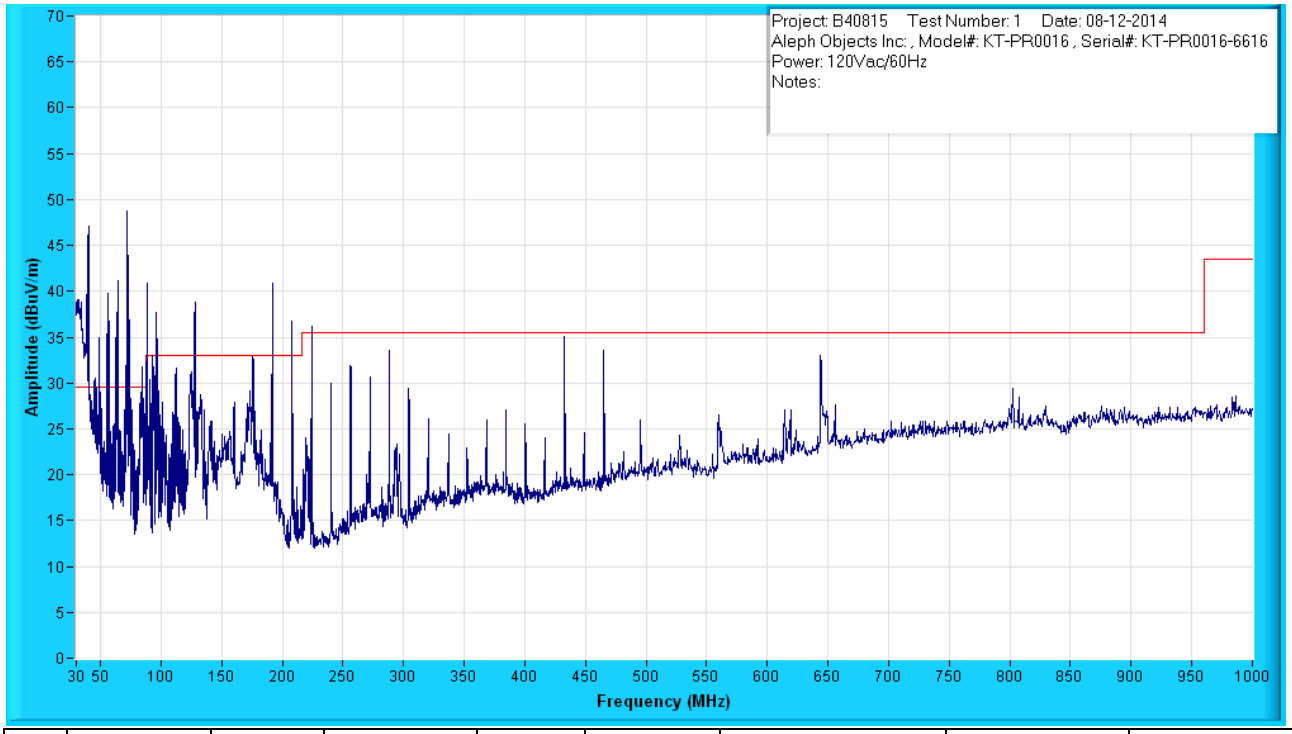
emci
emc integrity incorporated

Prescan Data
ENGINEERING DATA ONLY

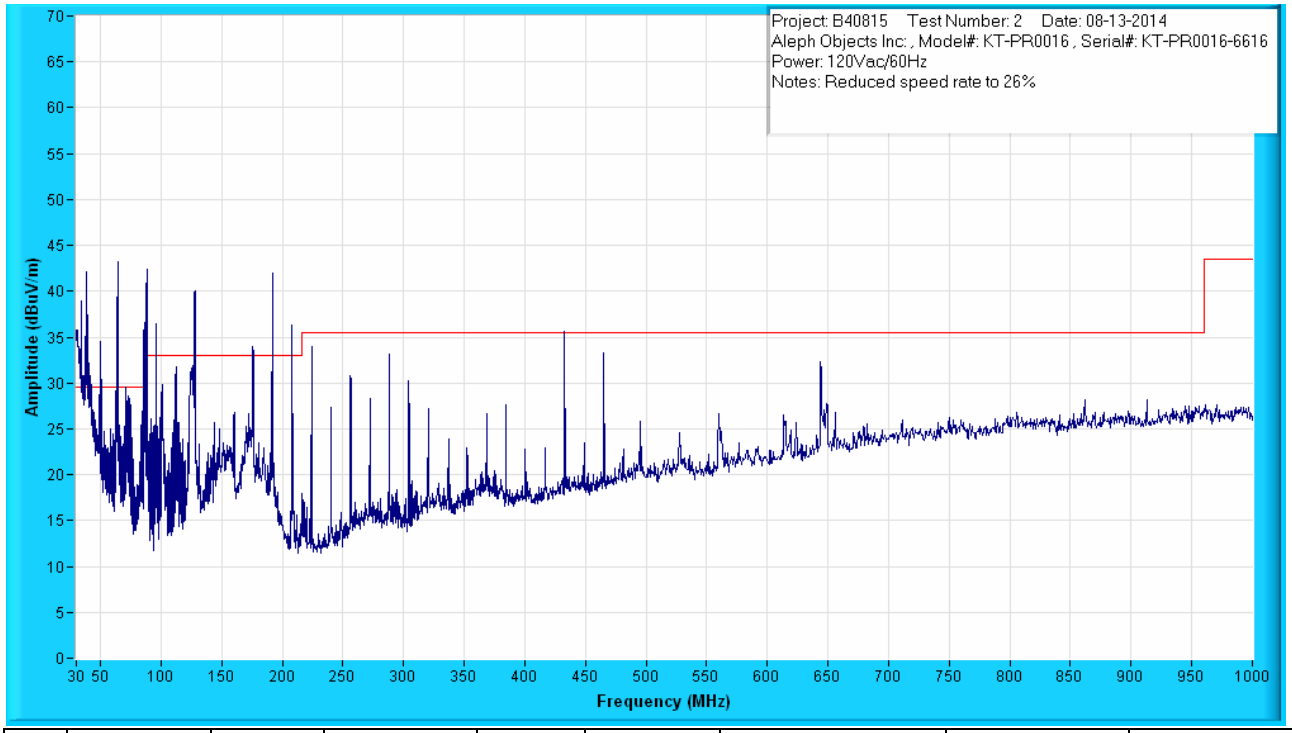


Type	Frequency (MHz)	Level (dBuV)	Transducer (dB/m)	Gain / Loss (dB)	Final (dBuV/m)	Azm(deg)/Pol/Hgt(m)	Margin: FCC Class B QP (dB)	Margin: FCC Class B AV (dB)
QP	31.322	42.8	20.0	-31.3	31.6	282/V-Pole/1.01	-2.04	-
QP	38.579	53.6	14.8	-31.3	37.1	86/V-Pole/1.07	-7.59	-
QP	63.998	65.9	7.8	-31.2	42.6	30/V-Pole/2.34	-13.03	-
