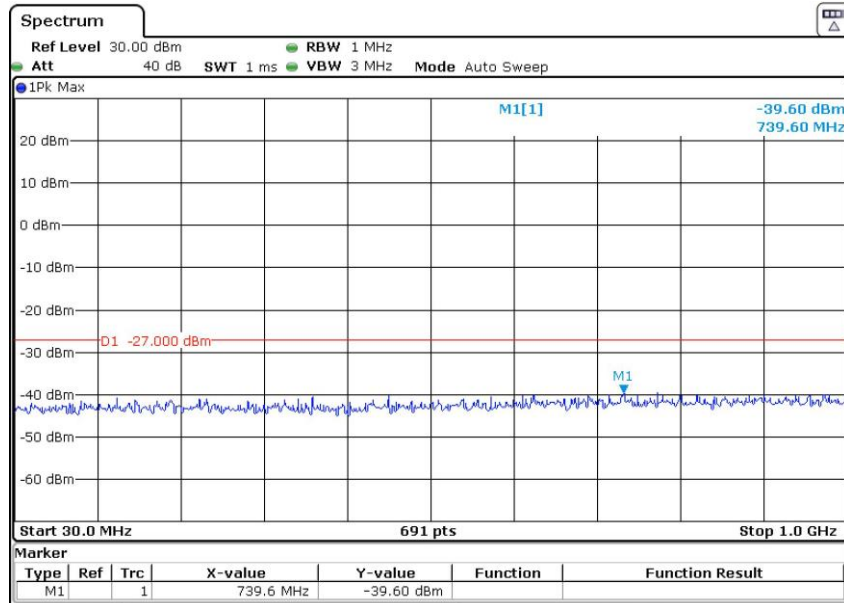


Report No.: AAEMT/EMC/221003-01-08

ac20 5.180 GHz

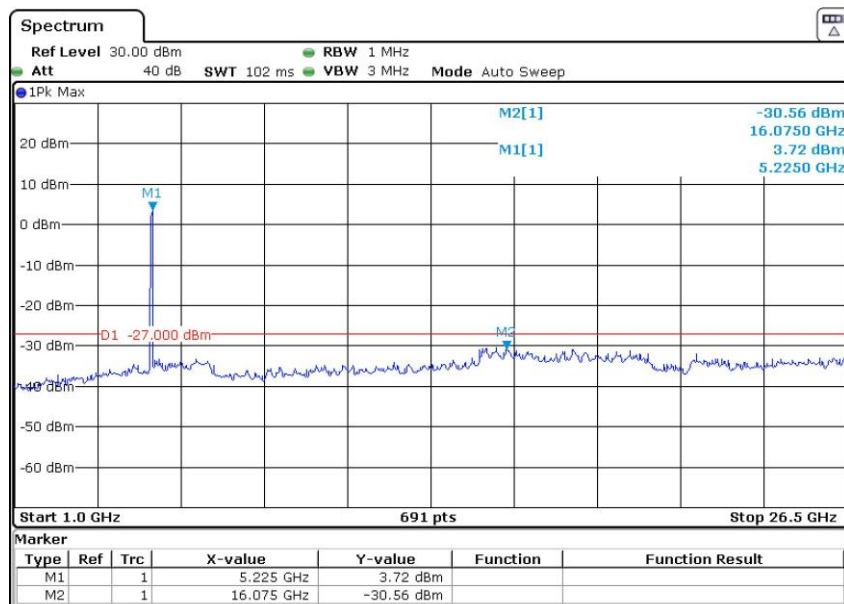
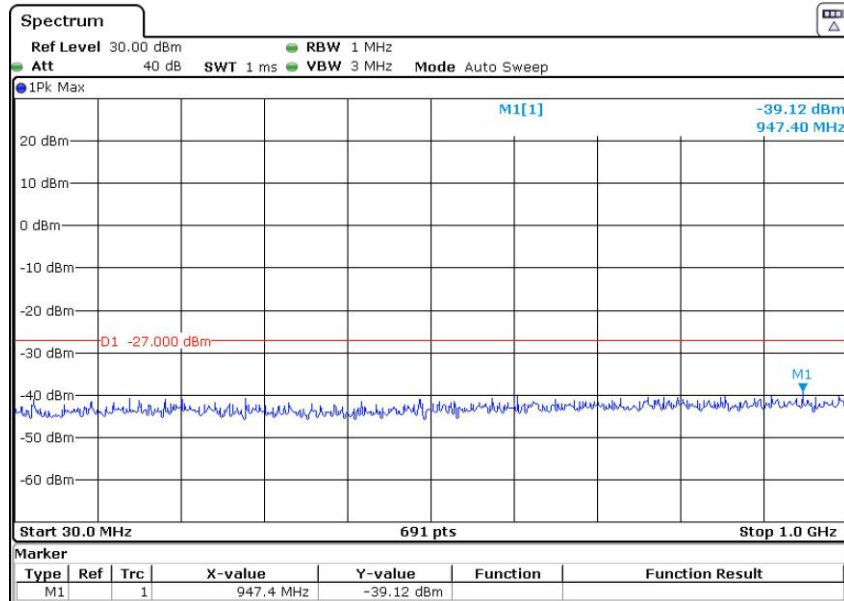


ac20 5.240 GHz



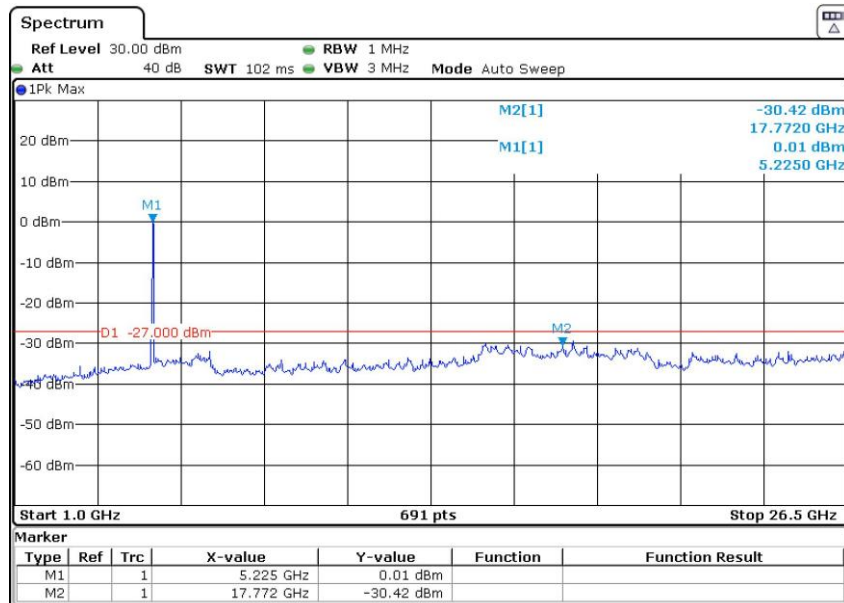
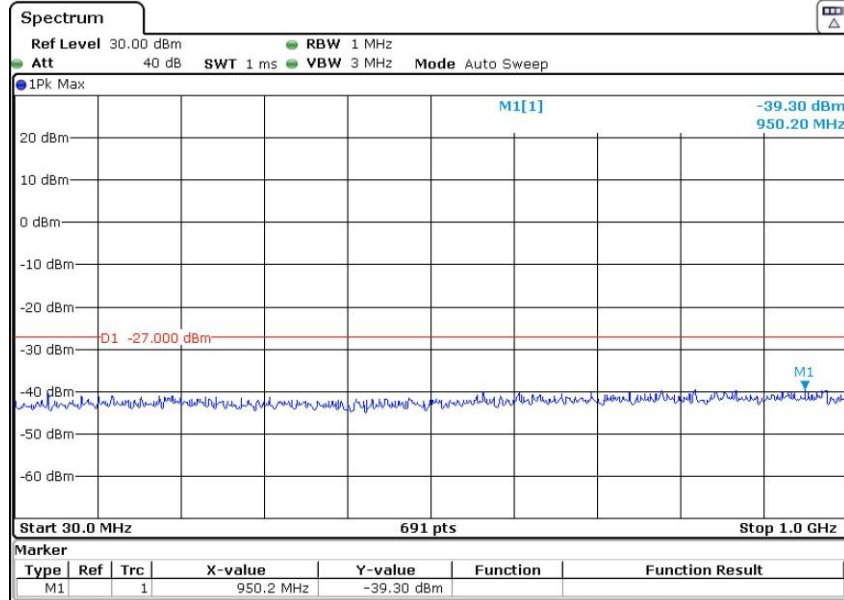
Report No.: AAEMT/EMC/221003-01-08

ac40 5.190 GHz



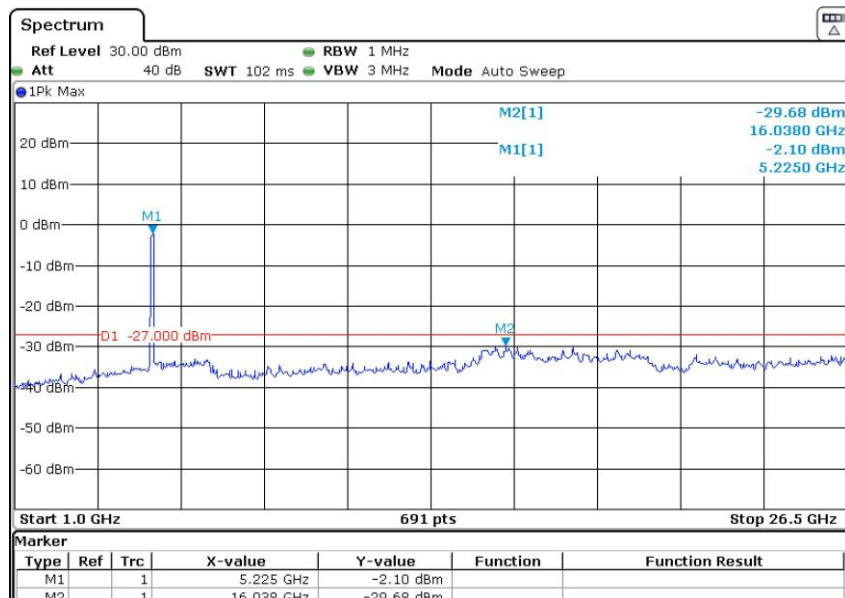
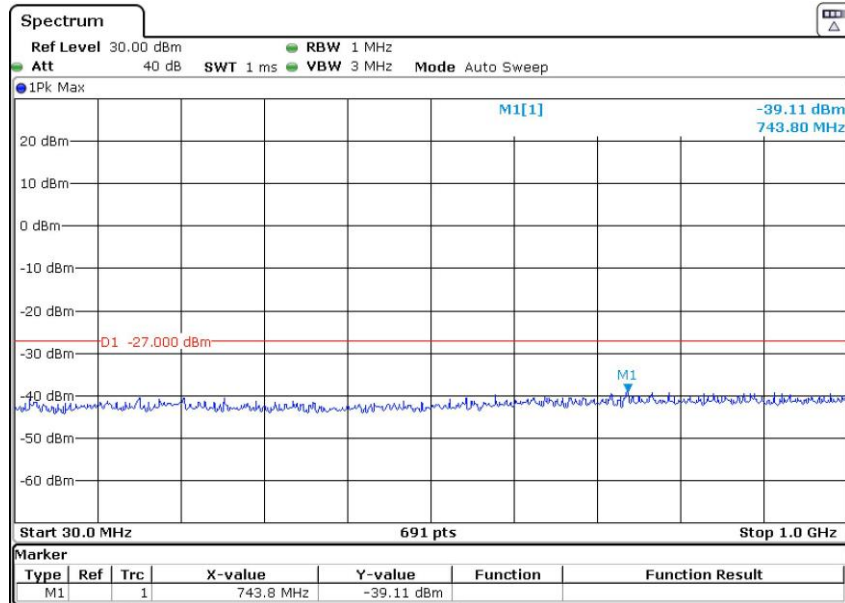
Report No.: AAEMT/EMC/221003-01-08

