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We Energies
231 W. Michigan Street
Milwaukee, WI 53203

www.we-energies.com

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EXECUTIVE SECRETARY

February 1, 2017

Ms. Kavita Kale
Executive Secretary
Michigan Public Service commission
P.O. Box 30221
Lansing, MI 48917

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

Dear Ms. Kale:

Enclosed are copies of the meter test summaries for We Energies meters in Michigan for the year ended December 31, 2016. The summary sheets have been prepared in accordance with the Michigan Rules (R460.3617(2)).

In addition, 2016 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,

Theodore Eidukas
Vice President
Regulatory Affairs

Attachments

WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2016

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	17		1	2					15							2					15						
SSSL	8								2	6												8					
Totals	**25**		**1**	**2**					**17**	**6**						**2**					**15**	**8**					

TYPE	HEAVY LOAD – 50% POWER FACTOR											
KV	2					15						
SSSL						5	3					
Totals	**2**					**20**	**3**					

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WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2016

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	61								59	2											52	9					
MARK5	4								3	1											4						
NEXUS	9								7	2											6	3					
SSSL	35		1	1					12	22						1					8	26					
SVST	7								4	3											5	2					
Totals	**116**			**1**					**85**	**30**						**1**					**75**	**40**					

TYPE	HEAVY LOAD - 50% POWER FACTOR											
KV						45	2					
MARK5						2						
NEXUS						6	1					
SSSL	1					21	9					
SVST						1	2					
Totals	**1**					**75**	**14**					

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WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2016

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
KV	36								28	8											35	1					
SSSL	3								2	1											2	1					
Totals	**39**								**30**	**9**											**37**	**2**					
TYPE				HEAVY LOAD - 50% POWER FACTOR																							
KV										1																	
SSSL										1																	
Totals										**2**																	

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WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2016

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
I210C	40		1	1					37	2						1					38	1					
I70	1								1												1						
J5	4								1	3											2	2					
KV	4								4												4						
SSSL	63		2	2					20	41						2					31	30					
Totals	**112**		**3**	**3**					**63**	**46**						**3**					**76**	**33**					
TYPE				HEAVY LOAD - 50% POWER FACTOR																							

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WISCONSIN ELECTRIC POWER COMPANY
PRIOR TO ADJUSTMENTS-METER TEST ACCURACY SUMMARY
2016

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	50								43	7											43	7					
I210	210		2	6					152	49		1		1	1	6					134	67		1		1	1
Totals	**260**		**2**	**6**					**195**	**56**		**1**		**1**	**1**	**6**					**177**	**74**		**1**		**1**	**1**
TYPE				HEAVY LOAD - 50% POWER FACTOR																							

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There are no REJECTED LOTS to report for 2016.

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

PUBLIC SERVICE COMMISSION OF WISCONSIN

UTILITY: WISCONSIN ELECTRIC POWER COMPANY

2017

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
GE210L101	8,369	75														
GE210L102	8,141	75														
GE210L103	6,190	50														
GE210L201	8,425	75														
GE210L202	8,989	75														
GE210L203	8,728	75														
GE210L204	8,174	75														
GE210L205	10,904	75														
GE210L301	9,473	75														
GE210L302	9,176	75														
GE210L303	9,083	75														
GE210L304	9,064	75														
GE210L305	9,153	75														
GE210L306	8,808	75														
GE210L401	9,055	75														
GE210L402	9,135	75														
GE210L403	9,070	75														
GE210L404	9,089	75														
GE210L405	9,160	75														
GE210L406	9,249	75														
GE210L5	3,411	50														
GE21CL1	10,856	75														
GEI70L2301	8,566	75														
GEI70L2302	9,759	75														
GEI70L2303	8,568	75														
GEI70L24	27,549	100														
GEKV2L1	131	15														
GEKV2L2	384	25														
GEKV2L3	2,427	40														
GEKV2L4	1,514	40														
GEKV2L5	263	20														

