

















Report No.: AAEMT/RF/231110-04-03

Antenna 2:



M1

1

-47.65 dBm

39.953 GHz











Report No.: AAEMT/RF/231110-04-03



-50.41 dBm

39.257 GHz











































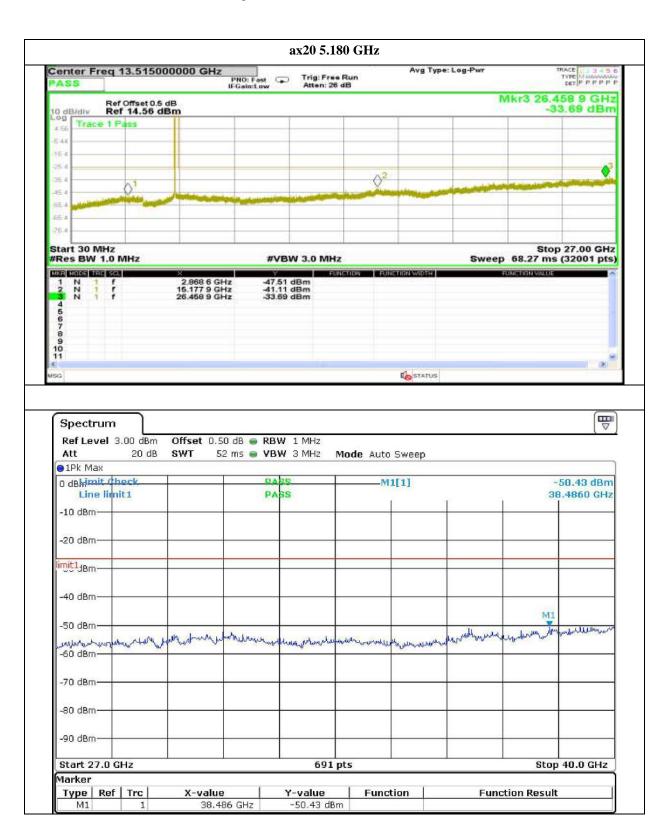














































Certificate#5593.01



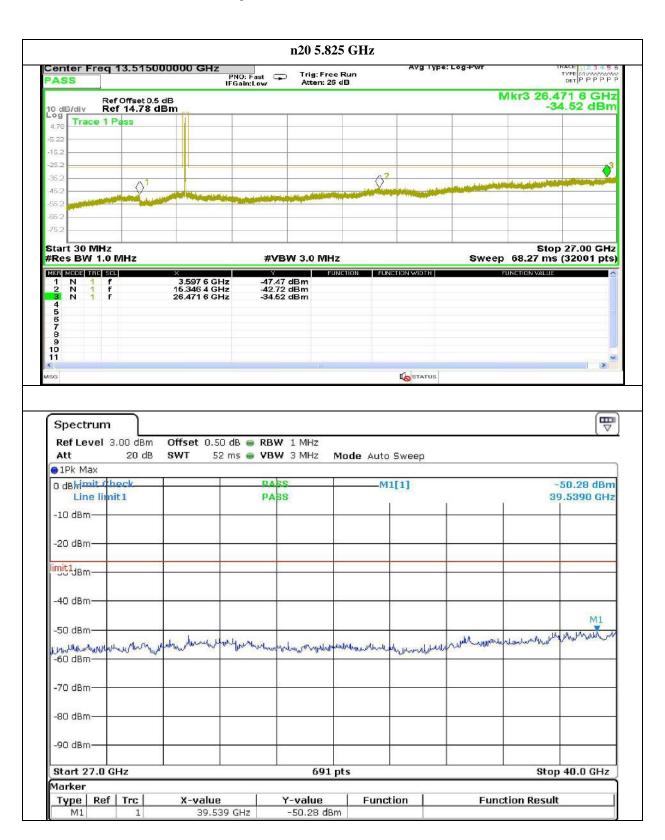
























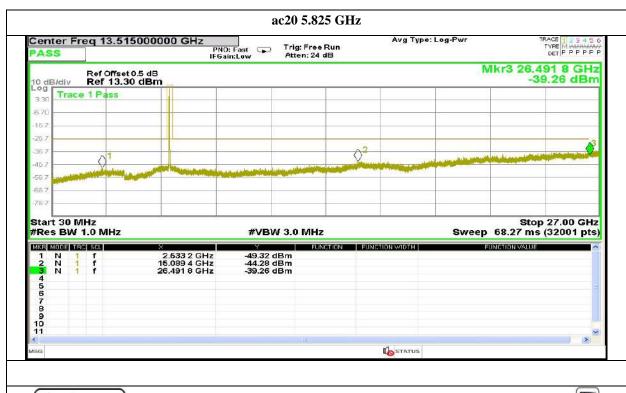