ac40 5.230 GHz

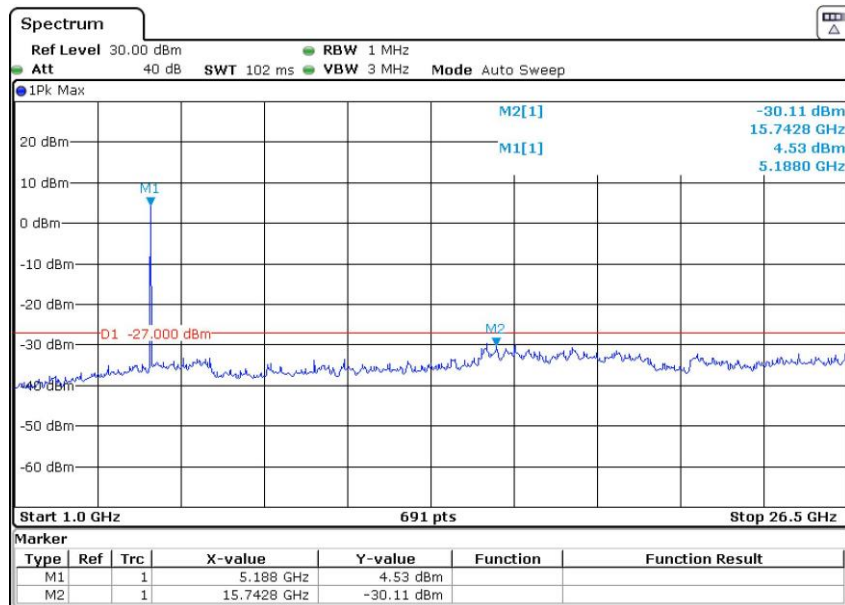
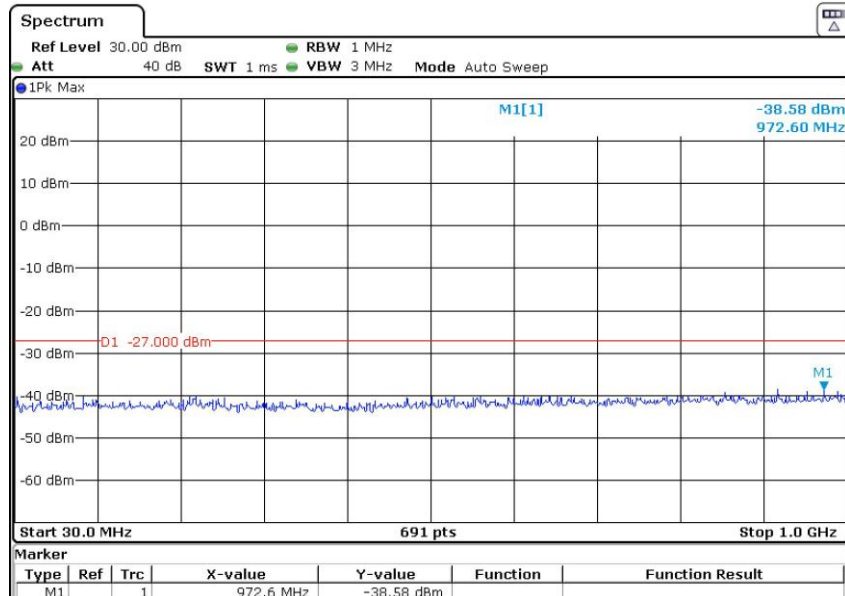


Report No.: AAEMT/EMC/221003-01-08

ac80 5.210 GHz

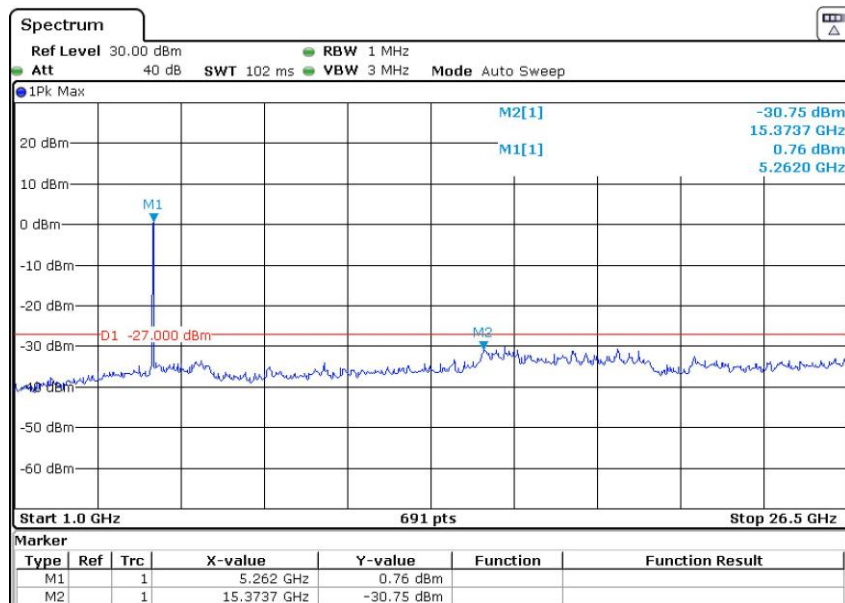
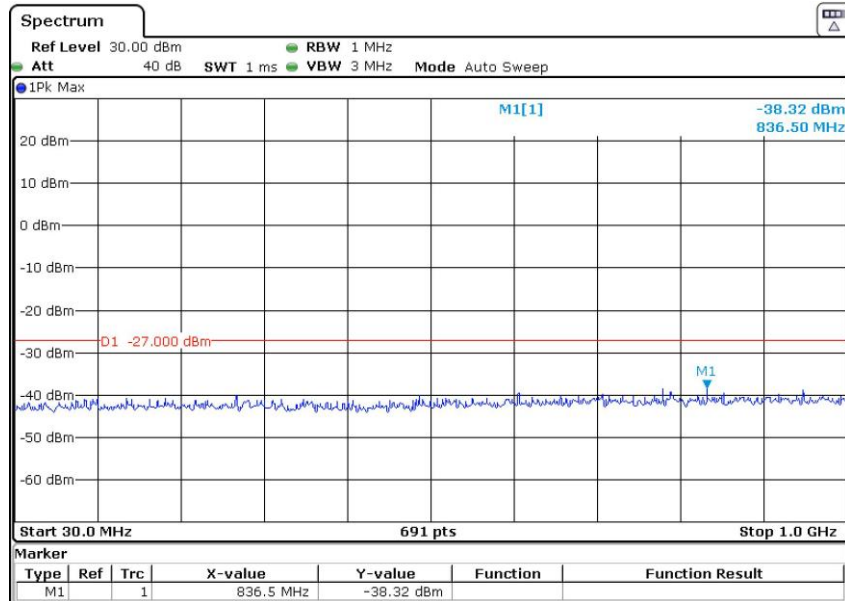


ax20 5.180 GHz



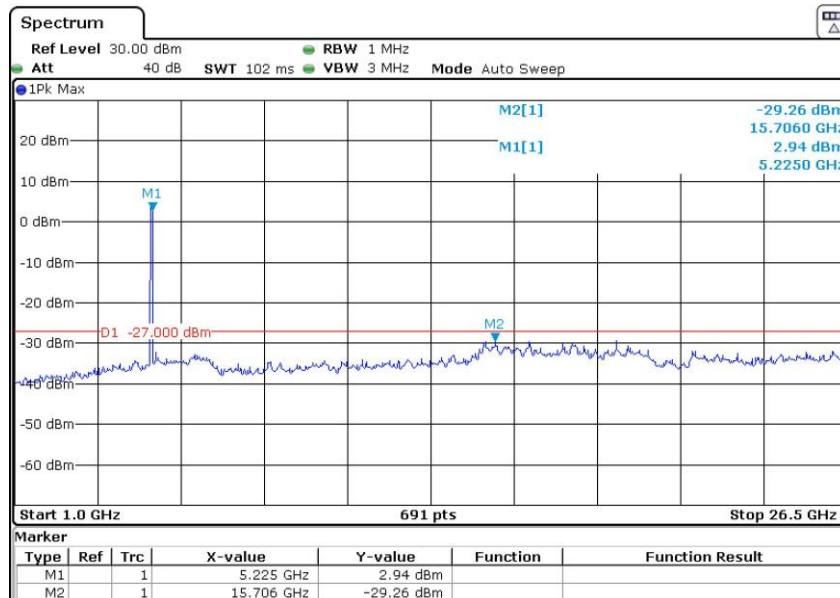
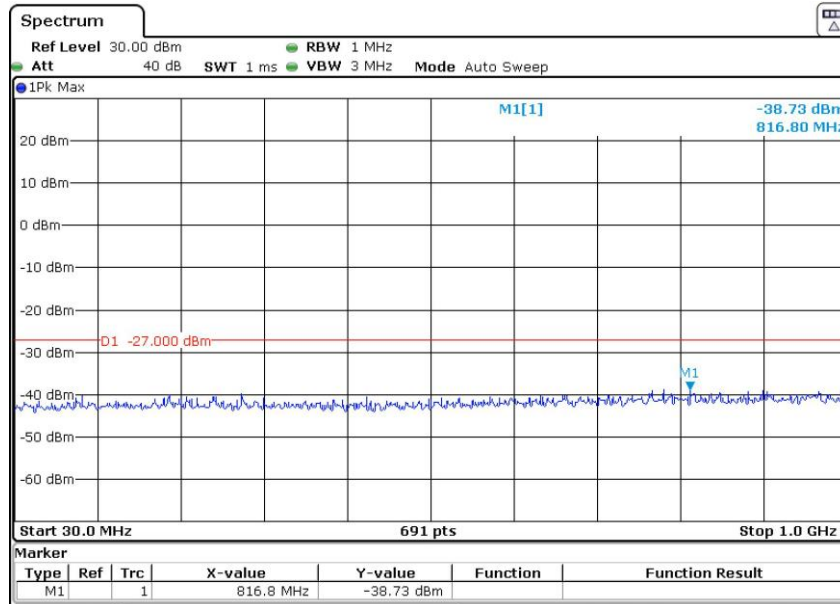
Report No.: AAEMT/EMC/221003-01-08

