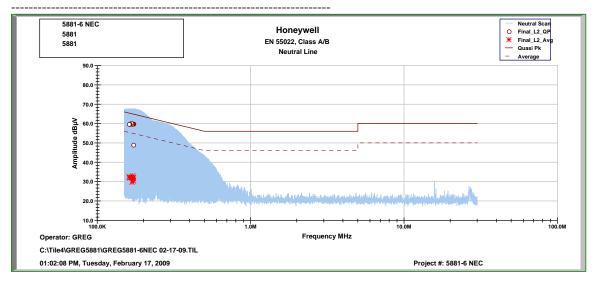
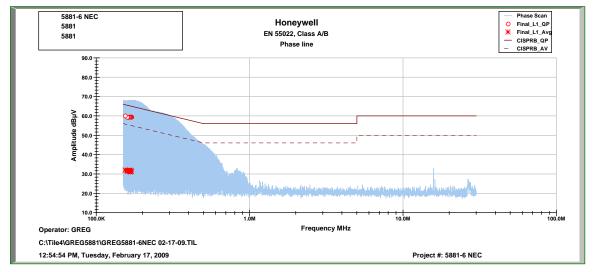
47 CFR §15.107 47 CFR §15.107 Conducted Limits.

(a) Except for Class A digital devices, for equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50  $\mu$ H/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the band edges.

Frequency of	Conduc limit	cted
emission (MHz):	Quasi-peak (dBµV):	
0.15-0.5 0.5-5 5-30	56	46





Honeywell EN 55022, Class A/B Line 1 (phase)

Operator: GREG C:\Tile4\GREG5881\GREG5881-6NEC 02-17-09.TIL

Project #: 5881-6 NEC

Н	Page				
		1			
-23.935	31.950	-5.765	90.120	65.88	ZHV 060 PET
-23.929		-6.309	59.430	14.00	
-29.230		-0.320	100.400	200	
-23.940		0.001	000	65 73	
0.00	ļ	10200	270		161.530 KHz
-24 250		-6.169	59.440		163.700 KHz
-24 114		-6.084	59.480		165.260 KHz
-23.579	1	-6.029	59.530		165.430 KHz
-24.531	- 1	-6.079	59.430		
-23.888		-5.990	59.490		168.190 KHz
-24.098	1	-5.943	59.490		169.840 KHz
-23.888	- 1	-5.990	59.490		168.190 KHz
-24.531	30.977	-6.079	59.430	65.51	
-23.579	1	-6.029	59.530		
-24.114		-6.084	59.480		
-24.259		-6.169	59.440	65.61	
-23.948		-6.301	59.370		
-24.230	31.497	-6.328	59.400		159.530 KHZ
-23.929	31.810	-6.309	59.430	65.74	159.120 KHZ
-23.935	31.950	-5.765	60.120		154.040 KHZ
dB	dBuV	dB	dBµV	dBμV	MHZ
Margin	Avg	Margin	QP	CISPR B QP	Frequency

Honeywell EN 55022, Class A/B Line 2 (neutral)

