We Energies
231 W. Michigan Street
Milwaukee, WI 53203

www.we-energies.com

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APR - 5 2016
Executive Secretary

March 29, 2016

Michigan Public Service commission
Attn: Executive Secretary
7109 W Saginaw Hwy
Lansing, MI 48917

RE: Meter Test Summaries (R460.3617(2))

Attn: Executive Secretary,

Enclosed are copies of the meter test summaries for We Energies meters in Michigan for the year ended December 31, 2015. The summary sheets have been prepared in accordance with the Michigan Rules (R460.3617(2)).

In addition, 2015 in-service statistical sample test plan results as submitted to the Public Service Commission of Wisconsin have been included for submittal to the Michigan Public Service Commission. Both Wisconsin and Michigan meters have been tested under the Wisconsin statistical sample testing plan in accordance with MPSC Case No. U-10545.

If you have any questions, please contact Mr. Thomas Held at 414-221-3688.

Sincerely,

Dennis M. Derricks

Dennis M. Derricks
Director - Regulatory Affairs

Attachments

WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2015

TEST CLASS: POLYPHASE SELF-CONTAINED (TEST INTERVAL - 10 YEARS)

TYPE	NUMBER TESTED	CREEPING	NOT RECORDING	REGISTRATION IN PERCENT																							
				HEAVY LOAD - 100% POWER FACTOR												LIGHT LOAD - 100% POWER FACTOR											
				94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0	94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0
KV	16			1					15							1					15						
SSSL	16								2	14											3	13					
SVST	2								1	1												2					
Totals	**34**			**1**					**18**	**15**						**1**					**18**	**15**					
TYPE				HEAVY LOAD – 50% POWER FACTOR																							
KV				1					15																		
SSSL									10	6																	
SVST									1	1																	
Totals				**1**					**26**	**7**																	

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WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2015

TEST CLASS: POLYPHASE TRANSFORMER RATED (TEST INTERVAL - 4 YEARS)

TYPE	NUMBER TESTED	CREEPING	NOT RECORDING	REGISTRATION IN PERCENT																				
				HEAVY LOAD - 100% POWER FACTOR												LIGHT LOAD - 100% POWER FACTOR											
				94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0	94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0
KV	14								13	1											13	1					
MARK5	5								3	2											5						
NEXUS	1								1												1						
SSSL	20		1	1					7	12						1					4	15					
SVST	22			1					10	11											13	8					1
V63	1									1													1				
Totals	**63**		**1**	**2**					**34**	**27**						**1**					**36**	**24**	**1**				**1**

TYPE	HEAVY LOAD - 50% POWER FACTOR											
KV						11	1					
MARK5						2						
NEXUS						1						
SSSL	1					13	6					
SVST							8					1
Totals	**1**					**27**	**15**					**1**

WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2015

TEST CLASS: SINGLE-PHASE TRANSFORMER RATED (TEST INTERVAL - 12 YEARS)

TYPE	NUMBER TESTED	CREEPING	NOT RECORDING	REGISTRATION IN PERCENT																						
				HEAVY LOAD - 100% POWER FACTOR												LIGHT LOAD - 100% POWER FACTOR											
				94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0	94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0
J5	1									1												1					
KV	12								12												12						
SSSL	6									6											4	2					
Totals	**19**								**12**	7											**16**	**3**					
TYPE				HEAVY LOAD - 50% POWER FACTOR																							
J5										1																	
SSSL										2																	
Totals										**3**																	

WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2015

TEST CLASS: SINGLE-PHASE SELF-CONTAINED WITH ASSOCIATED EQUIPMENT NOT COVERED UNDER RULE 613(2)(b) (TEST INTERVAL - 12 YEARS)

TYPE	NUMBER TESTED	CREEPING	NOT RECORDING	REGISTRATION IN PERCENT																						
				HEAVY LOAD - 100% POWER FACTOR												LIGHT LOAD - 100% POWER FACTOR										
				94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0	94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0
EV1	1									1												1					
I210C	2								2												2						
I70	1									1												1					
J5	17								8	8		1									7	9			1		
KV	1								1												1						
SSSL	47								17	30											14	33					
Totals	**69**								**28**	**40**		**1**									**24**	**44**			**1**		
TYPE				HEAVY LOAD - 50% POWER FACTOR																							

WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2015

TEST CLASS: SINGLE-PHASE SELF-CONTAINED - RESULTS OF TESTS OTHER THAN PERIODIC TESTS FOR METERS INCLUDED IN R460.3613(2)(b)

TYPE	NUMBER TESTED	CREEPING	NOT RECORDING	REGISTRATION IN PERCENT																				
				HEAVY LOAD - 100% POWER FACTOR												LIGHT LOAD - 100% POWER FACTOR											
				94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0	94.0 AND UNDER	94.1 TO 96.0	96.1 TO 97.0	97.1 TO 98.0	98.1 TO 99.0	99.1 TO 100.0	100.1 TO 101.0	101.1 TO 102.0	102.1 TO 103.0	103.1 TO 104.0	104.1 TO 106.0	OVER 106.0
ALFA	44		1	1					39	4						1					35	8					
I210	214			5					135	73					1	5					119	89					1
Totals	**258**		**1**	**6**					**174**	77					**1**	**6**					**154**	**97**					**1**
TYPE				HEAVY LOAD - 50% POWER FACTOR																							

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Milwaukee, WI 53203

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Executive Secretar

March 1, 2016

Ms. Sandra J. Paske
Commission Secretary
Public Service Commission of Wisconsin
P.O. Box 7854
Madison, Wisconsin 53707-7854

Dear Ms. Paske:

Re: meter testing reports PSC 113.0919(3) and 113.0921 – 5-GF-113

Enclosed for filing are the following reports required in WI Admin. Code PSC 113.0919(3) metering equipment records and PSC 113.0921 sample testing.