ax20 5.240 GHz

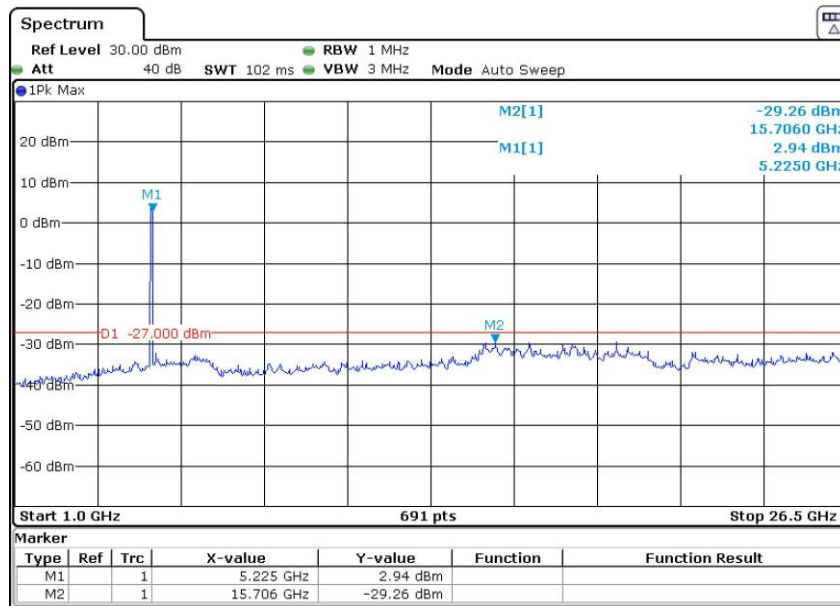
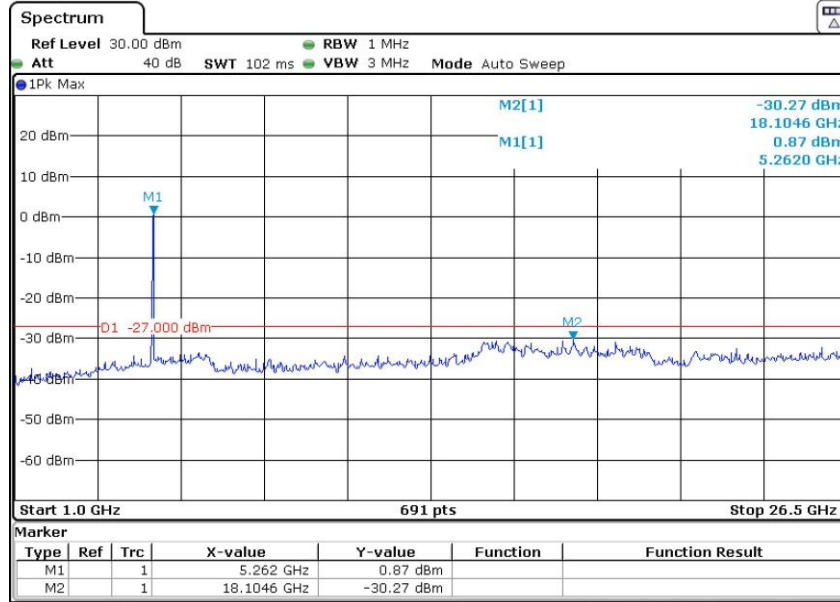


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ax40 5.190 GHz

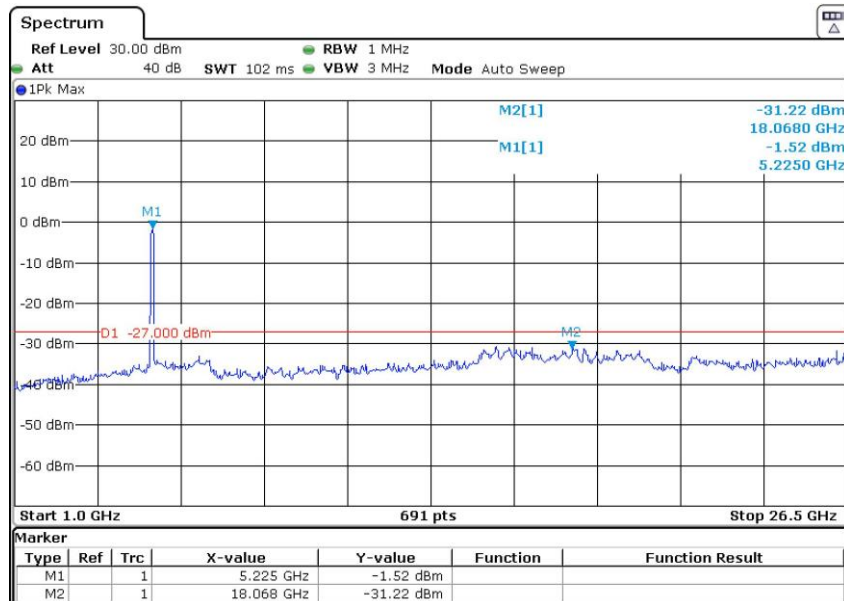
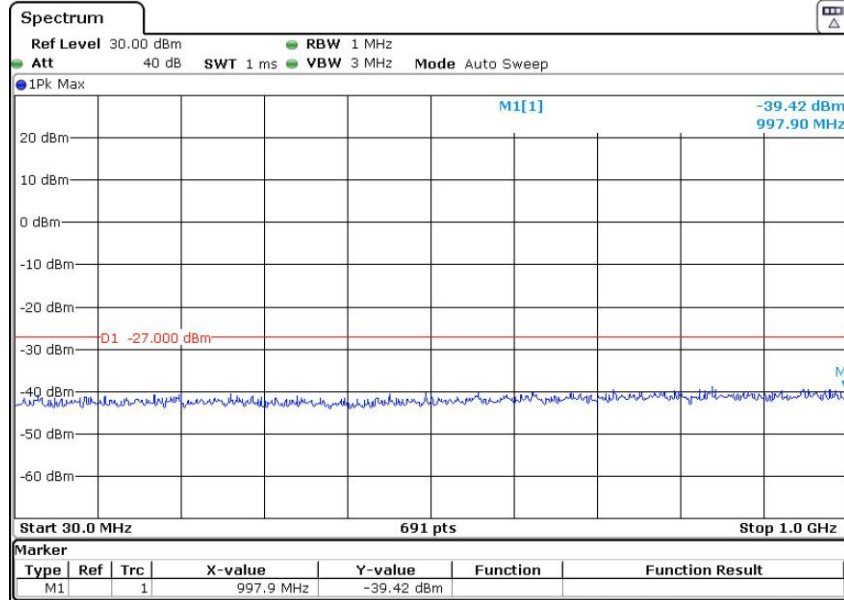


ax40 5.230 GHz



Report No.: AAEMT/EMC/221003-01-08

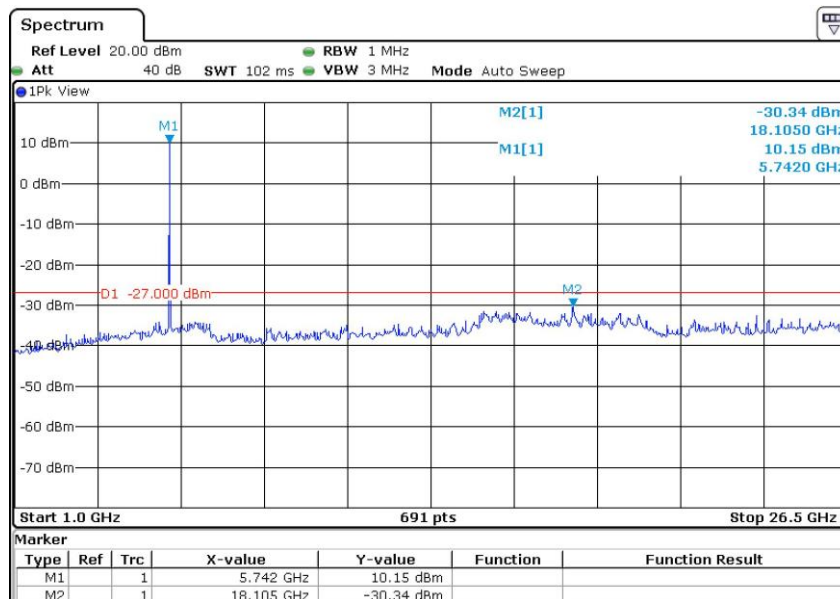
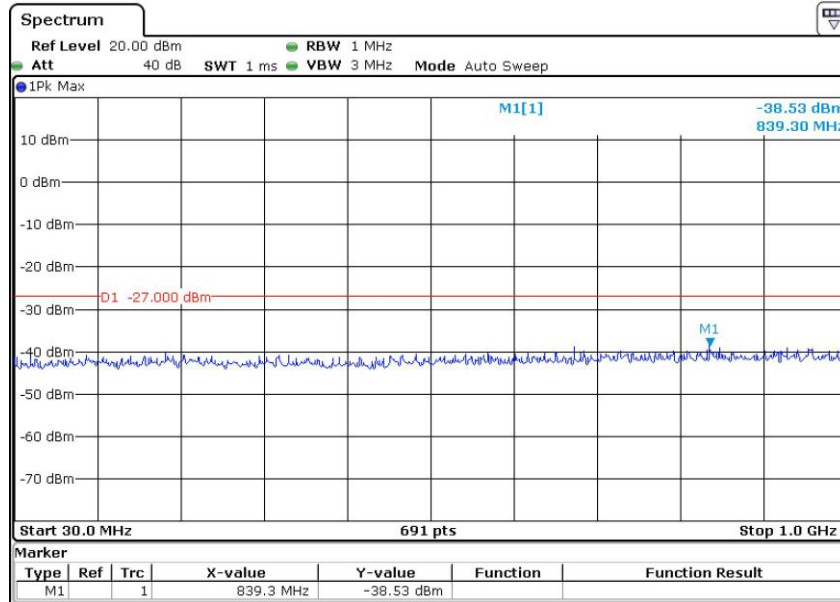
ax80 5.210 GHz



