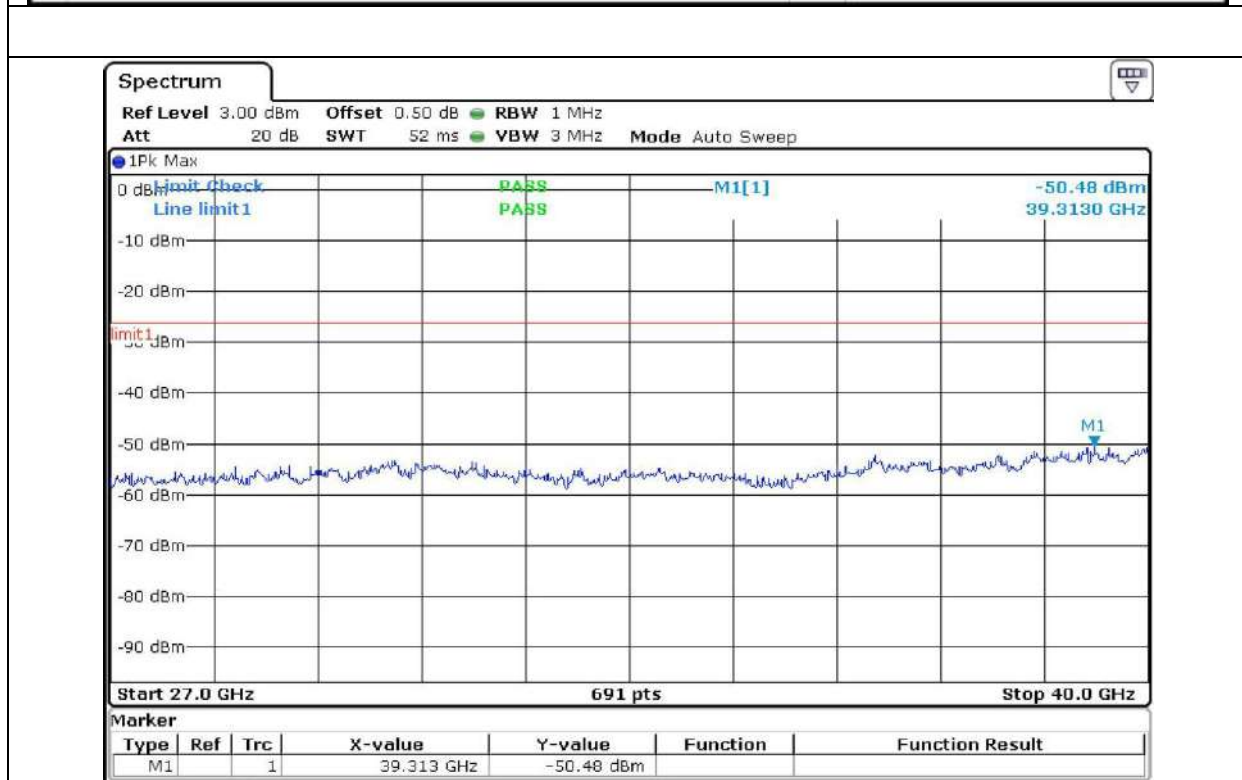
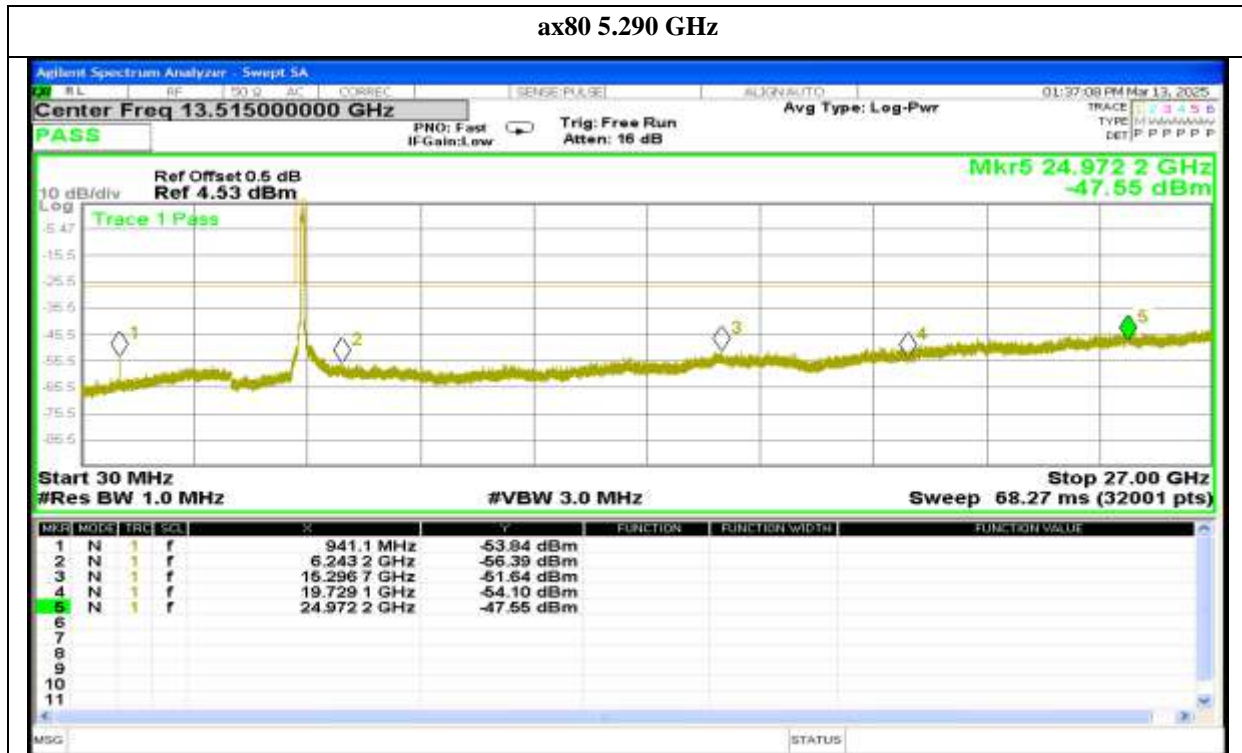


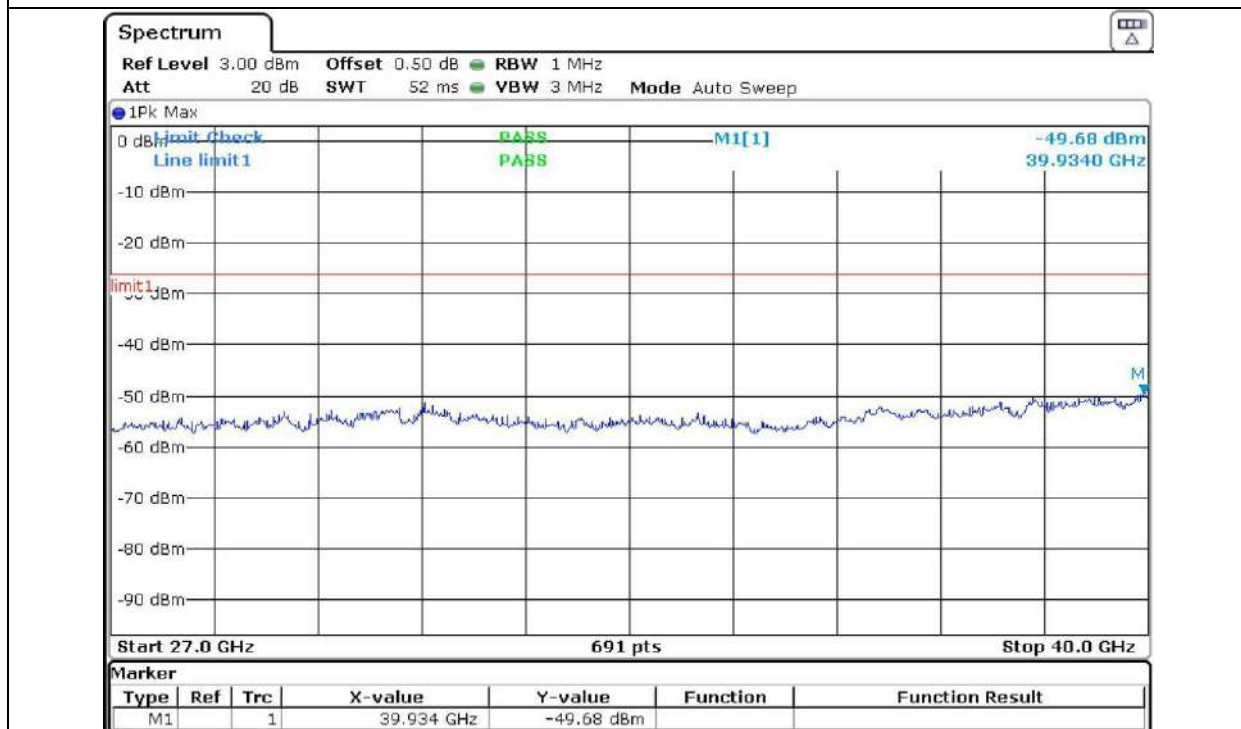
Report No.: AAEMT/RF/250131-01-02

ax80 5.290 GHz



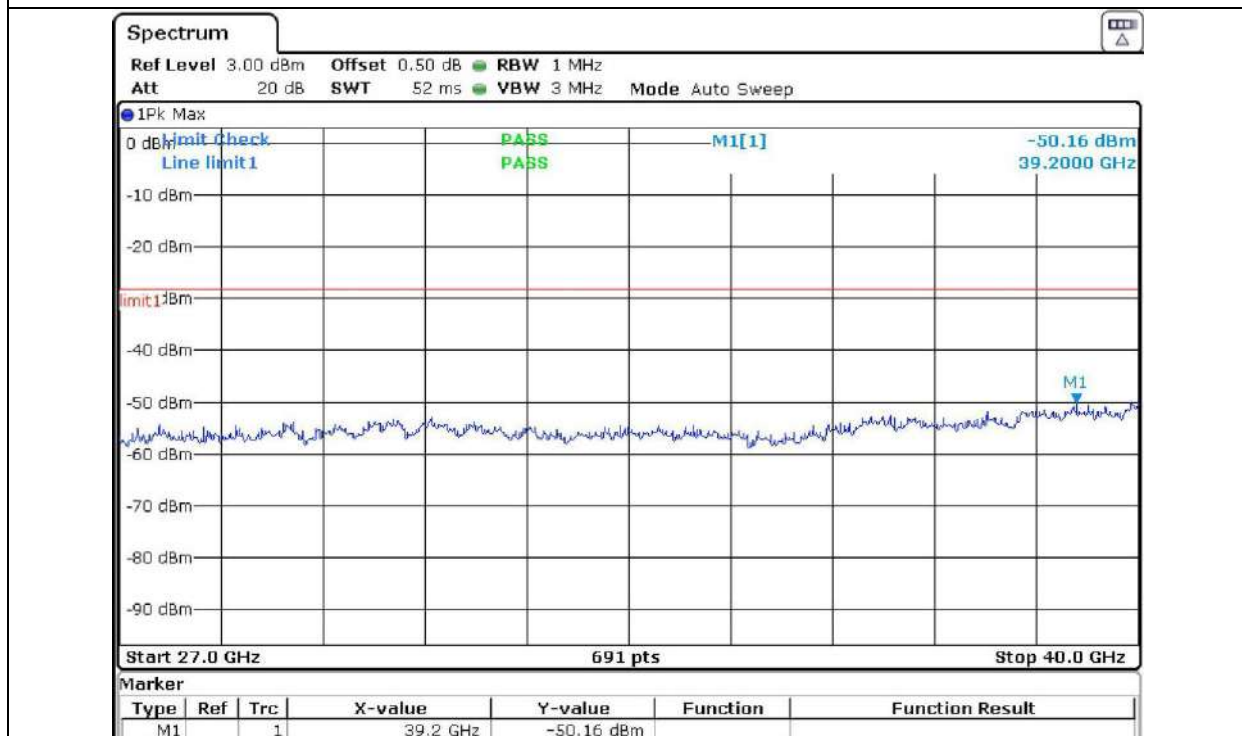
Report No.: AAEMT/RF/250131-01-02

be20 5.260 GHz



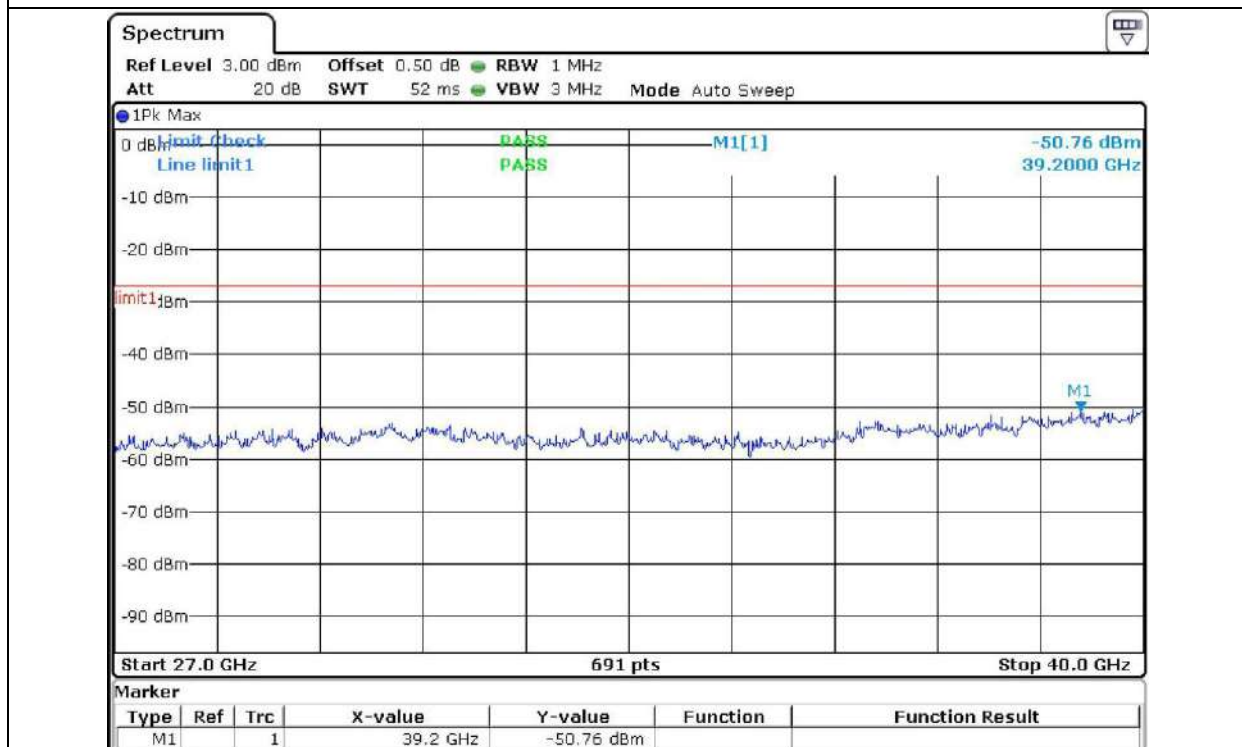
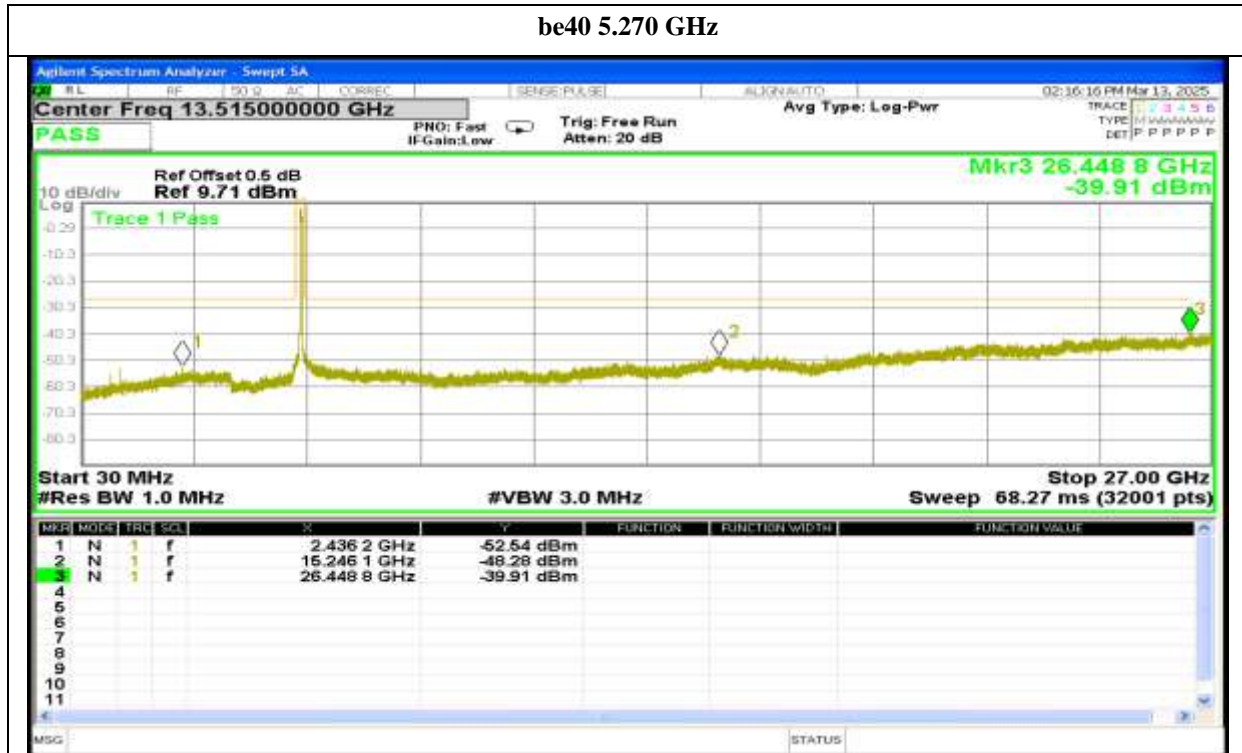
Report No.: AAEMT/RF/250131-01-02

be20 5.320 GHz



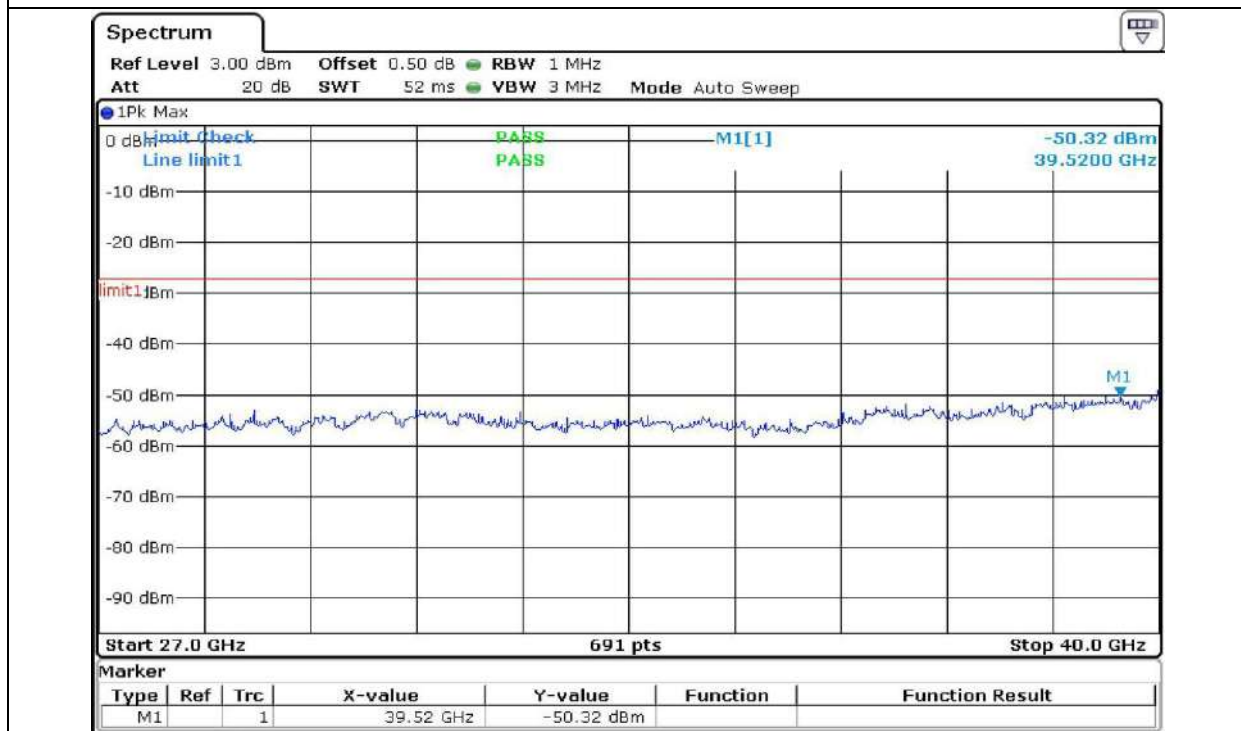
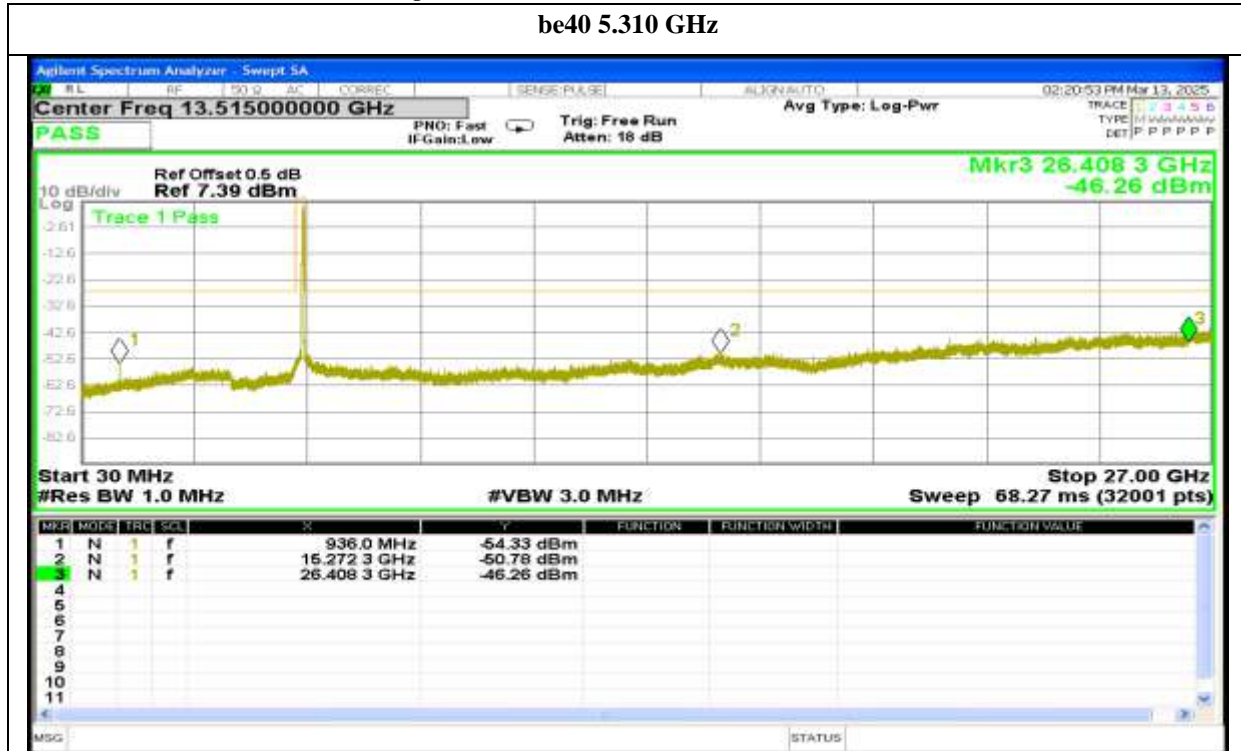
Report No.: AAEMT/RF/250131-01-02

be40 5.270 GHz



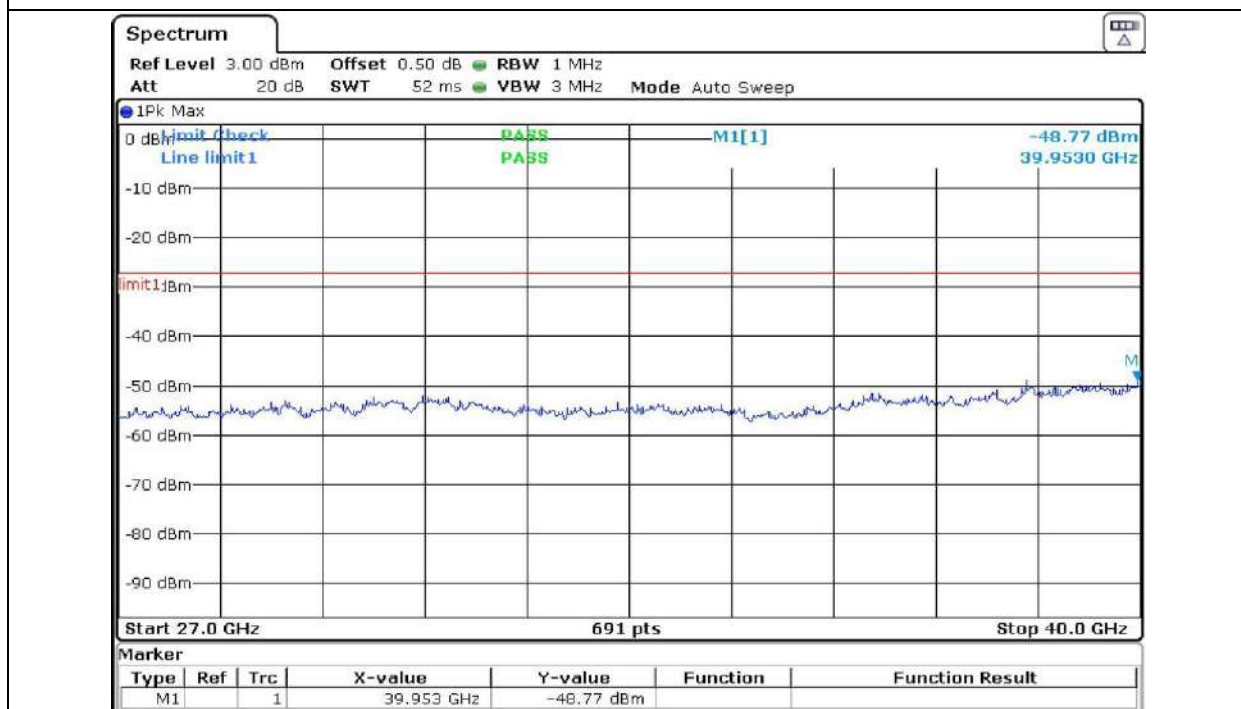
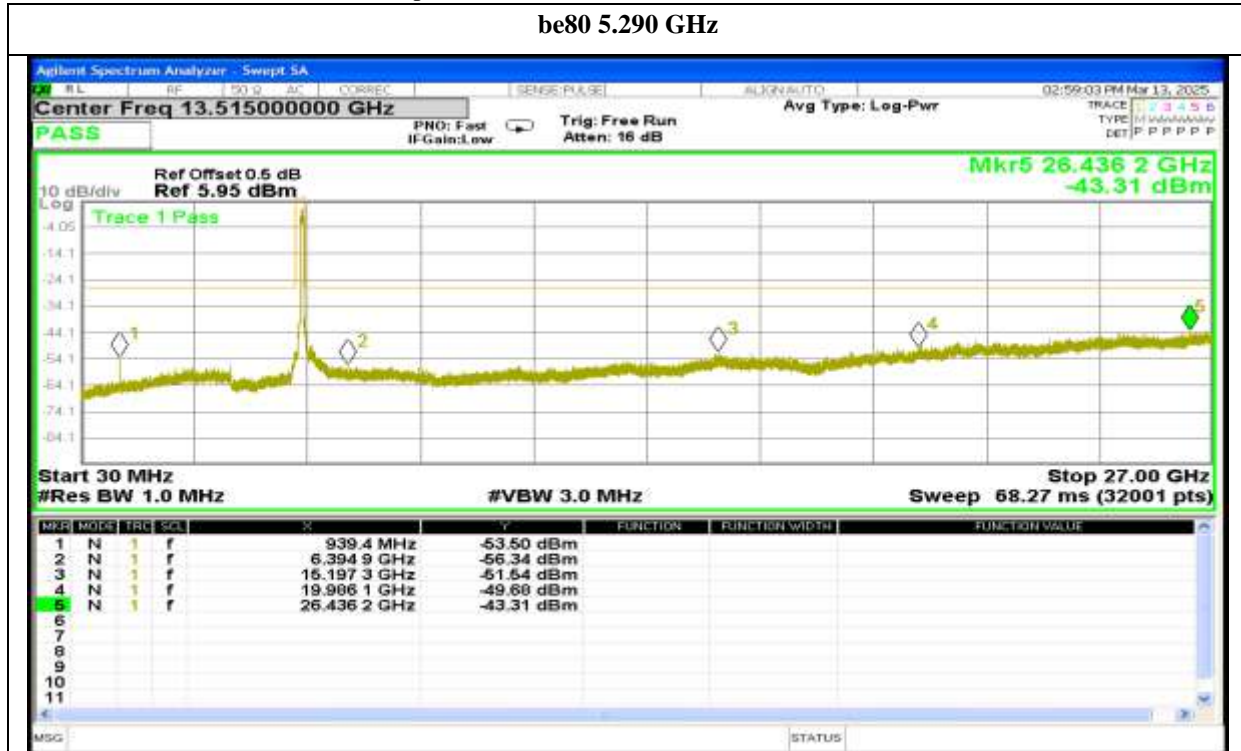
Report No.: AAEMT/RF/250131-01-02

