

Changes to Table 1 Comment's section:

Table 1: FCC 15.207 Six Highest Conducted Emission Levels									
FREQUENCY MHz	METER READING dBμV	CORRECTION FACTORS				CORRECTED READING dBμV	SPEC LIMIT dBμV	MARGIN dB	NOTES
		Lisn dB	HPF dB	Cable dB					
13.170000	45.3	0.4	0.1	0.4		46.2	50.0	-3.8	W-1
13.562000	33.9	0.4	0.1	0.4		34.8	50.0	-15.2	WA-2
13.562000	33.8	0.5	0.1	0.4		34.8	50.0	-15.2	BA-2
19.700000	33.6	0.4	0.2	0.5		34.7	50.0	-15.3	W-2
27.122400	43.5	0.4	0.2	0.5		44.6	50.0	-5.4	B-1
27.129200	40.8	0.5	0.2	0.5		42.0	50.0	-8.0	W-1

Test Method: ANSI C63.4 (2003)
Spec Limit: FCC Part 15 Subpart C Section 15.207

NOTES:
B = Black Lead
W = White Lead
1 = 12VDC
2 = 24VDC

COMMENTS: EUT is an iClass Long Range Reader operating on a frequency of 13.56MHz. Power supply is bonded to ground plane. EUT drain wire disconnected. Power Supply adjusted to +12 VDC. Power Supply adjusted to +24 VDC. Carrier frequency investigated with the antenna terminals terminated into a dummy load. All other measurements are performed with the integral antenna attached. Frequency Range Investigated: 150kHz to 30MHz. Temperature: 25°C, Relative Humidity: 35%.

Please delete the fourth and fifth sentences in the "COMMENTS:" section and add the following, "Conducted emissions were performed with the power supply adjusted first to (1) +12 VDC and later to (2) +24 VDC and the worst case results from both voltages are presented in Table 1."