QP	71.138	48.0	8.2	-31.1	25.1	251/V-Pole/3.77	4.41	-

emc integrity incorporated

Prescan Data

ENGINEERING DATA ONLY



Type	Frequency (MHz)	Level (dBuV)	Transducer (dB/m)	Gain / Loss (dB)	Final (dBuV/m)	Azm(deg)/Pol/Hgt(m)	Margin: FCC Class B QP (dB)	Margin: FCC Class B AV (dB)

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Prescan Data

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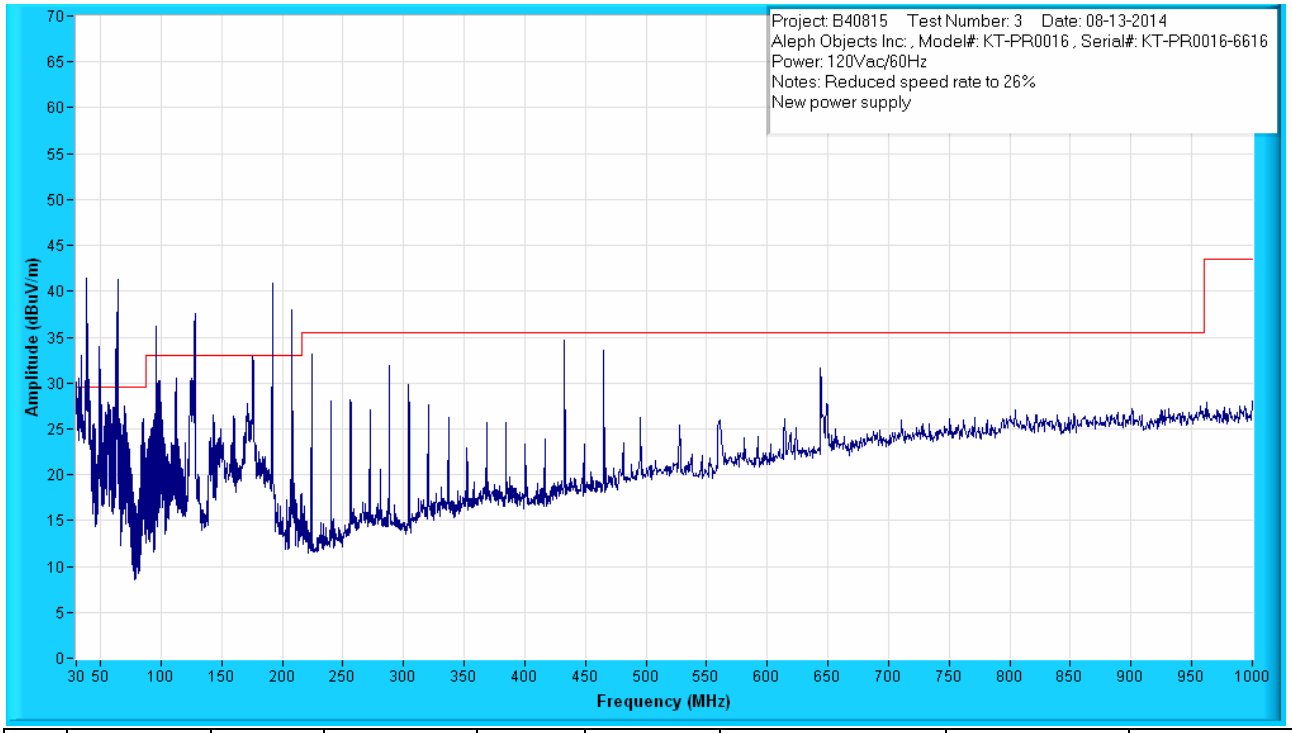