Report No.: AAEMT/EMC/221003-01-08

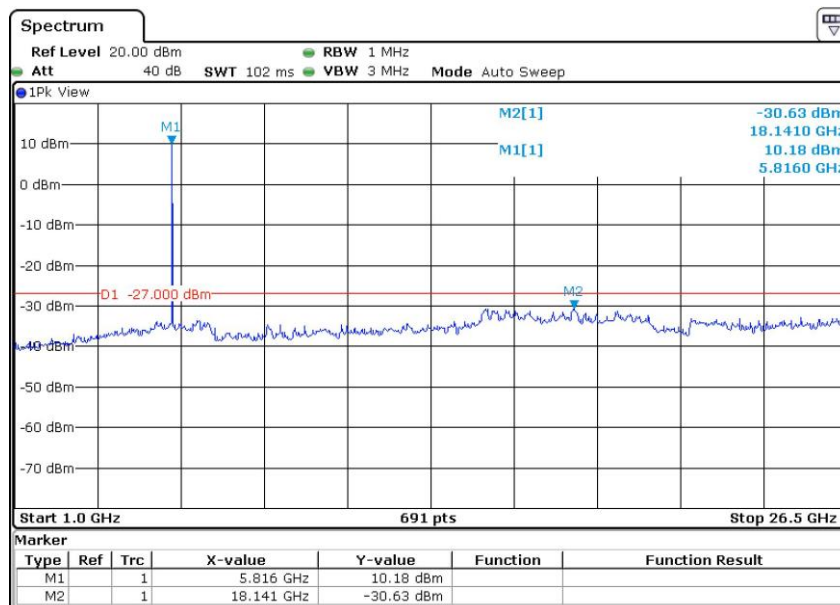
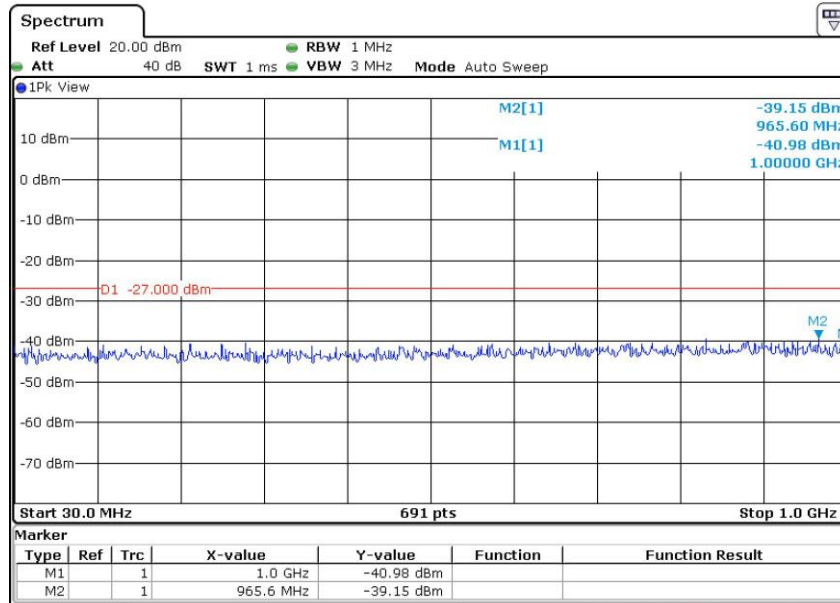
Result plot as follows: CHAIN 1

a20 5.745 GHz



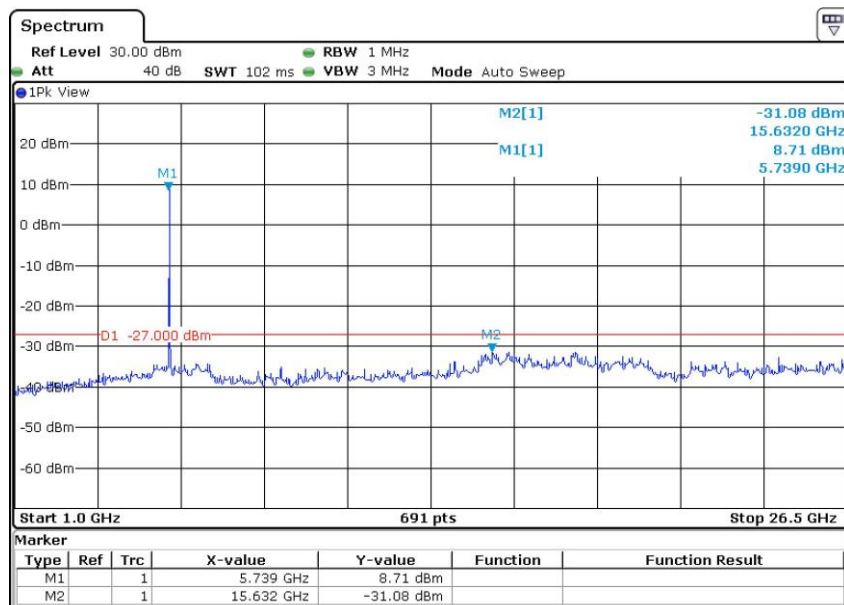
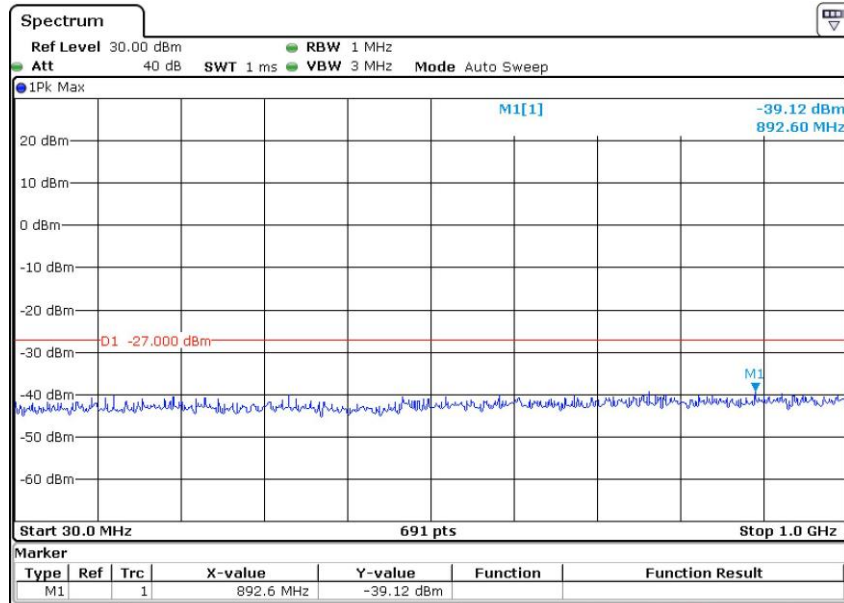
Report No.: AAEMT/EMC/221003-01-08

a20 5.825 GHz



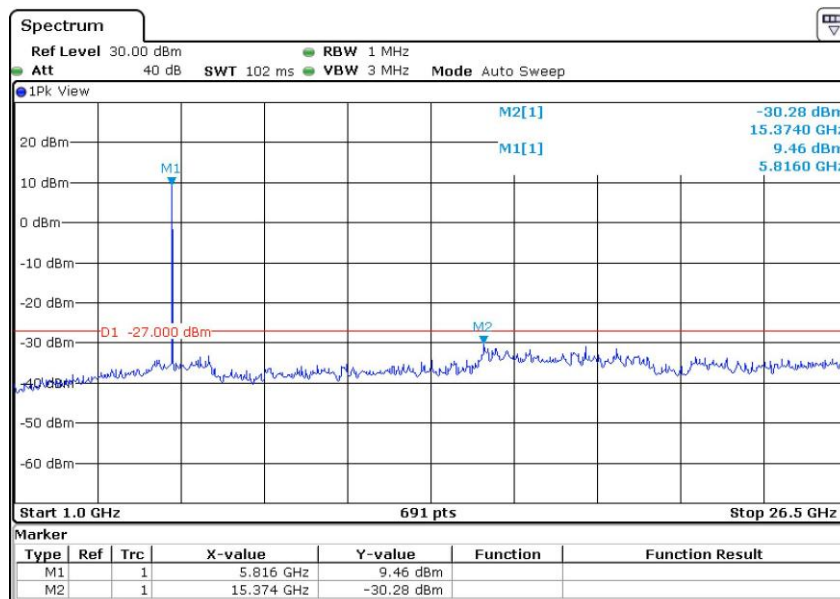
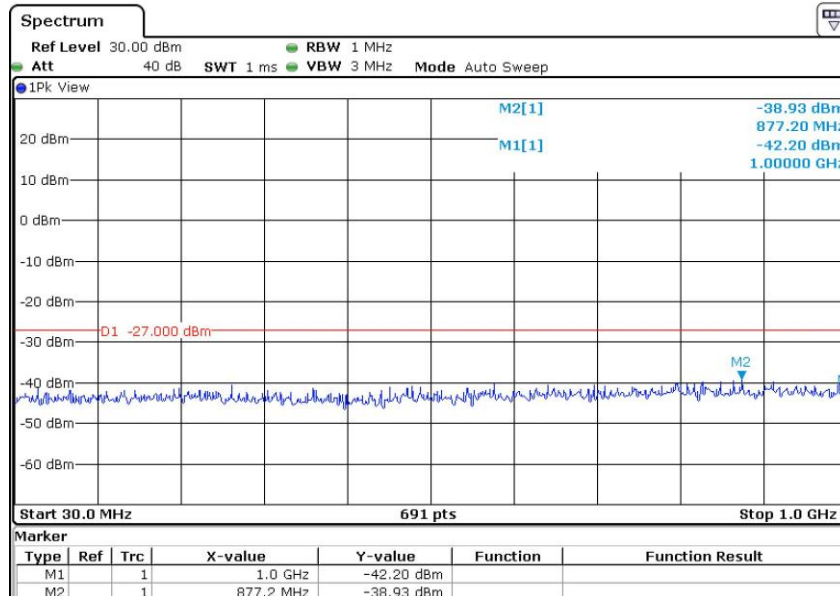
Report No.: AAEMT/EMC/221003-01-08