be40 5.310 GHz



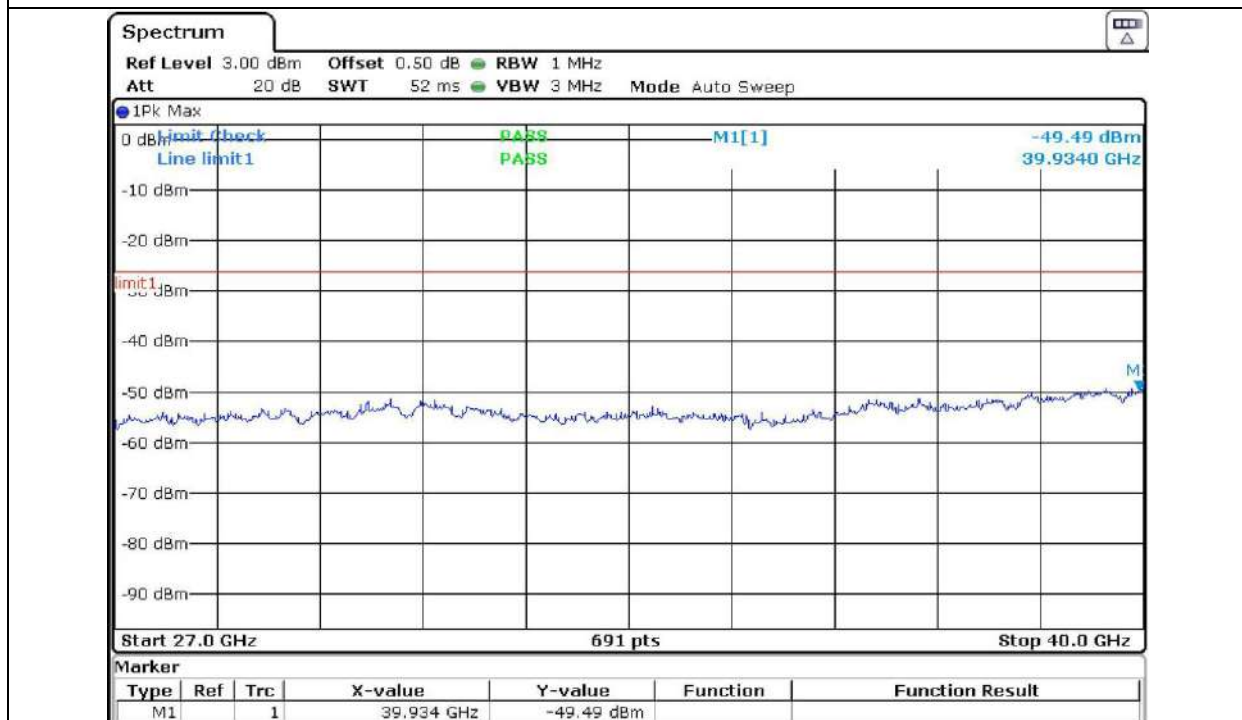
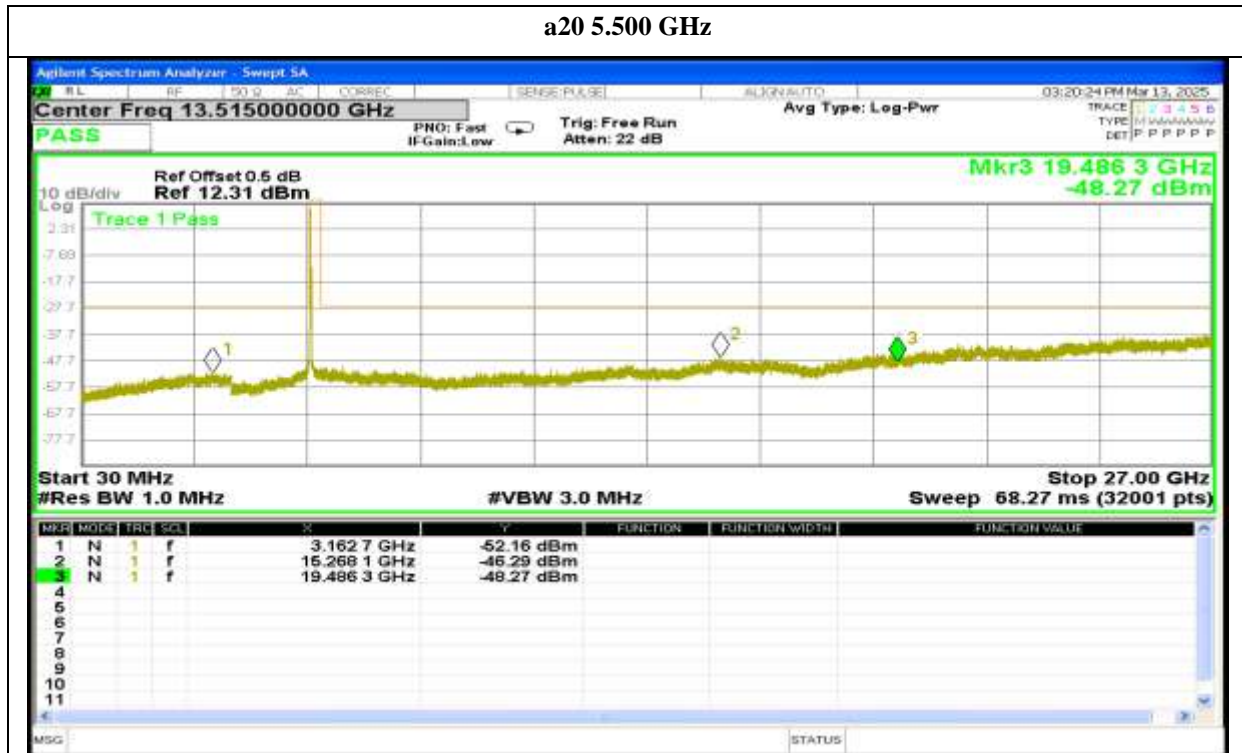
Report No.: AAEMT/RF/250131-01-02

be80 5.290 GHz



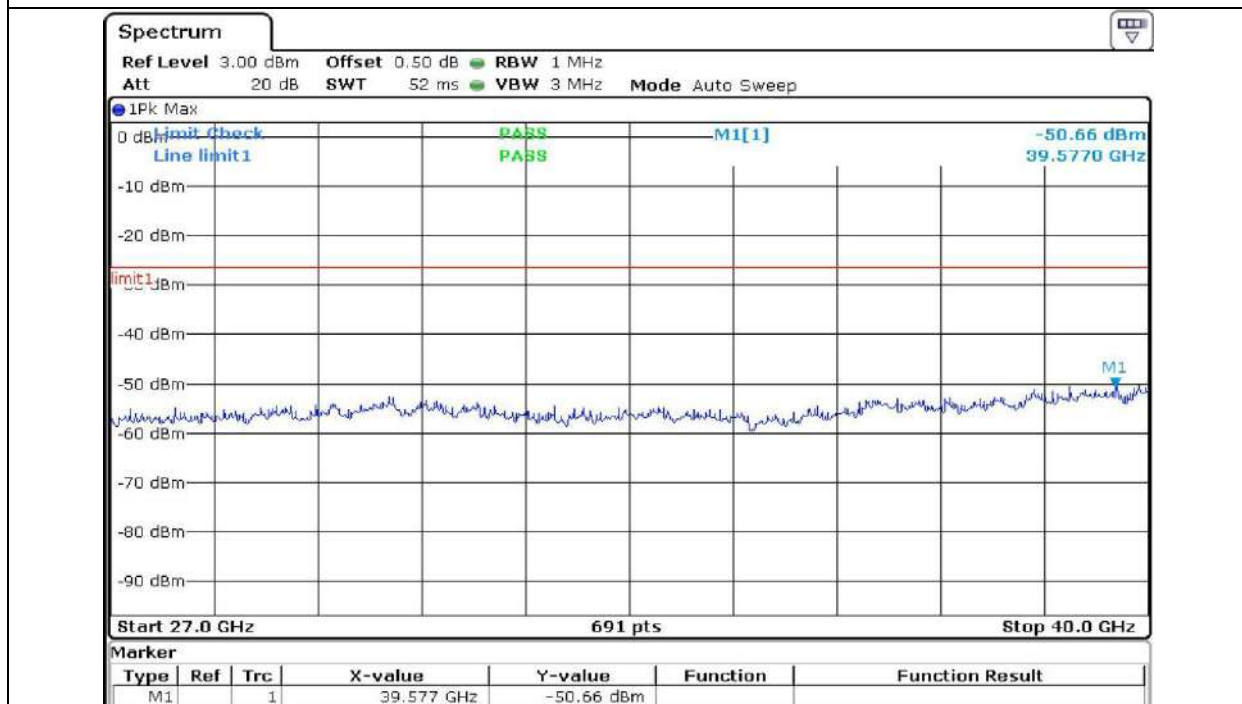
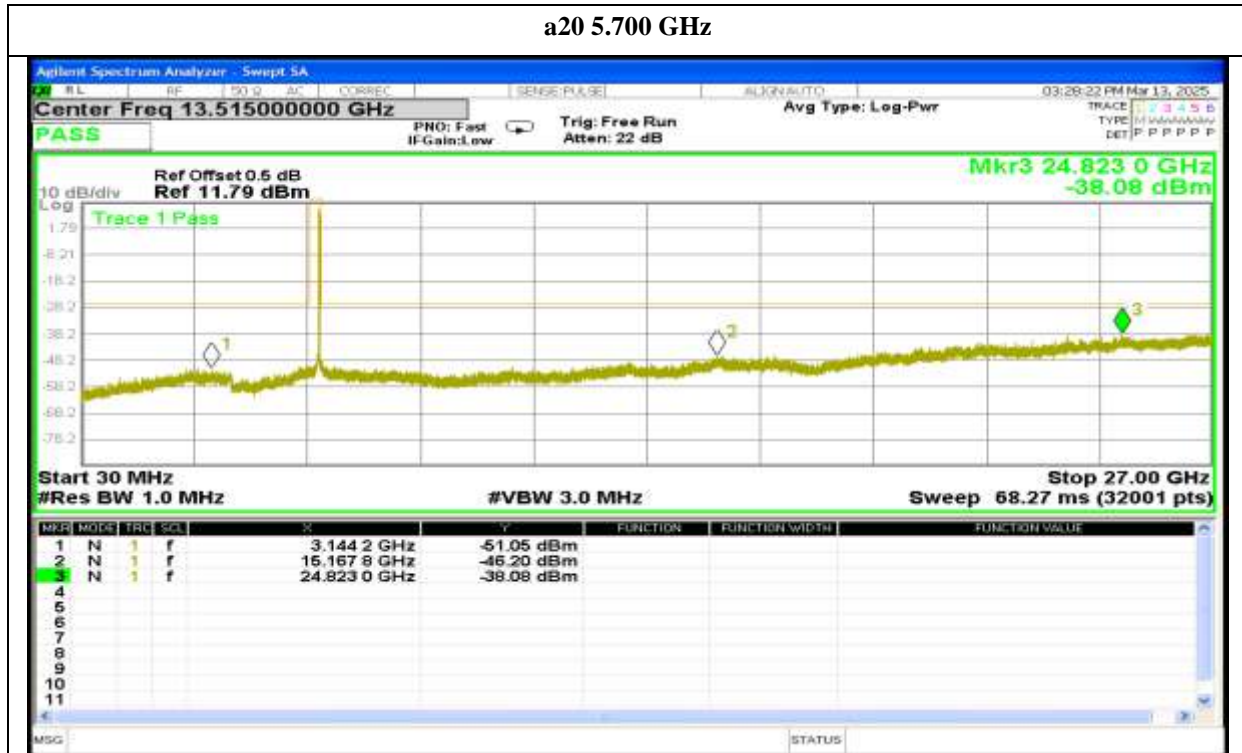
Report No.: AAEMT/RF/250131-01-02

a20 5.500 GHz



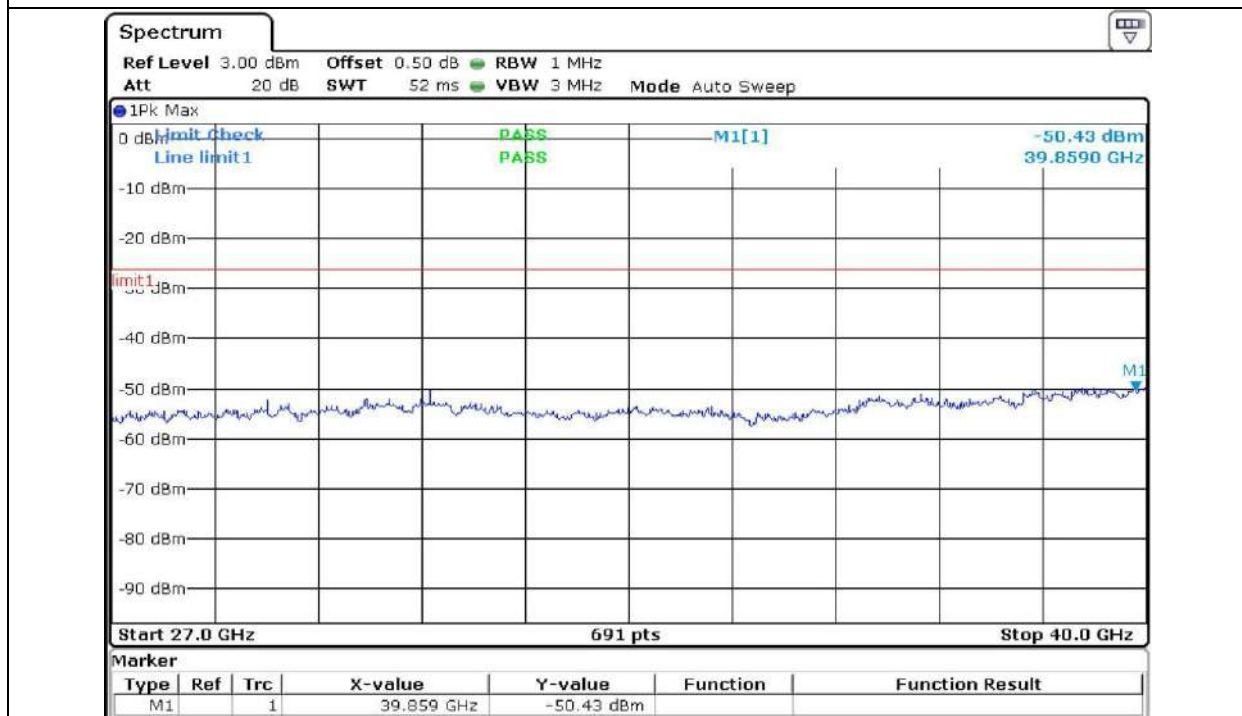
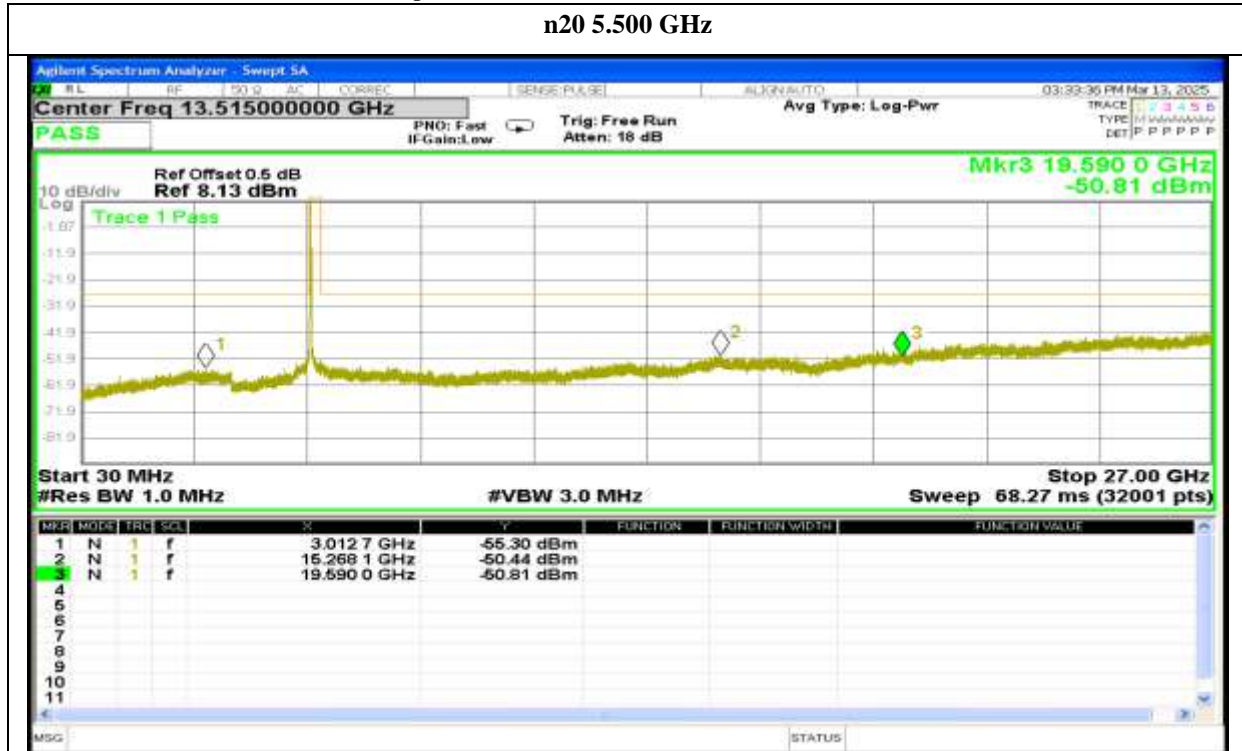
Report No.: AAEMT/RF/250131-01-02

a20 5.700 GHz



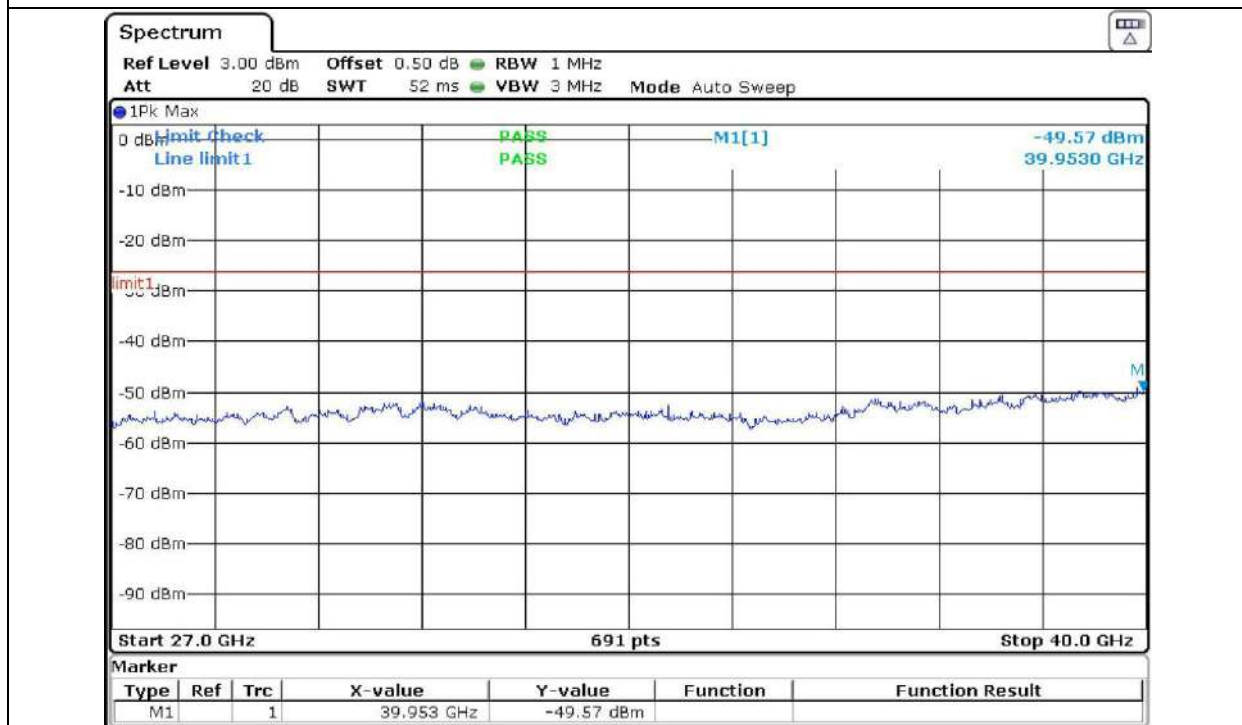
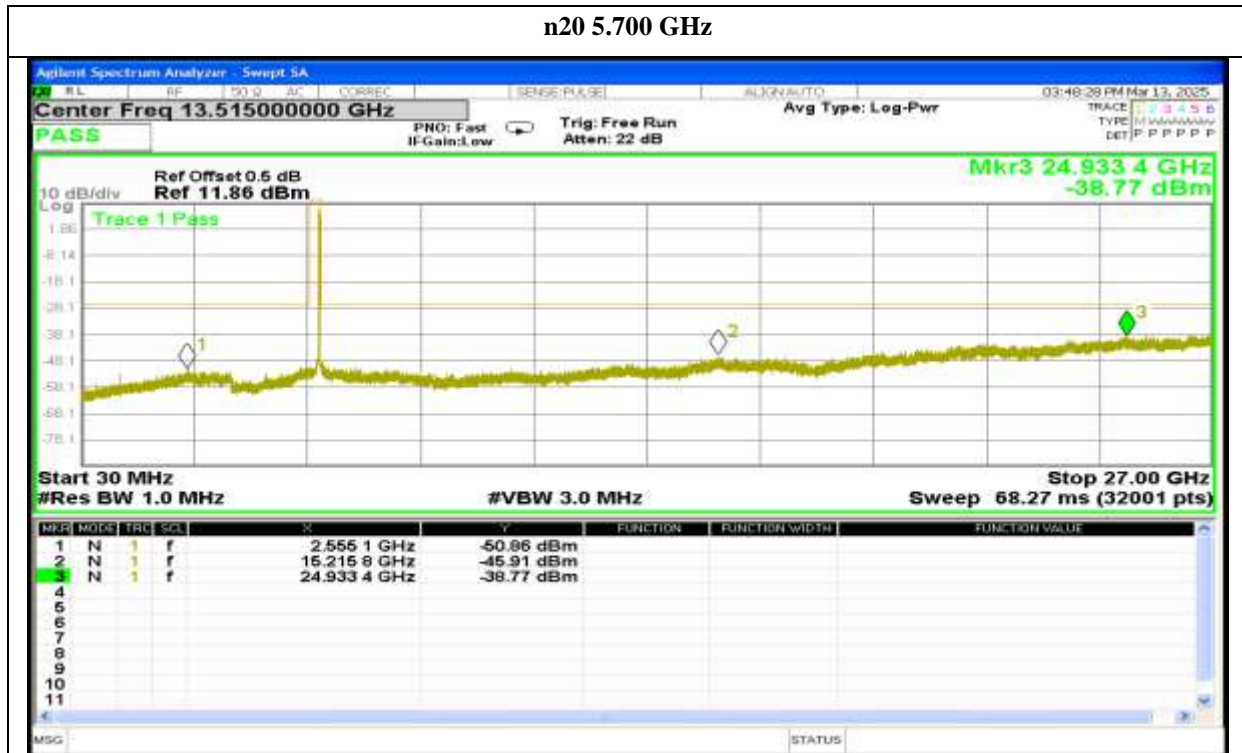
Report No.: AAEMT/RF/250131-01-02

n20 5.500 GHz

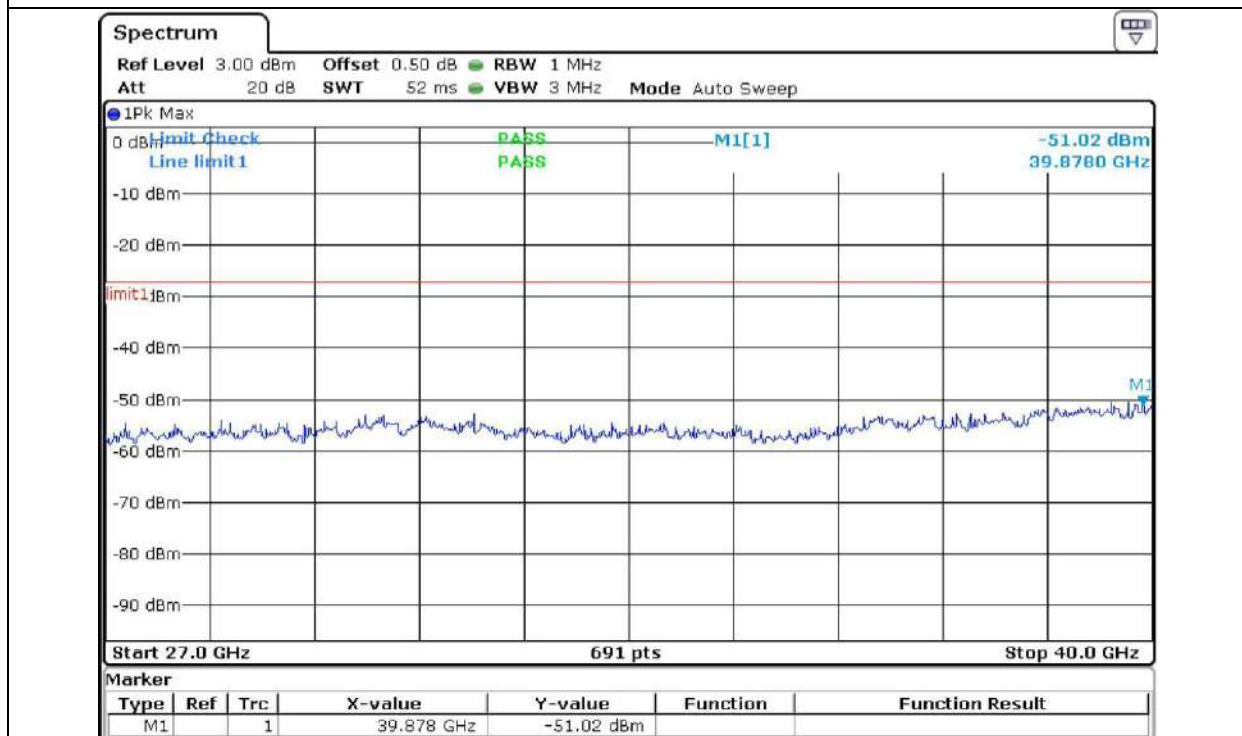
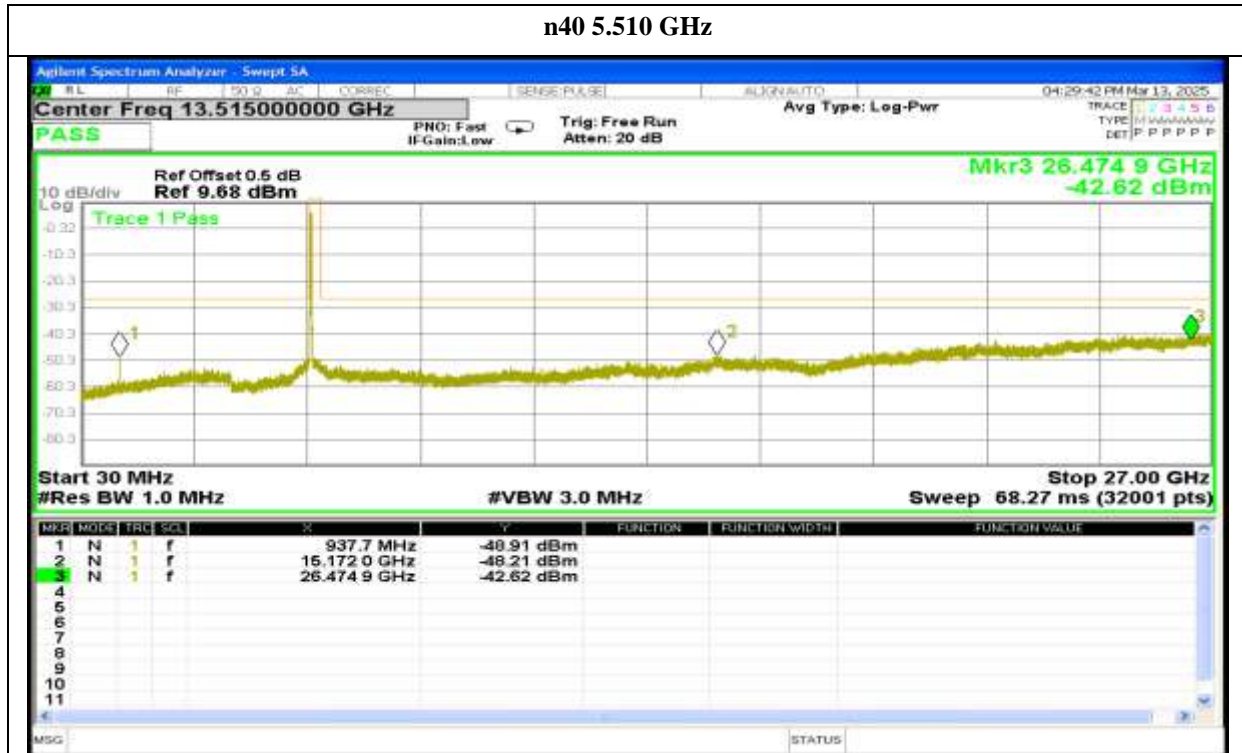