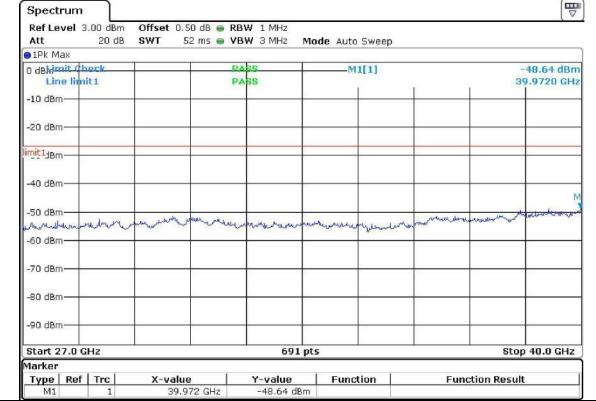














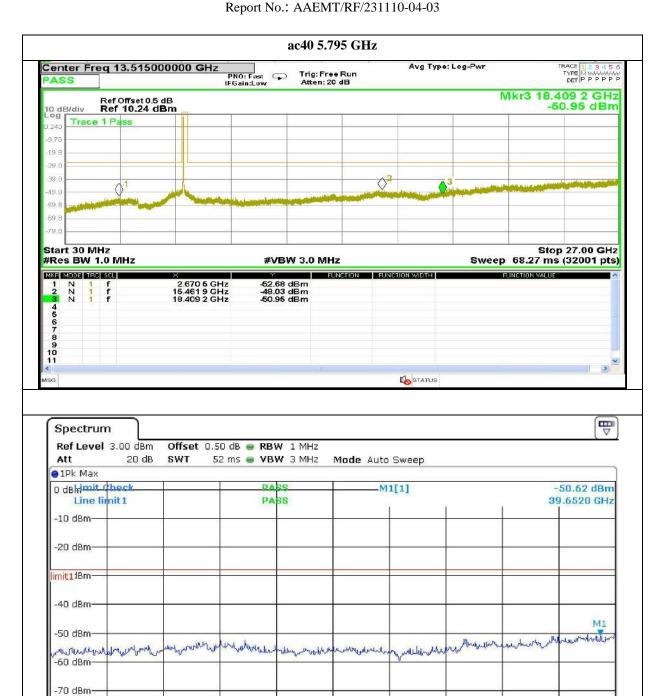








Certificate#5593.01



-80 dBm-

-90 dBm-

Marker

Start 27.0 GHz

Type | Ref | Trc

X-value

39.652 GHz

Function

691 pts

Y-value

-50.62 dBm

Function Result

Stop 40.0 GHz



































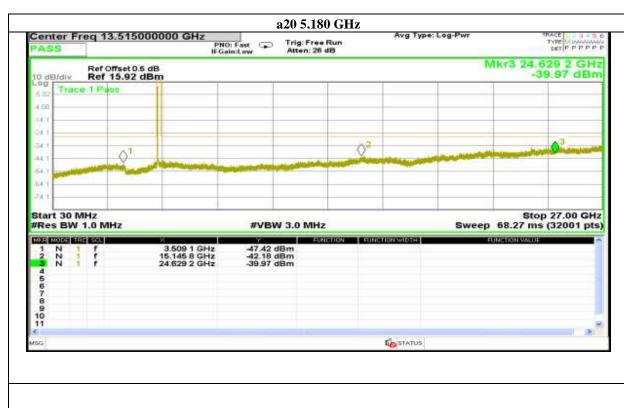


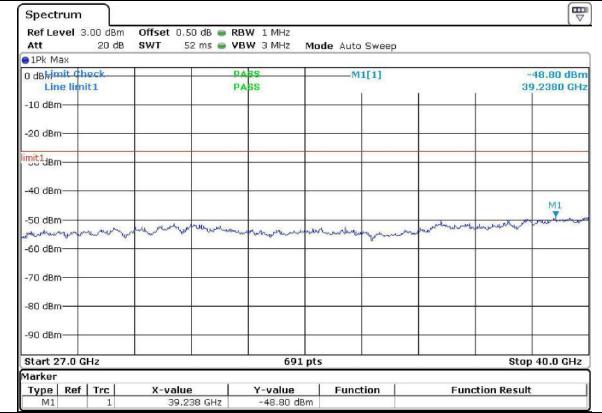




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Antenna 3:





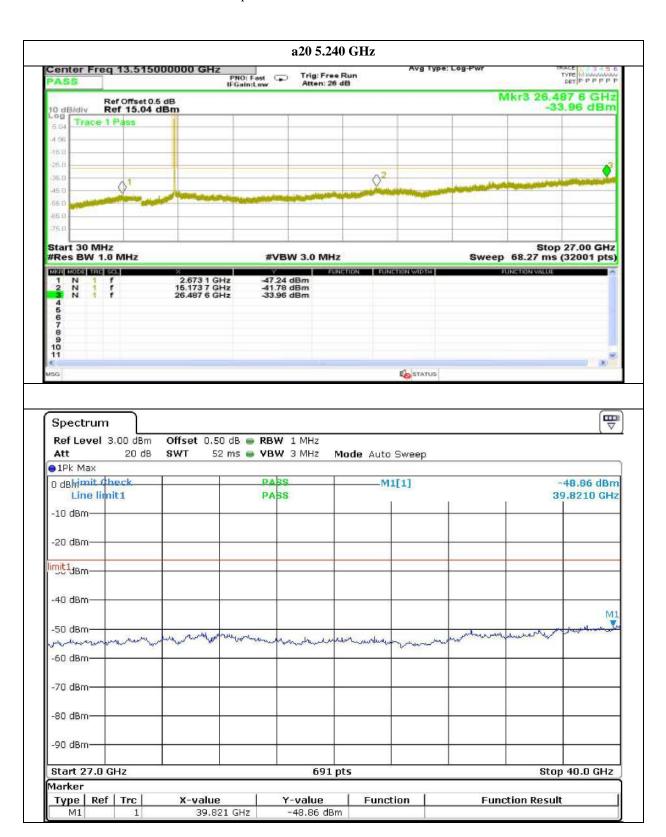
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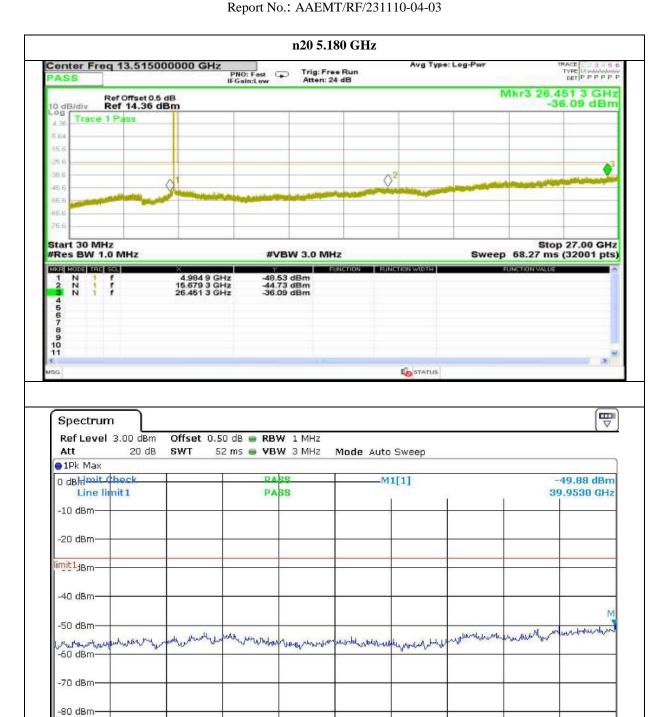








Certificate#5593.01



-90 dBm-

Marker

M1

Start 27.0 GHz

Type | Ref | Trc

X-value

39.953 GHz

Function

691 pts

Y-value

-49.88 dBm

Function Result

Stop 40.0 GHz