n20 5.745 GHz



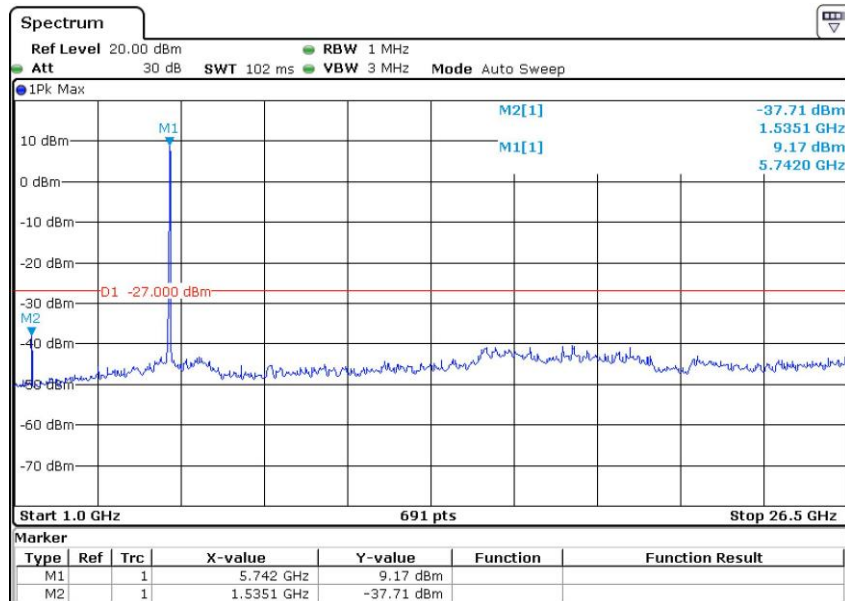
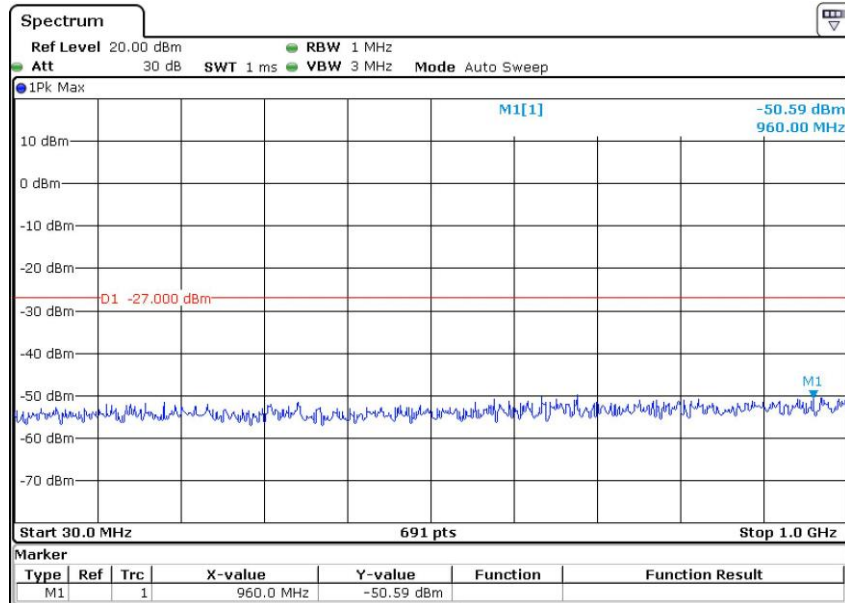
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n20 5.825 GHz



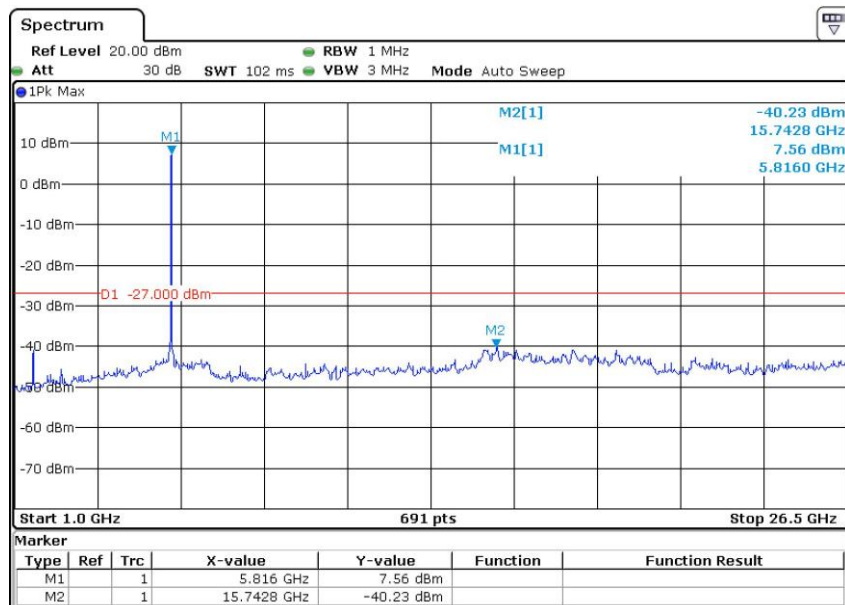
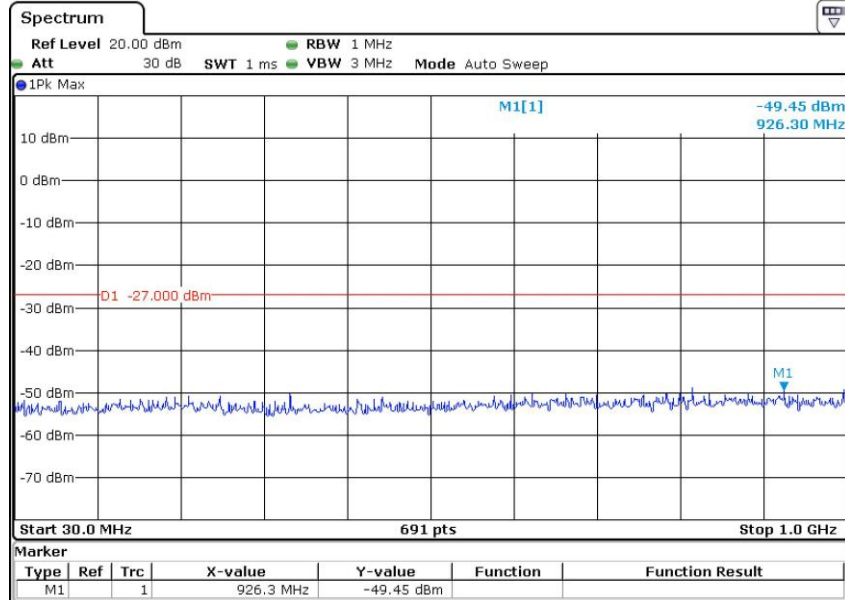
Report No.: AAEMT/EMC/221003-01-08

n40 5.755 GHz



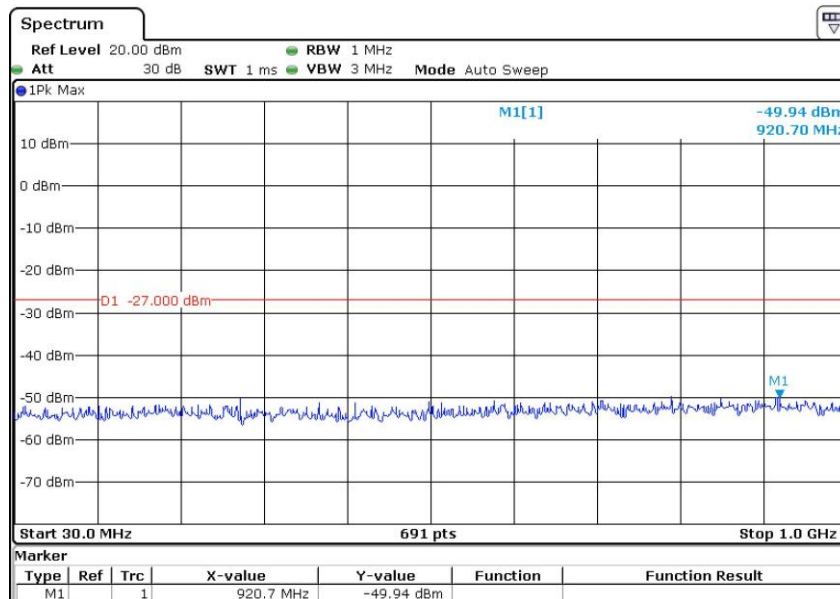
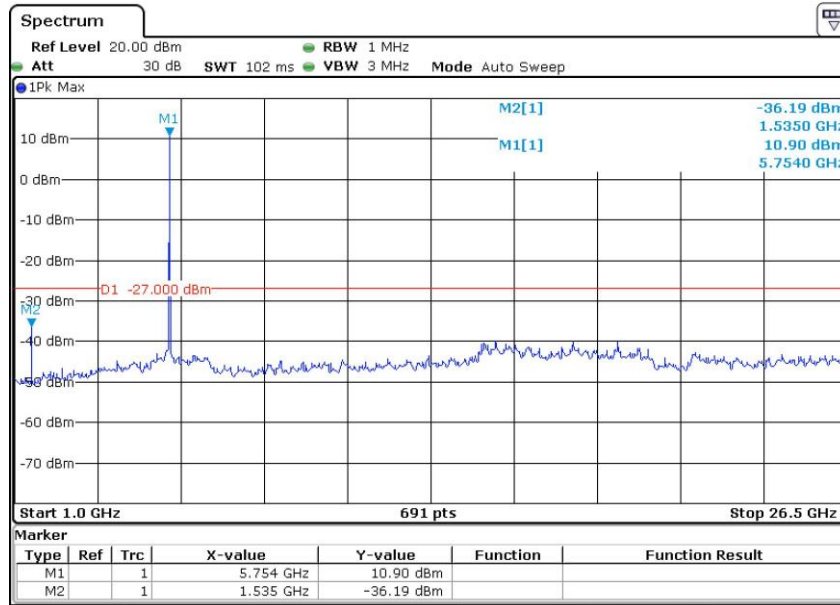
Report No.: AAEMT/EMC/221003-01-08