Attachment 1 is the meter test results for the 2015 in-service sample testing plan for electronic (solid state) meters, electro-mechanical self-contained single phase meters and 3-wire network meters.

Attachment 2 is the 2015 rejected lot forms, submitted for all failed meter groups that did not pass the in-service plan in any two test years.

Attachment 3 is the list of lot designations for Wisconsin electronic (solid state) meters, and electro-mechanical self-contained single phase and 3-wire network meters to be tested in 2016 in accordance with the in-service statistical sample testing plan.

Attachment 4 is the lot description document.

If you have any questions, please contact Debbie Tschudy at 608-283-3007.

Sincerely,

Dennis M. Derricks

Dennis M. Derricks
Director
Regulatory Affairs

Attachments

SSTP REPORTING FORM PSC 113.0919 (3)
ELECTRIC METER SSTP PSC 113.0921

PUBLIC SERVICE COMMISSION OF WISCONSIN
ATTACHMENT 1

UTILITY: WISCONSIN ELECTRIC POWER COMPANY

2015

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\bar{X}$	S	P	M	$\Delta\bar{X}$	ΔS	ΔP	$\bar{X}$	S	P	M	$\Delta\bar{X}$	ΔS	ΔP
GE210L101	9,122	75	99.975	0.066	0.000	2.290	0.002-	0.006	0.000	99.985	0.064	0.000	7.150	0.005-	0.004	0.000
GE210L102	8,976	75	99.979	0.056	0.000	2.290	0.016-	0.006	0.000	99.991	0.054	0.000	7.150	0.011-	0.004	0.000
GE210L103	7,016	50	99.968	0.138	0.000	2.490	0.012-	0.073	0.000	99.970	0.143	0.000	7.610	0.024-	0.083	0.000
GE210L201	9,051	75	99.990	0.075	0.000	2.290	0.014	0.009	0.000	100.000	0.074	0.000	7.150	0.007	0.002-	0.000
GE210L202	9,432	75	99.957	0.100	0.000	2.290	0.060-	0.341-	0.000	99.966	0.108	0.000	7.150	0.097-	0.329-	0.000
GE210L203	9,375	75	99.978	0.081	0.000	2.290	0.010-	0.012	0.000	99.985	0.081	0.000	7.150	0.016-	0.013	0.000
GE210L204	8,952	75	99.975	0.094	0.000	2.290	0.001-	0.016	0.000	99.987	0.102	0.000	7.150	0.005	0.022	0.000
GE210L205	11,808	75	99.972	0.084	0.000	2.290	0.011	0.015-	0.000	99.977	0.089	0.000	7.150	0.006	0.018-	0.000
GE210L301	9,764	75	99.980	0.071	0.000	2.290	0.018	0.003	0.000	99.992	0.071	0.000	7.150	0.016	0.004	0.000
GE210L302	9,484	75	99.976	0.155	0.000	2.290	0.021	0.040-	0.000	99.989	0.164	0.000	7.150	0.027	0.050-	0.000
GE210L303	9,378	75	100.007	0.077	0.000	2.290	0.001-	0.010	0.000	100.016	0.084	0.000	7.150	0.004-	0.001	0.000
GE210L304	9,374	75	99.957	0.066	0.000	2.290	0.017	0.226-	0.000	99.961	0.067	0.000	7.150	0.018	0.249-	0.000
GE210L305	9,472	75	99.976	0.061	0.000	2.290	0.014	0.000	0.000	99.983	0.061	0.000	7.150	0.021	0.001-	0.000
GE210L306	9,101	75	99.982	0.067	0.000	2.290	0.003	0.000	0.000	99.985	0.063	0.000	7.150	0.000	0.002	0.000
GE210L401	9,387	75	99.961	0.075	0.000	2.290	0.037-	0.004	0.000	99.975	0.073	0.000	7.150	0.037-	0.004	0.000
GE210L402	9,413	75	99.961	0.168	0.000	2.290	0.023-	0.093	0.000	99.963	0.183	0.000	7.150	0.030-	0.107	0.000
GE210L403	9,311	75	100.029	0.227	0.000	2.290	0.031	0.167	0.000	100.037	0.246	0.000	7.150	0.032	0.186	0.000
GE210L404	9,414	75	99.962	0.072	0.000	2.290	0.003	0.006	0.000	99.975	0.071	0.000	7.150	0.007	0.004	0.000
GE210L405	9,477	75	99.911	0.522	0.006	2.290	0.007-	0.228	0.006	99.912	0.556	0.022	7.150	0.009-	0.246	0.022
GE210L406	9,544	75	99.994	0.075	0.000	2.290	0.025	0.114-	0.000	100.001	0.070	0.000	7.150	0.026	0.130-	0.000
GE210L5	3,584	50	99.949	0.101	0.000	2.490	0.001	0.008	0.000	99.959	0.107	0.000	7.610	0.003	0.010	0.000
GE21CL1	11,279	75	99.931	0.147	0.000	2.290	0.037-	0.008	0.000	99.898	0.061	0.000	7.150	0.013-	0.013	0.000
GEI70L2301	10,565	75	99.958	0.171	0.000	2.290	0.006-	0.011	0.000	99.777	0.305	0.000	7.150	0.057	0.019-	0.000
GEI70L2302	11,886	75	99.942	0.159	0.000	2.290	0.028-	0.002-	0.000	99.732	0.344	0.000	7.150	0.122-	0.040	0.000
GEI70L2303	10,487	75	99.938	0.191	0.000	2.290	0.062-	0.048	0.000	99.886	0.323	0.000	7.150	0.026-	0.006	0.000
GEI70L24	33,678	100	99.953	0.174	0.000	2.200	0.012-	0.002	0.000	99.864	0.417	0.000	6.910	0.077-	0.001	0.000
GEKV2L1	41	7	100.067	0.163	0.000	3.550				99.952	0.037	0.000	2.200			
GEKV2L2	311	25	99.980	0.099	0.000	2.860	0.007-	0.080	0.000	99.958	0.042	0.000	8.630	0.019-	0.025	0.000
GEKV2L3	2,285	40	99.967	0.174	0.000	2.710	0.025	0.050	0.000	100.130	0.146	0.000	8.090	0.017	0.003	0.000
GEKV2L4	1,149	35	100.013	0.103	0.000	2.680	0.050	0.011	0.000	99.972	0.054	0.000	8.100	0.022	0.010	0.000
GEKV2L5	244	20	99.929	0.074	0.000	2.950	0.043-	0.006	0.000	99.952	0.026	0.000	8.920	0.017	0.003	0.000

