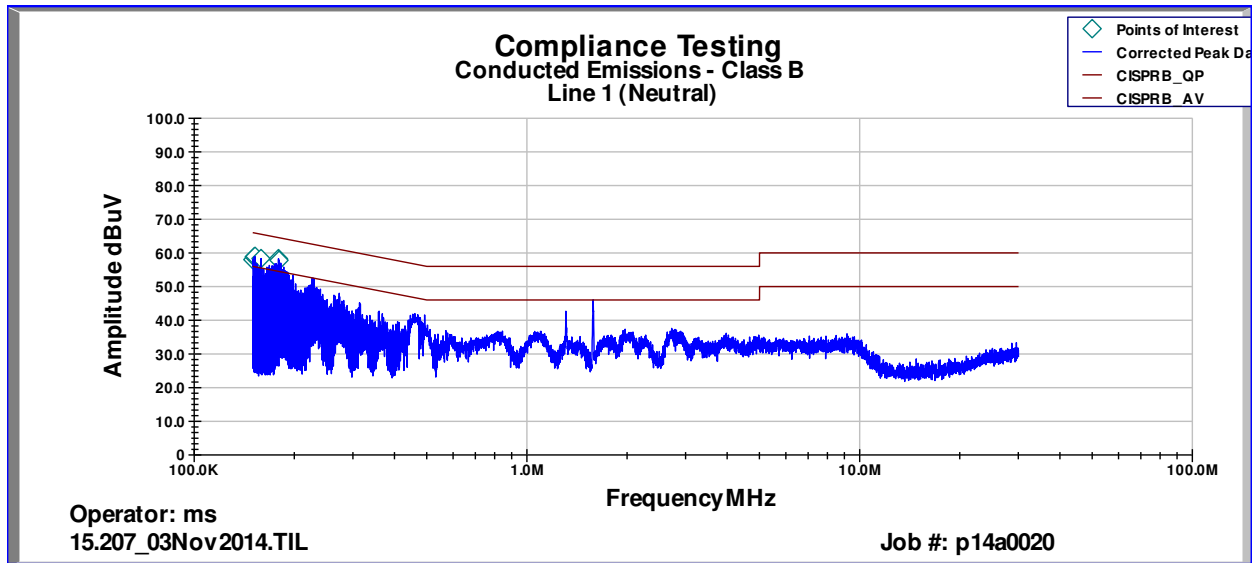




**Annex E**  
**15.207**  
**A/C Powerline**  
**Conducted Emission**



**Line 1 (Neutral) Peak results**



**L1 AVG**

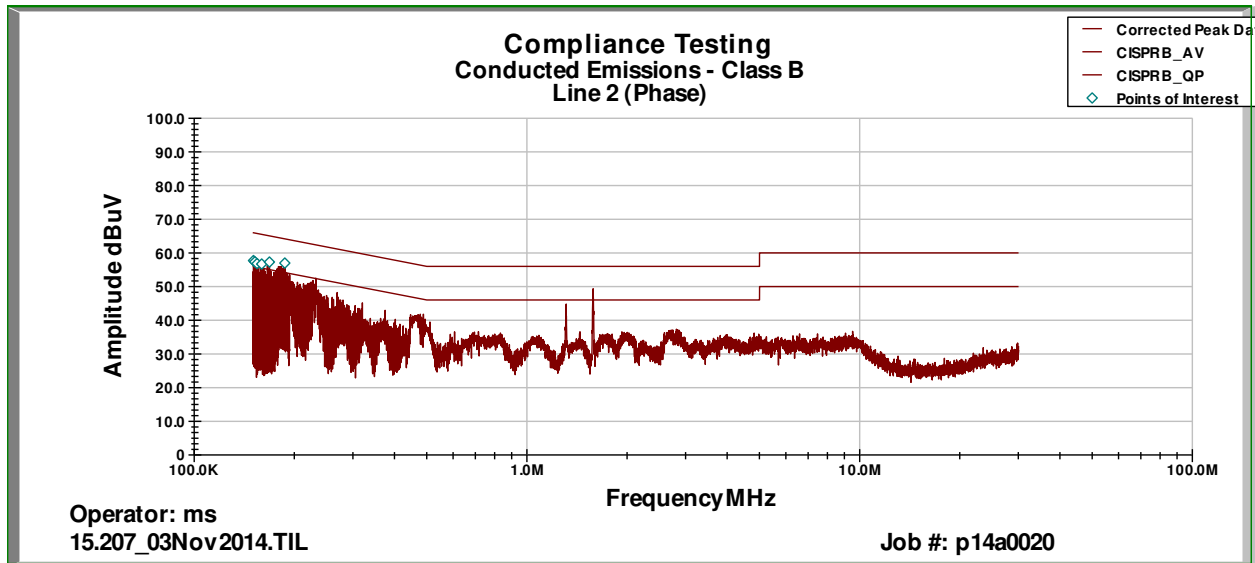
Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
184.61 KHz	24.85	0.20	0.020	10.100	35.170	55.011	-19.841
183.84 KHz	25.24	0.20	0.020	10.100	35.560	55.033	-19.473
154.39 KHz	13.95	0.26	0.020	10.200	24.423	55.875	-31.452
152.21 KHz	15.53	0.28	0.020	10.200	26.028	55.937	-29.909
150.96 KHz	18.03	0.29	0.020	10.200	28.544	55.973	-27.429
150.16 KHz	18.80	0.30	0.020	10.200	29.322	55.996	-26.674

**L1 QP**

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
184.61 KHz	42.660	0.200	0.020	10.100	52.980	65.011	-12.031
183.84 KHz	42.770	0.200	0.020	10.100	53.090	65.033	-11.943
154.39 KHz	37.790	0.256	0.020	10.200	48.266	65.875	-17.609
152.21 KHz	39.070	0.278	0.020	10.200	49.568	65.937	-16.369
150.96 KHz	38.310	0.290	0.020	10.200	48.820	65.973	-17.152
150.16 KHz	40.340	0.298	0.020	10.200	50.858	65.996	-15.137



**Line 2 (Phase)**



**L2 AVG**

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
186.03 KHz	25.16	0.20	0.020	10.100	35.483	54.971	-19.487
182.12 KHz	24.19	0.20	0.020	10.100	34.513	55.082	-20.569
150.6 KHz	18.48	0.29	0.020	10.200	28.994	55.983	-26.989
150.1 KHz	19.10	0.30	0.020	10.200	29.619	55.997	-26.378
150.04 KHz	19.17	0.30	0.020	10.200	29.693	55.999	-26.306
150.0 KHz	19.41	0.30	0.020	10.200	29.933	56.000	-26.067

**L2 QP**

Frequency	Measured Data	LISN Correction Factor	Cable Correction Factor	Attenuator	Corrected Data	Limit	Margin
186.03 KHz	41.83	0.20	0.020	10.100	52.150	64.971	-12.821
182.12 KHz	42.14	0.20	0.020	10.100	52.460	65.082	-12.622
150.6 KHz	39.64	0.29	0.020	10.200	50.154	65.983	-15.829
150.1 KHz	39.81	0.30	0.020	10.200	50.329	65.997	-15.668
150.04 KHz	40.15	0.30	0.020	10.200	50.670	65.999	-15.329
150.0 KHz	40.28	0.30	0.020	10.200	50.800	66.000	-15.200