Report No.: AAEMT/RF/250131-01-02

n20 5.700 GHz

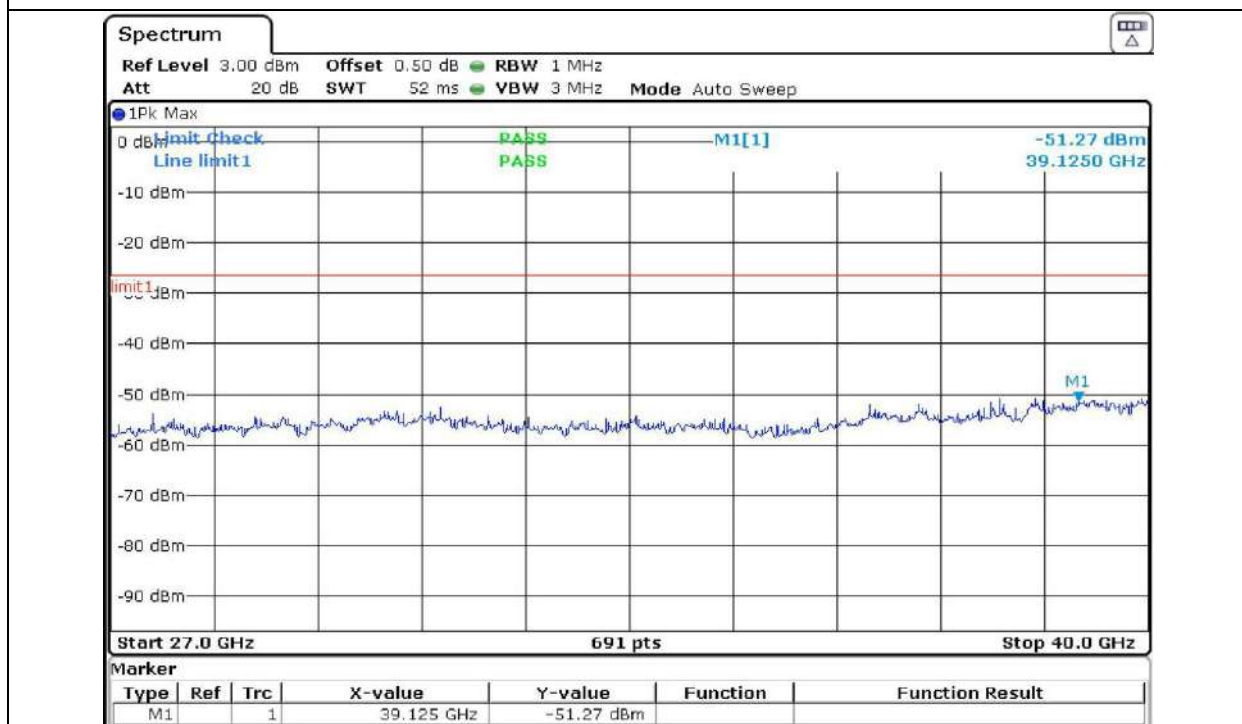
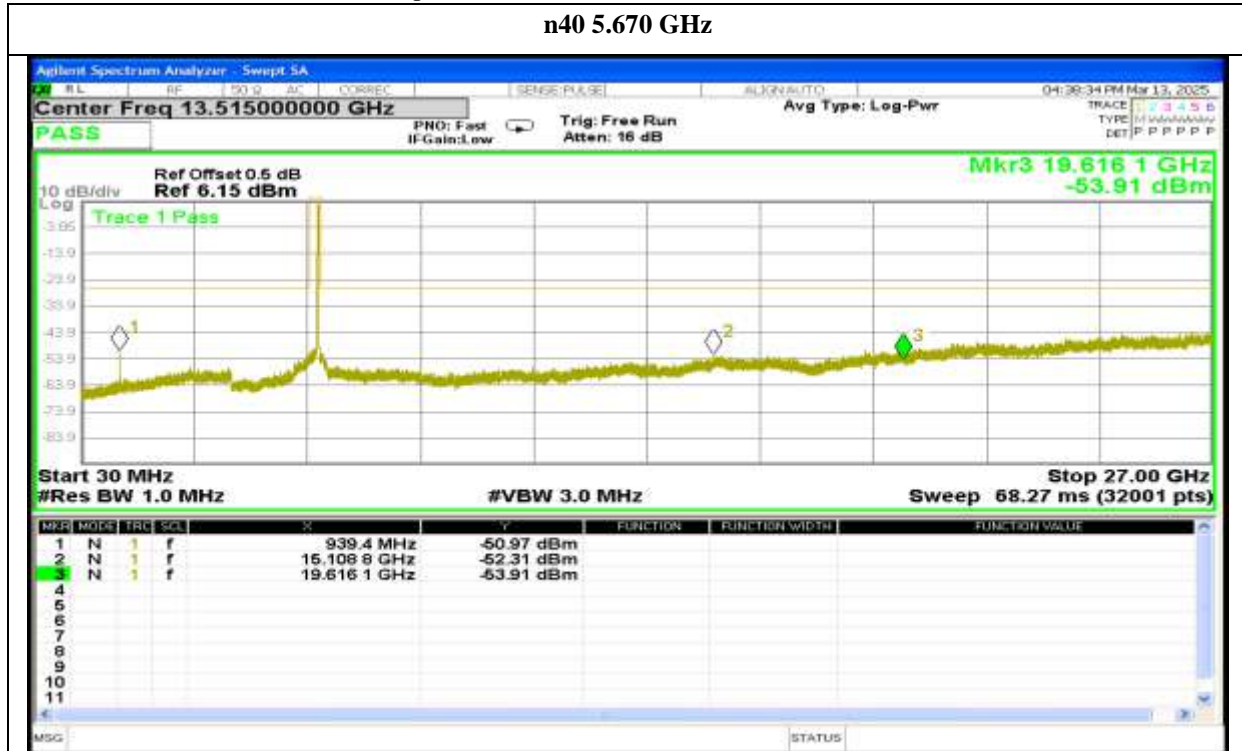


n40 5.510 GHz



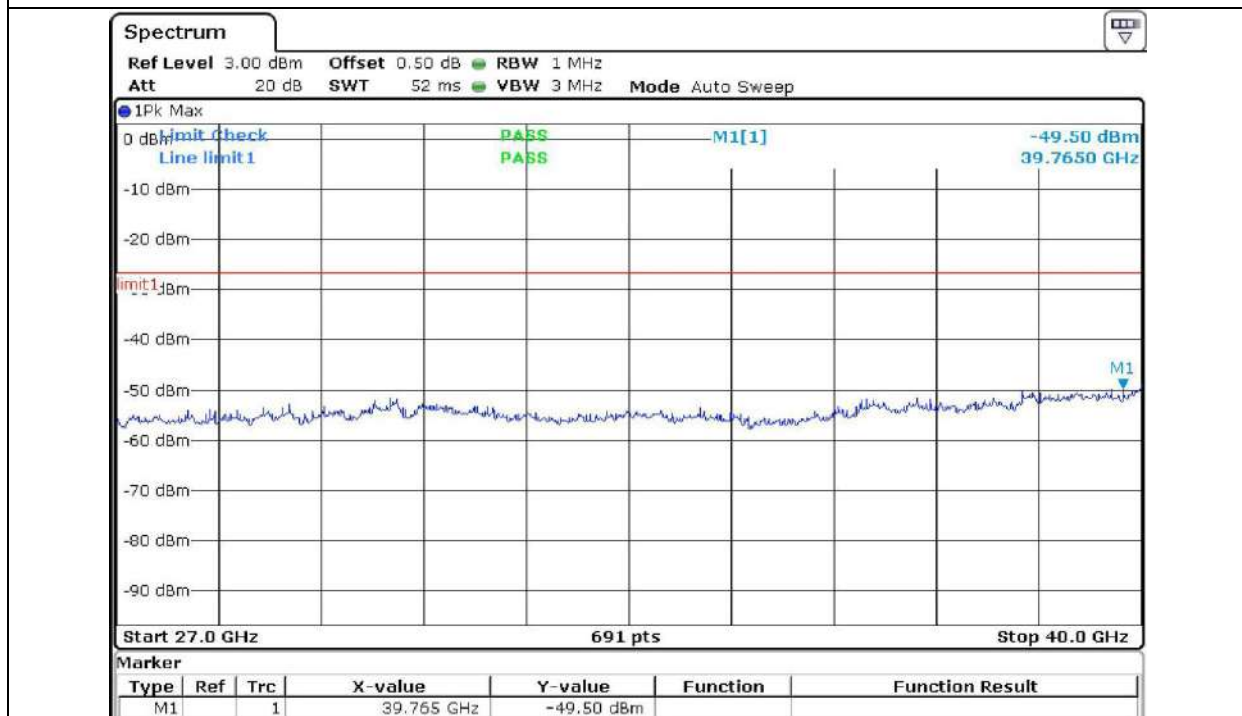
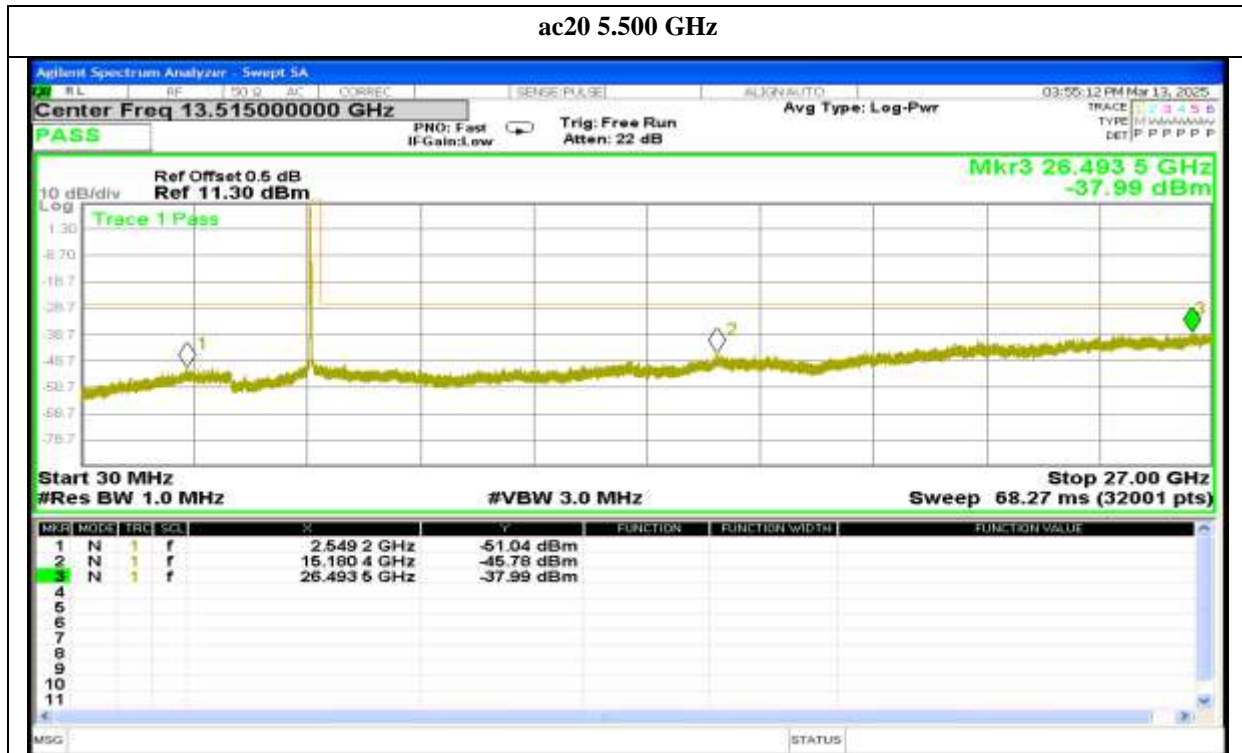
Report No.: AAEMT/RF/250131-01-02

n40 5.670 GHz



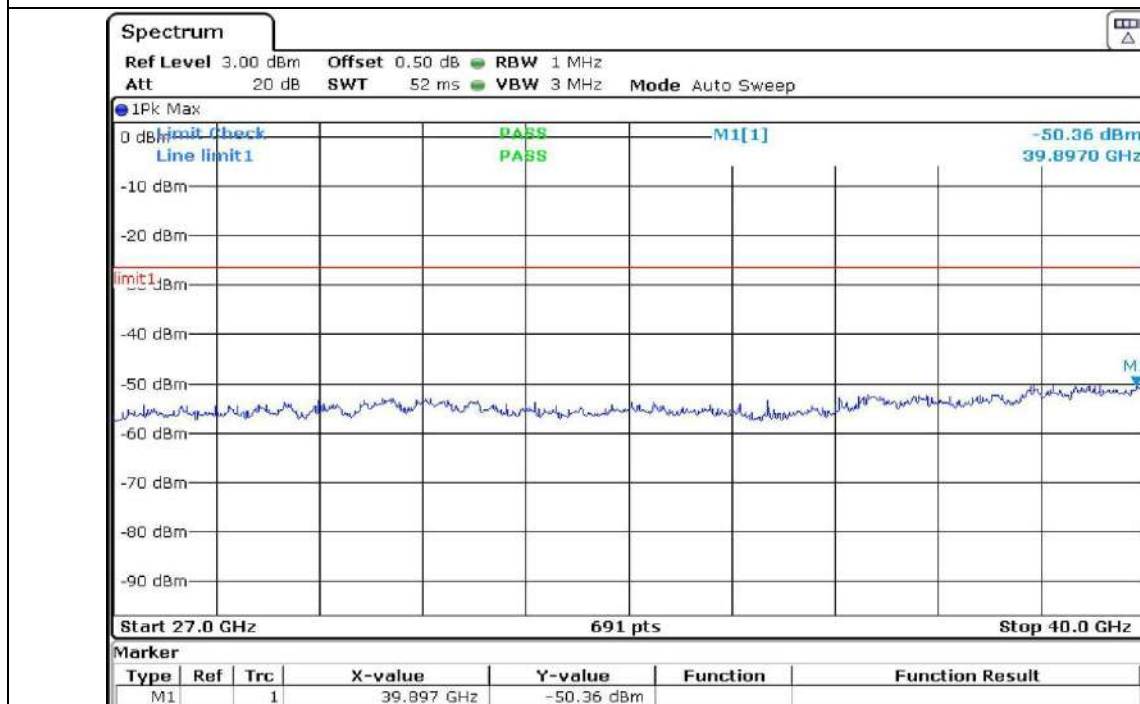
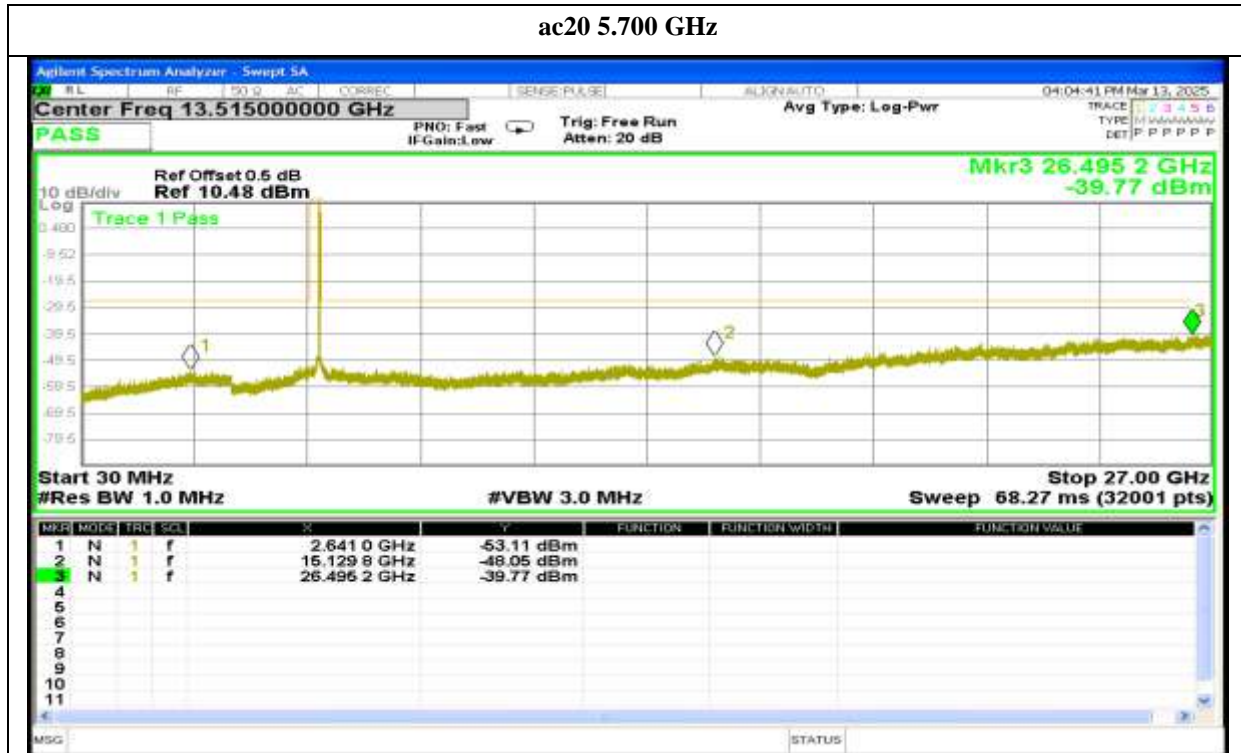
Report No.: AAEMT/RF/250131-01-02

ac20 5.500 GHz



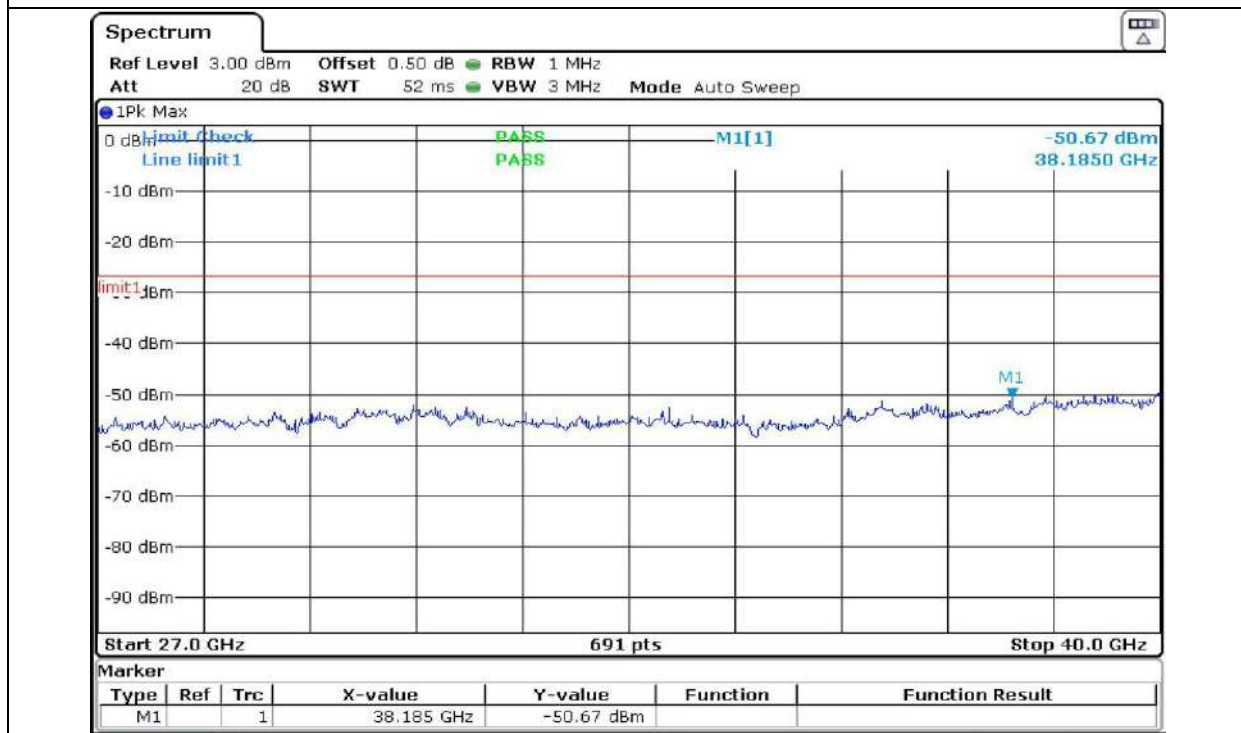
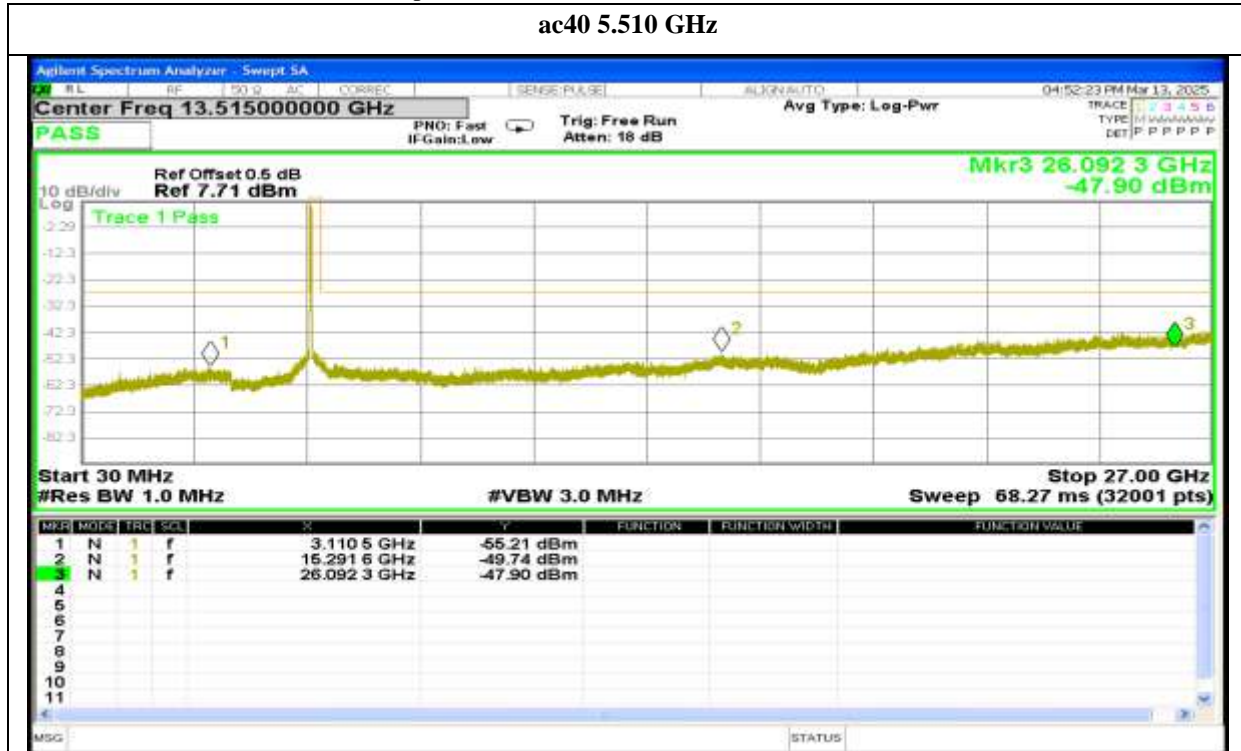
Report No.: AAEMT/RF/250131-01-02

ac20 5.700 GHz



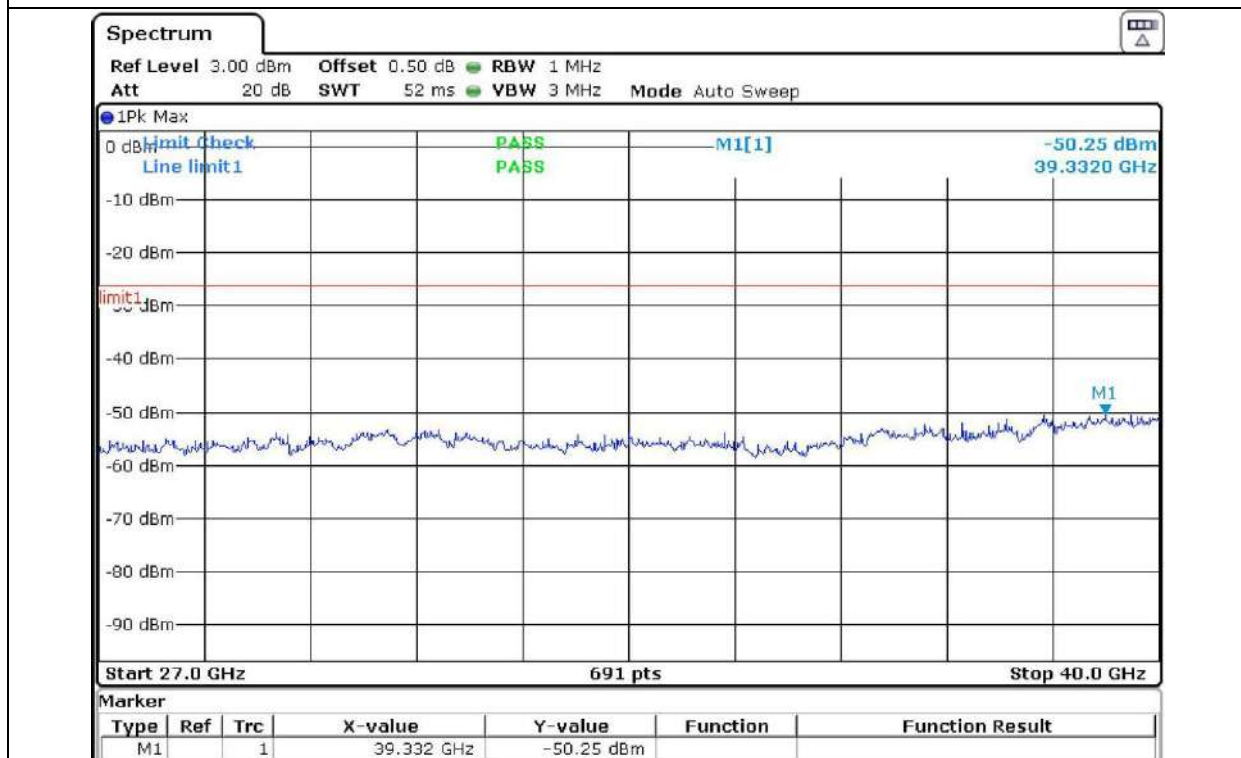
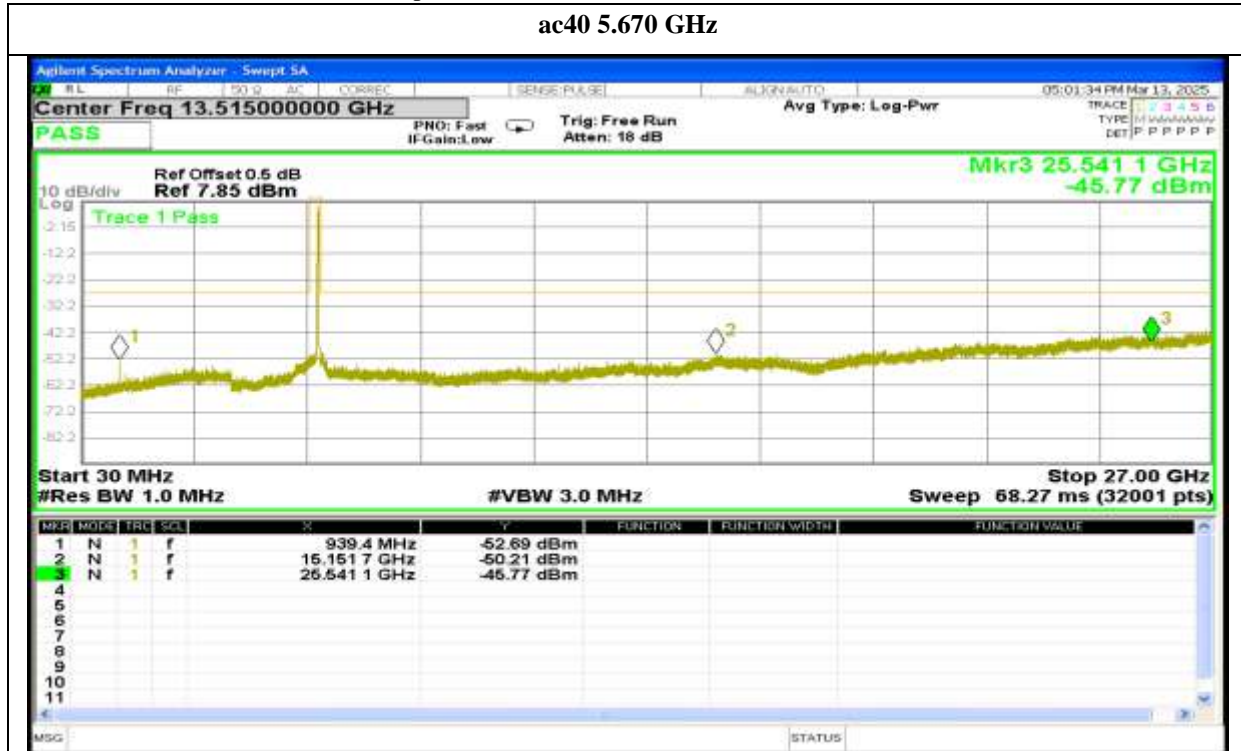
Report No.: AAEMT/RF/250131-01-02

ac40 5.510 GHz



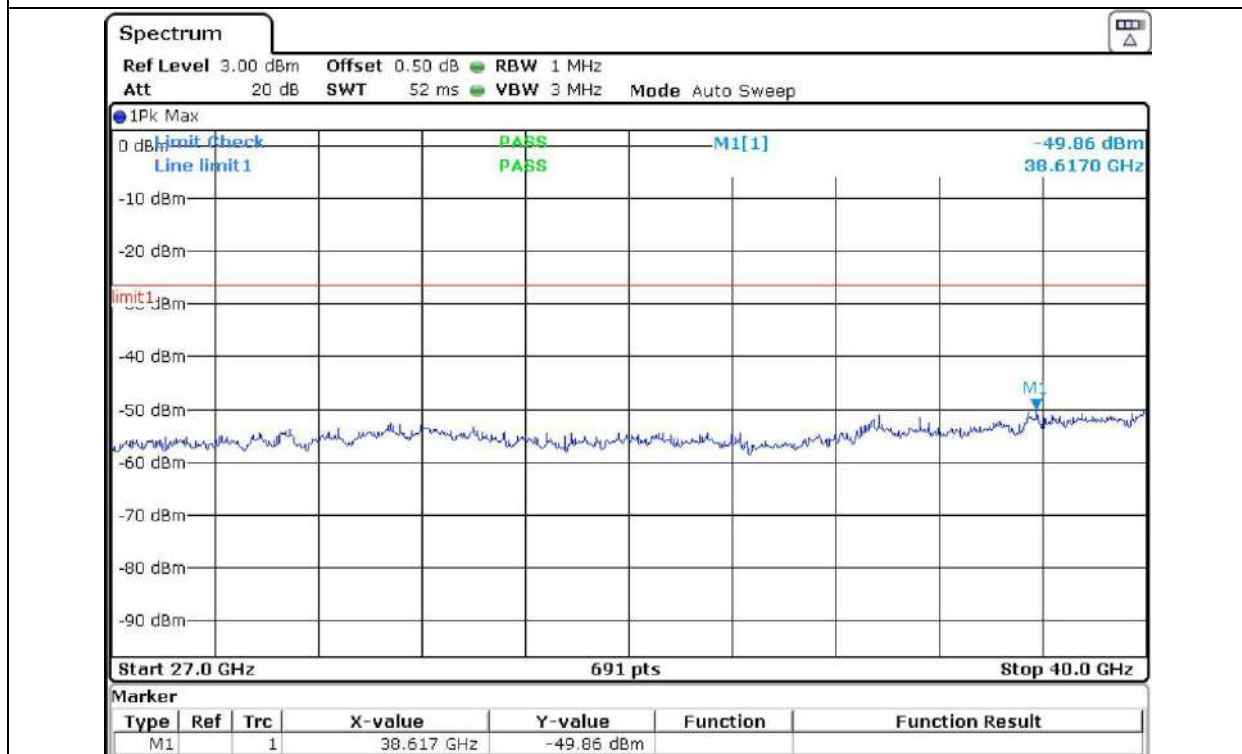
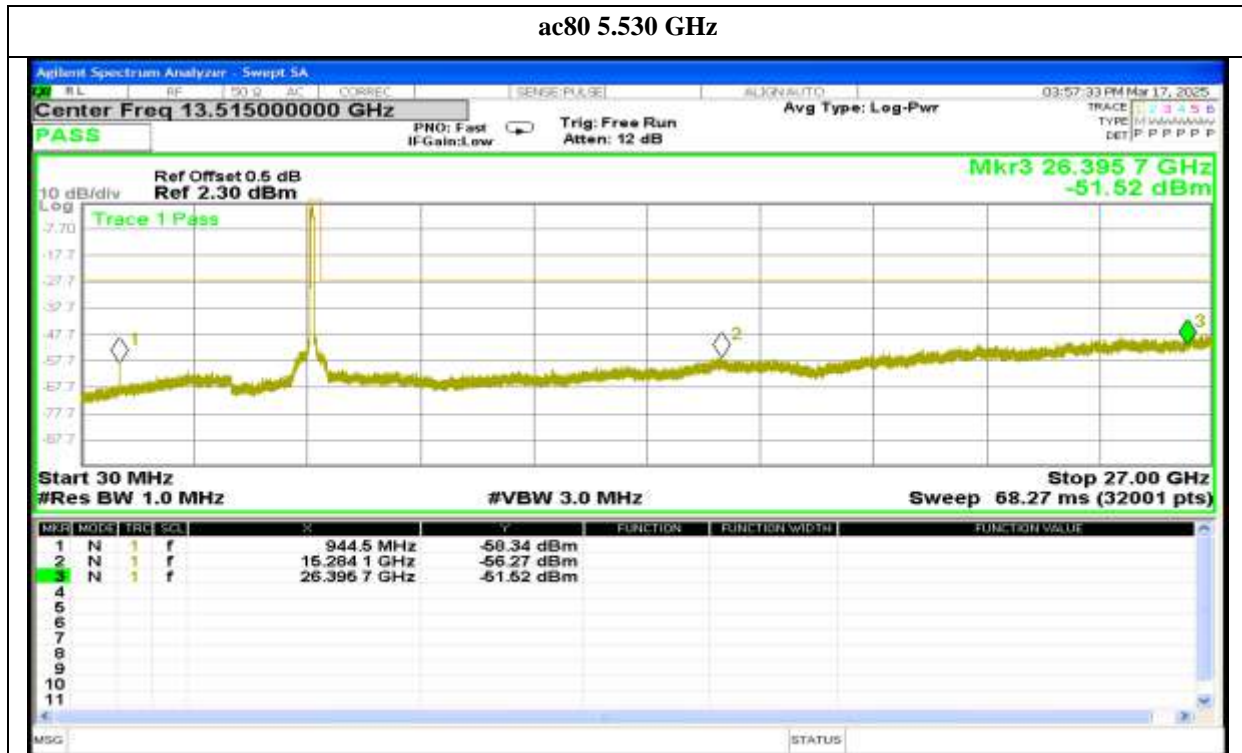
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ac40 5.670 GHz



