



Test Summary

Applicant: Enovation Controls
 Applicant's Address: 5311 S. 122nd East Avenue
 Tulsa, Oklahoma, 74146

 Model: PV780B and PV780B Touch
 Part #s: 78700628 and 78700631
 Project Number: 19259-10

The **Enovation Controls PV780B** was tested utilizing the following documents and found to be in compliance with the required criteria on the indicated test date.

EN 61326-1: 2013				
Standard	Criteria	Level	Test Date	Test Result
Conducted Emissions CISPR 11: 2009	Group 1, Class A	150 kHz to 30 MHz	7/13/2017	Pass
Radiated Emissions CISPR 11: 2009	Group 1, Class A	30 MHz to 1 GHz	7/12/2017	Pass
IEC 61000-4-3: 2006 A1: 2007 A2: 2010	Criterion A	10 V/m (80 MHz to 1 GHz)	7/13/2017	Pass
		3 V/m (1 GHz to 2 GHz) 1 V/m (2 GHz to 2.7 GHz)	7/13/2017	Pass
IEC 61000-4-6: 2008	Criterion A	3 Vrms	7/14/2017	Pass
IEC 61000-4-8: 2009	Criterion A	30 A/m	7/14/2017	Pass
EN 55032: 2012				
Radiated Emissions CISPR 16: 2010	Class A	1 GHz to 6 GHz	7/12/2017	Pass

I, Jeffrey A. Lenk, for Professional Testing (EMI), Inc., being familiar with the electromagnetic compatibility rules and test procedures, have reviewed the test setup, measured data, and this report. I believe them to be true and accurate.

Jeffrey A. Lenk
President



This report has been reviewed and accepted by Enovation Controls. The undersigned is responsible for ensuring that the Enovation Controls PV780B will continue to comply with the applicable rules.

Enovation Controls Representative