

AIO CONDUCTED EMISSIONS

FCC Rule Part(s)	Standards Doc(s) for FCC Rule Part(s)	IC Rule Part(s)	Standards Docs for IC Rule Part(s)
NA		RSS-GEN §6.6	

Summary

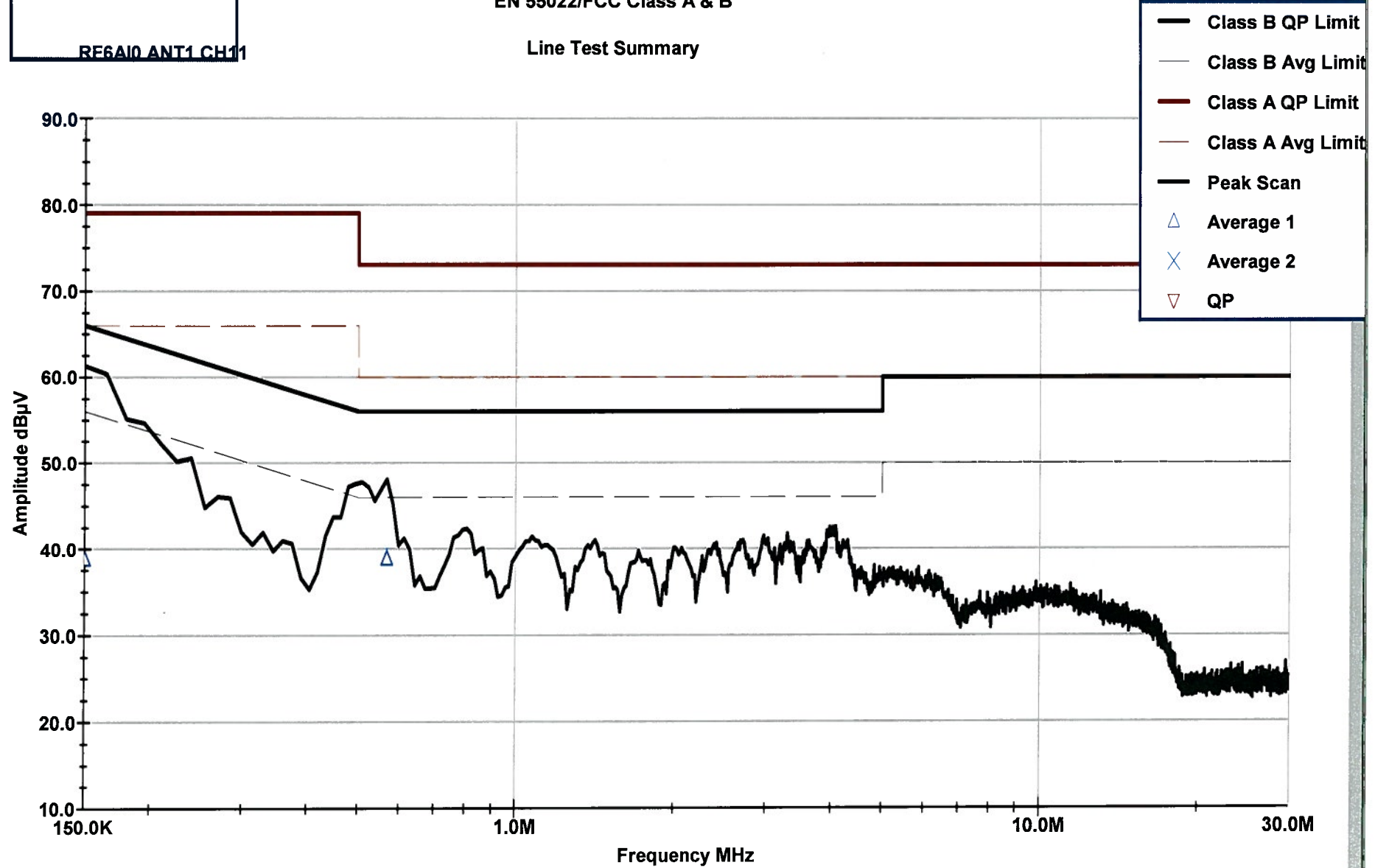
Conducted emissions scans were run with all 4 radios turned on and found to be similar. A representative sample is include here, for measurements taken with the RF6 radio transmitting on channel 11.