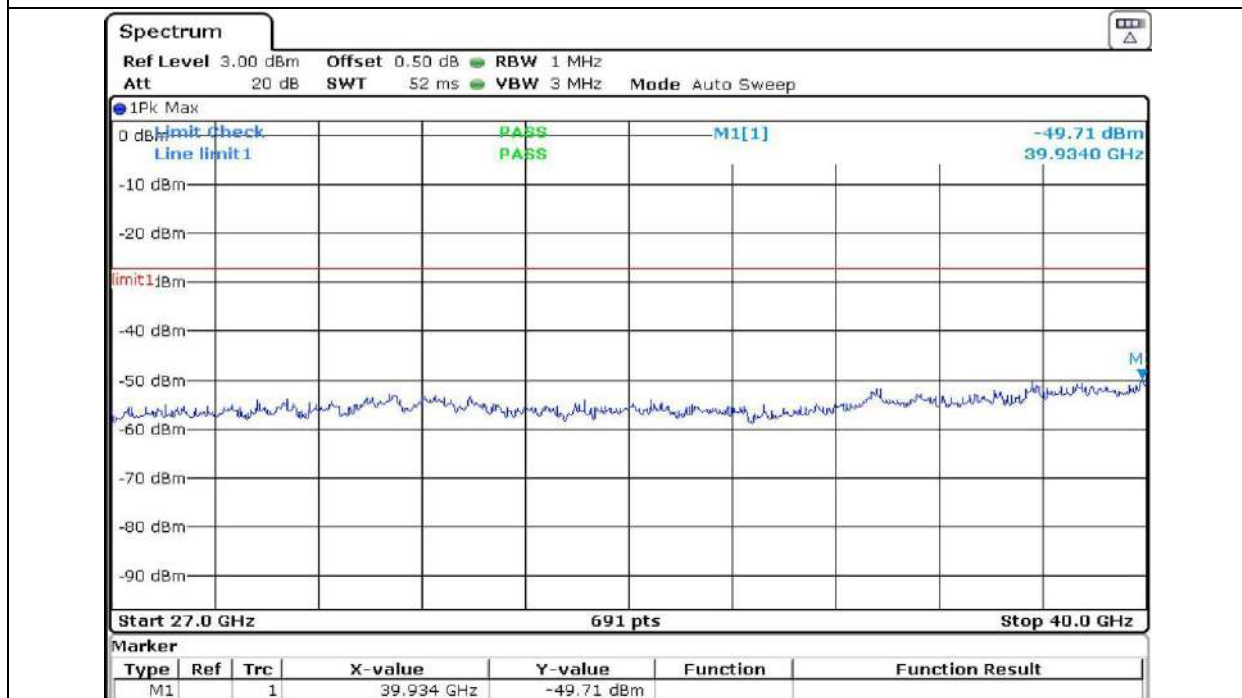
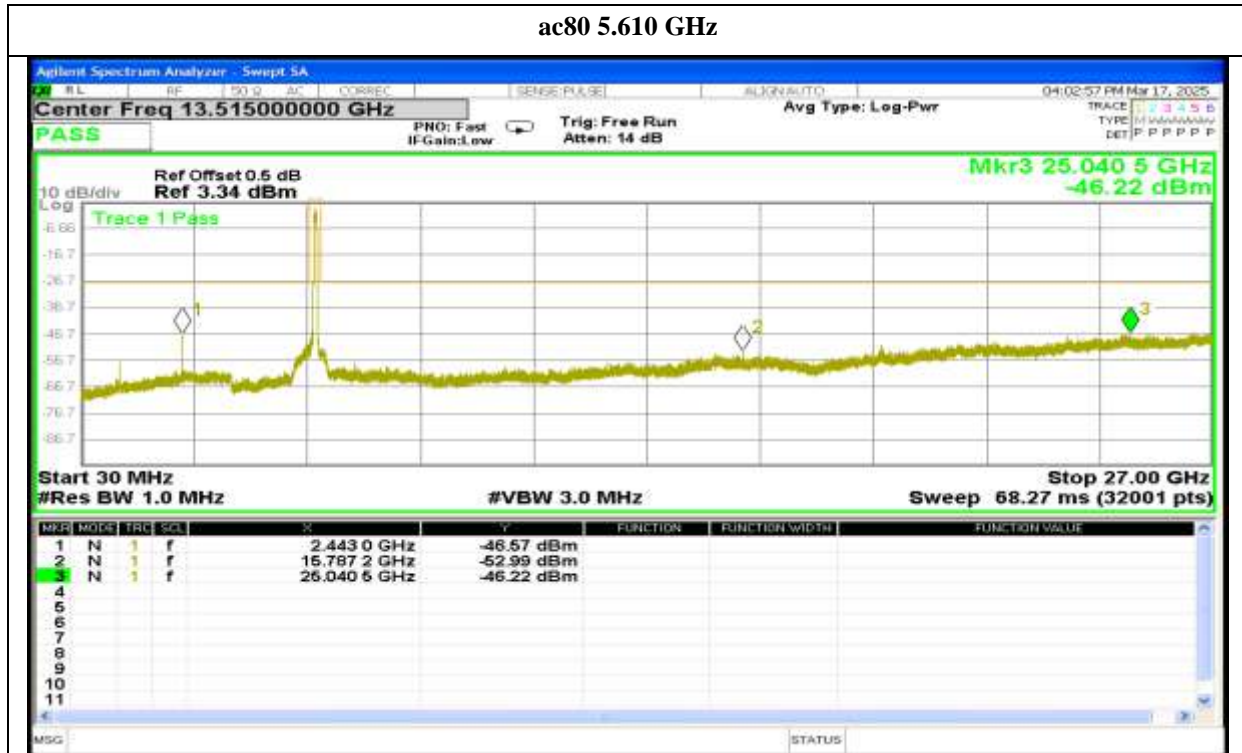
Report No.: AAEMT/RF/250131-01-02

ac80 5.530 GHz



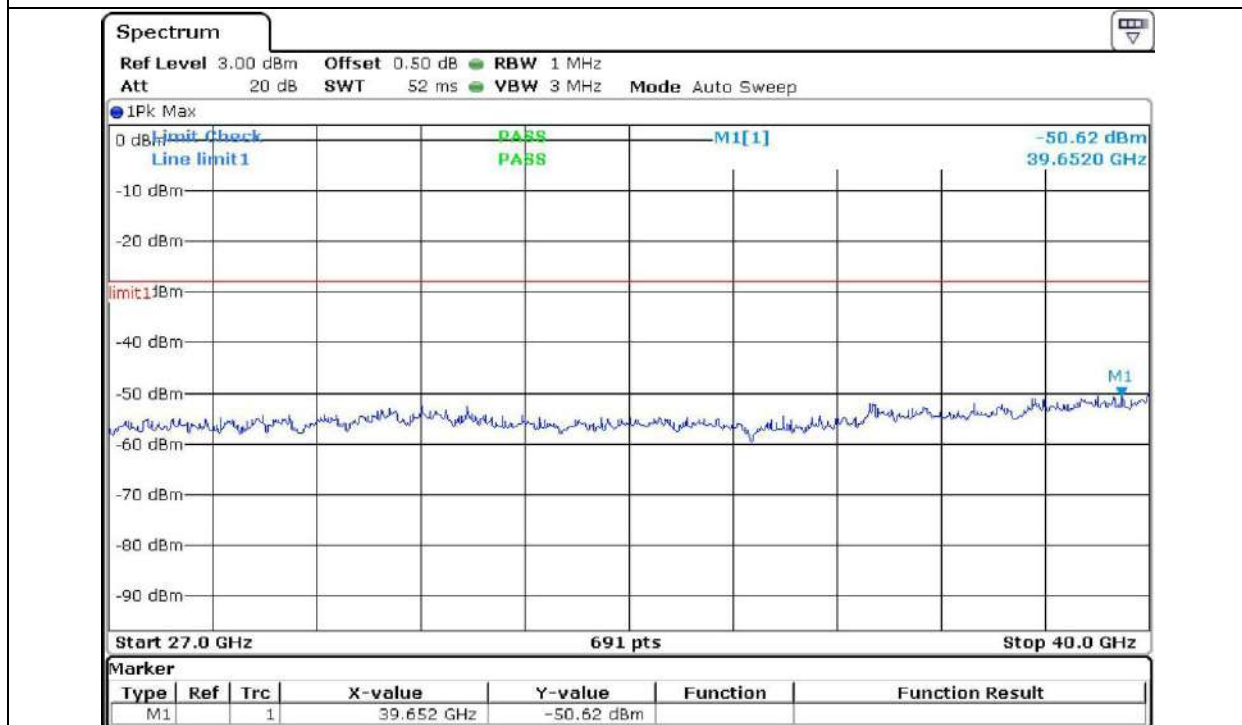
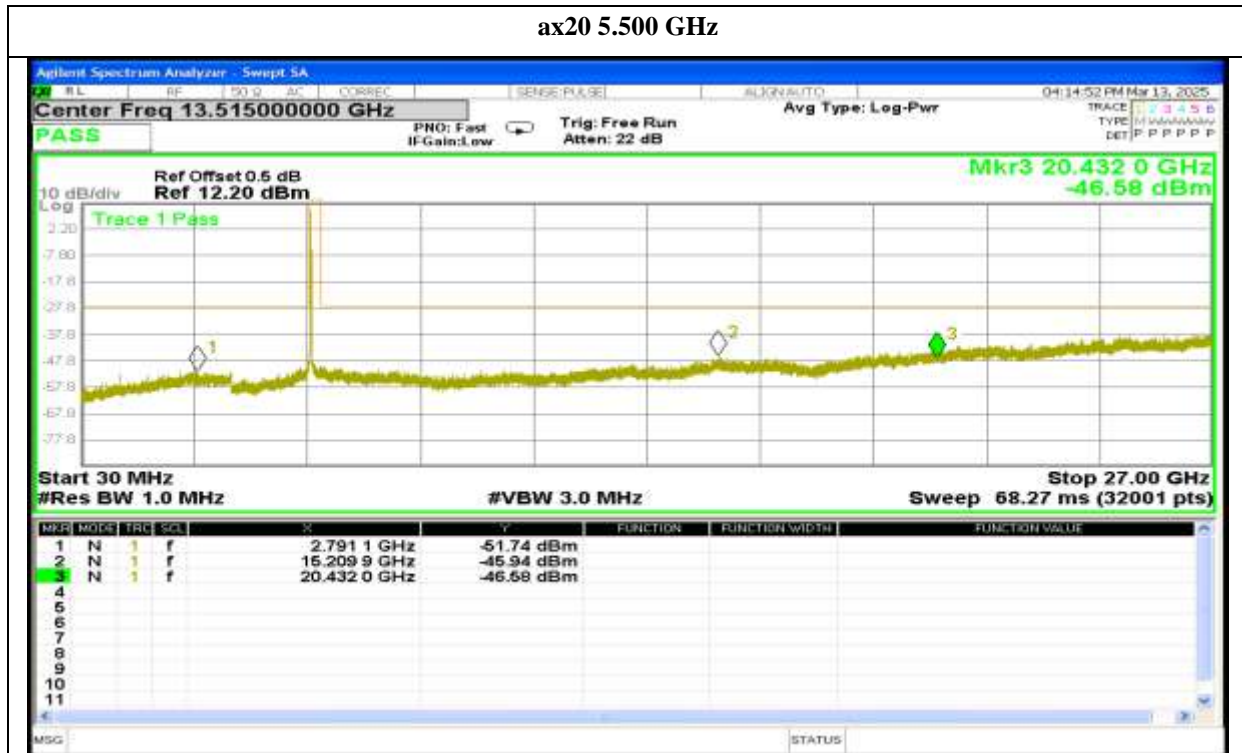
Report No.: AAEMT/RF/250131-01-02

ac80 5.610 GHz



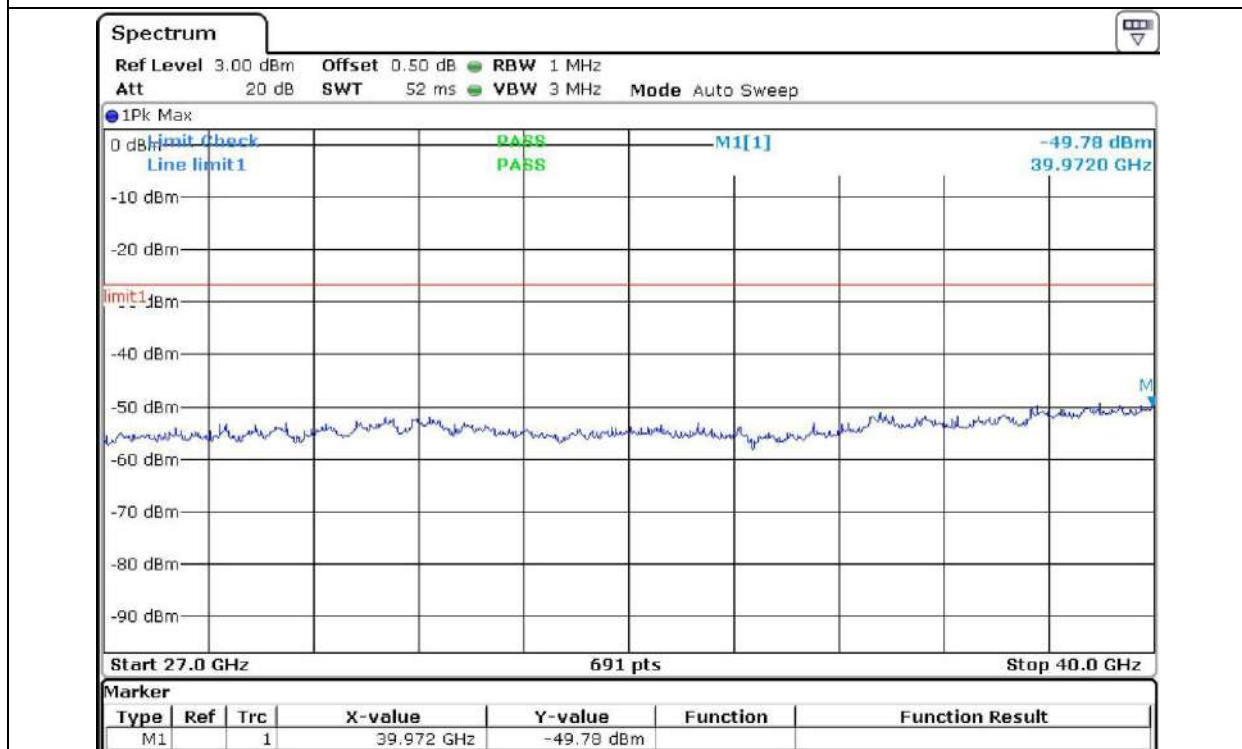
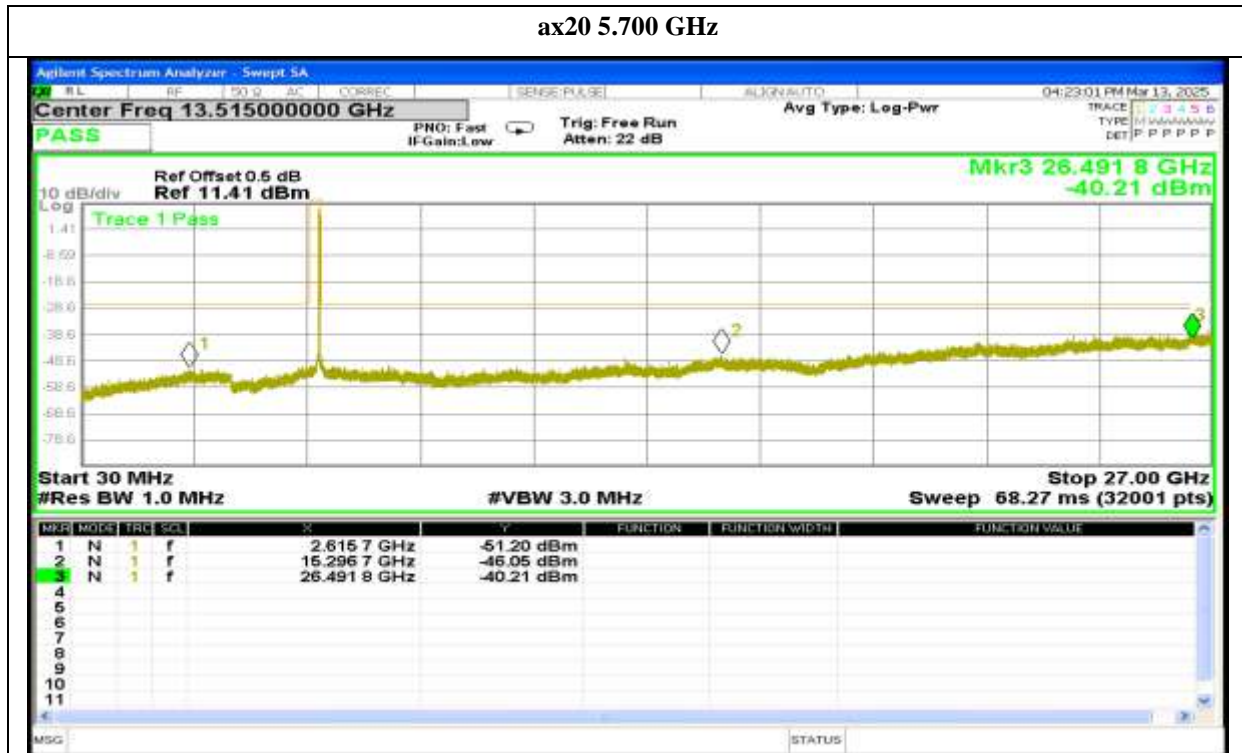
Report No.: AAEMT/RF/250131-01-02

ax20 5.500 GHz



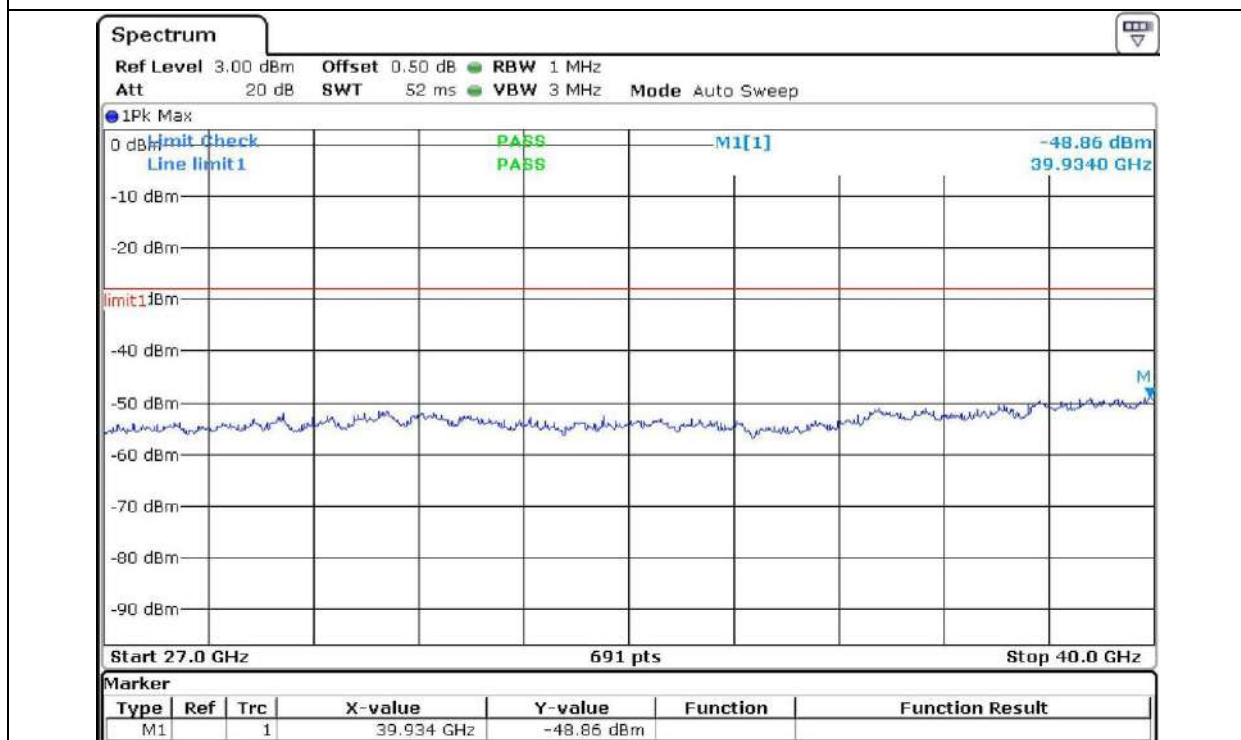
Report No.: AAEMT/RF/250131-01-02

ax20 5.700 GHz



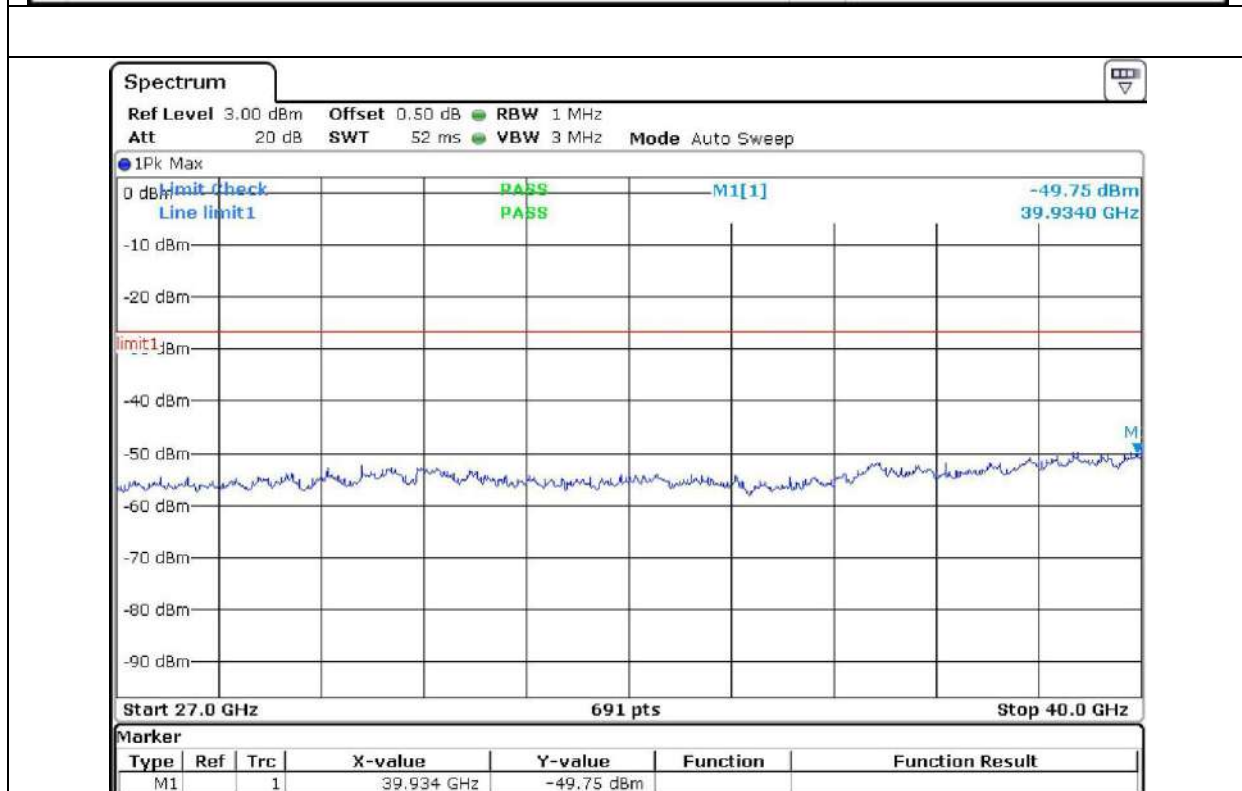
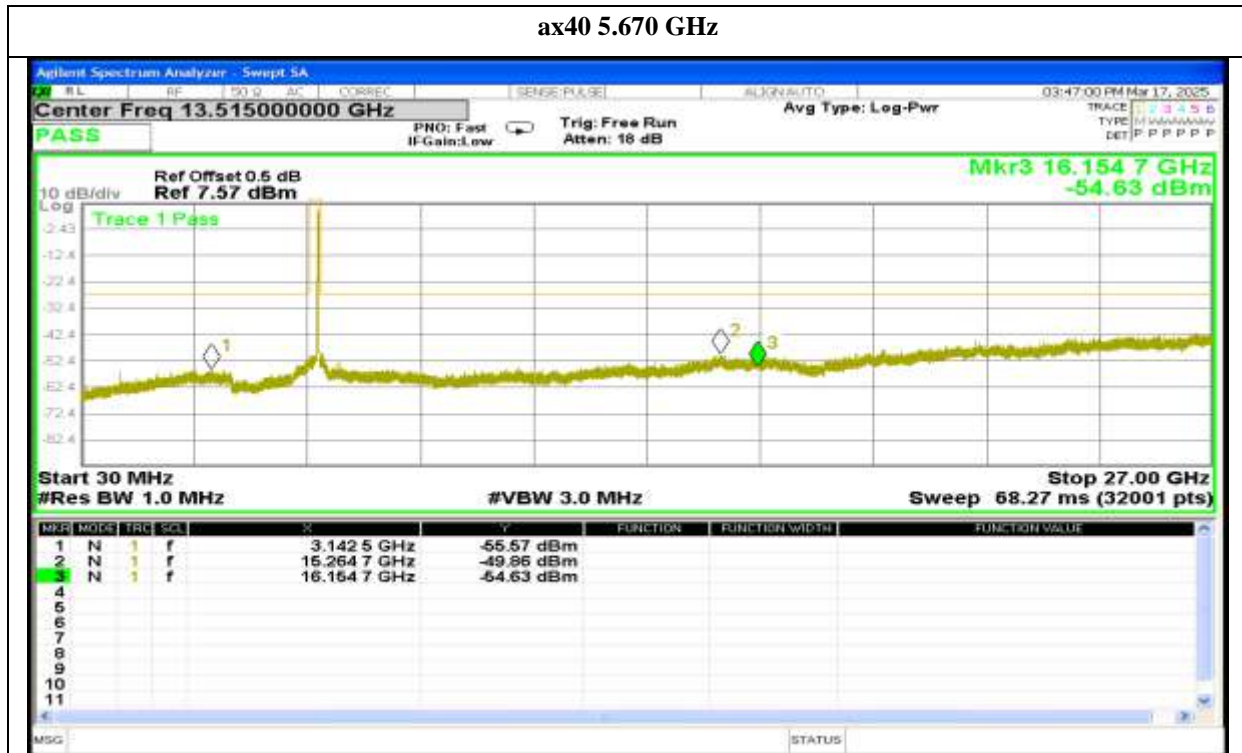
Report No.: AAEMT/RF/250131-01-02

ax40 5.510 GHz



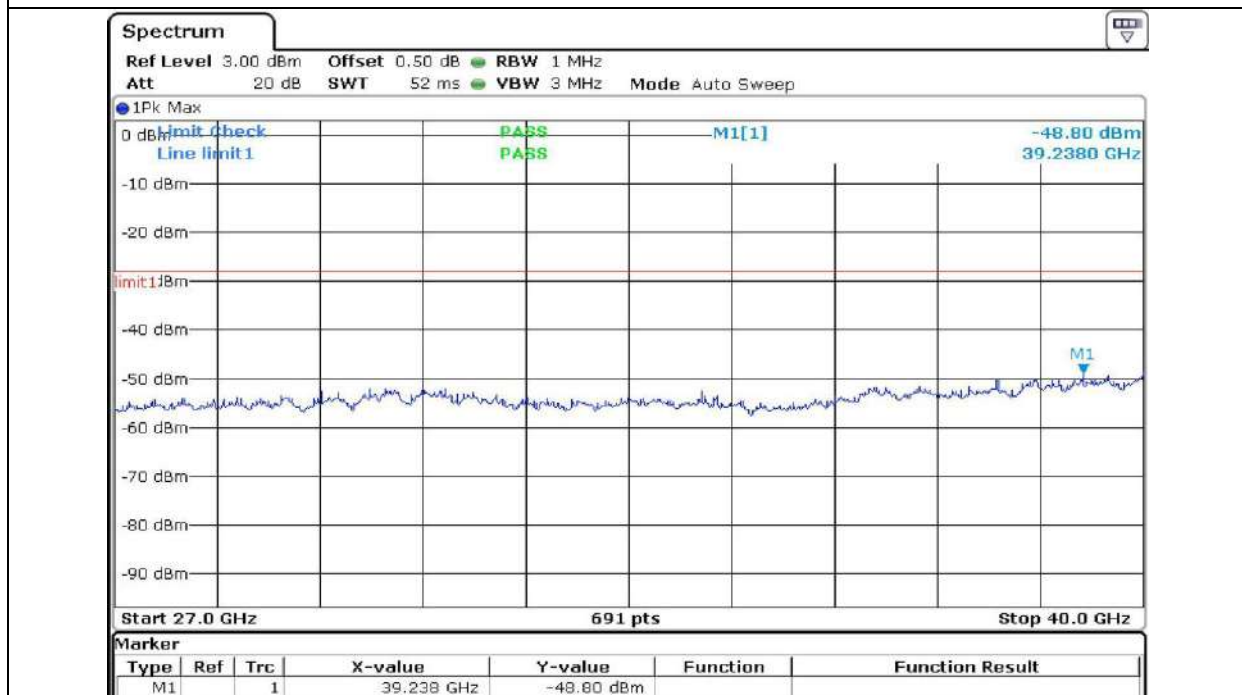
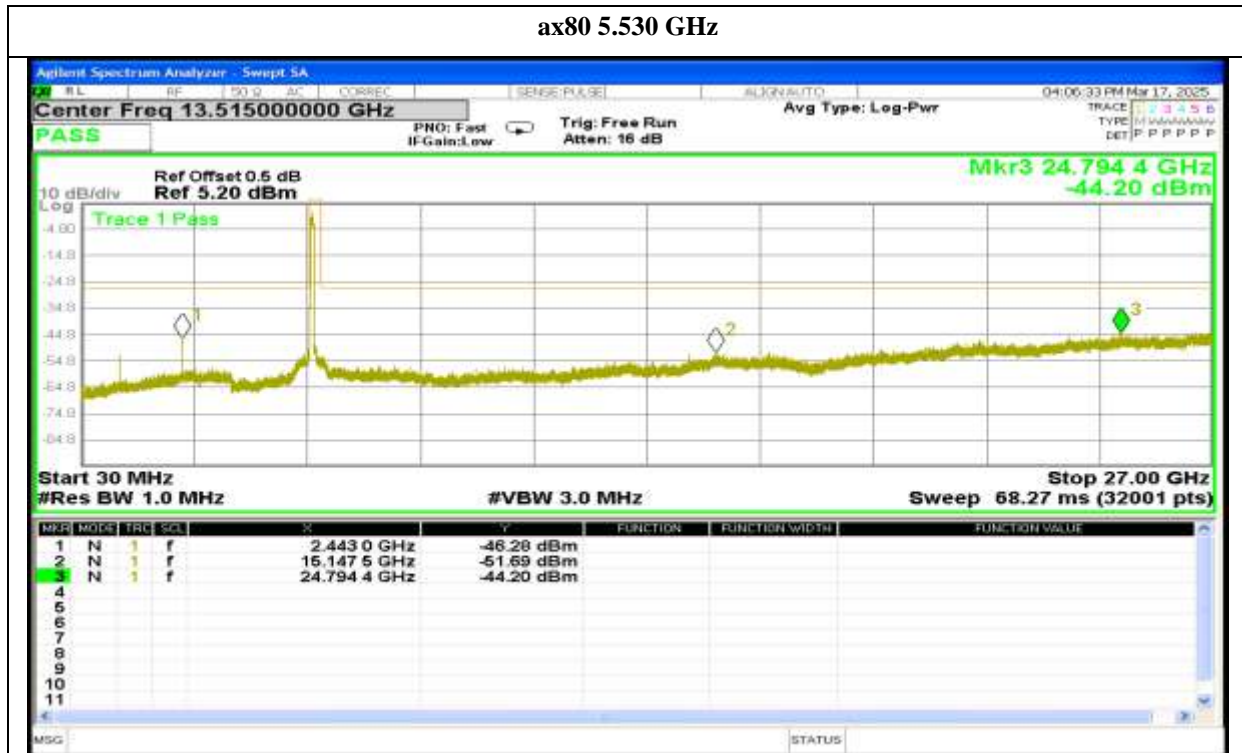
Report No.: AAEMT/RF/250131-01-02

