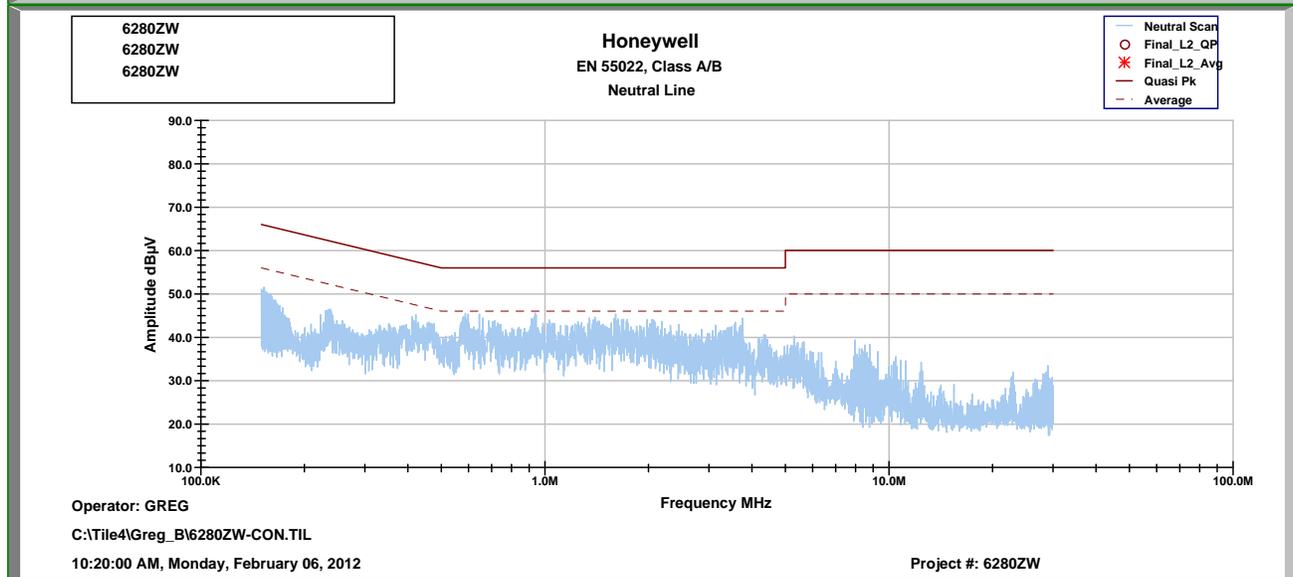
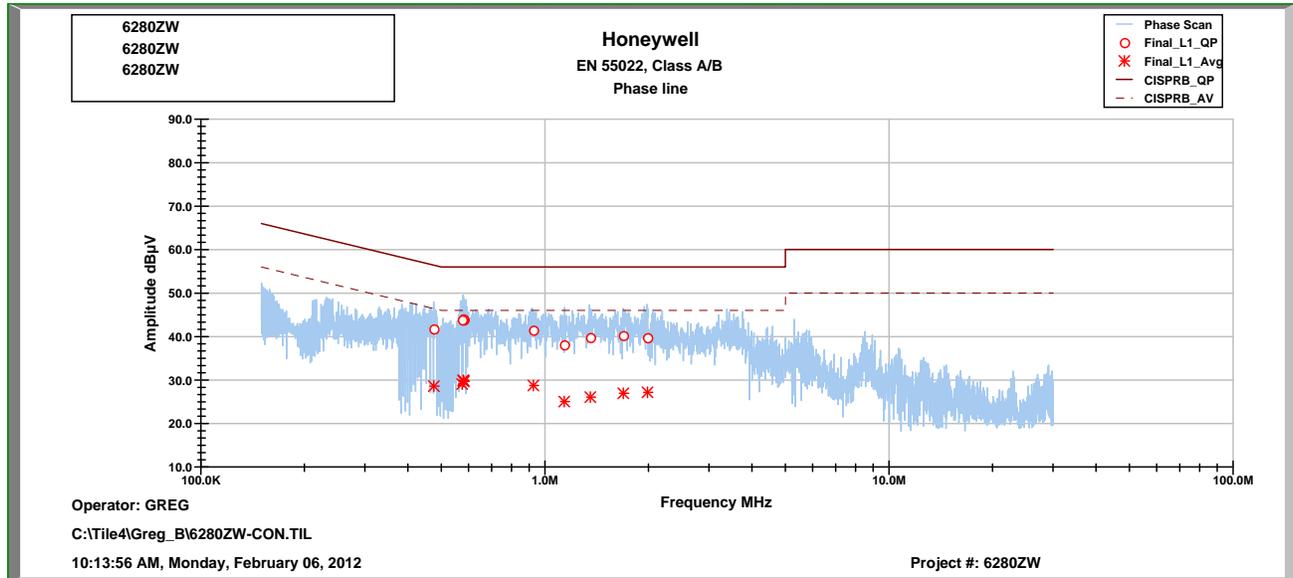


CLASS B CONDUCTED EMISSIONS



Honeywell RF conducted emissions PHASE Line , Class B

475.65 KHz	56.7	41.78	-14.916	28.575	-18.121	PASS
574.82 KHz	56	43.86	-12.14	29.068	-16.932	PASS
578.95 KHz	56	44.06	-11.94	29.942	-16.058	PASS
580.06 KHz	56	43.86	-12.14	29.82	-16.18	PASS
580.68 KHz	56	43.88	-12.12	29.66	-16.34	PASS
925.74 KHz	56	41.45	-14.55	28.72	-17.28	PASS
1.138 MHz	56	38.13	-17.87	25.04	-20.96	PASS
1.3555 MHz	56	39.79	-16.21	26.075	-19.925	PASS
1.6892 MHz	56	40.24	-15.76	26.933	-19.067	PASS
1.9861 MHz	56	39.74	-16.26	27.172	-18.828	PASS
1.6892 MHz	56	40.24	-15.76	26.933	-19.067	PASS
1.3555 MHz	56	39.79	-16.21	26.075	-19.925	PASS
1.138 MHz	56	38.13	-17.87	25.04	-20.96	PASS
925.74 KHz	56	41.45	-14.55	28.72	-17.28	PASS
580.68 KHz	56	43.88	-12.12	29.66	-16.34	PASS
580.06 KHz	56	43.86	-12.14	29.82	-16.18	PASS
578.95 KHz	56	44.06	-11.94	29.942	-16.058	PASS
574.82 KHz	56	43.86	-12.14	29.068	-16.932	PASS
475.65 KHz	56.7	41.78	-14.916	28.575	-18.121	PASS

NOTE: Honeywell RF conducted emissions NEUT Line 2, Class B RETURNED 'NUL' DATA FOR ALL READINGS