RF6A10 ANT1 CH11
RF6A10 ANT1 CH11

Honeywell

EN 55022/FCC Class A & B

Line Test Summary



Operator: JB

C:\Program Files\ETS-Lindgren\TILE6\Profiles\Sayer\RF6 A10\Conducted_Emissions_B.til

10:24:59 AM, Tuesday, October 27, 2015

Equipment ID: RF6A10 ANT1 CH11

Class B

Operator: JB

C:\Program Files\ETS-Lindgren\TILE6\Profiles\Sayer\RF6 AIO\Conducted Emissions B.tif

10:30:26 AM, Tuesday, October 27, 2015

Equipment ID: RF6AI0 ANT1 CH11

[illegible]

Class B

Operator: JB
C:\Program Files\ETS-Lindgren\TILE6\Profiles\Sayer\RF6 AIO\Conducted_Emissions_B.tif

Equipment ID: RF6AI0 ANT1 CH11

C:\Program Files\ETS-Lindgren\TILE6\Profiles\Sayer\RF6 AIO\Conducted_Emissions_B.tif

10:30:26 AM, Tuesday, October 27, 2015

[illegible]

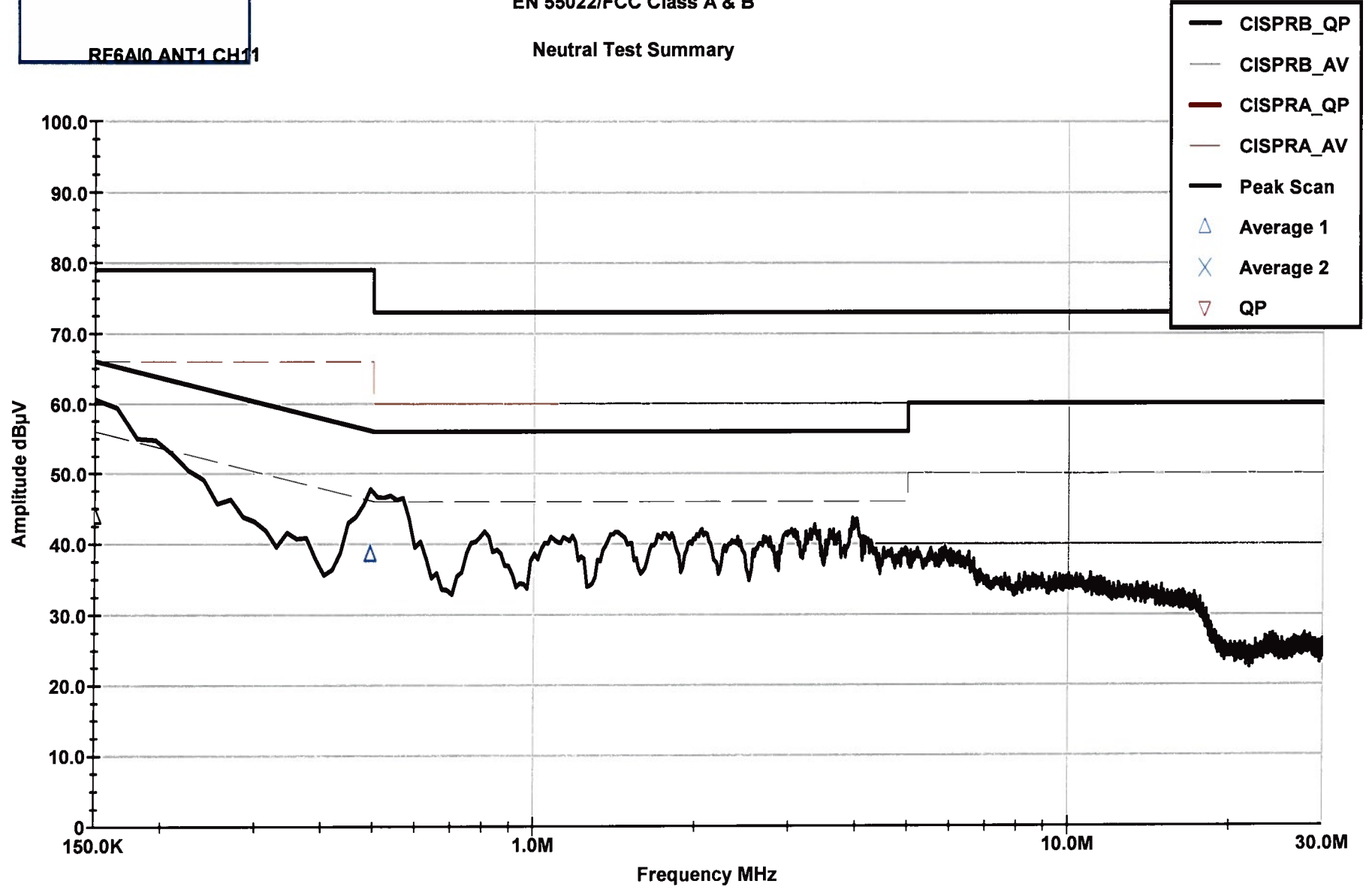
RF6AI0 ANT1 CH11

RF6AI0 ANT1 CH11

Honeywell

EN 55022/FCC Class A & B

Neutral Test Summary



Operator: JB

C:\Program Files\ETS-Lindgren\TILE6\Profiles\Sayer\RF6 AIO\Conducted_Emissions_B.til

10:30:11 AM, Tuesday, October 27, 2015

Equipment ID: RF6AI0 ANT1 CH11

Class B
Neutral Conducted Emissions Test Summary

[illegible]

Class B
Neutral Conducted Emissions Test Summary

[illegible]