GETRPL1	751	30	99.860	0.132	0.000	2.830	0.076-	0.010-	0.000	99.982	0.179	0.000	8.470	0.159-	0.073	0.000
GETRPL2	1,344	40	99.872	0.075	0.000	2.710	0.118-	0.385-	0.000	99.899	0.045	0.000	8.090	0.110-	0.425-	0.000
GETRSL1	3,194	40	99.908	0.192	0.000	2.710	0.006	0.021	0.000	99.933	0.172	0.000	8.090	0.046	0.048	0.000
GEXXL02	1,871	40	100.129	0.174	0.000	2.710	0.020	0.006	0.000	100.153	0.309	0.000	8.090	0.025	0.008-	0.000
GTI70L3	224	20	99.996	0.205	0.000	2.950	0.042-	0.005-	0.000	99.898	0.452	0.000	8.920	0.077-	0.021	0.000
GTSSL1	114	15	99.912	0.040	0.000	3.050	0.063-	0.088-	0.000	99.862	0.164	0.000	9.460	0.108-	0.047	0.000
GTSSL2	1,386	40	99.857	0.083	0.000	2.710	0.047-	0.015-	0.000	99.871	0.060	0.000	8.090	0.022-	0.026-	0.000
GTSSL3	1,671	40	99.894	0.102	0.000	2.710	0.003-	0.071	0.000	99.917	0.091	0.000	8.090	0.000	0.060	0.000
MFG TOTAL	282,915	2,317														

NOTE:

(1) XX = Mixed type lot

(2) $\Delta\overline{X}$, ΔS, & ΔP = Current year minus previous year.
Example: $\Delta\overline{X}$= $\overline{X}$ of 2009 - $\overline{X}$ of 2008

(3) * Designates lot failed once.

(4) ** Designates lot failed twice.

(5) First failed separated lot. EXAMPLE *SA-J3-L2-1
*SA-J3-L2-2

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SSTP REPORTING FORM PSC 113.0919 (3) PUBLIC SERVICE COMMISSION OF WISCONSIN
ELECTRIC METER SSTP PSC 113.0921

