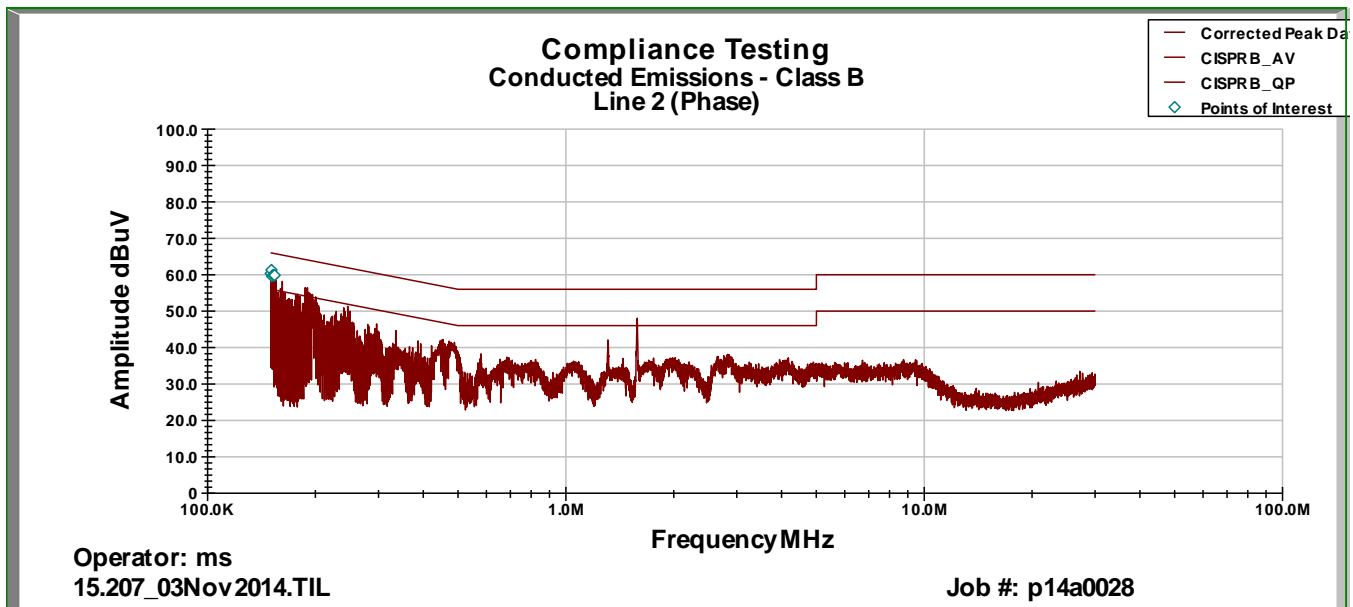
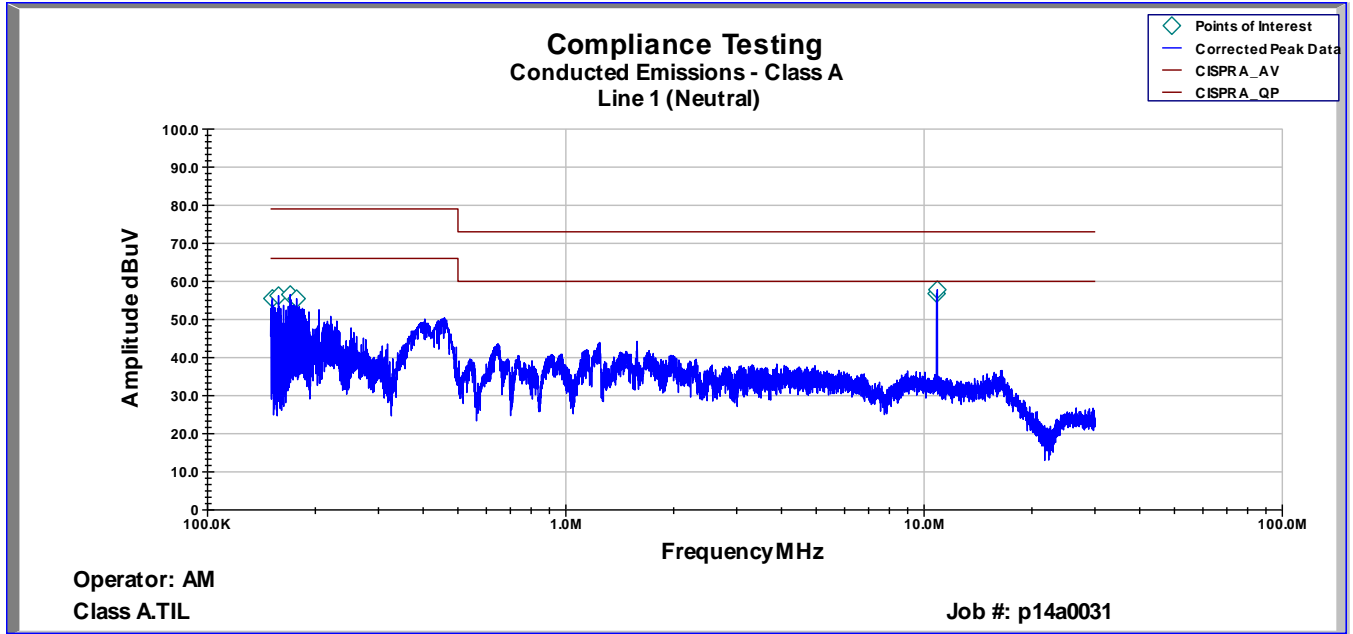