Project #: 5881-6 NEC

Operator: GREG
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Firequency CISSRS QP PF Maryin Avy Maryin  Hitz. 461,468 QP S9,650	4	7				
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Y CISPRB QP QP Margin Avg  GByV dByV dB  KHz 65.68 59.690 -5.799 31.960  KHz 65.62 59.690 -5.935 32.000  KHz 65.52 60.210 -5.714 29.672  KHz 65.41 59.790 -5.633 32.983  KHz 65.41 59.790 -5.633 32.983  KHz 65.37 48.970 -16.399 30.310  KHz 65.37 48.970 -5.617 31.960  KHz 65.37 48.970 -5.633 32.983  KHz 65.41 59.780 -5.633 32.983  KHz 65.42 59.800 -5.637 31.960  KHz 65.43 59.790 -5.637 31.960  KHz 65.40 59.790 -5.637 31.960  KHz 65.41 59.790 -5.637 31.960  KHz 65.42 59.800 -5.714 29.672  KHz 65.62 59.760 -5.714 29.672  KHz 65.62 59.760 -5.793 32.000  KHz 65.62 59.690 -5.793 32.517						
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Y CISPRB QP QP Margin Avg  GByV dByV dB  KHz 65.68 59.890 -5.993 32.517  KHz 65.62 59.890 -5.935 32.000  KHz 65.52 60.210 -5.311 32.030  KHz 65.47 59.760 -5.633 32.983  KHz 65.41 59.780 -5.633 32.983  KHz 65.41 59.790 -16.399 30.310  KHz 65.37 48.970 -5.633 32.983  KHz 65.37 48.970 -16.399 30.310  KHz 65.37 59.780 -5.633 32.983  KHz 65.37 65.970 -5.633 32.983  KHz 65.37 65.970 -5.633 32.983  KHz 65.37 65.970 -5.634 31.960  KHz 65.37 65.970 -5.637 31.960  KHz 65.41 59.790 -5.637 32.983  KHz 65.52 59.800 -5.624 31.970  KHz 65.52 59.800 -5.627 31.960  KHz 65.52 59.800 -5.627 31.960  KHz 65.62 59.800 -5.627 31.960  KHz 65.62 59.800 -5.714 29.672  KHz 65.62 59.800 -5.714 29.672  KHz 65.62 59.800 -5.714 29.672	20.005	2000	5000	50 600	82 52	161.080 KHz
Y CISPRB QP QP Margin Avg  KHz 65.64 59.690 -5.799 31.980  KHz 65.62 59.690 -5.31 32.000  KHz 65.52 60.210 -5.31 32.030  KHz 65.42 59.800 -5.624 31.970  KHz 65.41 59.780 -5.624 31.970  KHz 65.41 59.780 -5.617 31.960  KHz 65.52 10.020 -16.399 30.310  KHz 65.36 59.820 -5.538 31.930  KHz 65.37 48.970 -16.399 30.310  KHz 65.41 59.790 -5.633 32.983  KHz 65.36 59.820 -5.538 31.930  KHz 65.37 48.970 -16.399 30.310  KHz 65.41 59.790 -5.637 31.960  KHz 65.42 59.820 -5.538 31.930  KHz 65.43 59.820 -5.538 31.930  KHz 65.41 59.790 -5.637 31.960  KHz 65.42 59.820 -5.538 32.030  KHz 65.43 59.790 -5.637 31.960  KHz 65.41 59.790 -5.637 31.960  KHz 65.42 59.800 -5.637 32.030  KHz 65.42 59.800 -5.638 32.030  KHz 65.42 59.800 -5.638 32.030	22 660	21 080		59.840	65.64	162.640 KHz
Y CISPRB QP QP Margin Avg    dByV   dByV   dB	-23.625	32.000		59.690	65.62	163.140 KHz
Y CISPRB QP QP Margin Avg  GByV dByV dB  KHz 65.68 59.800 -5.799 31.950  KHz 65.62 59.690 -5.935 32.000  KHz 65.52 60.210 -5.714 29.672  KHz 65.47 59.760 -5.624 31.970  KHz 65.41 59.780 -5.633 32.983  KHz 65.37 48.970 -16.399 30.310  KHz 65.37 48.970 -5.617 31.960  KHz 65.37 48.970 -5.633 32.983  KHz 65.37 59.780 -5.633 32.983  KHz 65.41 59.780 -5.633 32.983  KHz 65.42 59.780 -5.633 32.983  KHz 65.43 59.780 -5.633 32.983	-23.491	32.030		60.210	65.52	
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Y CISPRB QP QP Margin Avg    dByV   dByV   dB	-23.454	31.970		29.800	74.00	10.170 MIZ
Y CISPRB QP QP Margin Avg  GByV dB GB GByV  KHz 65.68 59.840 -5.799 31.517  KHz 65.62 59.690 -5.935 32.000  KHz 65.52 60.210 -5.311 32.030  KHz 65.47 59.760 -5.624 31.960  KHz 65.41 59.780 -5.633 32.983  KHz 65.41 59.790 -5.637 31.960  KHz 65.42 59.860 -5.637 31.960  KHz 65.43 59.790 -16.399 30.310  KHz 65.37 48.970 -16.399 30.310	-22.430	32.983		39.700	14.00	170 170 000
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Y CISPRB QP QP Margin Avg    dB <sub>M</sub> V   dB <sub>M</sub> V   dB   W   dB <sub>M</sub> V   dB   W   d	. CO. CO.	010.010	1	50.0700	65.41	170.750 KHz
Y CISPRB QP QP Margin Avg  dByV dB dByV dB dByV  KHz 65.68 59.89 32.517  KHz 65.62 59.890 -5.93 32.000  KHz 65.52 59.690 -5.311 32.030  KHz 65.52 60.210 -5.311 32.030  KHz 65.47 59.760 -5.714 29.672  KHz 65.47 59.760 -5.624 31.960  KHz 65.41 59.790 -5.633 32.983  KHz 65.41 59.790 -5.633 32.983  KHz 65.41 59.790 -16.633 30.310  KHz 65.41 59.790 -16.399 30.310  KHz 65.43 59.790 -16.399 30.310	020.000	20.000		48 970	65.37	172.090 KHz