GETRPL1	1,920	40														
GETRSL1	3,146	40														
GEXXL02	1,741	40														
GTSSL1	103	10														
GTSSL2	1,363	40														
GTSSL3	1,604	40														
MFG TOTAL	260,740	2,275														

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)
ELECTRIC METER SSTP PSC 113.0921

PUBLIC SERVICE COMMISSION OF WISCONSIN

UTILITY: WISCONSIN ELECTRIC POWER COMPANY

2017

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
LGFAL1	11,366	75														
LGFAL2	177	15														
LGFAL3	6,010	50														
LGFAL4	9,288	75														
LGFAL5	2,671	40														
LGFAL6	1,781	40														
LGFAL7	138	15														
LGFAXL1	3,583	50														
LGFAXL2	11,111	75														
LGFAXL3	11,325	75														
LGFAXL4	2,443	40														
LGFAXL5	3,048	40														
LGFAXL6	8,869	75														
LGFAXL7	7,835	50														
LGFAXL8	644	30														
LGFAXL9	718	30														
LGFAXL10	34	5														
LGFAXL11	10,253	75														
LGFAXL12	10,125	75														
LGFAXL13	10,115	75														
LGFAXL14	10,238	75														
LGFAXL15	5,739	50														
LGFAXL16	9,901	75														
LGFAXL17	6,063	50														
LGFAXL18	4,249	50														
LGFAXL19	10,304	75														
LGFAXL20	9,723	75														
LGFAXL21	9,953	75														
LGFAXL22	9,401	75														
LGFAXL23	5,686	50														
LGFAXL24	5,120	50														
LGFAXL25	7,075	50														

LGFAXL26	5,485	50
LGFAXL27	869	35
LGFAXL28	2,545	40
LGFAXL29	1,964	40
LGFAXL30	5,396	50
LGFAXL31	847	35
LGFCL101	8,640	75
LGFCL102	8,736	75
LGFCL103	8,667	75
LGFCL104	8,779	75
LGFCL105	5,861	50
LGFCL201	10,267	75
LGFCL202	10,212	75
LGFCL203	6,244	50
LGFCL204	8,694	75
LGFCL205	7,817	50
LGFCL301	11,128	75
LGFCL302	11,035	75
LGFCL303	8,486	75
LGFCL401	9,144	75
LGFCL402	8,956	75
LGFCL403	9,037	75
LGFCL404	9,257	75
LGFCL405	8,654	75
LGFCL501	9,413	75
LGFCL502	9,399	75
LGFCL503	9,426	75
LGFCL504	9,376	75
LGFCL505	9,334	75
LGFCL601	9,014	75
LGFCL602	8,219	75
LGFCL603	8,115	75
LGFCL604	8,822	75
LGFCL605	4,063	50
LGFCL7	2,847	40
LGFCL8	8,085	75
LGFCXL1	10,618	75
LGFCXL2	9,758	75
LGMSL12	26,259	100
LGTRSL1	992	35
LGXXL2	174	15
MFG TOTAL	525,620	4,420

NOTE:

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(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 **2017**

SAMPLE TESTING DATA

GROUP	TOTAL METER LOT	METERS SAMPLE TESTED	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	1,659	40														
SAC1L102	7,249	50														
SAC1L103	6,380	50														
SAC1L104	4,833	50														
SAC1L105	7,700	50														
SAC1L201	9,131	75														
SAC1L202	8,506	75														
SAC1L203	8,317	75														
SAC1L301	7,261	50														
SAC1L302	6,879	50														
SAC1L303	7,997	50														
SAC1L304	7,988	50														
SAC1L401	8,304	75														
SAC1L402	8,122	75														
SAC1L403	8,395	75														
SAC1L404	8,963	75														
SAC1L405	8,571	75														
SAC1L406	7,721	50														
SAC1L501	8,213	75														
SAC1L502	8,683	75														
SAC1L503	8,747	75														
SAC1L504	8,954	75														
SAC1L505	8,728	75														
SAC1L506	8,242	75														
SAC1L601	173	15														
SAC1L602	7,280	50														
SAC1L603	6,819	50														
SAC1L604	7,350	50														
SAC1L605	7,280	50														
SAC1L606	7,624	50														
SAC1L607	7,393	50														