n40 5.795 GHz



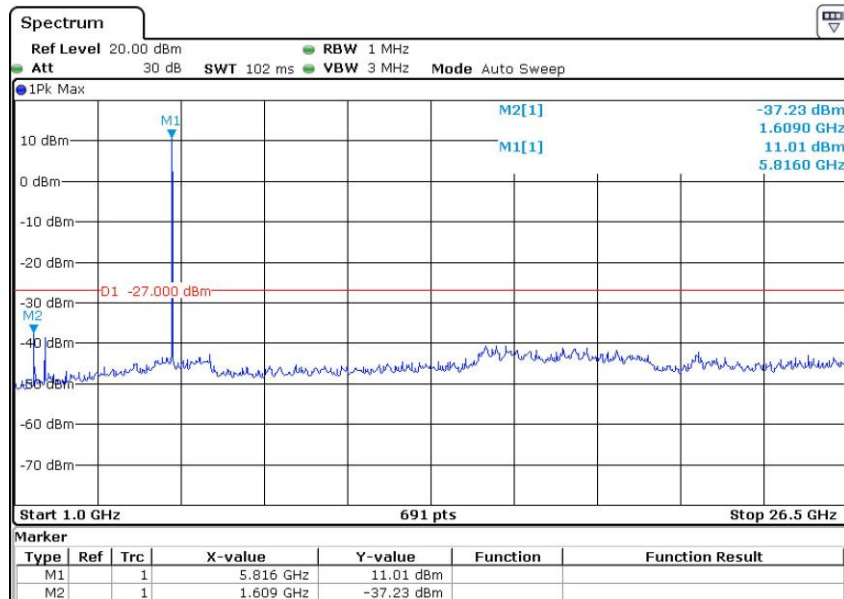
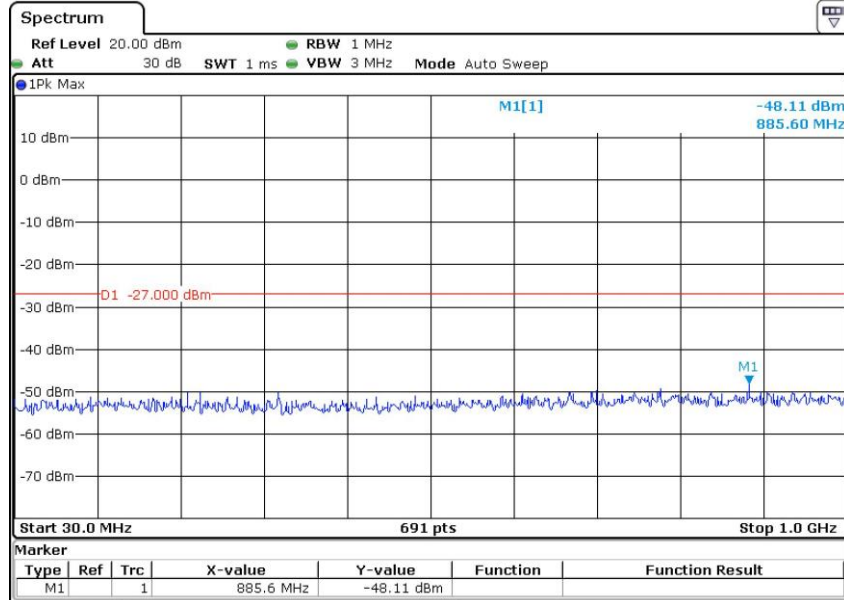
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ac20 5.745 GHz



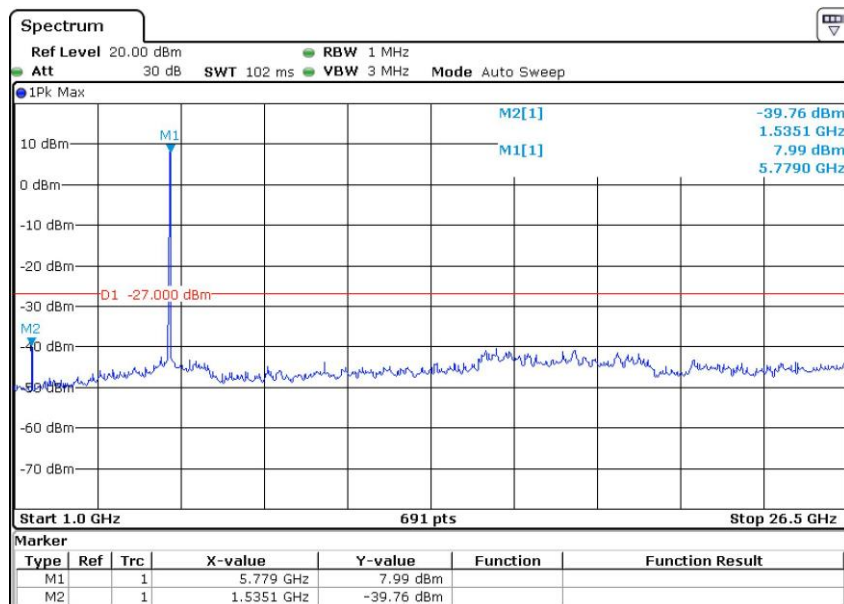
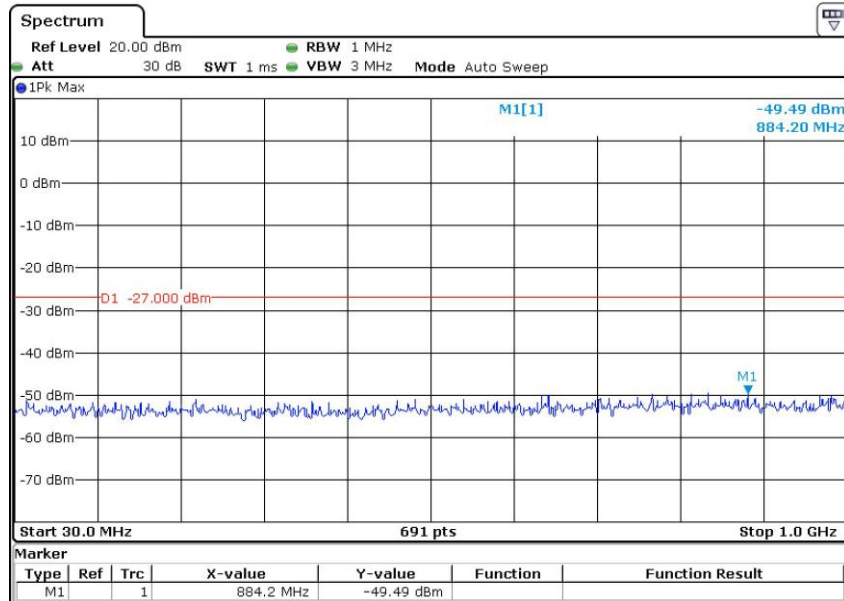
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ac20 5.825 GHz

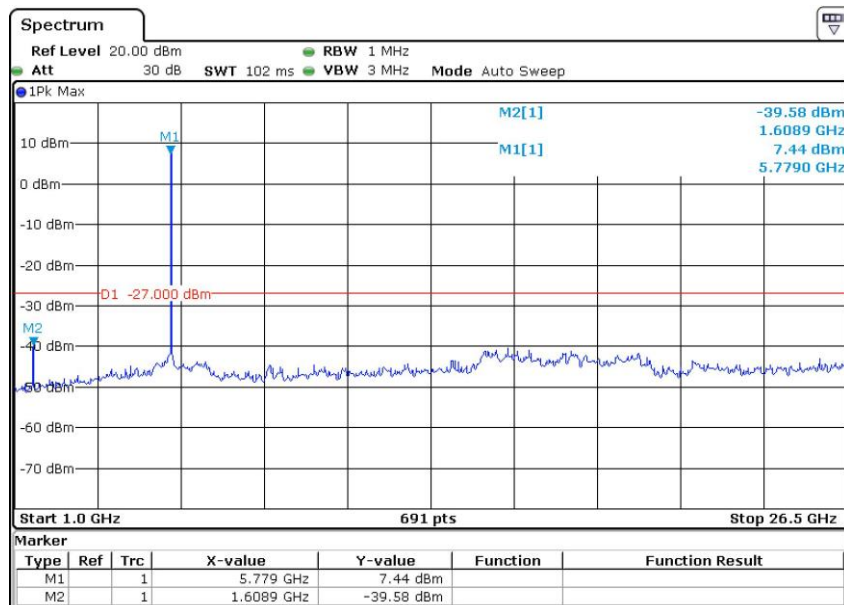
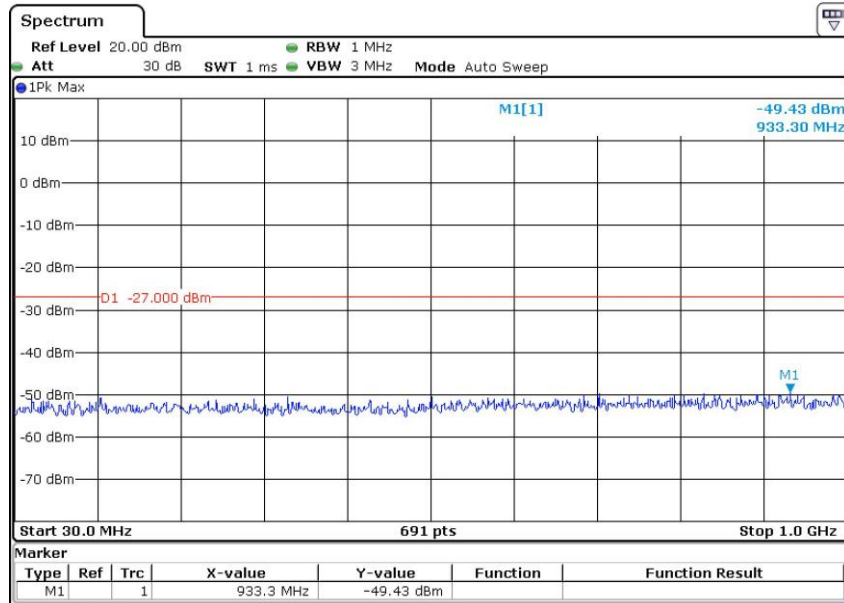