Y CISPRB QP QP Margin Avg  dByV dB dByV  KHz 65.68 59.690 -5.935 32.000  KHz 65.52 60.210 -5.311 32.030  KHz 65.42 59.800 -5.624 31.970  KHz 65.42 59.800 -5.624 31.970  KHz 65.41 59.780 -5.623 32.983  KHz 65.41 59.790 -5.623 32.983  KHz 65.41 59.790 -5.633 32.983  KHz 65.41 59.790 -5.633 32.983  KHz 65.41 59.790 -5.633 32.983	300	27 020	ľ	59.820	65.36	172.570 KHz
y         CISPRB QP         QP         Margin         Avg           dBμV         dBμV         dBμV         dBμV           KHZ         65.68         59.69         -5.99         32.517           KHZ         65.62         59.840         -5.93         32.000           KHZ         65.62         59.690         -5.935         32.030           KHZ         65.52         60.210         -5.311         32.030           KHZ         65.47         59.760         -5.714         29.672           KHZ         65.42         59.780         -5.624         31.970           KHZ         65.42         59.780         -5.624         31.983           KHZ         65.41         59.780         -5.633         32.983           KHZ         65.41         59.790         -5.617         31.960	-25 059	30.310		48.970	65.37	172.090 KHz
CY         CISPRB QP         OP         Margin         Avg           dByV         dByV         dB         dByV           KHz         65.68         59.690         -5.993         32.517           KHz         65.64         59.840         -5.799         31.980           KHz         65.62         59.690         -5.935         32.000           KHz         65.52         60.210         -5.311         32.030           KHz         65.57         60.210         -5.714         29.672           KHz         65.47         59.780         -5.624         31.970           KHz         65.41         59.780         -5.633         32.983	-23.447	31.960		59.790	65.41	170.750 KHz
Cy         CISPRB QP         OP         Margin         Avg           dByV         dByV         dB         dBsV           KHz         65.68         59.690         -5.993         31.980           KHz         65.62         59.840         -5.799         31.980           KHz         65.62         59.690         -5.31         32.000           KHz         65.52         59.690         -5.31         32.060           KHz         65.52         59.760         -5.714         29.672           KHz         65.42         59.760         -5.624         31.970	-22.430	32.983		59.780	65.41	170.550 KHz
Cy         CISPRB QP         QP         Margin         Avg           dBμV         dBμV         dBμV         dBμV           KHz         65.64         59.690         -5.993         32.517           KHz         65.64         59.840         -5.799         31.980           KHz         65.62         59.690         -5.335         32.030           KHz         65.52         60.210         -5.311         32.030           KHz         65.47         59.760         -5.714         29.672	-23.454	31.970		59.800	65.42	
Cy         CISPRB QP         OP         Margin         Avg           dByV         dByV         dByV         dByV           KHz         65.68         59.690         -5.993         32.517           KHz         65.64         59.840         -5.799         31.980           KHz         65.62         59.840         -5.935         32.000           KHz         65.52         60.210         -5.311         32.030	-25.802	29.672		59.760	65.47	
CISPRB QP QP Margin Avg dBhV dBbV dBbV dBbV dBSV 59.690 -5.993 31.980 d5.62 59.690 -5.935 32.000	-23.491	32.030	-5.311	60.210	65.52	
CISPRB QP QP Margin Avg  dBµV dBµV dB dBµV  d5.68 59.690 -5.993 32.517  d5.64 59.840 -5.799 31.980	-23.625	32.000	-5.935	59.690	65.62	103.140 KHZ
CISPRB QP QP Margin Avg  dBµV dBµV dB dBµV  65.68 59.690 -5.993 32.517	-23.659	31.980	-5.799	59.840	65.64	TOZ. 040 KHZ
CISPRB QP QP Margin Avg dB dBµV dB dBµV	-23.166	32.517	-5.993	59.690	00.08	
CISPRB QP QP Margin Avg	dB	dBμV	dB	авич	vidan	
CISPRB OP OP Margin	Margin	BAR	TITETATI	×	A Water	MUZ
	Maria	Direct	Margin	OP	CISPRB OP	Frequency