ax40 5.670 GHz



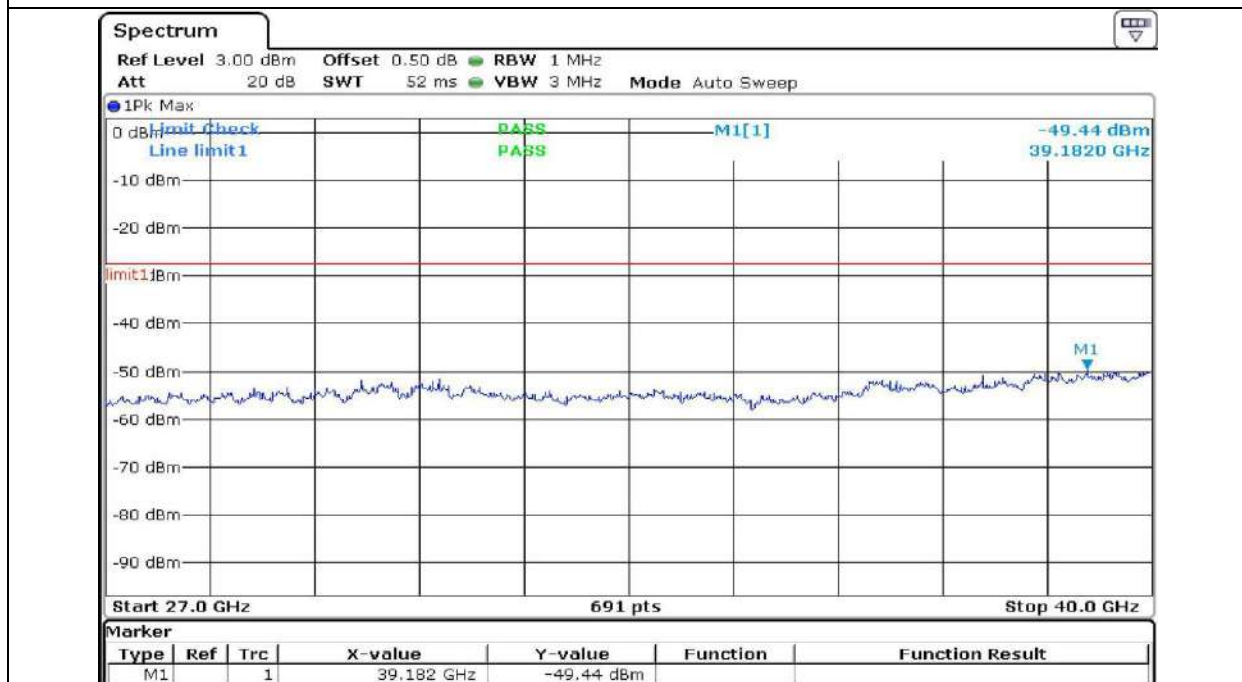
Report No.: AAEMT/RF/250131-01-02

ax80 5.530 GHz



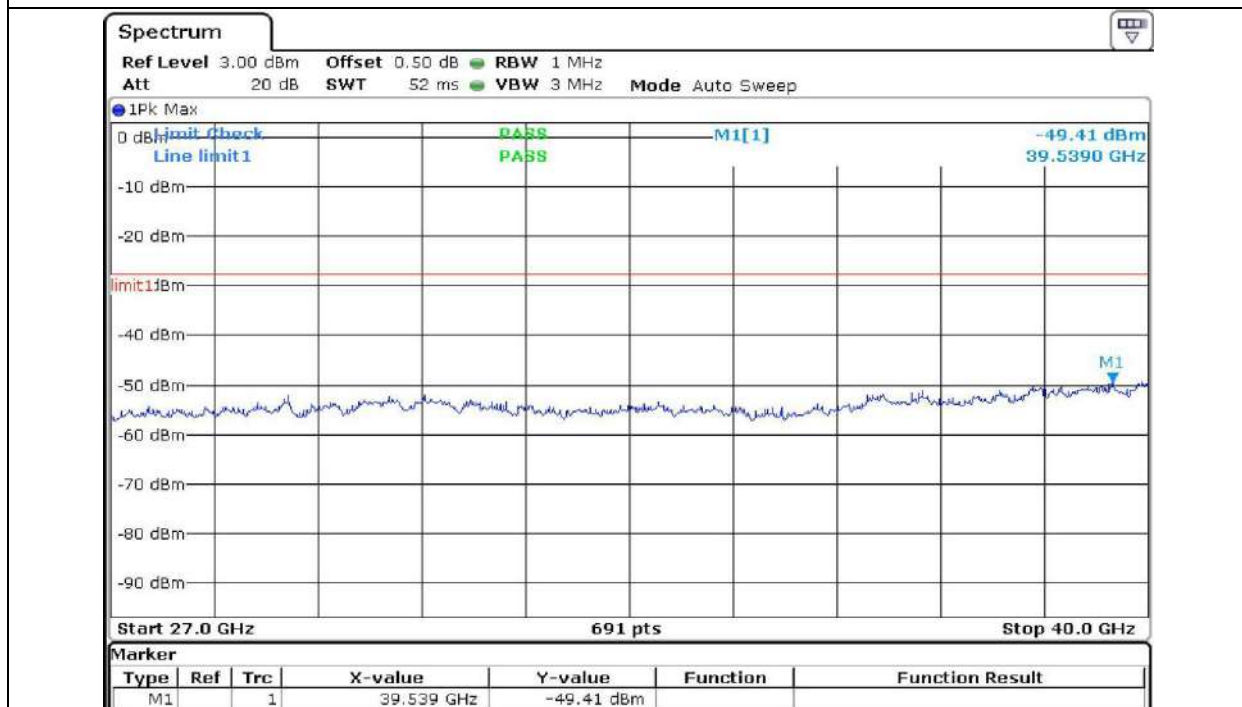
Report No.: AAEMT/RF/250131-01-02

ax80 5.610 GHz



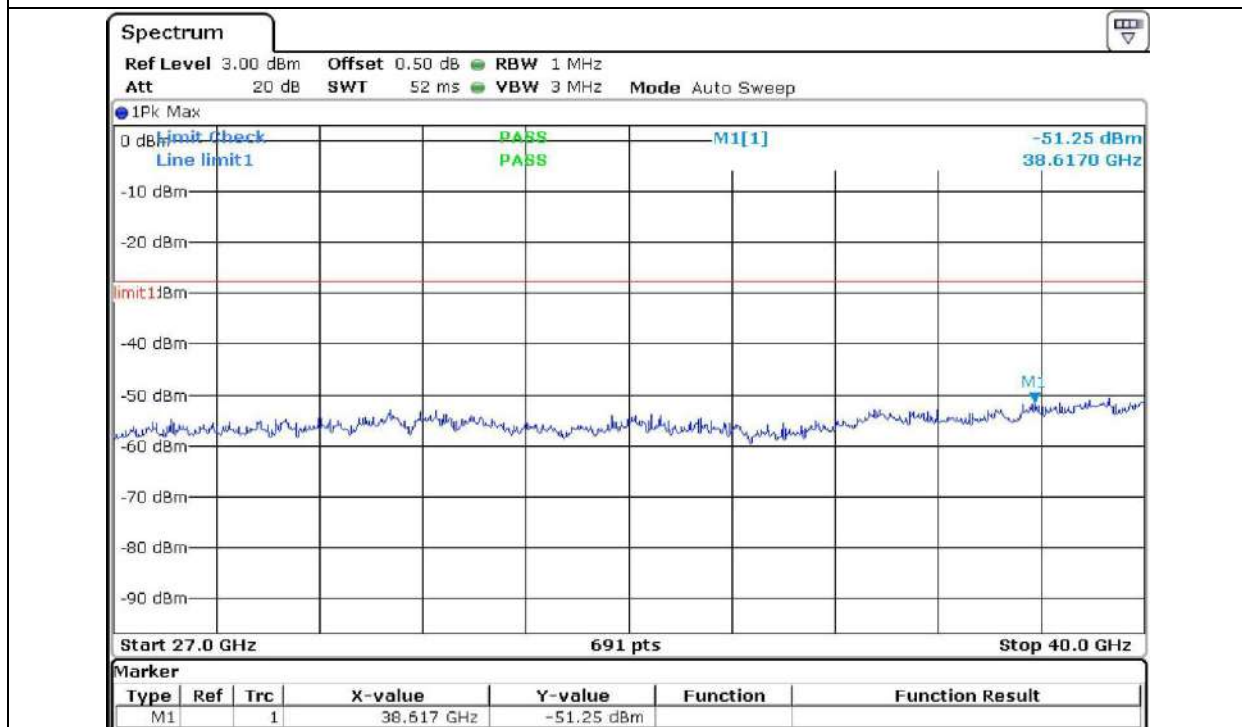
Report No.: AAEMT/RF/250131-01-02

ax160 5.610 GHz



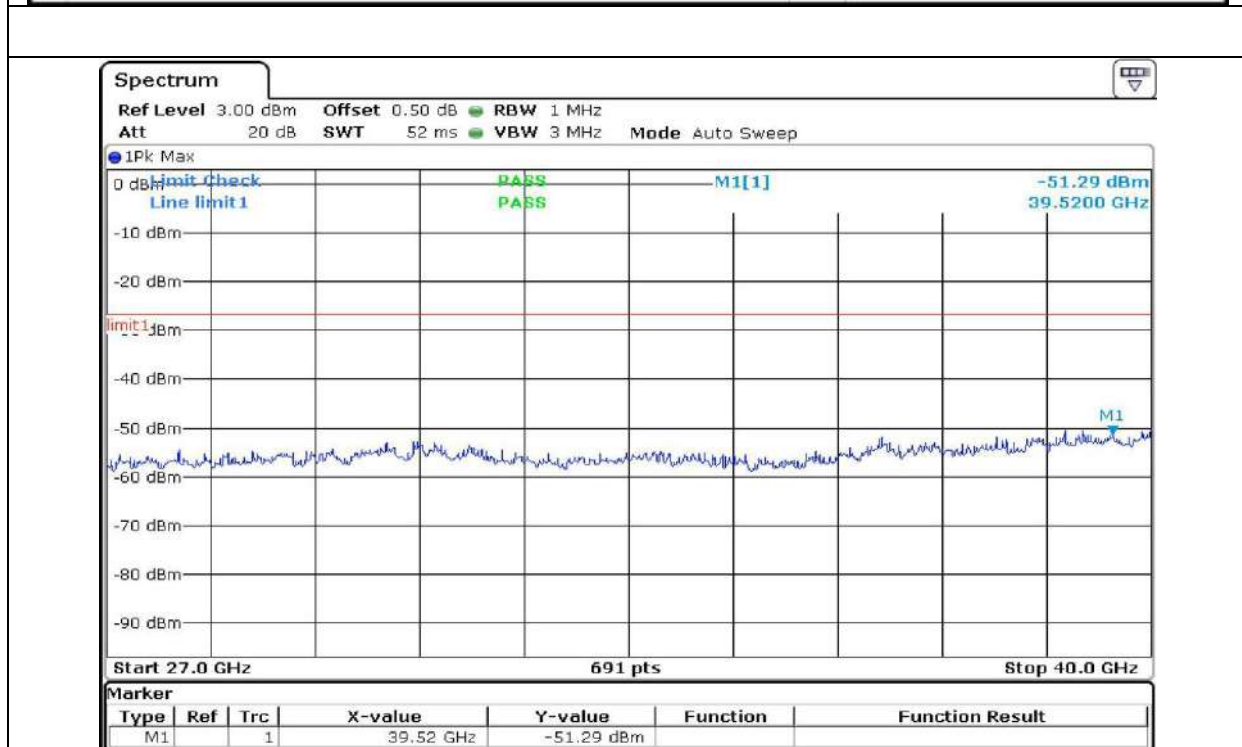
Report No.: AAEMT/RF/250131-01-02

be20 5.500 GHz



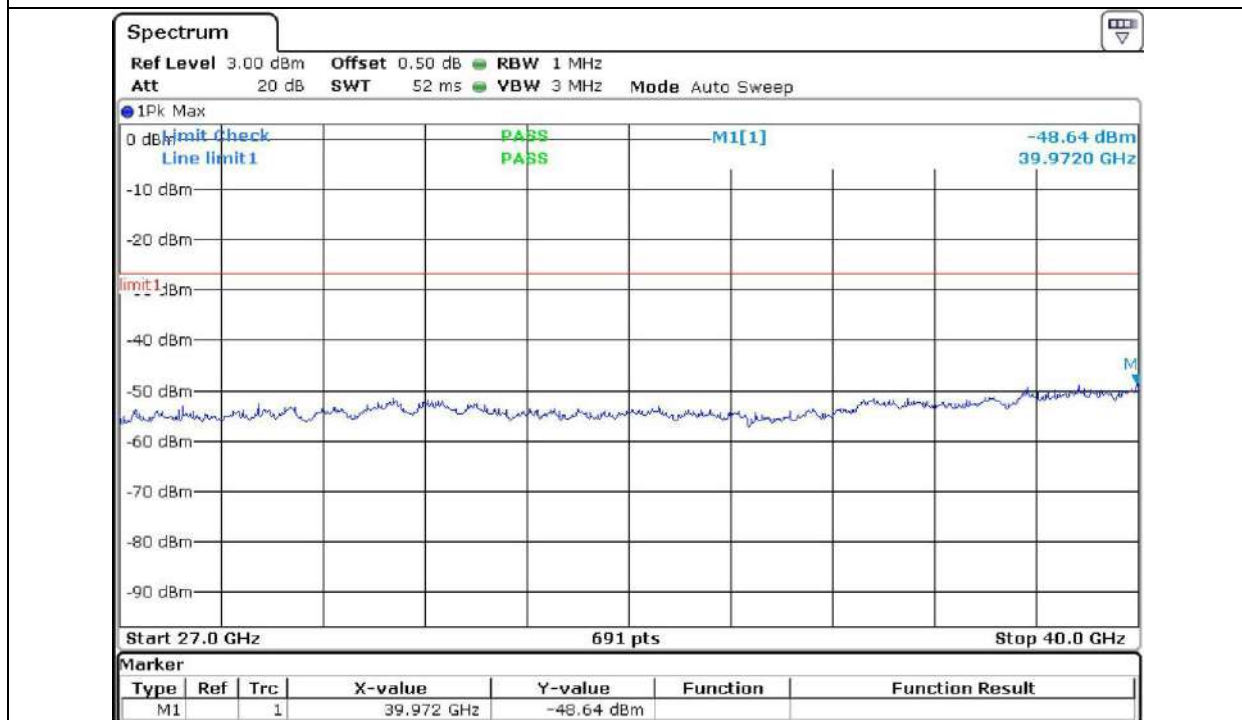
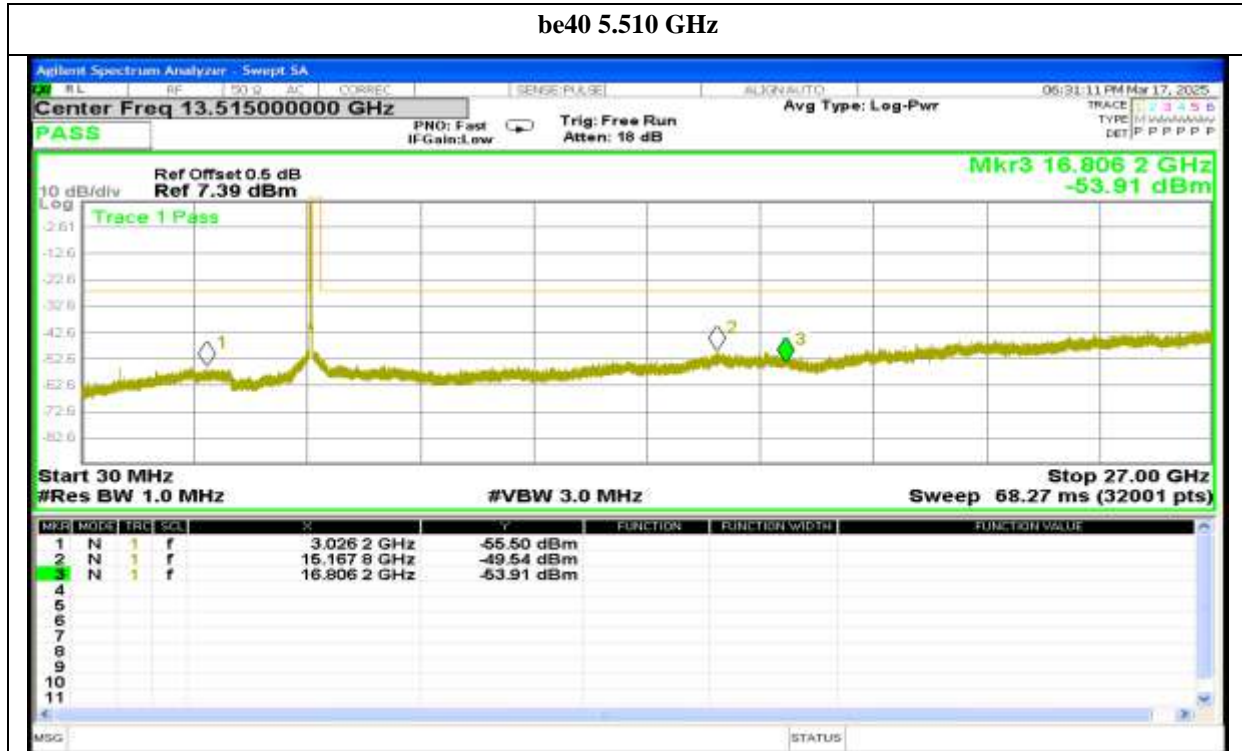
Report No.: AAEMT/RF/250131-01-02

be20 5.700 GHz



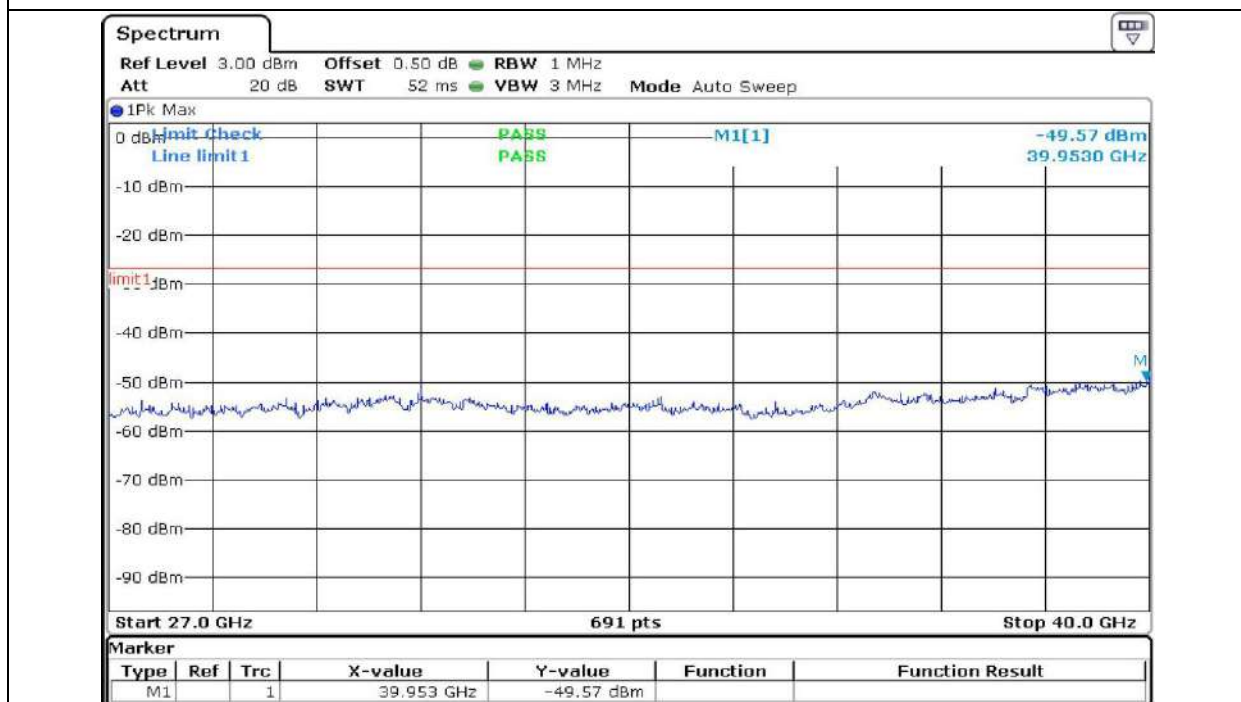
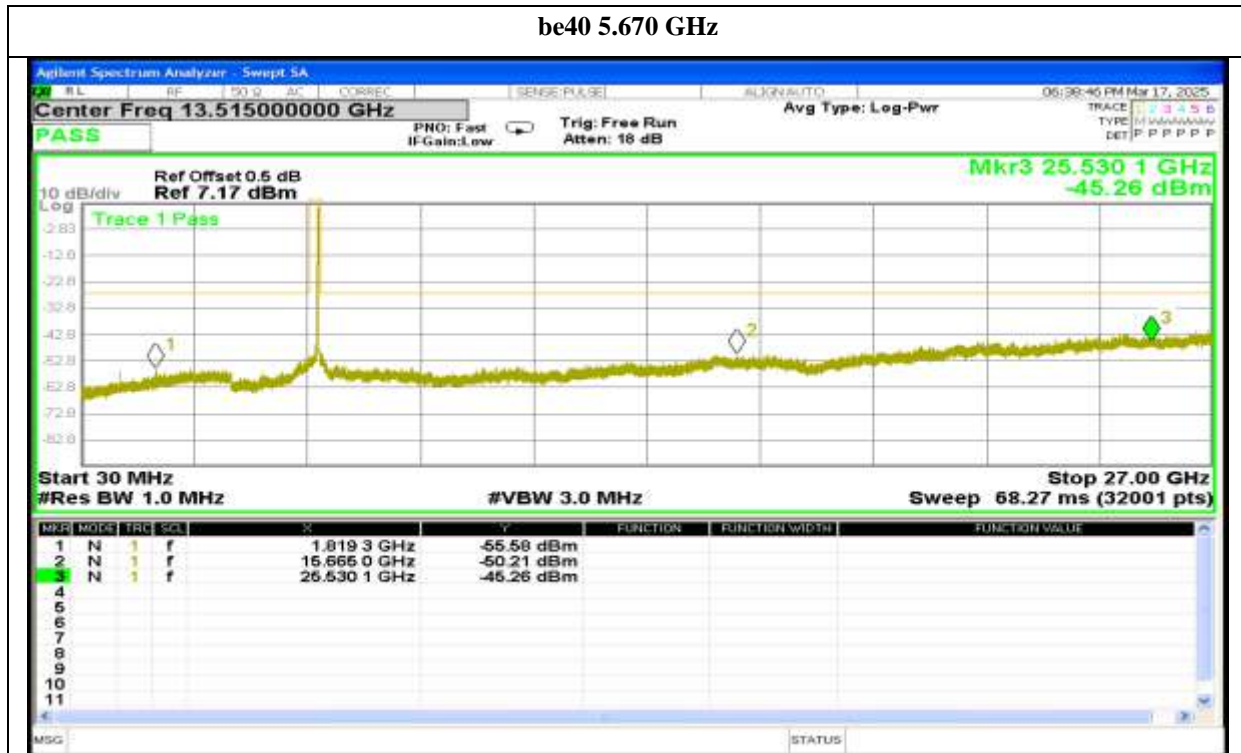
Report No.: AAEMT/RF/250131-01-02

be40 5.510 GHz



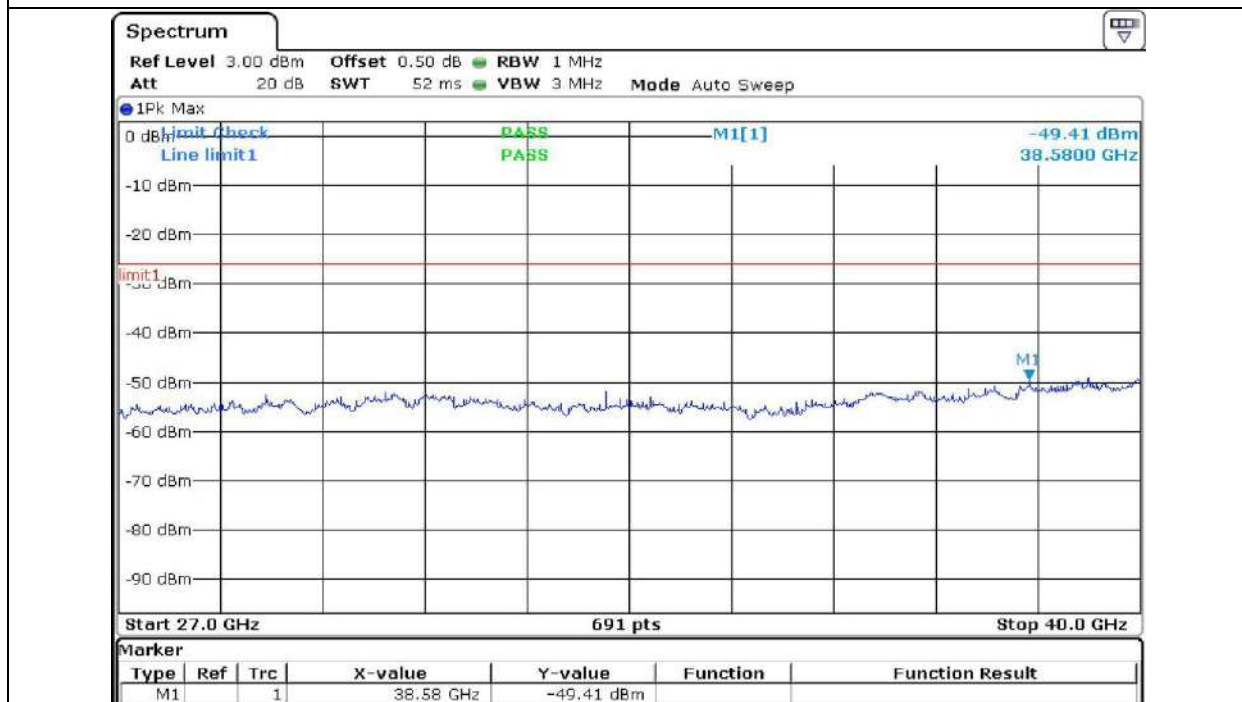
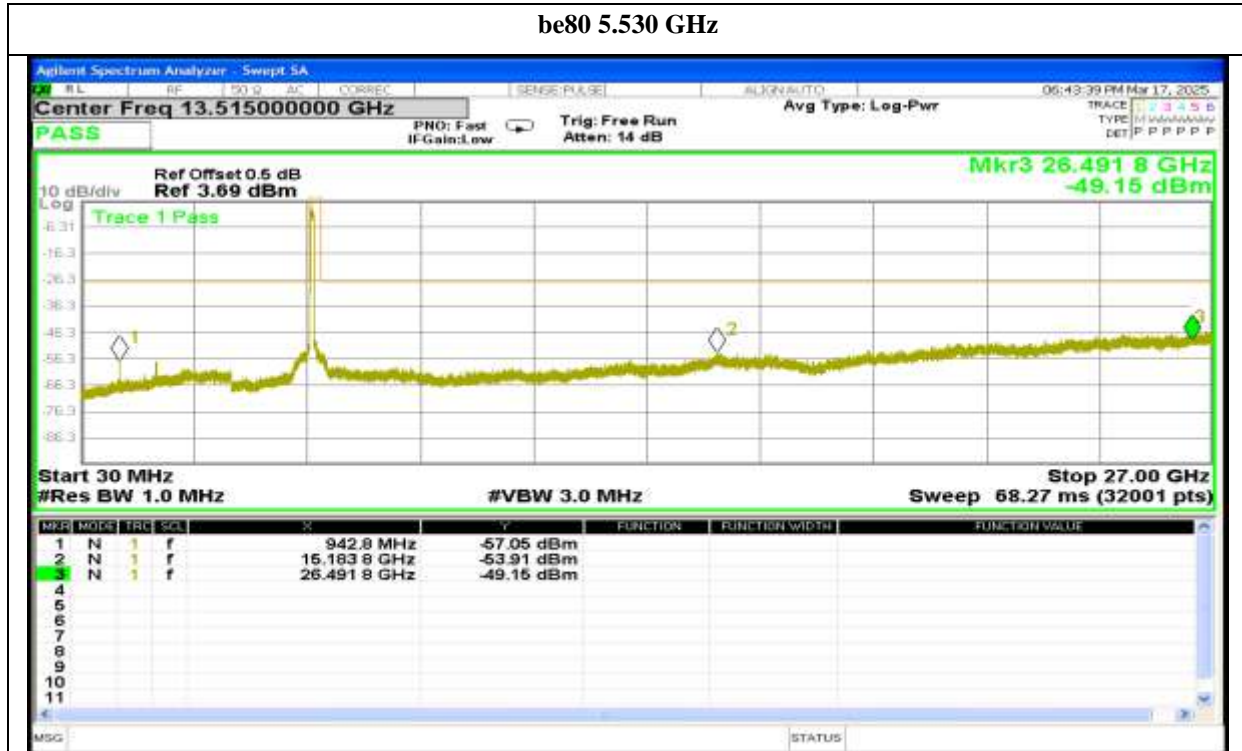
Report No.: AAEMT/RF/250131-01-02

be40 5.670 GHz



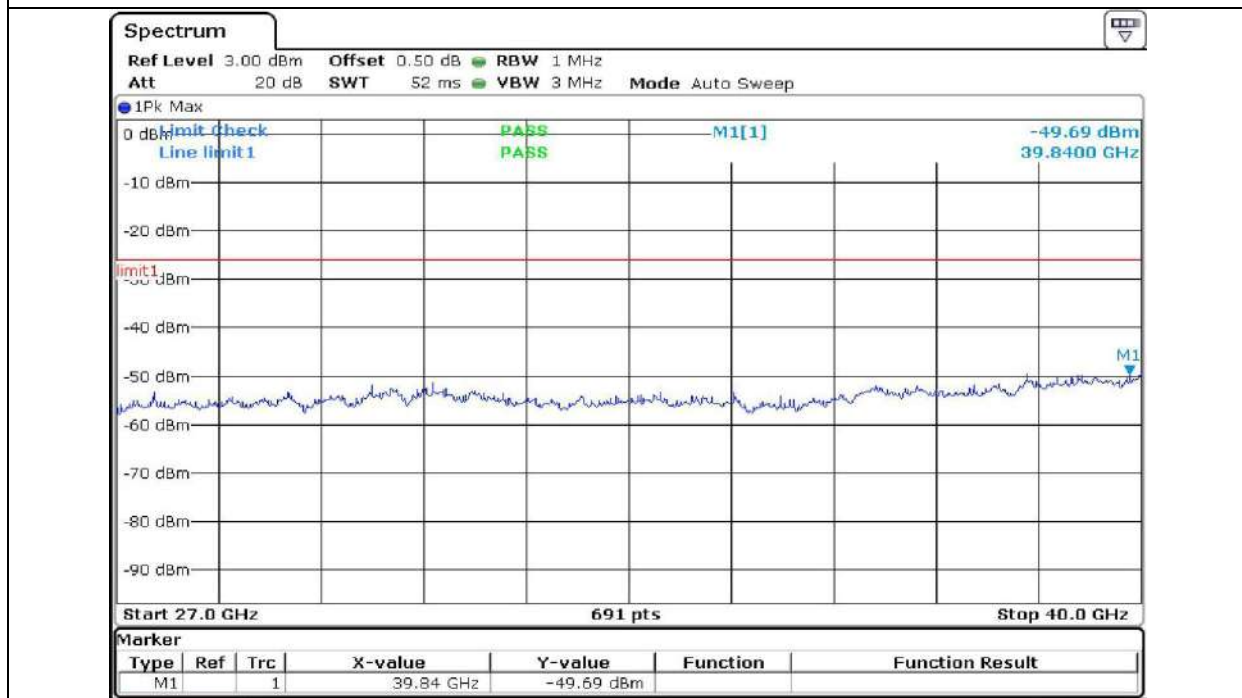
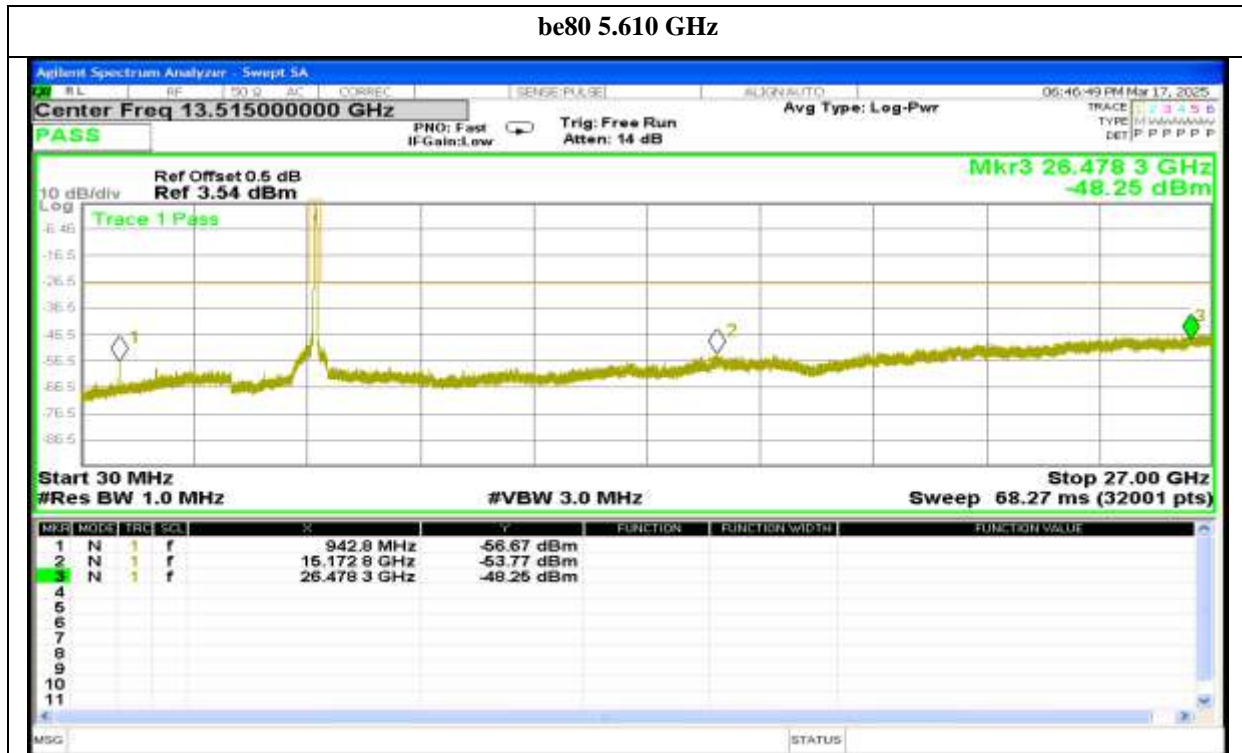
Report No.: AAEMT/RF/250131-01-02