Report No.: AAEMT/EMC/221003-01-08

ac40 5.755 GHz

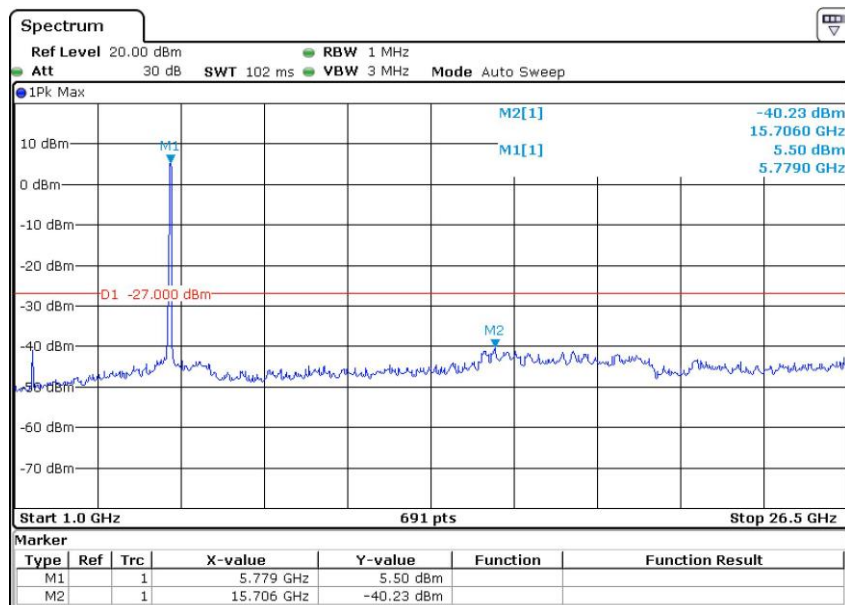
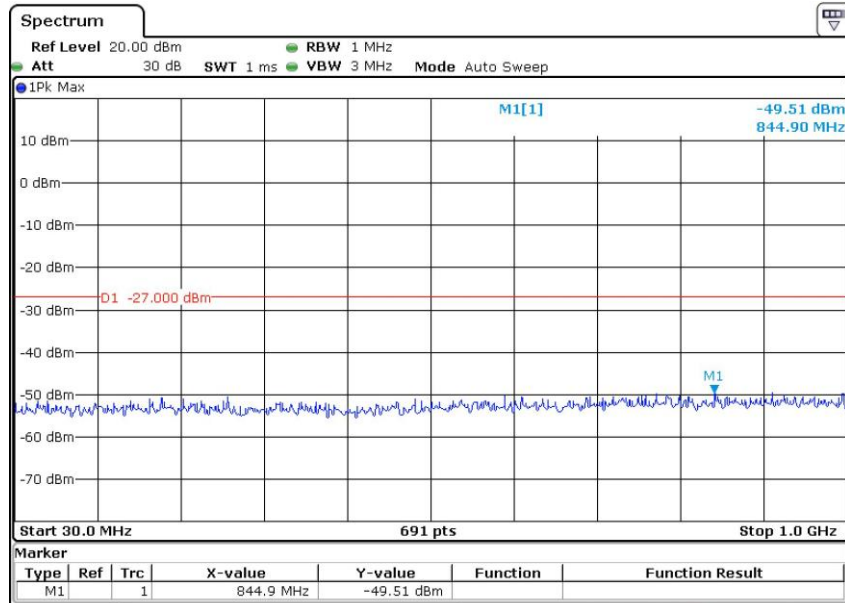


ac40 5.795 GHz



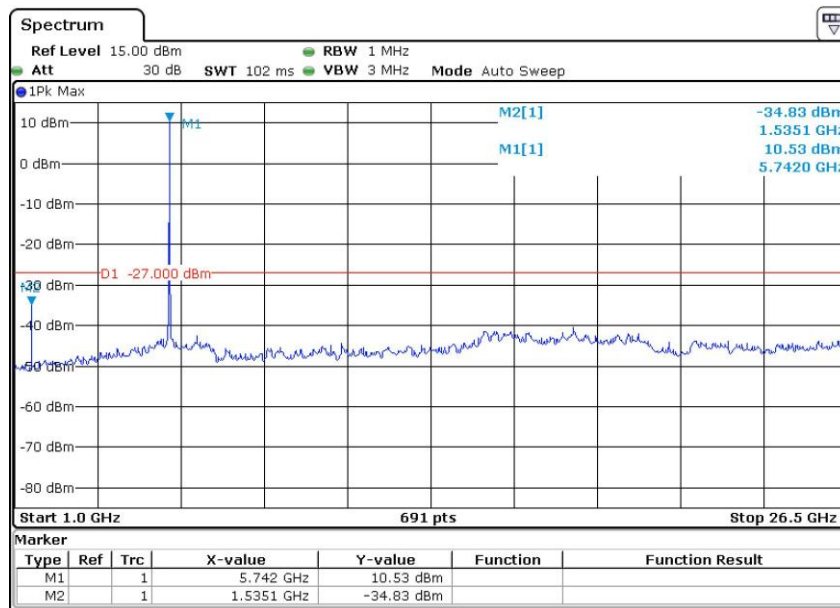
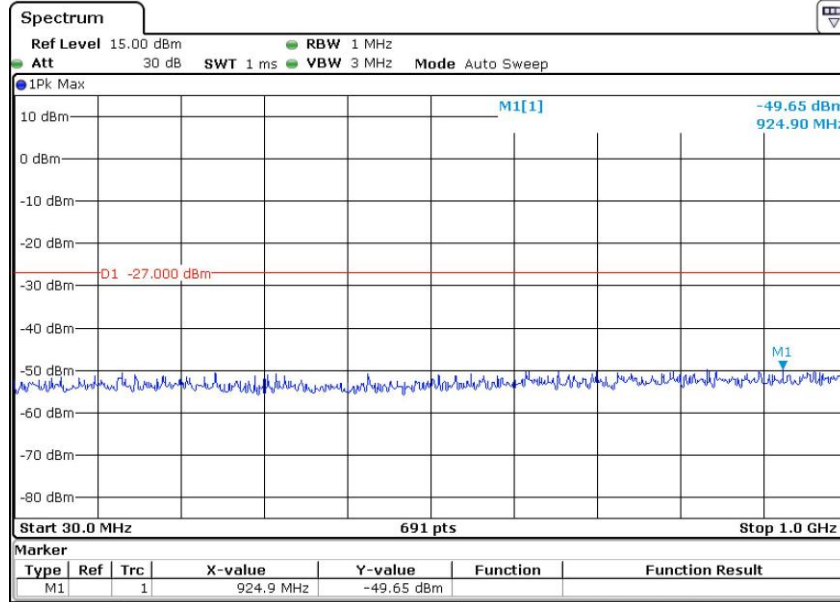
Report No.: AAEMT/EMC/221003-01-08

ac80 5.775 GHz

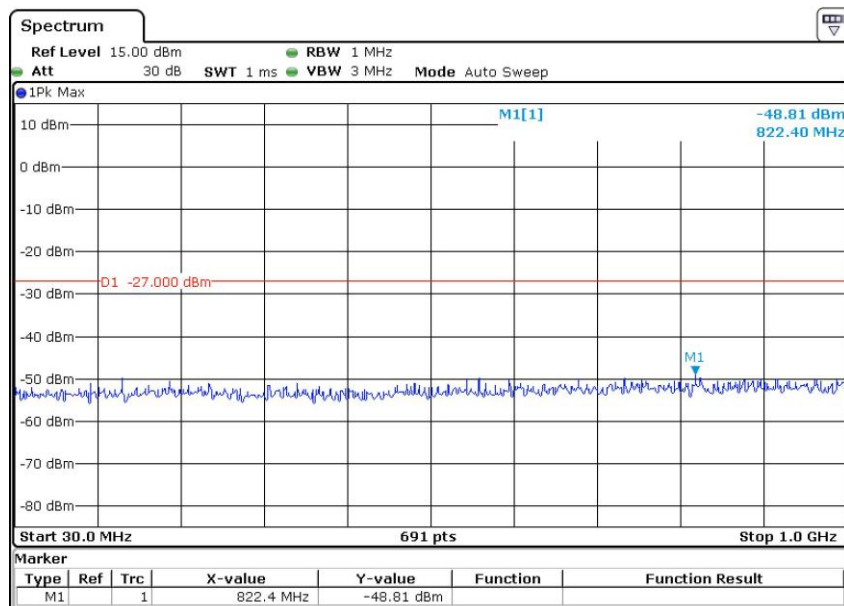
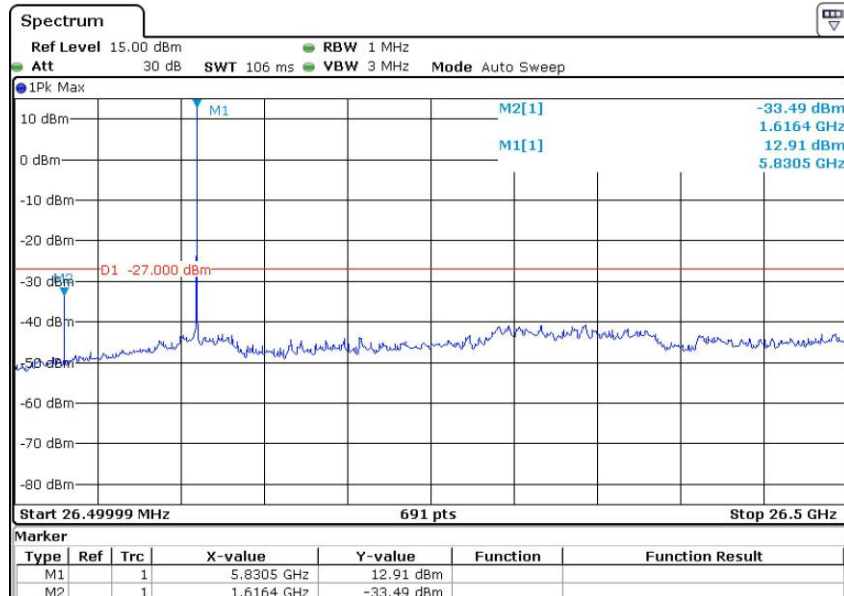