Annex E
15.207
A/C Powerline
Conducted Emission



L1 AVG

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
150.45 KHz	16.65	0.3	0.02	10.2	27.162	66	-38.838
150.68 KHz	15.99	0.29	0.02	10.2	26.507	66	-39.493
174.58 KHz	24.11	0.2	0.02	10.1	34.427	66	-31.573
175.68 KHz	24.34	0.2	0.02	10.1	34.66	66	-31.34
10.828 MHz	13.73	0	0.16	10.2	24.093	60	-35.907
10.886 MHz	13.5	0	0.16	10.2	23.86	60	-36.14

L2 AVG

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
150.48 KHz	17.14	0.3	0.02	10.2	27.652	66	-38.348
151.9 KHz	17.29	0.28	0.02	10.2	27.788	66	-38.212
161.71 KHz	14.38	0.2	0.02	10.183	24.783	66	-41.217
173.02 KHz	21.11	0.2	0.02	10.1	31.433	66	-34.567
177.73 KHz	22.99	0.2	0.02	10.1	33.313	66	-32.687
177.9 KHz	23.22	0.2	0.02	10.1	33.54	66	-32.46

L1 QP

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
150.45 KHz	35.28	0.3	0.02	10.2	45.796	79	-33.204
150.68 KHz	37.35	0.29	0.02	10.2	47.863	79	-31.137
174.58 KHz	40.15	0.2	0.02	10.1	50.47	79	-28.53
175.68 KHz	39.85	0.2	0.02	10.1	50.17	79	-28.83
10.828 MHz	20.27	0	0.16	10.2	30.63	73	-42.37
10.886 MHz	20.22	0	0.16	10.2	30.58	73	-42.42

L2 QP

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
150.48 KHz	37.66	0.3	0.02	10.2	48.175	79	-30.825
151.9 KHz	34.44	0.28	0.02	10.2	44.941	79	-34.059
161.71 KHz	32.49	0.2	0.02	10.183	42.893	79	-36.107
173.02 KHz	39.04	0.2	0.02	10.1	49.36	79	-29.64
177.73 KHz	38.5	0.2	0.02	10.1	48.82	79	-30.18
177.9 KHz	38.52	0.2	0.02	10.1	48.84	79	-30.16

*The signal at 10.8 MHz is an ambient signal and is not associated with the EUT