UTILITY: WISCONSIN ELECTRIC POWER COMPANY 2015

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
LGFAL1	11,488	75	99.936	0.081	0.000	2.290	0.010-	0.006	0.000	99.946	0.063	0.000	7.150	0.008-	0.008-	0.000
LGFAL2	182	20	99.902	0.052	0.000	2.950	0.062-	0.012-	0.000	99.965	0.050	0.000	8.920	0.032-	0.003	0.000
LGFAL3	5,752	50	99.915	0.060	0.000	2.490	0.025-	0.007	0.000	99.916	0.048	0.000	7.610	0.020-	0.001-	0.000
LGFAL4	2,278	40	99.985	0.048	0.000	2.710				99.999	0.035	0.000	8.090			
LGFAXL1	3,712	50	99.997	0.056	0.000	2.490	0.011	0.007-	0.000	99.980	0.040	0.000	7.610	0.016	0.006	0.000
LGFAXL2	10,147	75	100.044	0.057	0.000	2.290	0.044	0.033-	0.000	100.028	0.029	0.000	7.150	0.023	0.006-	0.000
LGFAXL3	5,995	50	100.007	0.050	0.000	2.490	0.001-	0.009-	0.000	100.029	0.035	0.000	7.610	0.031	0.002-	0.000
LGFAXL4	2,051	40	99.982	0.113	0.000	2.710	0.053	0.040-	0.000	99.965	0.048	0.000	8.090	0.017	0.002-	0.000
LGFAXL5	1,543	40	100.029	0.051	0.000	2.710	0.026	0.001	0.000	100.031	0.029	0.000	8.090	0.020	0.001	0.000
LGFAXL6	836	35	100.016	0.056	0.000	2.680				100.031	0.040	0.000	8.100			
LGFAXL7	1,275	35	99.983	0.039	0.000	2.680				99.973	0.043	0.000	8.100			
LGFAXL8	205	20	99.999	0.042	0.000	2.950				100.003	0.031	0.000	8.920			
LGFAXL9	231	20	99.979	0.052	0.000	2.950				99.979	0.036	0.000	8.920			
LGFAXL10	15	3	99.803	0.313	0.000	1.530				99.930	0.036	0.000	8.860			
LGFCL1	46,534	100	99.935	0.069	0.000	2.200	0.010	0.019-	0.000	99.954	0.077	0.000	6.910	0.010-	0.005-	0.000
LGFCL2	49,627	100	99.942	0.078	0.000	2.200	0.037	0.006-	0.000	99.957	0.092	0.000	6.910	0.023	0.006	0.000
LGFCL3	33,847	100	99.931	0.078	0.000	2.200	0.017	0.009-	0.000	99.933	0.065	0.000	6.910	0.004-	0.007-	0.000
LGFCL4	47,995	100	99.926	0.077	0.000	2.200	0.013	0.017-	0.000	99.928	0.076	0.000	6.910	0.005-	0.006-	0.000
LGFCL5	49,962	100	99.931	0.068	0.000	2.200	0.021	0.024-	0.000	99.936	0.067	0.000	6.910	0.005	0.014-	0.000
LGFCL6	44,852	100	99.953	0.094	0.000	2.200	0.023-	0.017	0.000	99.975	0.075	0.000	6.910	0.013-	0.026	0.000
LGFCL7	319	25	99.918	0.077	0.000	2.860	0.025-	0.028	0.000	99.940	0.069	0.000	8.630	0.029-	0.024	0.000
LGFCL8	9,019	75	99.975	0.059	0.000	2.290	0.021-	0.001-	0.000	100.005	0.038	0.000	7.150	0.007-	0.000	0.000
LGFCXL1	19,403	75	99.930	0.093	0.000	2.290	0.016-	0.027	0.000	99.950	0.078	0.000	7.150	0.004-	0.003	0.000
LGFCXL2	1,464	40	99.962	0.036	0.000	2.710	0.004-	0.004-	0.000	99.978	0.040	0.000	8.090	0.008	0.012	0.000
LGMSL12	29,783	100	99.977	0.184	0.000	2.200	0.020-	0.006-	0.000	99.985	0.370	0.000	6.910	0.007	0.015	0.000
LGTRSL1	1,199	35	99.905	0.160	0.000	2.680	0.076-	0.073	0.000	99.959	0.068	0.000	8.100	0.003	0.002-	0.000
LGXXL2	222	20	100.027	0.158	0.000	2.950	0.080-	0.168-	0.000	99.859	0.321	0.000	8.920	0.022	0.036	0.000
MFG TOTAL	379,936	1,523														

NOTE:

(1) XX = Mixed type lot

(2) $\Delta\overline{X}$, ΔS, & ΔP = Current year minus previous year.
Example: $\Delta\overline{X}$= $\overline{X}$ of 2009 - $\overline{X}$of 2008

(3) * Designates lot failed once.

(4) ** Designates lot failed twice.