SAC1L701	6,881	50
SAC1L702	6,781	50
SAC1L703	5,962	50
SAC1L704	6,050	50
SAC1L705	5,682	50
SAC1L706	4,886	50
SAC1L801	6,167	50
SAC1L802	6,162	50
SAC1L803	5,866	50
SAC1L804	6,713	50
SACNL1	11,223	75
SACNL2	11,256	75
SAJ5L10	39,422	100
SATRPL1	2,469	40
SATRPL2	5,655	50
SATRSL1	1,740	40
SATRSL2	1,076	35
SAXXL2	2,658	40
STSENL1	5,604	50
STSENL2	14,362	75
STSENL3	1,054	35
STSENL4	1,970	40
STSENL5	58	7
MFG TOTAL	389,159	3,017

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 **2017**

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	4,470	50														
MFG TOTAL	4,470	50														
COMPANY TOTAL	1,179,989															
MICHIGAN TOTAL	29,044															
WISCONSIN TOTAL	1,150,945															

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

2017 LOT DESCRIPTION DOCUMENT

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
GETRPL010000	General Electric	EV and KV	Polyphase, Transformer Rated
GETRSL010000	General Electric	EV and KV	Single Phase, Tranformer Rated
GEXX L020000	General Electric	V62	Self Contained, Network
GTSS L010000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
GTSS L020000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
GTSS L030000	General Electric	EV and KV	Self Contained, Time Of Use, Solid State
SSTP GROUP	MANUFACTURER	MODEL	DESCRIPTION
LGFA L010000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L020000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L030000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L040000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L050000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L060000	Landis+Gyr/Duncan	ALFA	Self Contained
LGFA L070000	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
LGFAXL110000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
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
LGFAXL190000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL200000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL210000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL220000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL230000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL240000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL250000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL260000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL270000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL280000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL290000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL300000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFAXL310000	Landis+Gyr/Duncan	FOCUSAX	Self Contained
LGFC L010100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L010200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L010300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L010400	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L010500	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L020100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L020200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L020300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L020400	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L020500	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L030100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L030200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L030300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L040100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L040200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L040300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L040400	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L040500	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L050100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L050200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L050300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L050400	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L050500	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L060100	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L060200	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L060300	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L060400	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L060500	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L070000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFC L080000	Landis+Gyr/Duncan	ALFC	Self Contained
LGFCXL010000	Landis+Gyr/Duncan	ALFC	Self Contained, Network
LGFCXL020000	Landis+Gyr/Duncan	ALFC	Self Contained, Network
LGMS L120000	Landis+Gyr/Duncan	MS	Self Contained
LGTRSL010000	Landis+Gyr/Duncan	ALFC	Single Phase, Tranformer Rated
LGXX L020000	Landis+Gyr/Duncan	MTNS12S	Self Contained, Network
SSTP GROUP	**MANUFACTURER**	**MODEL**	**DESCRIPTION**
SAC1 L010100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L010200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L010300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L010400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L010500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L020100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L020200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L020300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L030100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L030200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L030300	Schlumberger/Sangamo	C1SC	Self Contained

SAC1 L030400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L040600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L050600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L060700	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070400	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070500	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L070600	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L080100	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L080200	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L080300	Schlumberger/Sangamo	C1SC	Self Contained
SAC1 L080400	Schlumberger/Sangamo	C1SC	Self Contained
SACN L010000	Schlumberger/Sangamo	CN1SC	Self Contained, Network
SACN L020000	Schlumberger/Sangamo	CN1SC	Self Contained, Network
SAJ5 L100000	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
SAXX L020000	Schlumberger/Sangamo	SL12S	Self Contained, Network
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**
WEXX L010000	ABB/Westinghouse	DS5U	Self Contained, Network

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