be80 5.530 GHz



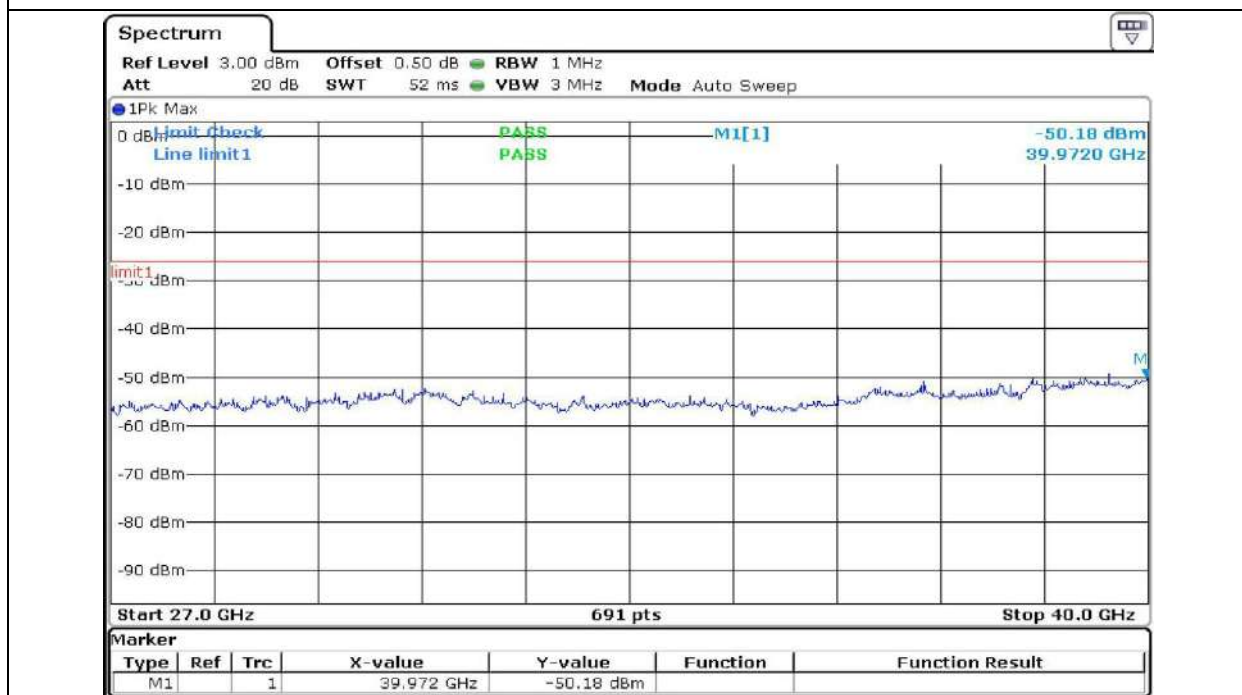
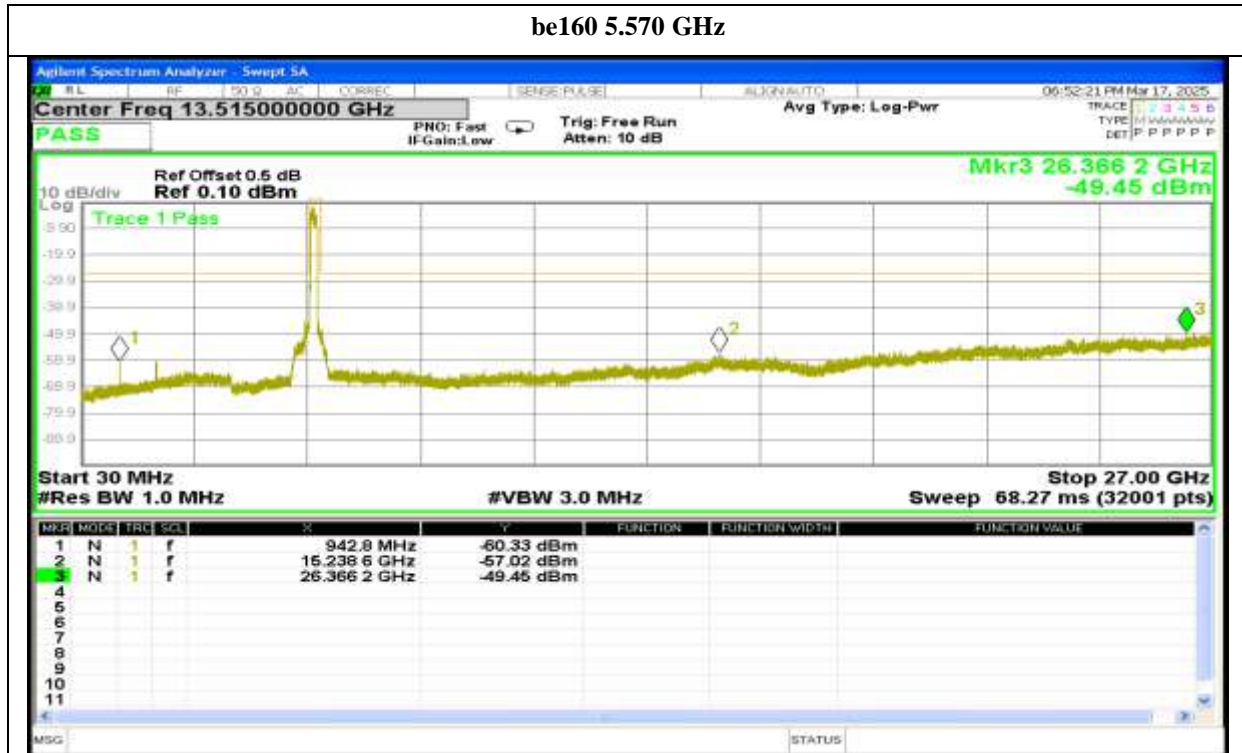
Report No.: AAEMT/RF/250131-01-02

be80 5.610 GHz



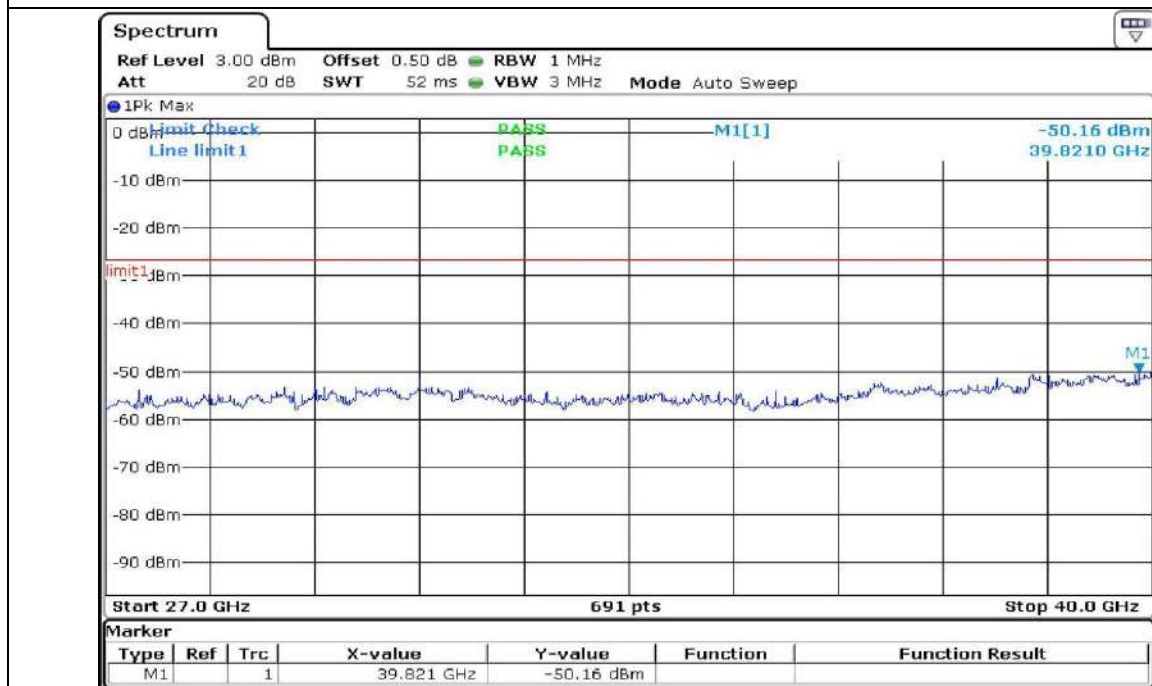
Report No.: AAEMT/RF/250131-01-02

be160 5.570 GHz



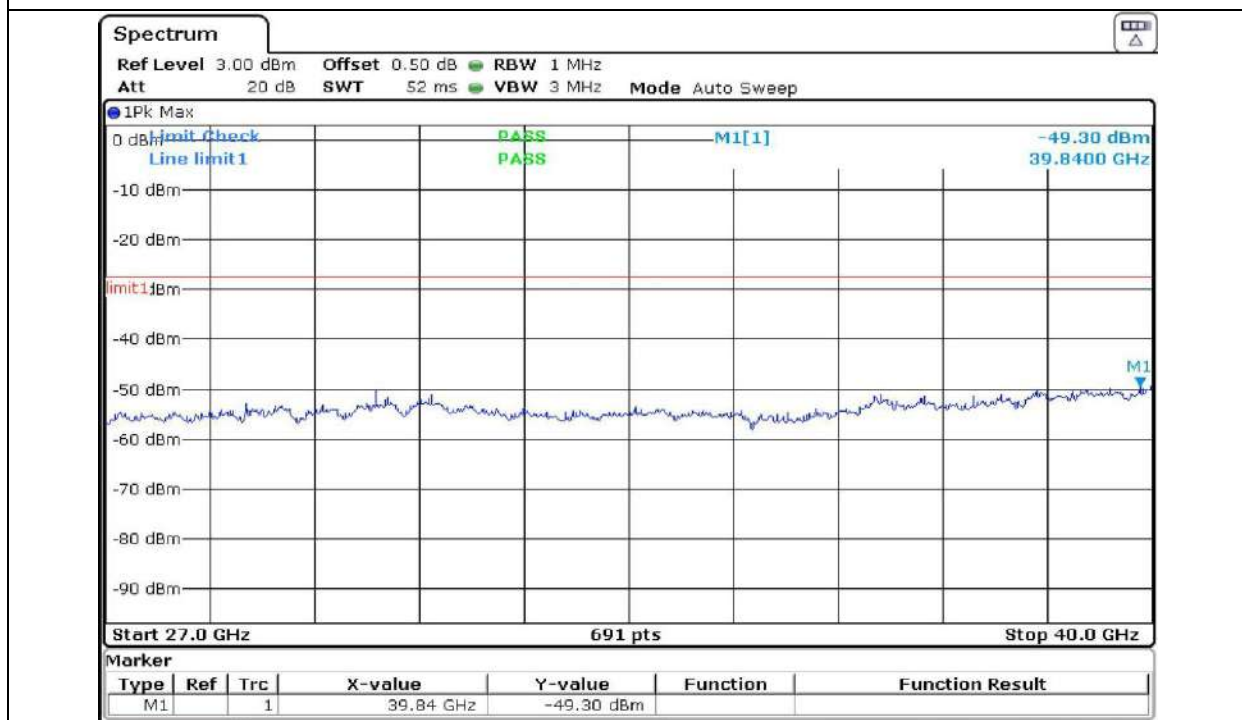
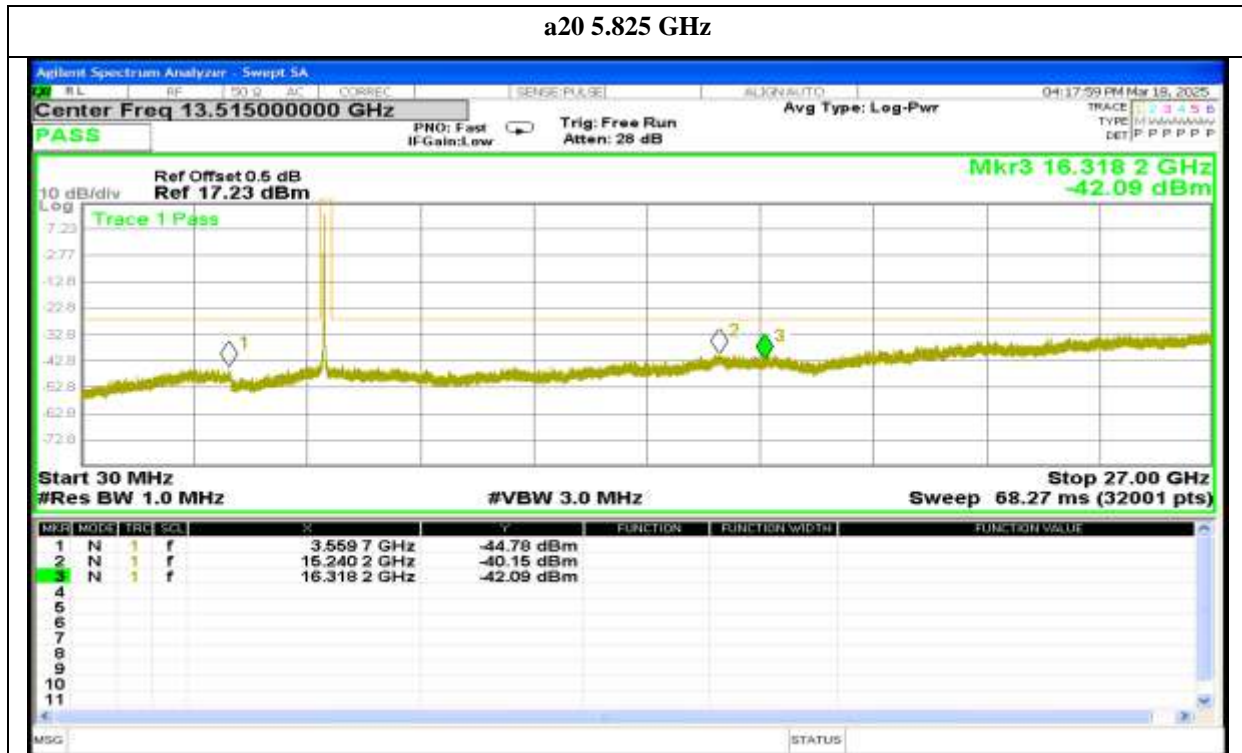
Report No.: AAEMT/RF/250131-01-02

a20 5.745 GHz



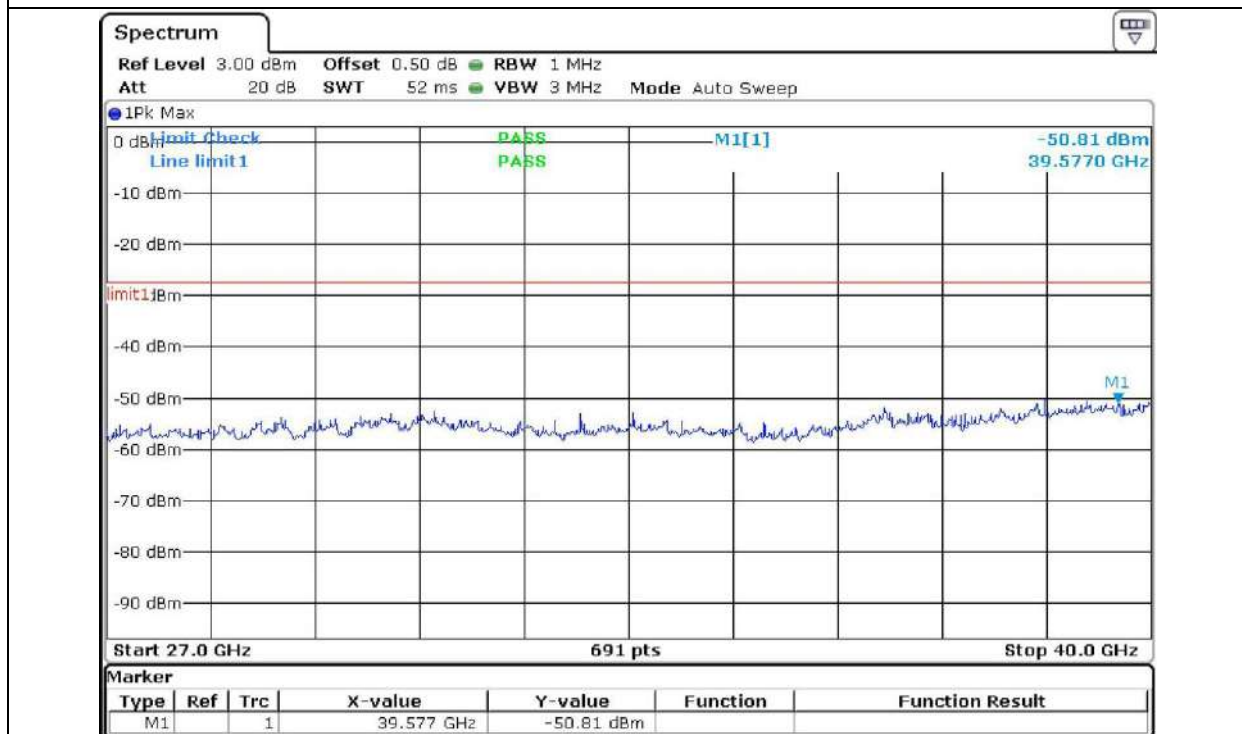
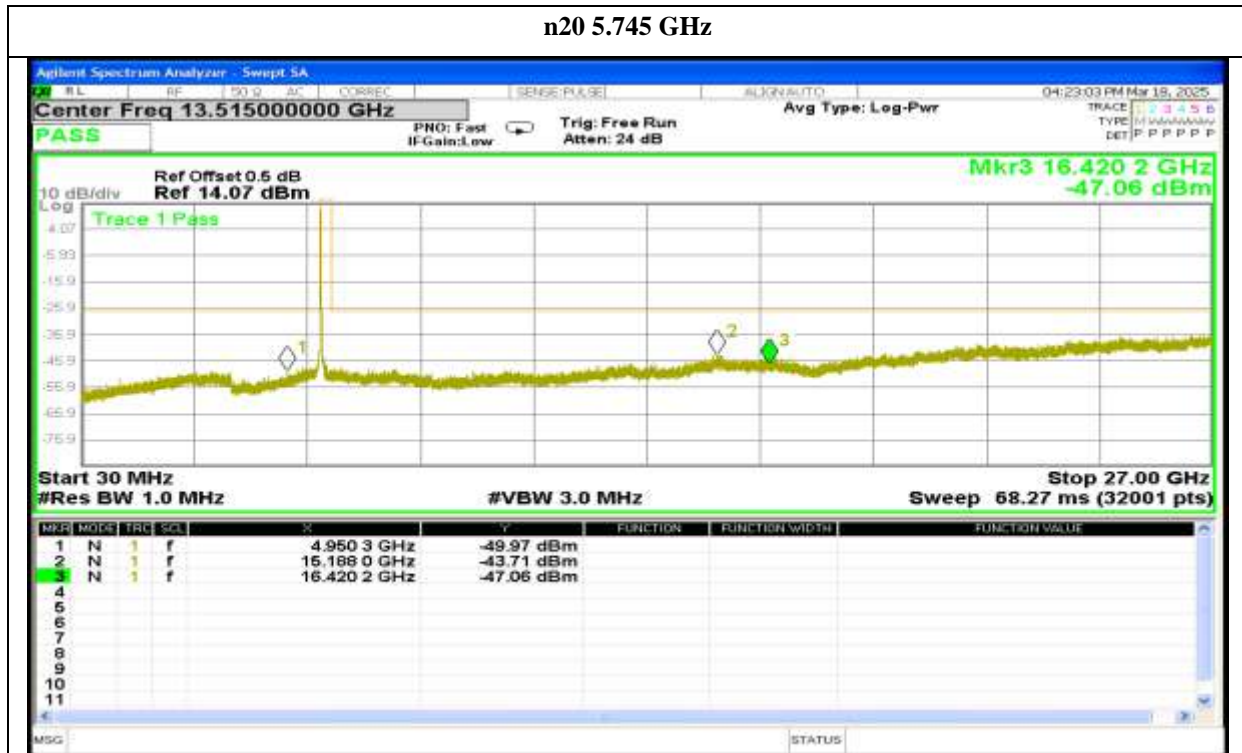
Report No.: AAEMT/RF/250131-01-02

a20 5.825 GHz



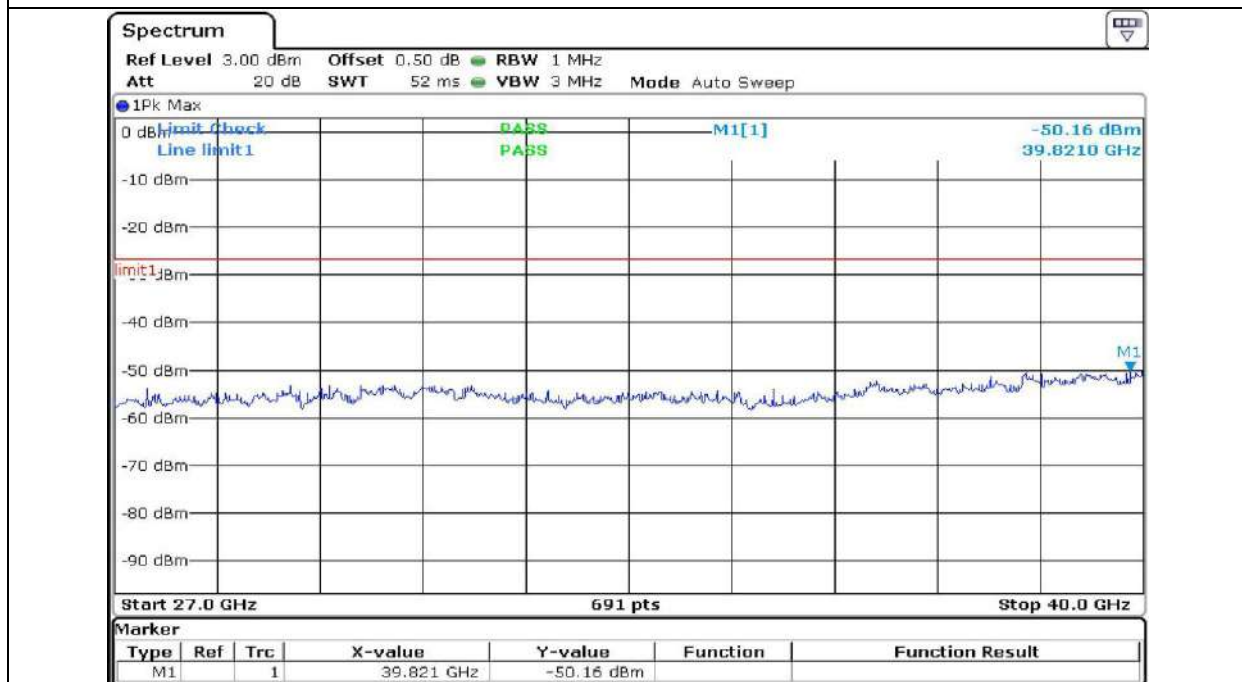
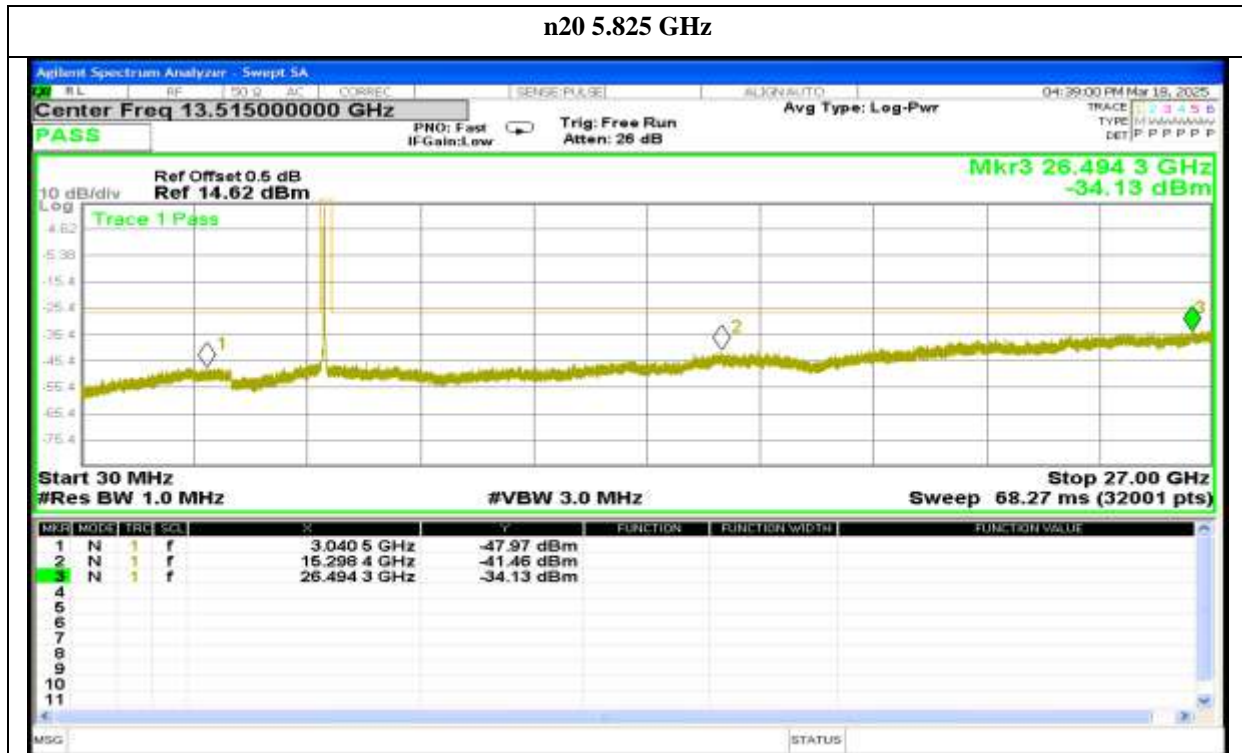
Report No.: AAEMT/RF/250131-01-02

n20 5.745 GHz



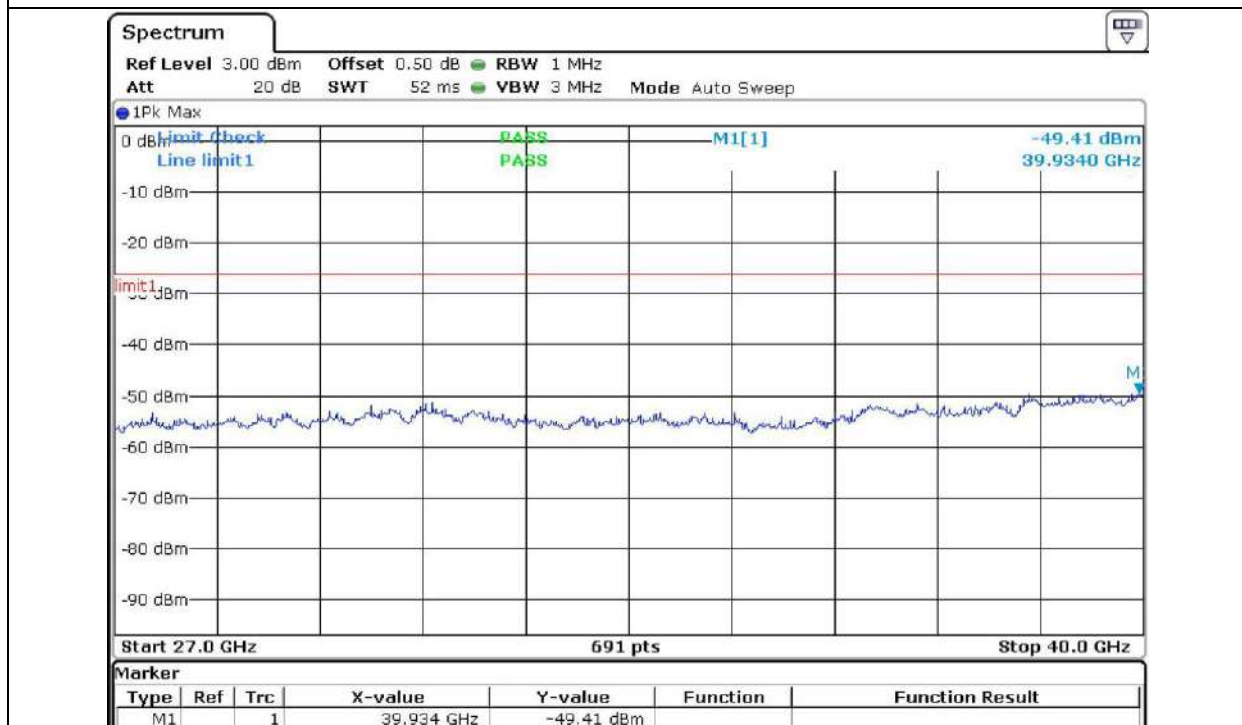
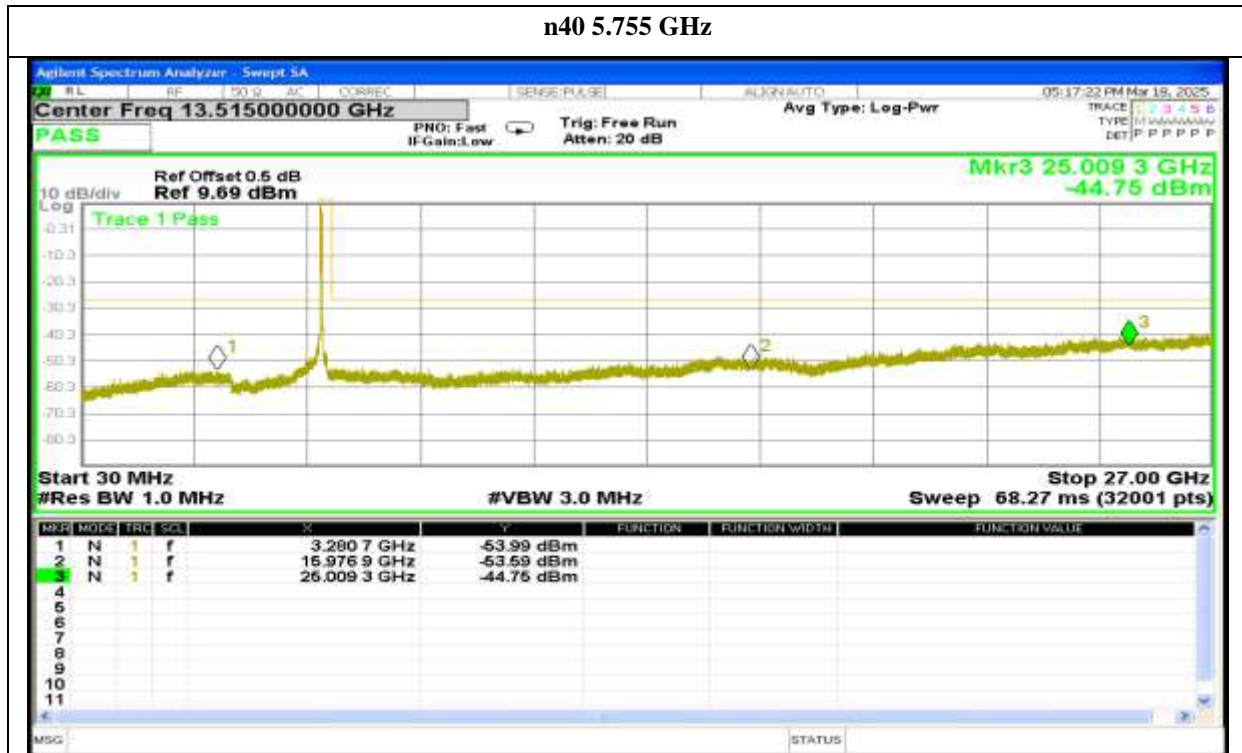
Report No.: AAEMT/RF/250131-01-02