(5) First failed separated lot. EXAMPLE *SA-J3-L2-1
*SA-J3-L2-2

SSTP REPORTING FORM PSC 113.0919 (3) PUBLIC SERVICE COMMISSION OF WISCONSIN
ELECTRIC METER SSTP PSC 113.0921

UTILITY: WISCONSIN ELECTRIC POWER COMPANY 2015

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
SAC1L101	11,437	75	100.101	0.155	0.000	2.290	0.057	0.040-	0.000	100.043	0.116	0.000	7.150	0.004	0.029	0.000
SAC1L102	11,523	75	100.084	0.177	0.000	2.290	0.003-	0.001	0.000	100.060	0.111	0.000	7.150	0.000	0.034-	0.000
SAC1L103	11,622	75	100.114	0.160	0.000	2.290	0.042	0.031-	0.000	100.078	0.105	0.000	7.150	0.044	0.005-	0.000
SAC1L104	11,407	75	100.107	0.142	0.000	2.290	0.040	0.020-	0.000	100.031	0.100	0.000	7.150	0.020	0.018-	0.000
SAC1L105	10,907	75	100.079	0.149	0.000	2.290	0.003-	0.004	0.000	99.992	0.097	0.000	7.150	0.007	0.002	0.000
SAC1L201	10,300	75	100.130	0.199	0.000	2.290	0.016	0.016	0.000	100.030	0.119	0.000	7.150	0.002-	0.023	0.000
SAC1L202	9,988	75	100.084	0.142	0.000	2.290	0.042	0.039-	0.000	99.998	0.089	0.000	7.150	0.012	0.020-	0.000
SAC1L203	10,025	75	100.130	0.143	0.000	2.290	0.025	0.042-	0.000	100.035	0.109	0.000	7.150	0.037	0.021-	0.000
SAC1L301	10,456	75	100.069	0.169	0.000	2.290	0.063	0.009-	0.000	99.993	0.101	0.000	7.150	0.016	0.001-	0.000
SAC1L302	10,494	75	100.073	0.192	0.000	2.290	0.038	0.002-	0.000	100.021	0.138	0.000	7.150	0.021	0.035	0.000
SAC1L303	10,421	75	100.031	0.170	0.000	2.290	0.025-	0.019-	0.000	100.018	0.112	0.000	7.150	0.046	0.008-	0.000
SAC1L304	10,407	75	100.070	0.186	0.000	2.290	0.046	0.003	0.000	100.012	0.118	0.000	7.150	0.043	0.008	0.000
SAC1L401	9,654	75	100.055	0.167	0.000	2.290	0.009	0.017-	0.000	99.999	0.095	0.000	7.150	0.040	0.007-	0.000
SAC1L402	9,720	75	100.048	0.202	0.000	2.290	0.011	0.039	0.000	99.970	0.131	0.000	7.150	0.010	0.025	0.000
SAC1L403	9,661	75	100.077	0.179	0.000	2.290	0.003	0.022	0.000	99.977	0.093	0.000	7.150	0.011	0.023-	0.000
SAC1L404	9,782	75	100.093	0.171	0.000	2.290	0.021	0.046-	0.000	99.989	0.111	0.000	7.150	0.014-	0.061-	0.000
SAC1L405	9,718	75	100.054	0.172	0.000	2.290	0.061	0.025-	0.000	100.014	0.103	0.000	7.150	0.008	0.009	0.000
SAC1L406	9,390	75	100.036	0.186	0.000	2.290	0.006	0.018-	0.000	99.998	0.121	0.000	7.150	0.054	0.006	0.000
SAC1L501	9,636	75	100.045	0.216	0.000	2.290	0.006	0.043	0.000	99.968	0.109	0.000	7.150	0.003-	0.017-	0.000
SAC1L502	9,648	75	100.052	0.199	0.000	2.290	0.032	0.007	0.000	99.982	0.107	0.000	7.150	0.006-	0.016	0.000
SAC1L503	9,694	75	100.106	0.181	0.000	2.290	0.079	0.012	0.000	100.001	0.101	0.000	7.150	0.005	0.002-	0.000
SAC1L504	9,760	75	100.121	0.184	0.000	2.290	0.072	0.003-	0.000	100.019	0.115	0.000	7.150	0.047	0.003	0.000
SAC1L505	9,661	75	100.020	0.196	0.000	2.290	0.022-	0.000	0.000	100.001	0.111	0.000	7.150	0.015	0.013	0.000
SAC1L506	9,582	75	100.043	0.227	0.000	2.290	0.002-	0.034	0.000	99.977	0.086	0.000	7.150	0.021-	0.018-	0.000
SAC1L601	292	20	100.006	0.178	0.000	2.950	0.000	0.028-	0.000	99.909	0.136	0.000	8.920	0.010	0.004-	0.000
SAC1L602	8,359	75	100.031	0.167	0.000	2.290	0.013	0.017-	0.000	99.957	0.105	0.000	7.150	0.008	0.013-	0.000
SAC1L603	8,982	75	100.043	0.187	0.000	2.290	0.018	0.017-	0.000	99.976	0.113	0.000	7.150	0.016-	0.032	0.000
SAC1L604	9,155	75	100.057	0.130	0.000	2.290	0.009-	0.041-	0.000	99.979	0.100	0.000	7.150	0.017-	0.008	0.000
SAC1L605	8,646	75	100.034	0.216	0.000	2.290	0.030	0.007	0.000	99.976	0.100	0.000	7.150	0.010	0.001	0.000
SAC1L606	9,110	75	100.083	0.199	0.000	2.290	0.048	0.014-	0.000	100.008	0.109	0.000	7.150	0.024	0.002	0.000
SAC1L607	8,983	75	100.046	0.206	0.000	2.290	0.021-	0.002-	0.000	99.962	0.106	0.000	7.150	0.002	0.003	0.000

