Rx Monitoring Services, Inc.
22a Eastman Ave.
Bedford, NH 03110
Phone: 1-603-666-6606
Fax: 1-603-666-0509
www.RxMS.com

NIST-trace
Calibration Certificate No. RxEPA00144-020714
Rx Device S/N: EPA00144

Calibration Date:	02-07-2014
Calibration Time:	13:06:45
Calibration Location:	RxMS Lab, Bedford, NH
Calibration Temperature:	71.4°F
Calibration Humidity:	28.9%RH
Calibration Software:	2.3
Calibration By:	David Plater
Calibrated Device ID:	EPA00144

Reference/Source	Serial Number	NIST Trace Path	Due Date	Used
Fluke 8845A	3381	1372767947	06/24/2014	[YES]
RX Humidity/Temp Probe	41850	ISO/IEC 17025	04/27/2014	[YES]
RxMS Voltage/Current Generator	TF12345			[YES]

Signature: David Plater

Parameter	Applied Stimulus	Response	AllowedRange	%Measured	%Allowed	Pass/Fail
Voltage						
L1->L2	120.0015	120.03471	0.13	0.02768	0.10833	Pass
L3->L1	120.0015	120.02901	0.13	0.02293	0.10833	Pass
L1->N	120.0015	120.03120	0.13	0.02475	0.10833	Pass
L1->G	120.0015	120.06136	0.13	0.04989	0.10833	Pass
L2->L3	120.0015	120.03482	0.13	0.02777	0.10833	Pass
L2->N	120.0015	120.03064	0.13	0.02428	0.10833	Pass
L2->G	120.0015	120.03485	0.13	0.02779	0.10833	Pass
L3->N	120.0015	120.02115	0.13	0.01637	0.10833	Pass
L3->G	120.0015	120.02676	0.13	0.02105	0.10833	Pass
N->G	120.0015	120.00301	0.13	0.00125	0.10833	Pass
Current						
L1	5009.994	5009.37939	5.01099	0.01227	0.10002	Pass
L2	5009.994	5009.34668	5.01099	0.01292	0.10002	Pass
L3	5009.994	5008.99170	5.01099	0.02001	0.10002	Pass
N	5009.994	5009.16211	5.01099	0.01660	0.10002	Pass
G	37.89953	37.88796	0.0389	0.03053	0.10264	Pass

Voltage: 1 second RMS @60Hz
Current C1-C4: 1 second RMS 1mv/Amp(10mv/Amp) 5.01VDC
Current C5: 1 second RMS 10mv/Amp 0.379VDC
Error: 0.01ACVolt(s) / Error: 0.001Amp(s) Accuracy: +/-0.10% / Accuracy: +/-0.10%