n20 5.825 GHz



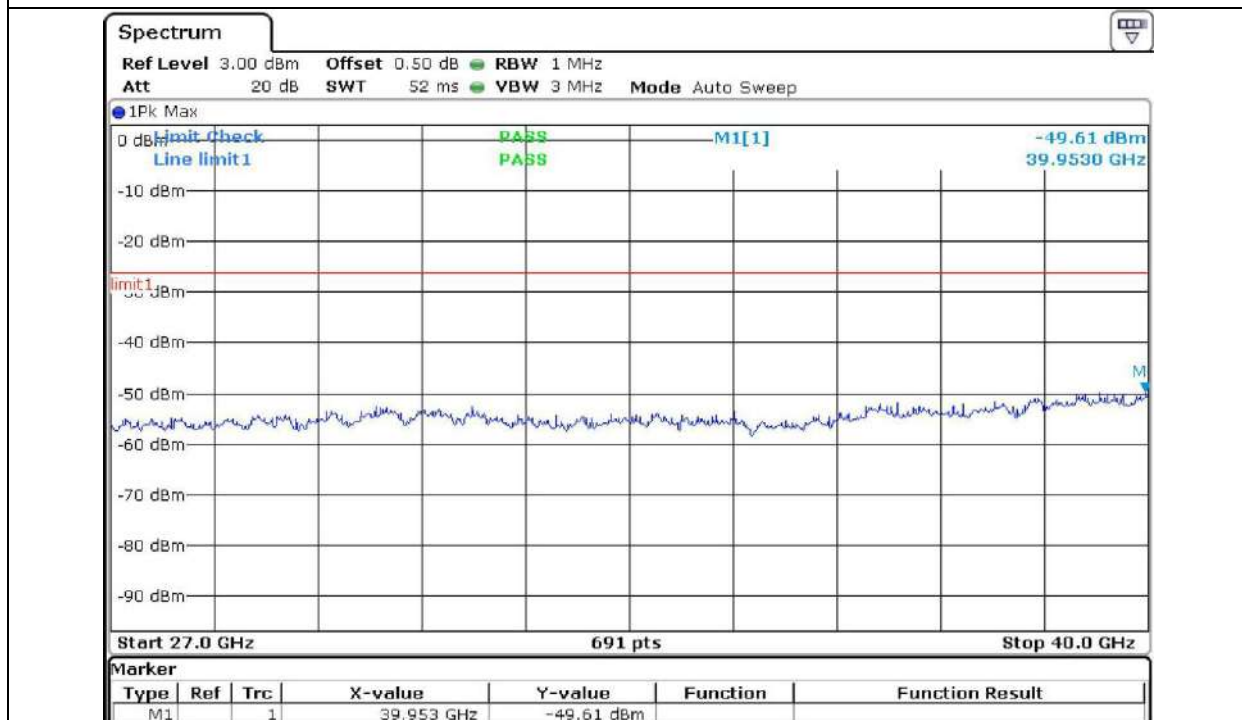
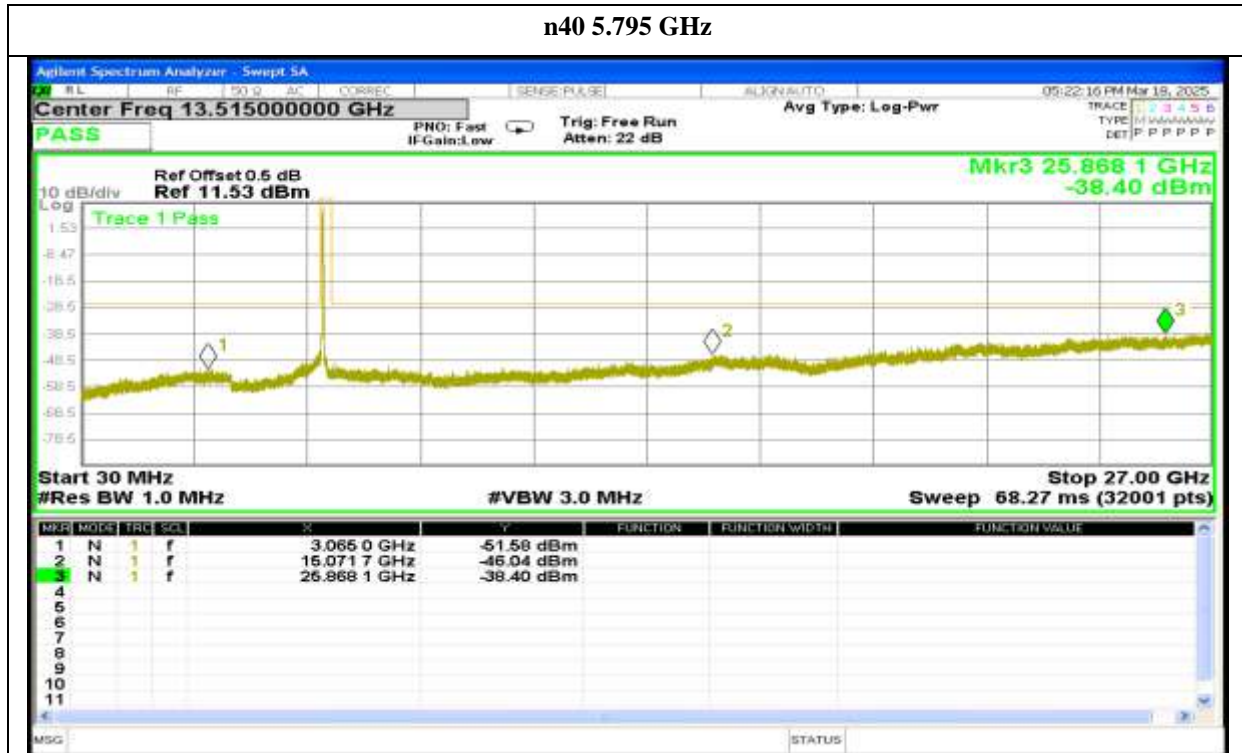
Report No.: AAEMT/RF/250131-01-02

n40 5.755 GHz



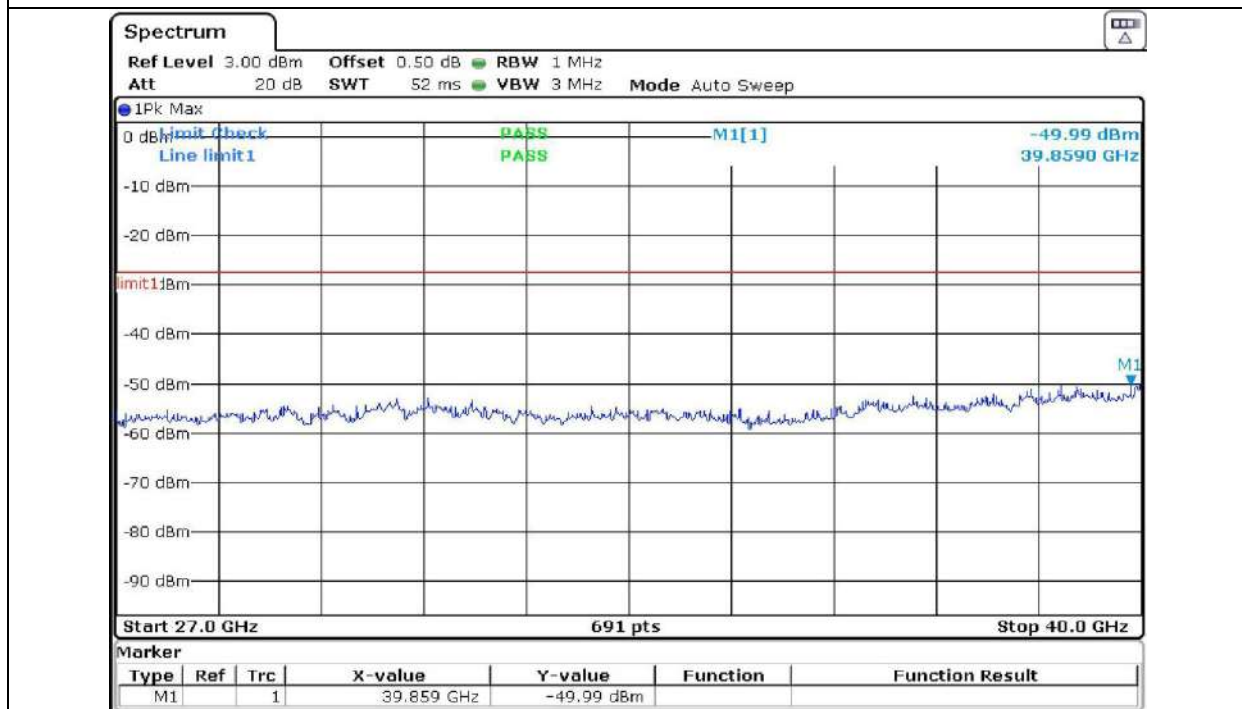
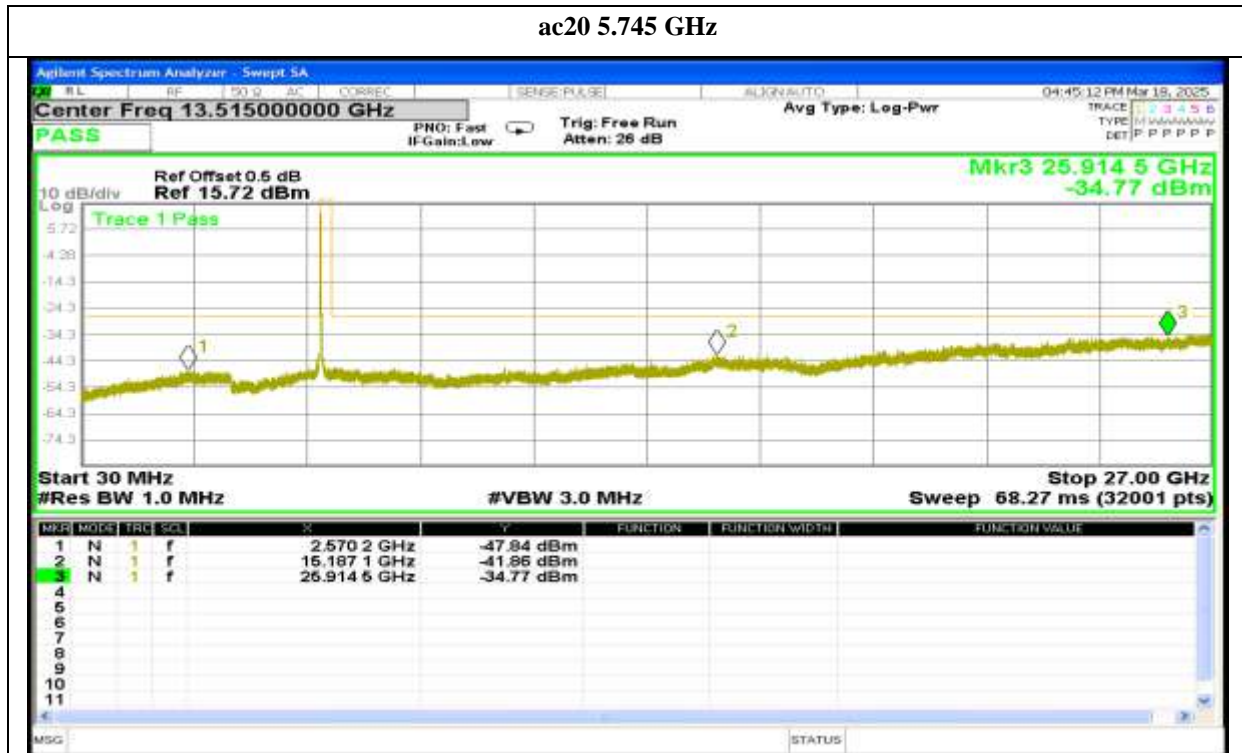
Report No.: AAEMT/RF/250131-01-02

n40 5.795 GHz



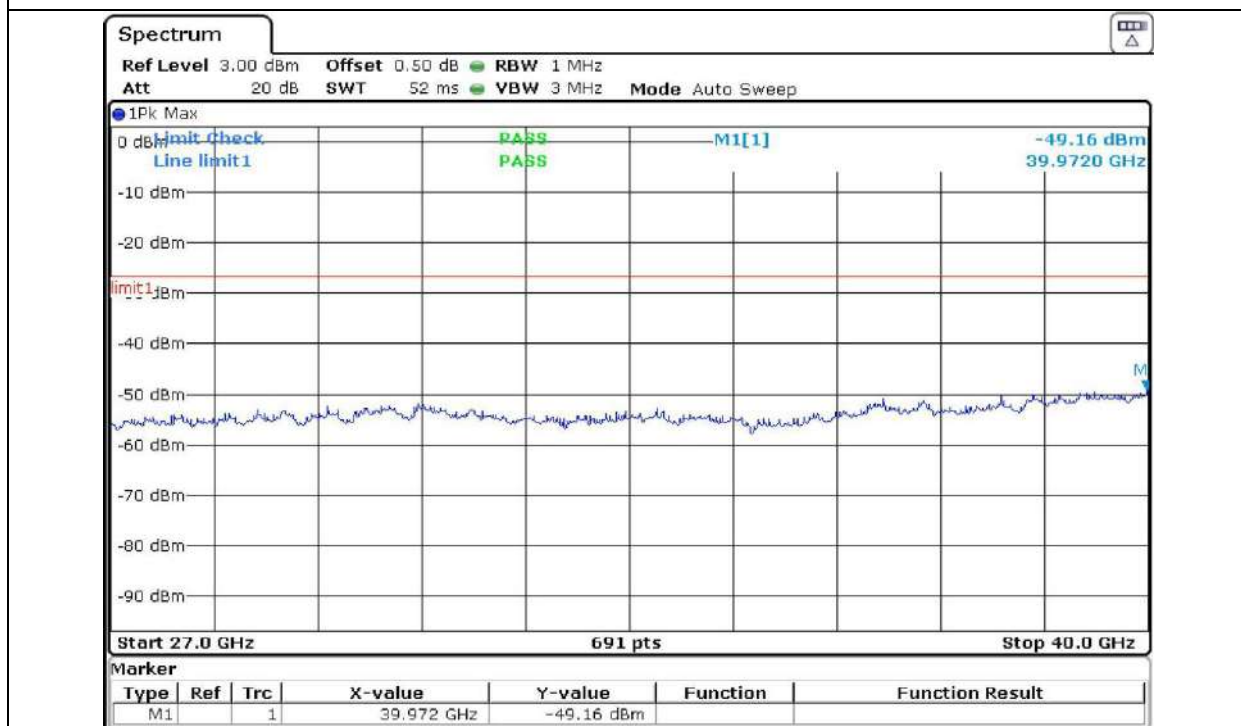
Report No.: AAEMT/RF/250131-01-02

ac20 5.745 GHz



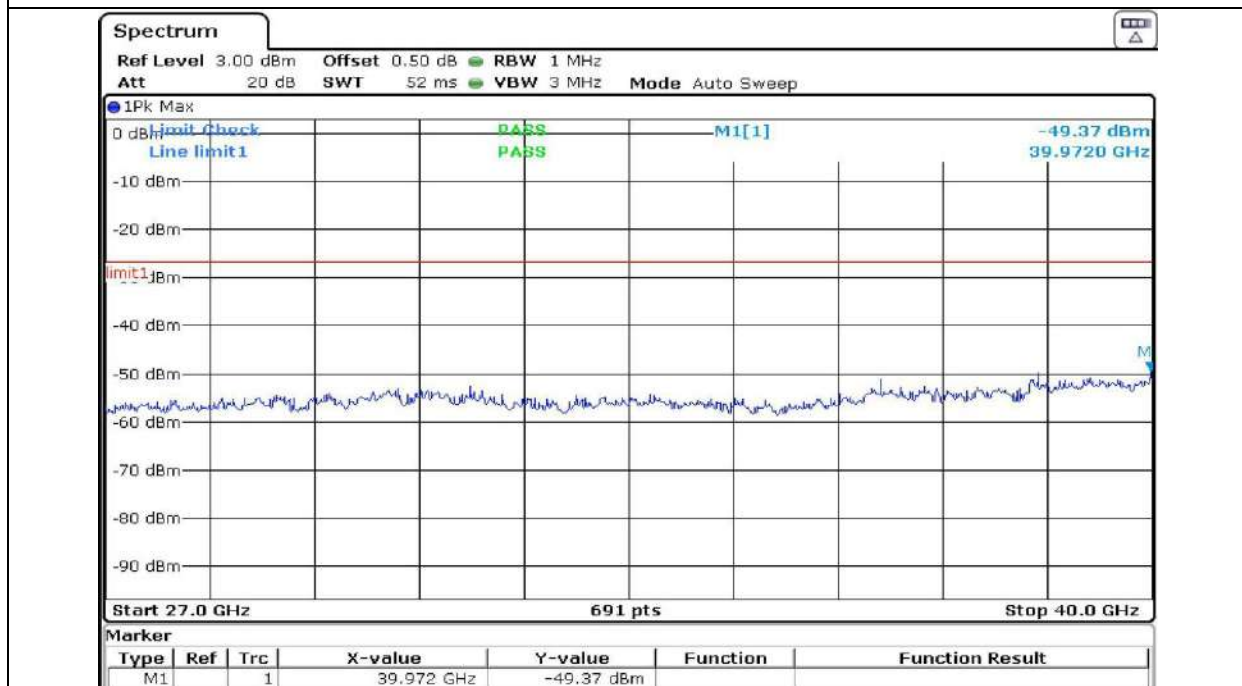
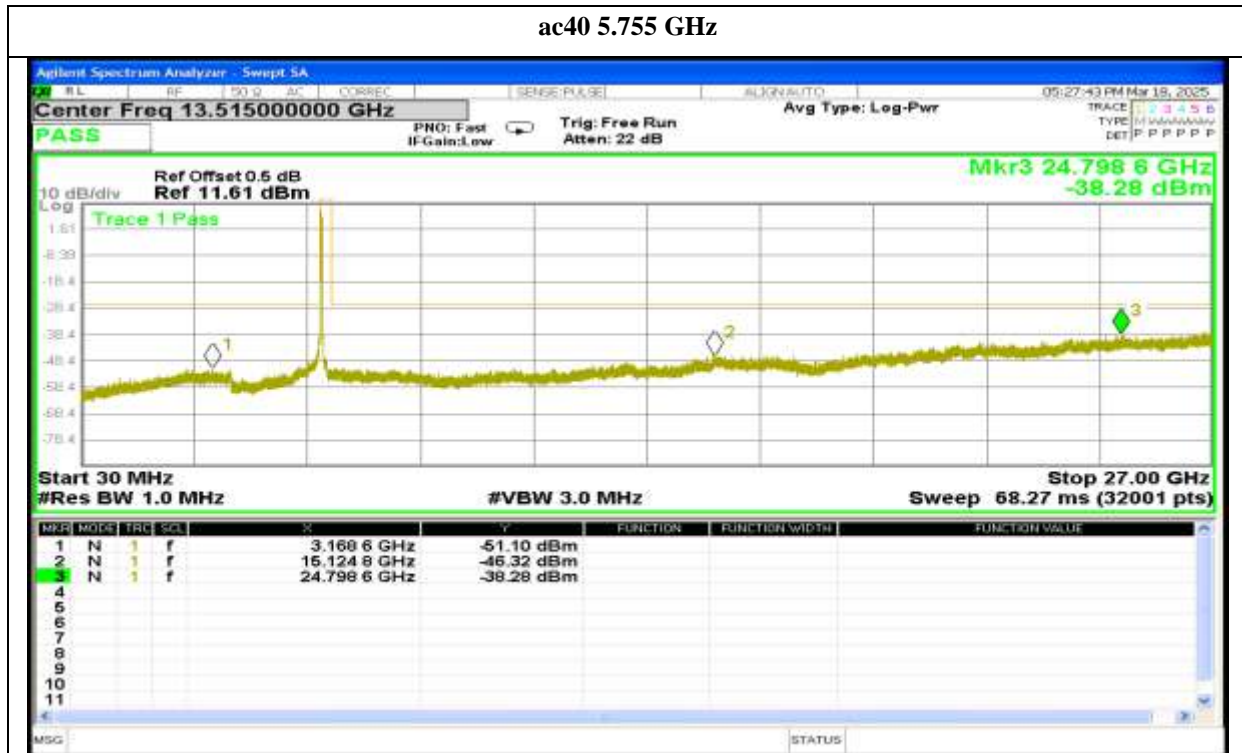
Report No.: AAEMT/RF/250131-01-02

ac20 5.825 GHz



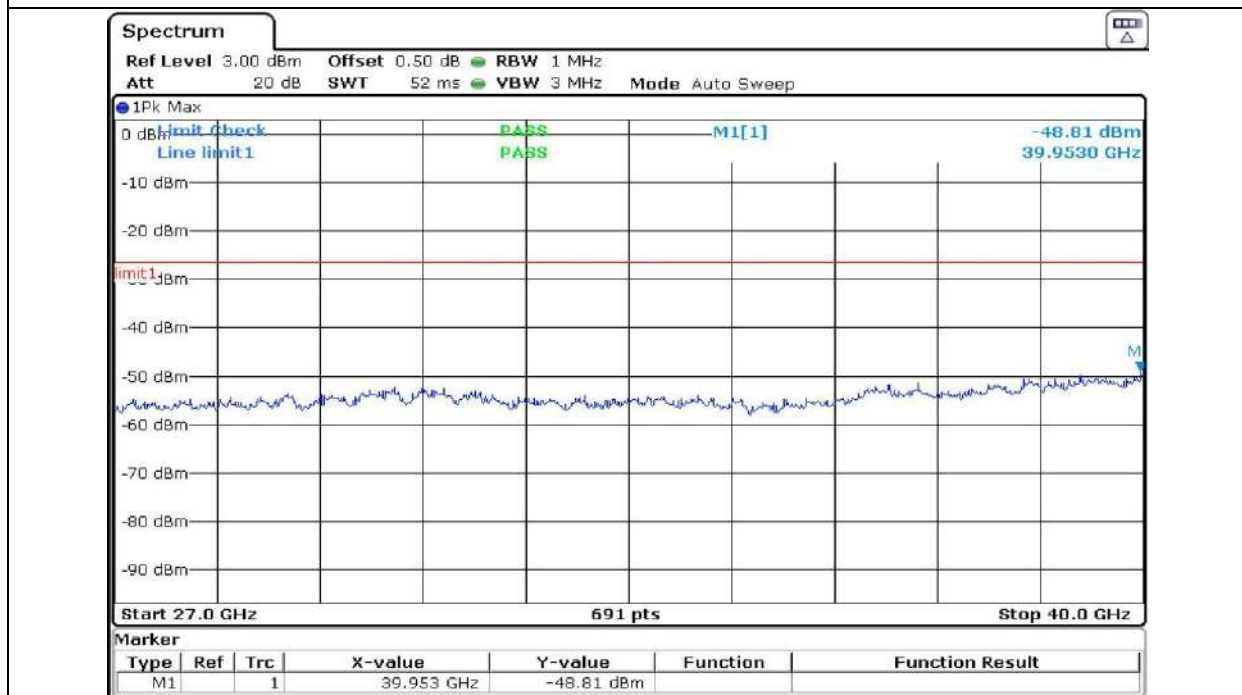
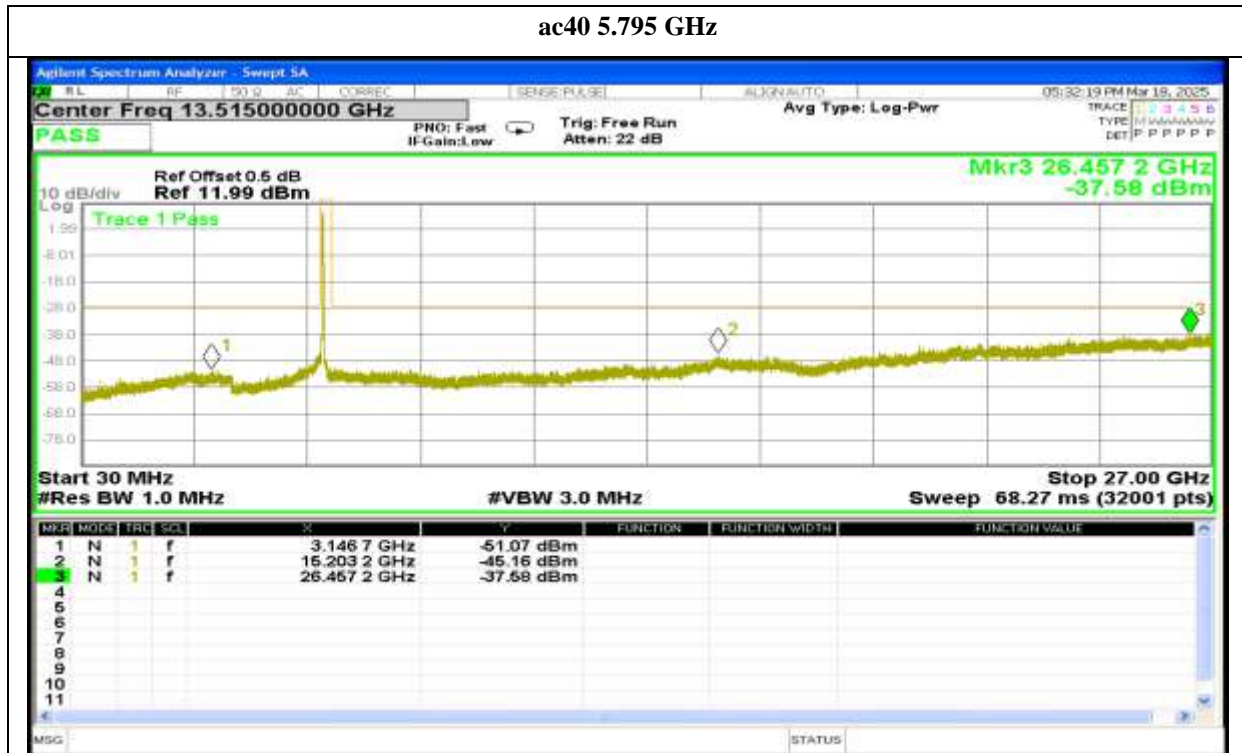
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ac40 5.755 GHz