SAC1L701	9,196	75	100.042	0.236	0.000	2.290	0.007	0.019	0.000	99.955	0.117	0.000	7.150	0.020	0.005-	0.000
SAC1L702	9,106	75	99.999	0.169	0.000	2.290	0.089	0.062-	0.000	99.931	0.091	0.000	7.150	0.011	0.024-	0.000
SAC1L703	9,130	75	100.048	0.207	0.000	2.290	0.015-	0.018-	0.000	99.986	0.100	0.000	7.150	0.026	0.013-	0.000
SAC1L704	8,009	75	100.018	0.178	0.000	2.290	0.023-	0.011-	0.000	99.974	0.098	0.000	7.150	0.009-	0.001	0.000
SAC1L705	8,258	75	99.974	0.223	0.000	2.290	0.095-	0.017	0.000	99.966	0.126	0.000	7.150	0.010	0.011	0.000
SAC1L706	7,944	50	100.042	0.154	0.000	2.490	0.004-	0.079-	0.000	99.959	0.100	0.000	7.610	0.002	0.016-	0.000
SAC1L801	8,303	75	100.048	0.124	0.000	2.290	0.033-	0.030-	0.000	99.904	0.143	0.000	7.150	0.016-	0.009-	0.000
SAC1L802	9,963	75	100.091	0.122	0.000	2.290	0.018	0.008	0.000	99.950	0.106	0.000	7.150	0.004	0.004	0.000
SAC1L803	10,087	75	100.044	0.112	0.000	2.290	0.013-	0.003	0.000	99.903	0.097	0.000	7.150	0.024-	0.008-	0.000
SAC1L804	10,478	75	100.046	0.114	0.000	2.290	0.017-	0.001	0.000	99.907	0.113	0.000	7.150	0.005-	0.001	0.000
SACNL1	11,573	75	100.064	0.271	0.000	2.290	0.030-	0.079	0.000	100.058	0.166	0.000	7.150	0.016	0.032-	0.000
SACNL2	11,663	75	100.059	0.207	0.000	2.290	0.034	0.041-	0.000	100.007	0.169	0.000	7.150	0.041	0.006-	0.000
SAJ5L10	50,761	100	99.931	0.268	0.000	2.200	0.035-	0.024	0.000	99.904	0.353	0.000	6.910	0.003	0.028	0.000
SATRPL1	2,769	40	100.000	0.141	0.000	2.710	0.024-	0.020-	0.000	100.122	0.186	0.000	8.090	0.099-	0.062	0.000
SATRPL2	5,940	50	100.062	0.088	0.000	2.490	0.041	0.038-	0.000	100.025	0.029	0.000	7.610	0.000	0.031-	0.000
SATRSL1	1,959	40	100.328	0.168	0.000	2.710	0.004	0.006-	0.000	100.203	0.137	0.000	8.090	0.020	0.015-	0.000
SATRSL2	1,033	35	100.040	0.160	0.000	2.680	0.034	0.031	0.000	100.019	0.180	0.000	8.100	0.010	0.075	0.000
SAXXL2	2,839	40	100.110	0.117	0.000	2.710	0.052-	0.002	0.000	99.915	0.246	0.000	8.090	0.030-	0.042	0.000
STJ5L1	238	20	100.078	0.700	0.000	2.950	0.115-	0.436	0.000	99.867	0.808	0.000	8.920	0.042-	0.367	0.000
STSENL1	6,142	50	100.092	0.058	0.000	2.490	0.018	0.023-	0.000	100.059	0.033	0.000	7.610	0.002-	0.015-	0.000
STSENL2	15,233	75	100.070	0.051	0.000	2.290	0.034	0.011-	0.000	100.065	0.044	0.000	7.150	0.010	0.009	0.000
STSENL3	707	30	100.051	0.056	0.000	2.830	0.001	0.008-	0.000	99.951	0.206	0.000	8.470	0.089-	0.168	0.000
STSENL4	1,403	40	100.059	0.055	0.000	2.710	0.031	0.005	0.000	100.000	0.144	0.000	8.090	0.038-	0.115	0.000
MFG TOTAL	501,154	3,665														

NOTE:

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Example: $\Delta\overline{X}$= $\overline{X}$ of 2009 - $\overline{X}$of 2008

(3) * Designates lot failed once.

(4) ** Designates lot failed twice.

(5) First failed separated lot. EXAMPLE *SA-J3-L2-1
*SA-J3-L2-2

SSTP REPORTING FORM PSC 113.0919 (3) PUBLIC SERVICE COMMISSION OF WISCONSIN
ELECTRIC METER SSTP PSC 113.0921

UTILITY: WISCONSIN ELECTRIC POWER COMPANY 2015

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
WEXXL1	4,835	50	100.018	0.194	0.000	2.490	0.049-	0.043	0.000	99.802	0.364	0.000	7.610	0.126-	0.004-	0.000
MFG TOTAL	4,835	50														
COMPANY TOTAL	1,168,840															
MICHIGAN TOTAL	28,902															
WISCONSIN TOTAL	1,139,938															

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*SA-J3-L2-2

There are no REJECTED LOTS to report for 2015.

APR - 5 2016
Executive Secretary

SSTP REPORTING FORM PSC 113.0919 (3)
ELECTRIC METER SSTP PSC 113.0921

PUBLIC SERVICE COMMISSION OF WISCONSIN
ATTACHMENT 3

UTILITY: WISCONSIN ELECTRIC POWER COMPANY

2016

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\bar{X}$	S	P	M	$\Delta\bar{X}$	ΔS	ΔP	$\bar{X}$	S	P	M	$\Delta\bar{X}$	ΔS	ΔP
GE210L101	8,775	75														
GE210L102	8,582	75														
GE210L103	6,634	50														
GE210L201	8,767	75														
GE210L202	9,218	75														
GE210L203	9,067	75														
GE210L204	8,544	75														
GE210L205	11,365	75														
GE210L301	9,624	75														
GE210L302	9,322	75														
GE210L303	9,241	75														
GE210L304	9,224	75														
GE210L305	9,329	75														
GE210L306	8,970	75														
GE210L401	9,224	75														
GE210L402	9,269	75														
GE210L403	9,229	75														
GE210L404	9,258	75														
GE210L405	9,343	75														
GE210L406	9,415	75														
GE210L5	3,505	50														
GE21CL1	11,130	75														
GEI70L2301	9,818	75														
GEI70L2302	10,958	75														
GEI70L2303	9,775	75														
GEI70L24	31,317	100														
GEKV2L1	47	7														
GEKV2L2	340	25														
GEKV2L3	2,380	40														
GEKV2L4	1,322	40														
GEKV2L5	257	20														
GEKV2L6	9	3														
GETRPL1	731	30														
GETRPL2	1,279	35														
GETRSL1	3,177	40														

GEXXL02	1,810	40															
GTI70L3	193	20															
GTSSL1	105	10															
GTSSL2	1,382	40															
GTSSL3	1,628	40															
MFG TOTAL	273,563	2,315															

NOTE:

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(4) ** Designates lot failed twice.