Type	Frequency (MHz)	Level (dBuV)	Transducer (dB/m)	Gain / Loss (dB)	Final (dBuV/m)	Azm(deg)/Pol/Hgt(m)	Margin: FCC Class B QP (dB)	Margin: FCC Class B AV (dB)
QP	31.961	39.1	19.7	-31.3	27.5	67/V-Pole/1.17	1.99	-
QP	38.711	47.1	14.7	-31.3	30.6	81/V-Pole/1.48	-1.01	-
QP	63.994	66.2	7.8	-31.2	42.9	263/V-Pole/2.42	-13.32	-

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Prescan Data
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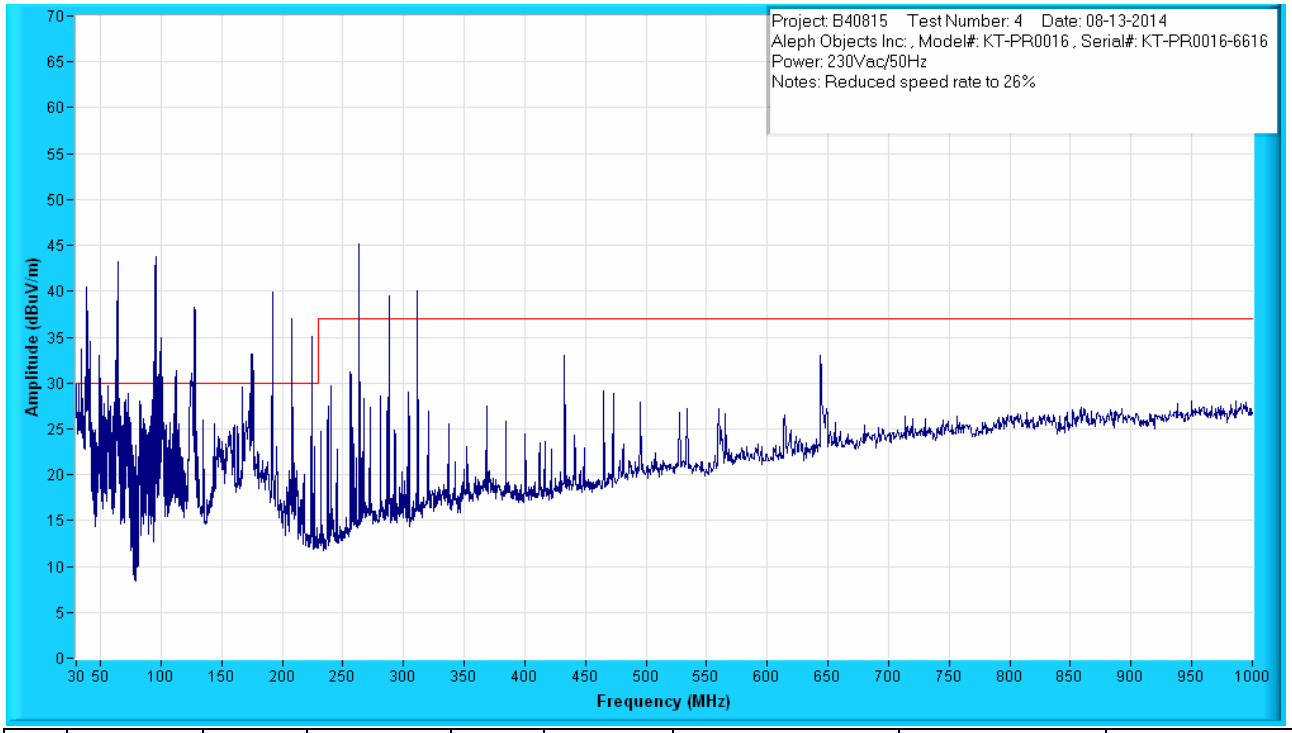
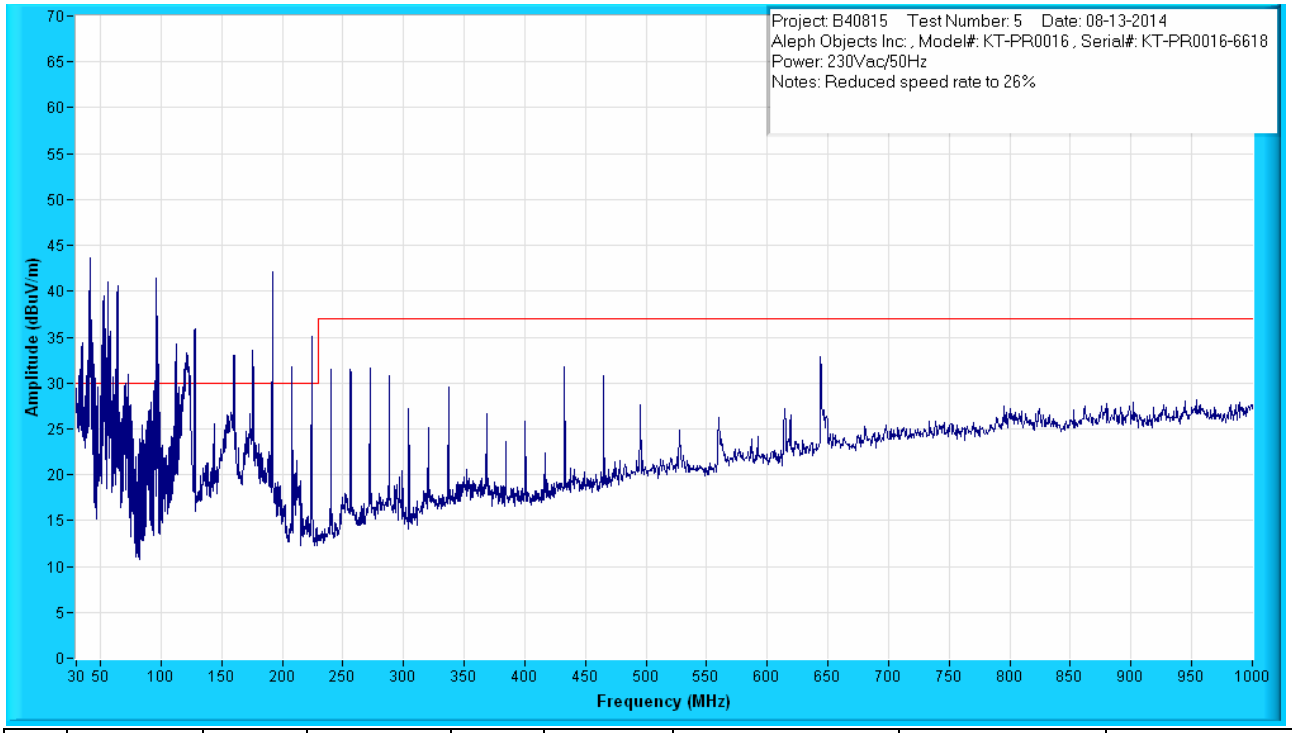


Type	Frequency (MHz)	Level (dBuV)	Transducer (dB/m)	Gain / Loss (dB)	Final (dBuV/m)	Azm(deg)/Pol/Hgt(m)	Margin: EN55022 Class B <=1GHz QP (dB)	Margin: EN55022 Class B <=1GHz AV (dB)
QP	31.999	38.7	19.7	-31.3	27.1	78/V-Pole/1.00	2.87	-
QP	38.647	44.3	14.7	-31.3	27.7	90/V-Pole/1.04	2.29	-
QP	63.997	65.0	7.8	-31.2	41.7	264/V-Pole/2.61	-11.67	-

emci
emc integrity incorporated

Prescan Data
ENGINEERING DATA ONLY



Type	Frequency (MHz)	Level (dBuV)	Transducer (dB/m)	Gain / Loss (dB)	Final (dBuV/m)	Azm(deg)/Pol/Hgt(m)	Margin: EN55022 Class B <=1GHz QP (dB)	Margin: EN55022 Class B <=1GHz AV (dB)
QP	31.750	33.6	19.8	-31.3	22.1	338/V-Pole/1.02	7.85	-
QP	41.519	57.4	12.7	-31.3	38.8	236/V-Pole/1.00	-8.78	-
QP	63.997	63.4	7.8	-31.2	40.0	272/V-Pole/2.17	-10.04	-