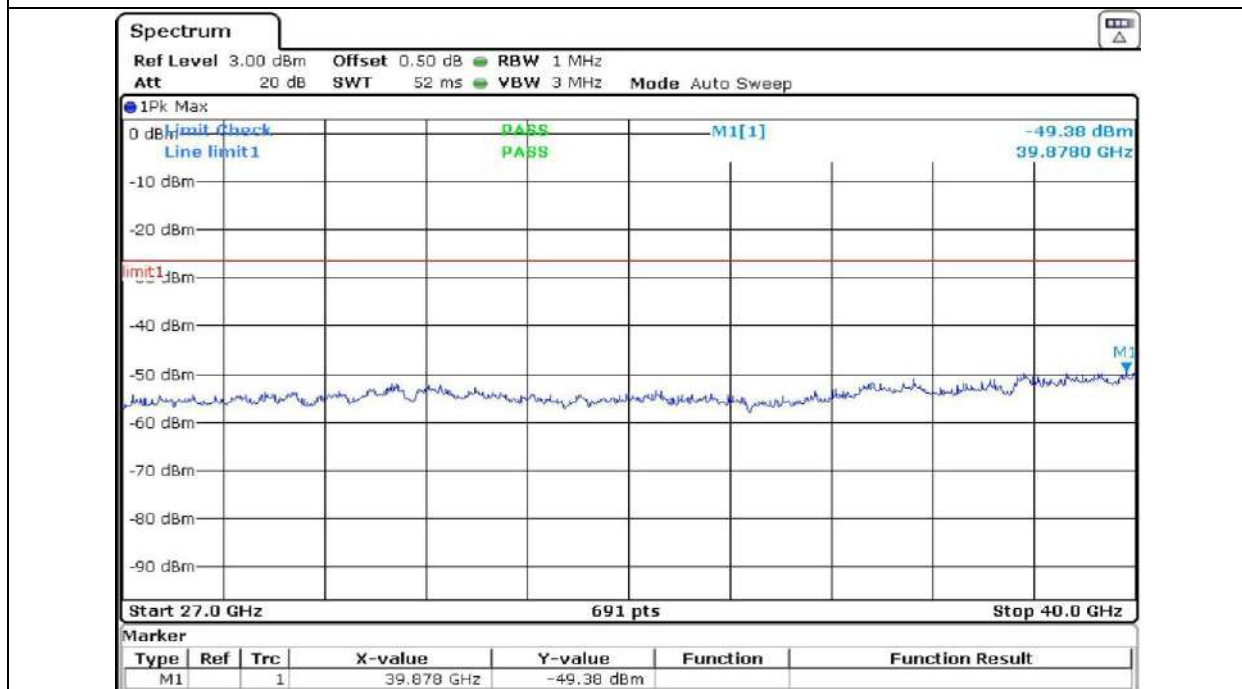
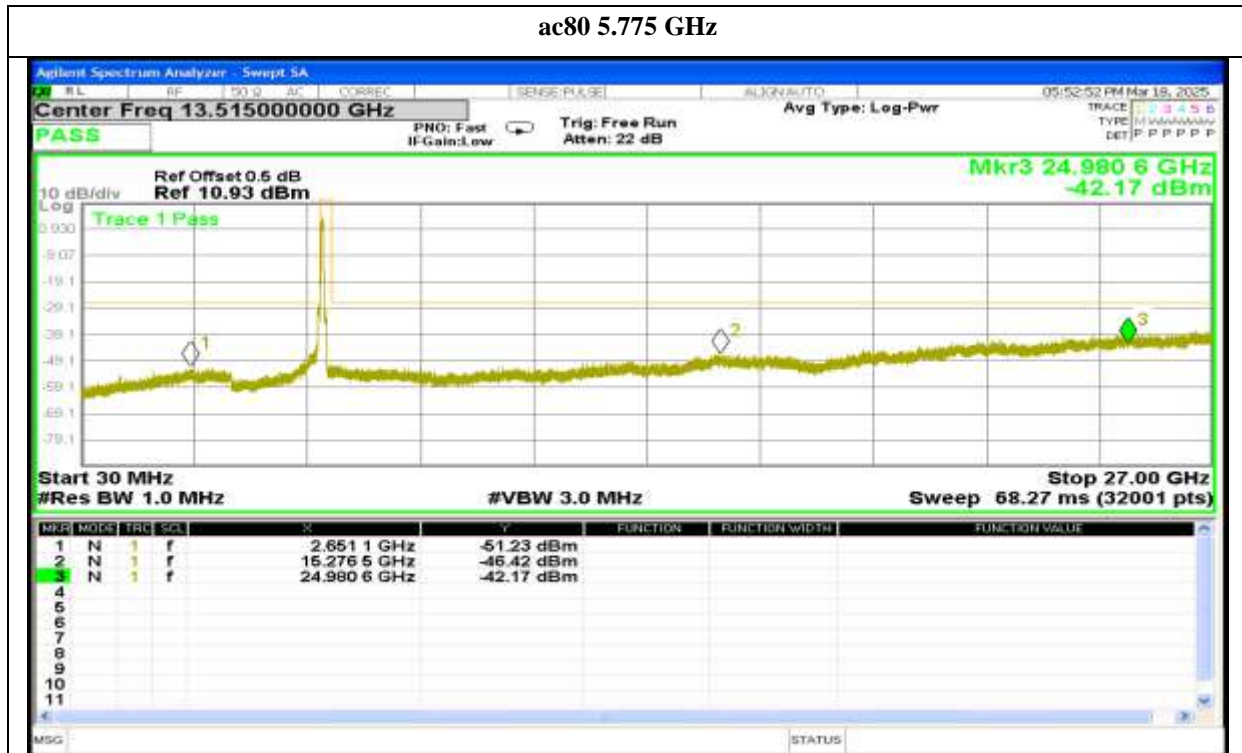
Report No.: AAEMT/RF/250131-01-02

ac40 5.795 GHz



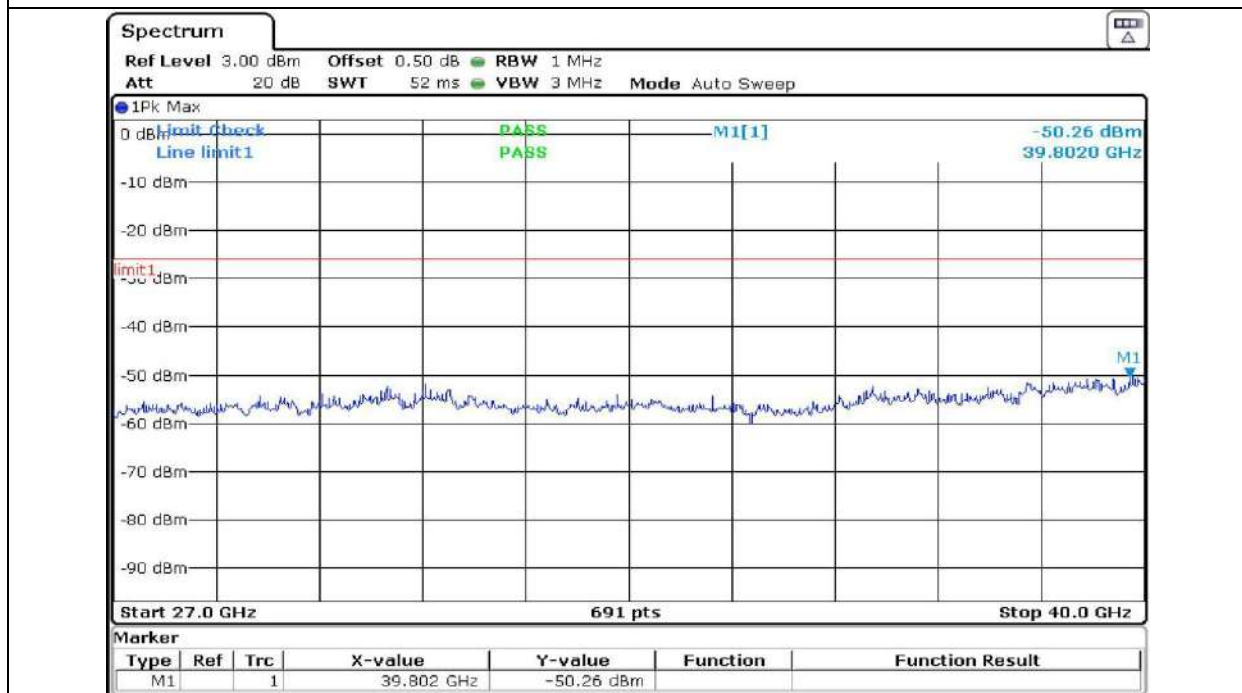
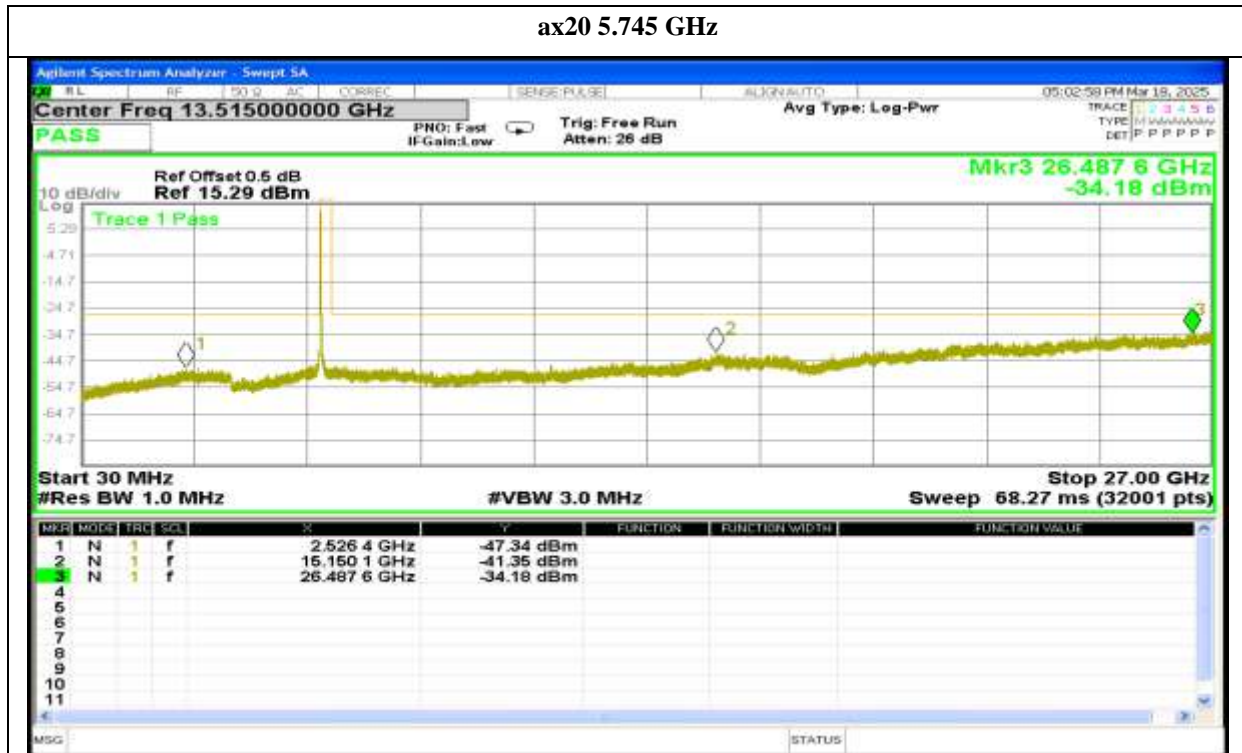
Report No.: AAEMT/RF/250131-01-02

ac80 5.775 GHz



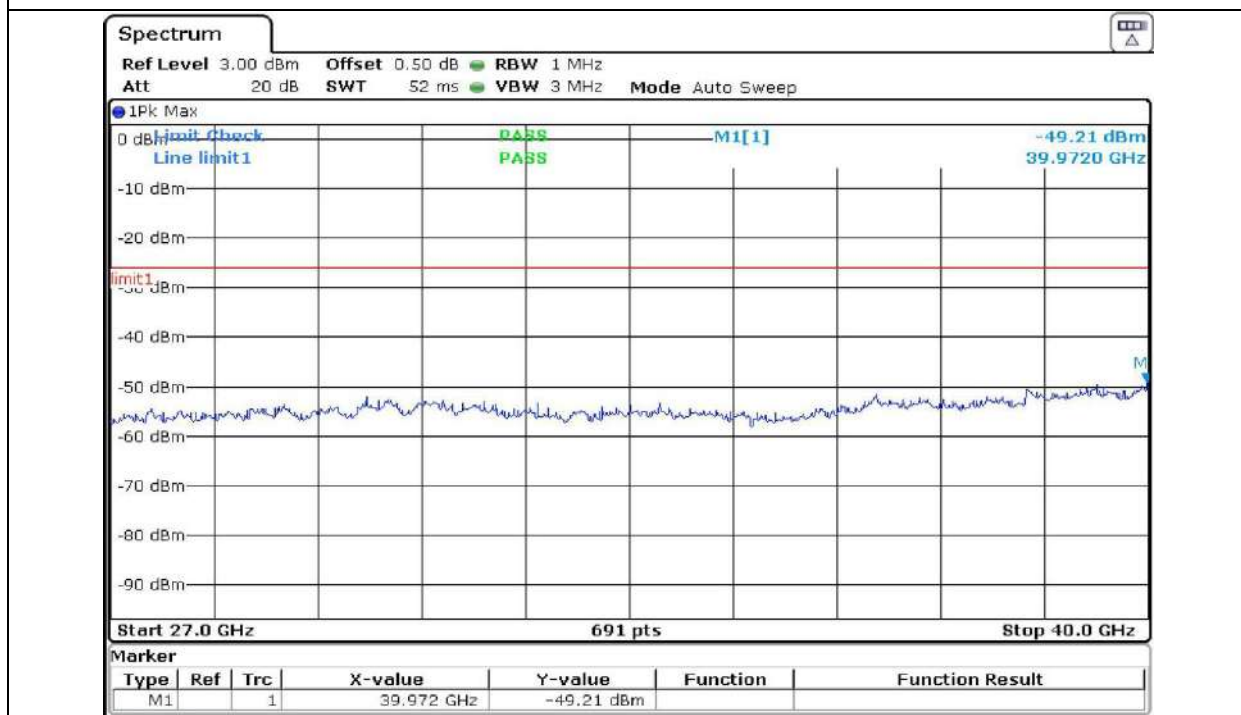
Report No.: AAEMT/RF/250131-01-02

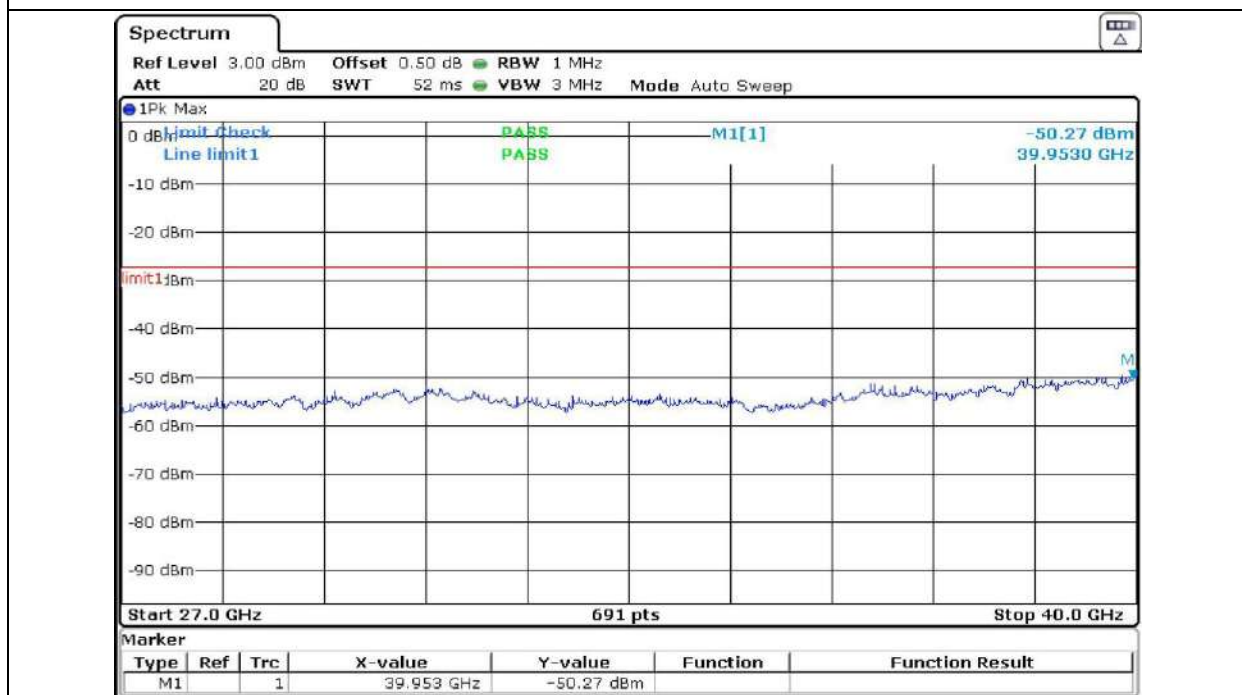
ax20 5.745 GHz



Report No.: AAEMT/RF/250131-01-02

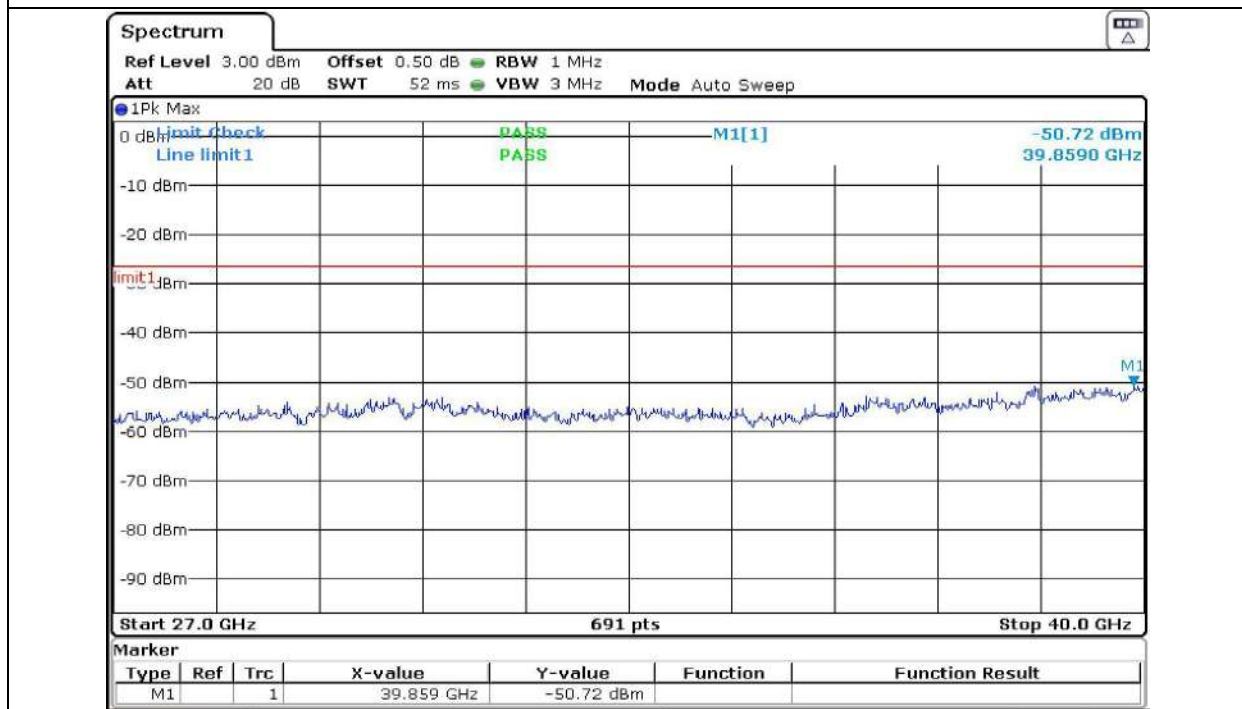
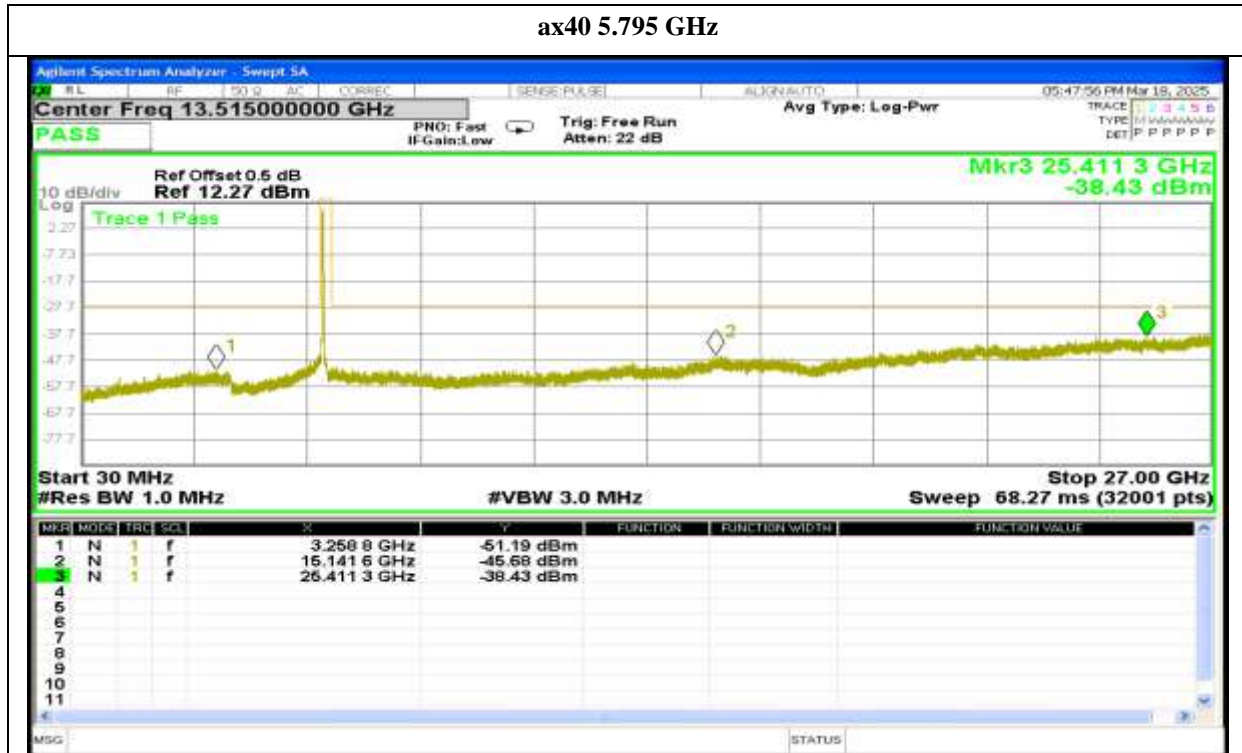
ax20 5.825 GHz





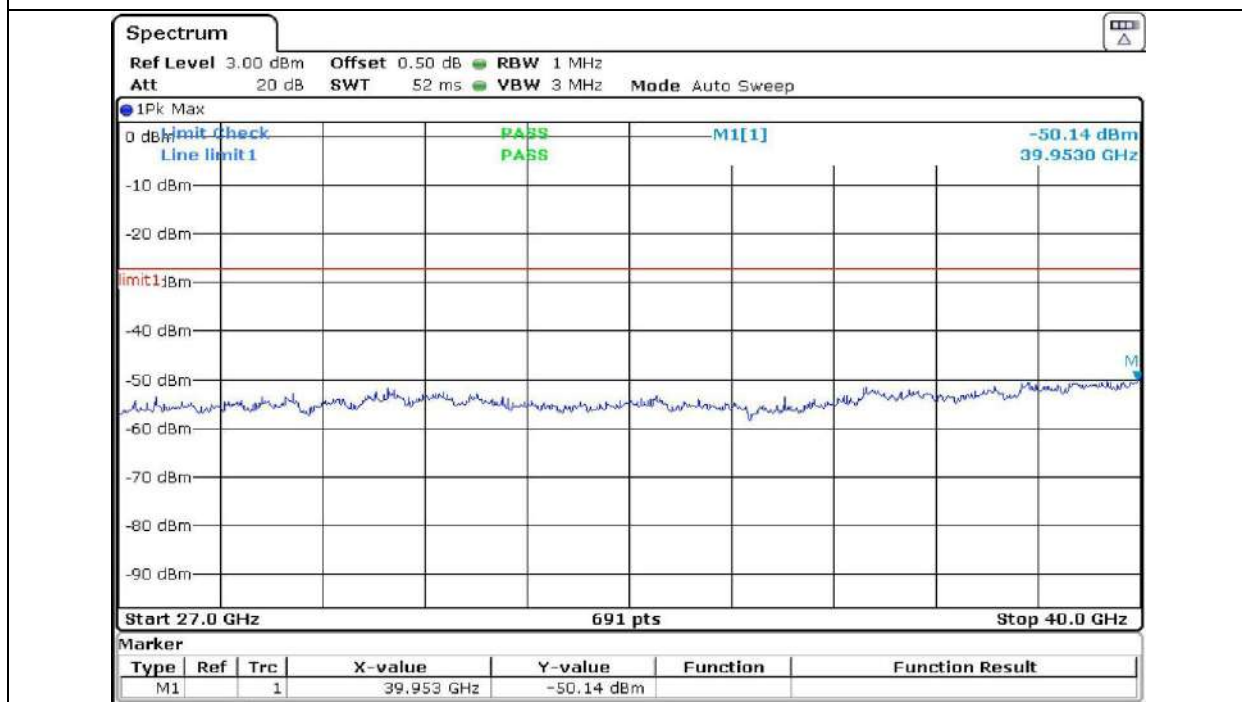
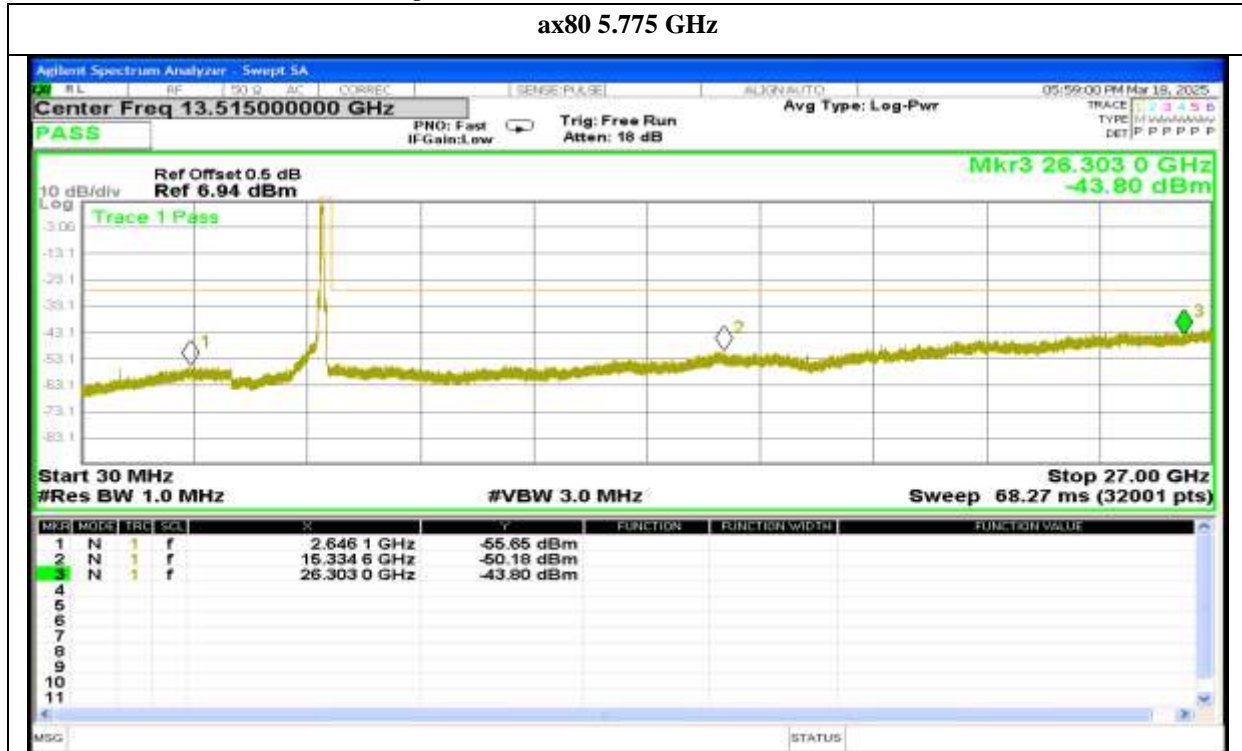
Report No.: AAEMT/RF/250131-01-02

ax40 5.795 GHz



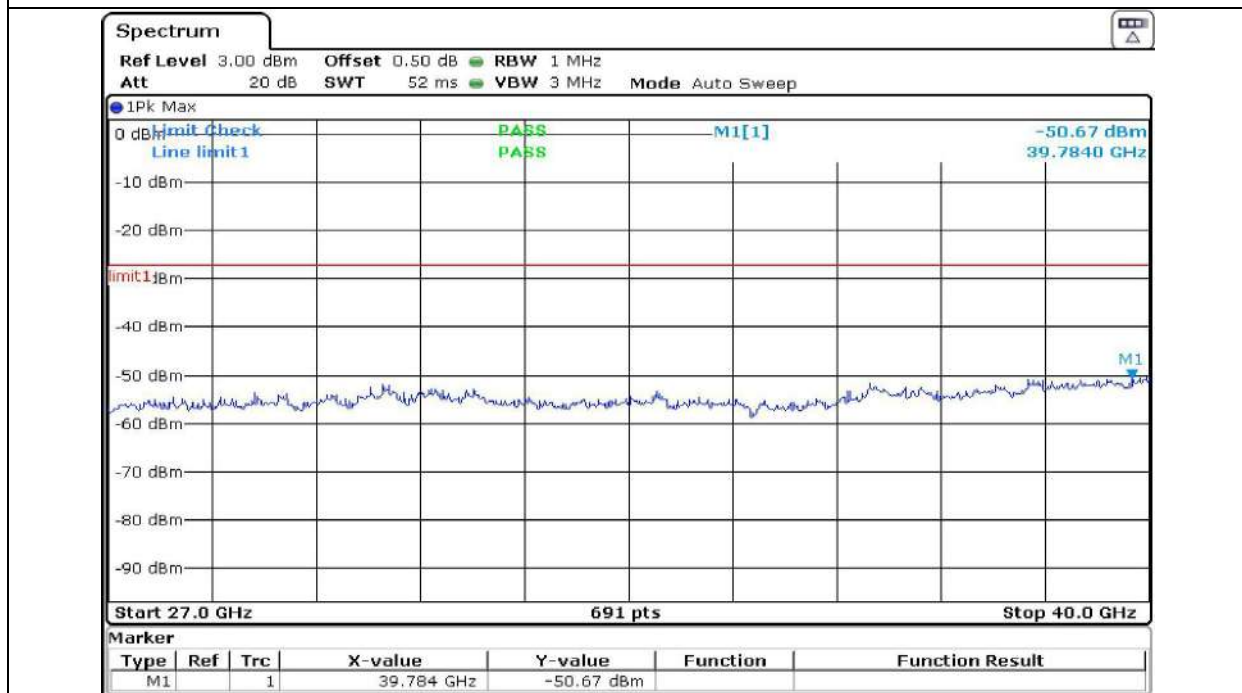
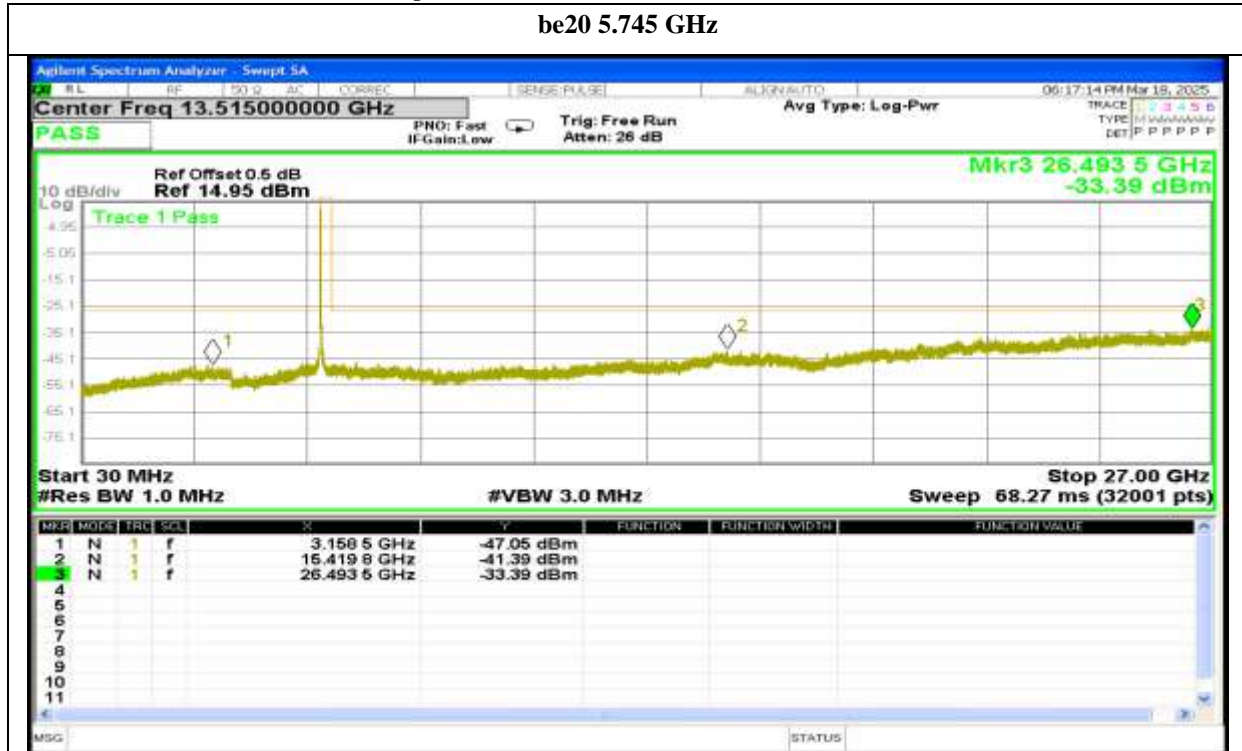
Report No.: AAEMT/RF/250131-01-02

ax80 5.775 GHz



Report No.: AAEMT/RF/250131-01-02

be20 5.745 GHz



Report No.: AAEMT/RF/250131-01-02

be20 5.825 GHz