(5) First failed separated lot. EXAMPLE *SA-J3-L2-1
*SA-J3-L2-2

SSTP REPORTING FORM PSC 113.0919 (3) PUBLIC SERVICE COMMISSION OF WISCONSIN
ELECTRIC METER SSTP PSC 113.0921

UTILITY: WISCONSIN ELECTRIC POWER COMPANY 2016

SAMPLE TESTING DATA

GROUP	TOTAL METER LOT	METERS SAMPLE TESTED	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT			$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
LGFAL1	11,440	75														
LGFAL2	180	15														
LGFAL3	5,879	50														
LGFAL4	6,880	50														
LGFAL5	861	35														
LGFAXL1	3,677	50														
LGFAXL2	10,763	75														
LGFAXL3	11,316	75														
LGFAXL4	2,261	40														
LGFAXL5	2,256	40														
LGFAXL6	8,851	75														
LGFAXL7	4,292	50														
LGFAXL8	368	25														
LGFAXL9	481	25														
LGFAXL10	28	5														
LGFAXL12	8,432	75														
LGFAXL13	9,999	75														
LGFAXL14	10,131	75														
LGFAXL15	4	3														
LGFAXL16	6,506	25														
LGFAXL17	1,631	40														
LGFAXL18	635	30														
LGFCL1	41,904	100														
LGFCL2	44,465	100														
LGFCL3	31,715	100														
LGFCL4	45,984	100														
LGFCL5	48,441	100														
LGFCL6	40,733	100														
LGFCL7	290	20														
LGFCL8	8,334	75														
LGFCXL1	19,208	75														
LGFCXL2	1,570	40														
LGMSL12	27,806	100														
LGTRSL1	1,089	35														
LGXXL2	197	20														

MFG TOTAL	418,607	1,973

NOTE:

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*SA-J3-L2-2

SSTP REPORTING FORM PSC 113.0919 (3)
ELECTRIC METER SSTP PSC 113.0921

PUBLIC SERVICE COMMISSION OF WISCONSIN

UTILITY: WISCONSIN ELECTRIC POWER COMPANY

2016

SAMPLE TESTING DATA

GROUP MFG-TYPE-LOT	TOTAL METER LOT	METERS SAMPLE TESTED	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
			$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
SAC1L101	11,088	75														
SAC1L102	10,992	75														
SAC1L103	11,213	75														
SAC1L104	11,004	75														
SAC1L105	10,355	75														
SAC1L201	9,596	75														
SAC1L202	9,311	75														
SAC1L203	9,377	75														
SAC1L301	10,057	75														
SAC1L302	10,033	75														
SAC1L303	10,085	75														
SAC1L304	9,988	75														
SAC1L401	8,997	75														
SAC1L402	9,066	75														
SAC1L403	9,016	75														
SAC1L404	9,290	75														
SAC1L405	9,181	75														
SAC1L406	8,821	75														
SAC1L501	8,826	75														
SAC1L502	9,024	75														
SAC1L503	9,134	75														
SAC1L504	9,310	75														
SAC1L505	9,146	75														
SAC1L506	8,990	75														
SAC1L601	229	20														
SAC1L602	7,726	50														
SAC1L603	7,740	50														
SAC1L604	8,236	75														
SAC1L605	7,778	50														
SAC1L606	8,283	75														
SAC1L607	8,207	75														
SAC1L701	8,319	75														
SAC1L702	8,282	75														
SAC1L703	8,363	75														
SAC1L704	7,049	50														

SAC1L705	7,328	50
SAC1L706	7,084	50
SAC1L801	7,596	50
SAC1L802	8,737	75
SAC1L803	8,976	75
SAC1L804	9,620	75
SACNL1	11,385	75
SACNL2	11,456	75
SAJ5L10	46,163	100
SATRPL1	2,623	40
SATRPL2	5,794	50
SATRSL1	1,845	40
SATRSL2	1,051	35
SAXXL2	2,770	40
STJ5L1	102	10
STSENL1	5,901	50
STSENL2	14,837	75
STSENL3	887	35
STSENL4	1,603	40
STSENL5	55	7
MFG TOTAL	467,925	3,517

NOTE:

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(4) ** Designates lot failed twice.

(5) First failed separated lot. EXAMPLE *SA-J3-L2-1
*SA-J3-L2-2

SSTP REPORTING FORM PSC 113.0919 (3) — **PUBLIC SERVICE COMMISSION OF WISCONSIN**
ELECTRIC METER SSTP PSC 113.0921

UTILITY: WISCONSIN ELECTRIC POWER COMPANY — **2016**

SAMPLE TESTING DATA

GROUP	TOTAL METER	METERS SAMPLE	FULL LOAD TESTING SAMPLE							LIGHT LOAD TESTING SAMPLE						
MFG-TYPE-LOT	LOT	TESTED	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP	$\overline{X}$	S	P	M	$\Delta\overline{X}$	ΔS	ΔP
WEXXL1	4,691	50														
MFG TOTAL	4,691	50														
COMPANY TOTAL	1,164,786															
MICHIGAN TOTAL	28,978															
WISCONSIN TOTAL	1,135,808															