Report No.: AAEMT/EMC/221003-01-08

ax20 5.745 GHz

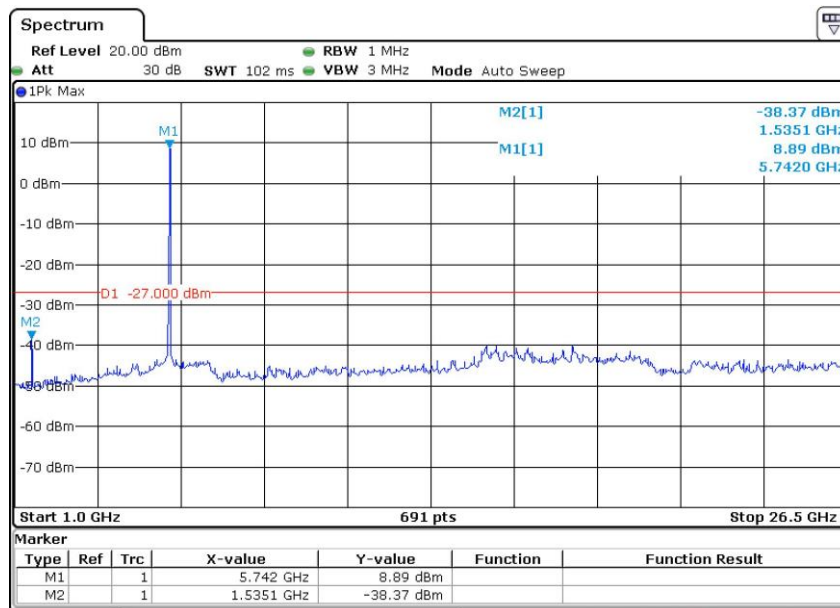
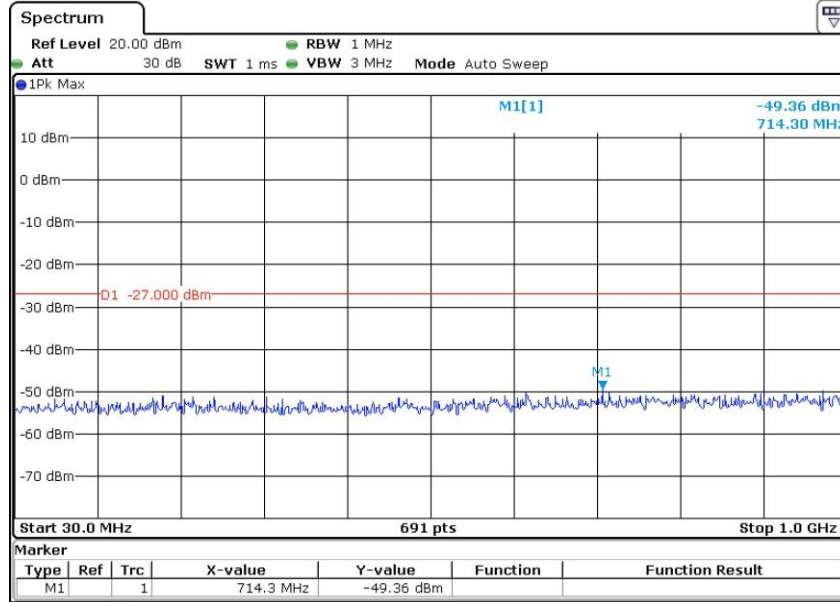


ax20 5.825 GHz



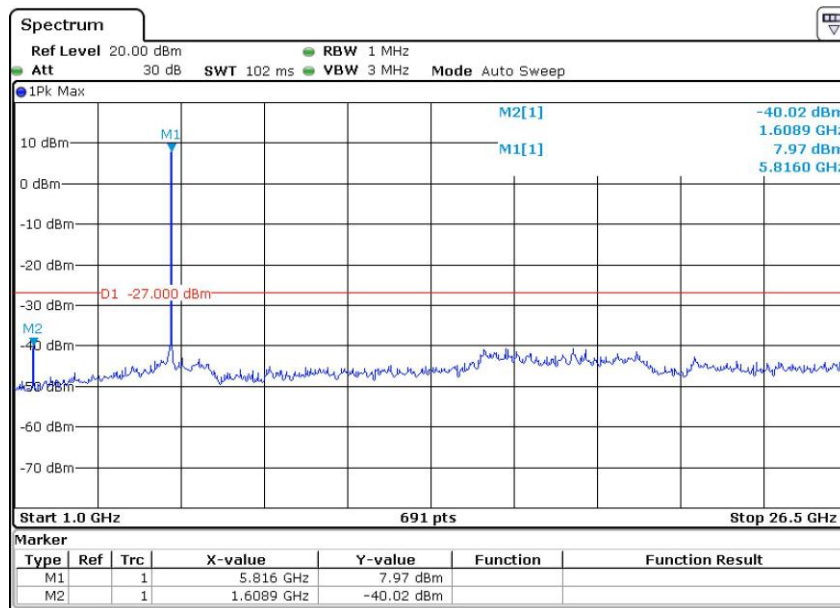
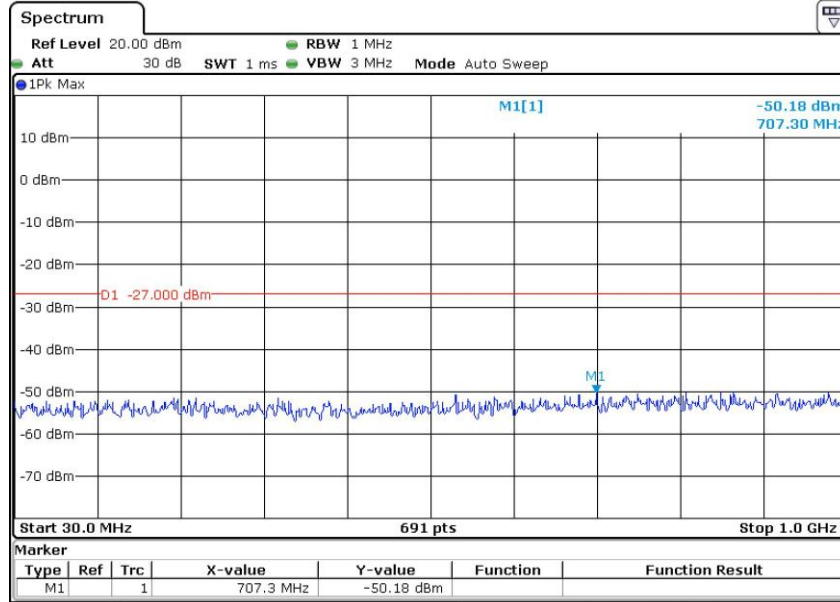
Report No.: AAEMT/EMC/221003-01-08

ax40 5.755 GHz



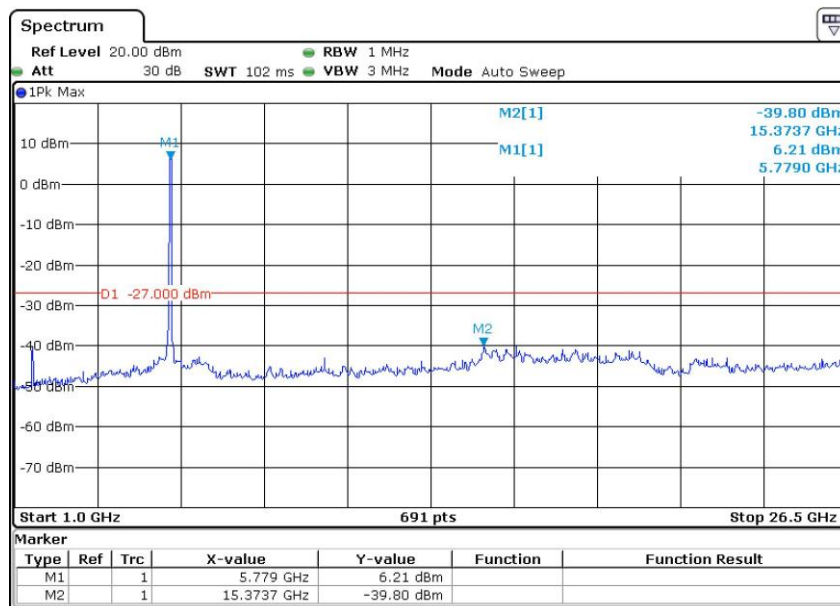
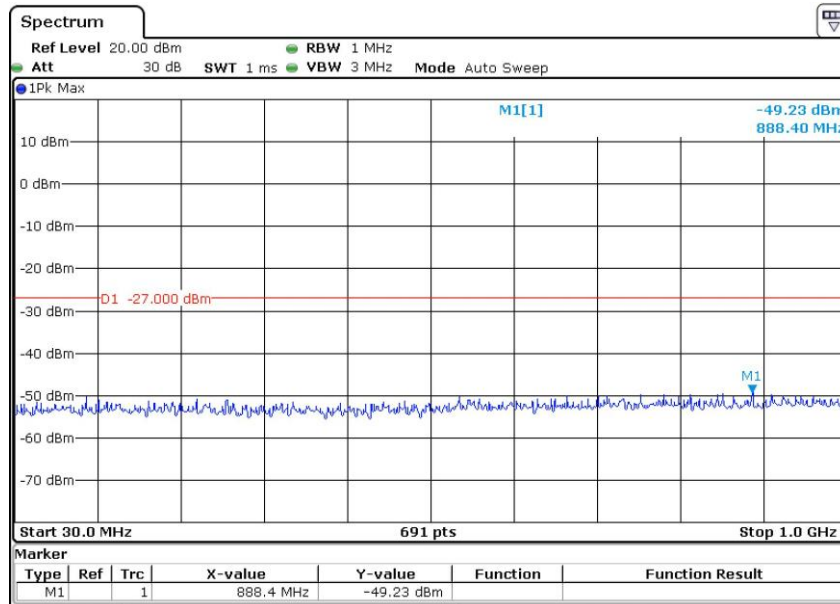
Report No.: AAEMT/EMC/221003-01-08

ax40 5.795 GHz



Report No.: AAEMT/EMC/221003-01-08

ax80 5.775 GHz



11. ANTENNA REQUIREMENTS

11.1. Limit

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

11.2. EUT ANTENNA

The antennas used for this product an Semi-directional Antenna that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is 9dBi and the antenna connector is designed with permanent attachment and no consideration of replacement. Therefore the EUT is considered sufficient to comply with the provision.



.End of report****