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*SA-J3-L2-2

RECEIVED
APR - 5 2016
Executive Secretary

2016 LOT DESCRIPTION DOCUMENT			ATTACHMENT 4
SSTP GROUP	**MANUFACTURER**	**MODEL**	**DESCRIPTION**
GE210L010100	General Electric	I210	Self Contained
GE210L010200	General Electric	I210	Self Contained
GE210L010300	General Electric	I210	Self Contained
GE210L020100	General Electric	I210	Self Contained
GE210L020200	General Electric	I210	Self Contained
GE210L020300	General Electric	I210	Self Contained
GE210L020400	General Electric	I210	Self Contained
GE210L020500	General Electric	I210	Self Contained
GE210L030100	General Electric	I210	Self Contained
GE210L030200	General Electric	I210	Self Contained
GE210L030300	General Electric	I210	Self Contained
GE210L030400	General Electric	I210	Self Contained
GE210L030500	General Electric	I210	Self Contained
GE210L030600	General Electric	I210	Self Contained
GE210L040100	General Electric	I210	Self Contained
GE210L040200	General Electric	I210	Self Contained
GE210L040300	General Electric	I210	Self Contained
GE210L040400	General Electric	I210	Self Contained
GE210L040500	General Electric	I210	Self Contained
GE210L040600	General Electric	I210	Self Contained
GE210L050000	General Electric	I210	Self Contained
GE21CL010000	General Electric	I210C	Self Contained, Time Of Use
GEI70L230100	General Electric	I70	Self Contained
GEI70L230200	General Electric	I70	Self Contained
GEI70L230300	General Electric	I70	Self Contained
GEI70L240000	General Electric	I70	Self Contained
GEKV2L010000	General Electric	KV2C	Self Contained
GEKV2L020000	General Electric	KV2C	Self Contained
GEKV2L030000	General Electric	KV2C	Transformer Rated
GEKV2L040000	General Electric	KV2C	Self Contained
GEKV2L050000	General Electric	KV2C	Transformer Rated
GEKV2L060000	General Electric	KV2C	Transformer Rated
GETRPL010000	General Electric	EV and KV	Polyphase, Transformer Rated
GETRPL020000	General Electric	EV and KV	Polyphase, Transformer Rated
GETRSL010000	General Electric	EV and KV	Single Phase, Tranformer Rated
GEXXL020000	General Electric	V62	Self Contained, Network
GTI70L030000	General Electric	I70	Self Contained, Time Of Use
GTSSL010000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
GTSSL020000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
GTSSL030000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
SSTP GROUP	**MANUFACTURER**	**MODEL**	**DESCRIPTION**
LGFAL010000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFAL020000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFAL030000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFAL040000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFAL050000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFAXL010000	Landis+Gyr/Duncan	FOCUSAX	Self Contained

LGFAXL020000	Landis+Gyr/Duncan	FOCUSAX	Transformer Rated
LGFAXL030000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL040000	Landis+Gyr/Duncan	FOCUSAX	Transformer Rated
LGFAXL050000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL060000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL070000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL080000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL090000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL100000	Landis+Gyr/Duncan	FOCUSAX	Transformer Rated
LGFAXL120000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL130000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL140000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL150000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL160000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL170000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL180000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFCL010000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL020000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL030000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL040000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL050000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL060000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL070000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCL080000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCXL010000	Landis+Gyr/Duncan	ALFC	Self Contained, Network
LGFCXL020000	Landis+Gyr/Duncan	ALFC	Self Contained, Network
LGMSL120000	Landis+Gyr/Duncan	MS	Self Contained
LGTRSL010000	Landis+Gyr/Duncan	ALFC	Single Phase, Tranformer Rated
LGXXL020000	Landis+Gyr/Duncan	MTNS12S	Self Contained, Network
SSTP GROUP	**MANUFACTURER**	**MODEL**	**DESCRIPTION**
SAC1L010100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L010200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L010300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L010400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L010500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L020100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L020200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L020300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L030100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L030200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L030300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L030400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L040600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L050100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L050200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L050300	Schlumberger/Sangamo	C1SC	Self Contained

SAC1L050400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L050500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L050600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L060700	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L070600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L080100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L080200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L080300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1L080400	Schlumberger/Sangamo	C1SC	Self Contained
SACNL010000	Schlumberger/Sangamo	CN1SC	Self Contained, Network
SACNL020000	Schlumberger/Sangamo	CN1SC	Self Contained, Network
SAJ5L100000	Schlumberger/Sangamo	J5	Self Contained
SATRPL010000	Schlumberger/Sangamo	SS3S1L and SV3ST	Polyphase, Transformer Rated
SATRPL020000	Schlumberger/Sangamo	SS4S1L and SV4ST	Polyphase, Transformer Rated
SATRSL010000	Schlumberger/Sangamo	C1SC	Single Phase, Tranformer Rated
SATRSL020000	Schlumberger/Sangamo	SS1S1L	Single Phase, Tranformer Rated
SAXXL020000	Schlumberger/Sangamo	SL12S	Self Contained, Network
STJ5L010000	Schlumberger/Sangamo	J5	Self Contained, Time Of Use, Solid State
STSENL010000	Schlumberger/Sangamo	Sentinel	Time Of Use, Solid State
STSENL020000	Schlumberger/Sangamo	Sentinel	Time Of Use, Solid State
STSENL030000	Schlumberger/Sangamo	Sentinel	Time Of Use, Solid State
STSENL040000	Schlumberger/Sangamo	Sentinel	Time Of Use, Solid State
STSENL050000	Schlumberger/Sangamo	Sentinel	Time Of Use, Solid State
SSTP GROUP	**MANUFACTURER**	**MODEL**	**DESCRIPTION**
WEXXL010000	ABB/Westinghouse	DS5U	Self Contained, Network