System Source Measurement

Total devices: 1

***Intervals calculated on last two meter readings (displayed in minutes).**

Source Description	Source Name	Measurement Name	SrcID	MeasID	Min Timestamp	Max Timestamp	Interval*
Device (White Phase CT Inverted)	Central.ION7650_01	Active Energy Delivered	17	129	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Energy Delivered Interval	17	134	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Energy Delivered-Received	17	135	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Energy Received	17	139	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Energy Received Interval	17	144	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power for Trend Display	17	194	2/15/2007 3:30:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power High	17	126	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power Low	17	127	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power Mean	17	128	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power Sliding Window Demand Delivered-Received	17	107	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Active Power Thermal Demand Delivered-Received	17	117	1/25/2007 3:45:00 AM	7/31/2016 7:15:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Energy Delivered + Received	17	63	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Power High	17	56	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Power Low	17	57	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Power Mean	17	58	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Power Sliding Window Demand	17	37	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Apparent Power Thermal Demand Delivered+Received	17	47	1/25/2007 3:45:00 AM	7/31/2016 7:15:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Average Voltage Line-to-Line for Trend Display	17	481	2/15/2007 3:30:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Average Voltage Line-to-Line High	17	168	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Average Voltage Line-to-Line Low	17	169	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Average Voltage Line-to-Line Mean	17	170	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Harmonic Phase A based on Fundamental	17	568	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Current Harmonic Phase B based on Fundamental	17	567	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase A High	17	22	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase A Mean	17	23	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase B High	17	27	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase B Mean	17	28	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase C High	17	32	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current K-Factor Phase C Mean	17	33	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current N High	17	4	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current N Low	17	5	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current N Mean	17	6	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15

Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase A High	17	7	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase A Low	17	8	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase A Mean	17	9	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase A squared hours Meter Units Interval	17	201	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase Average for Trend Display	17	184	2/15/2007 3:30:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase Average High	17	10	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase Average Low	17	11	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase Average Mean	17	12	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase B High	17	14	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase B Low	17	15	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase B Mean	17	16	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase B squared hours Meter Units Interval	17	202	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase C High	17	17	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase C Low	17	18	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase C Mean	17	19	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Phase C squared hours Meter Units Interval	17	203	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase A High	17	24	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase A Mean	17	25	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase B High	17	29	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase B Mean	17	30	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase C High	17	34	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Total Harmonic Distortion Phase C Mean	17	35	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Current Transformer Primary Rating	17	211	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Current Transformer Secondary Rating	17	212	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	FAC1 NomFreqNum	17	10187	8/8/2017 12:00:00 AM	4/10/2018 12:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency High	17	1	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency High - Power Quality Monitoring	17	215	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency Low	17	2	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency Low - Power Quality Monitoring	17	216	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency Mean	17	3	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency Mean - Power Quality Monitoring	17	217	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency N Count	17	178	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency N invalid Count	17	179	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency N1 Count	17	180	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Frequency N2 Count	17	181	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	I NegSeqMag	17	10053	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I NegSeqPhs	17	10054	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I PosSeqMag	17	10051	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I PosSeqPhs	17	10052	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I ZeroSeqMag	17	10049	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I ZeroSeqPhs	17	10050	2/27/2007 6:30:00 PM	8/1/2016 9:10:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 1	17	10111	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10

Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 10	17	10019	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 11	17	10116	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 12	17	10020	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 13	17	10117	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 14	17	10021	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 16	17	10022	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 17	17	10118	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 18	17	10023	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 19	17	10119	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 2	17	10015	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 20	17	10024	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 21	17	10120	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 22	17	10025	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 23	17	10121	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 24	17	10026	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 25	17	10122	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 26	17	10027	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 27	17	10244	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 28	17	10256	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 29	17	10245	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 3	17	10112	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 30	17	10257	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 31	17	10246	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 32	17	10258	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 33	17	10247	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 4	17	10016	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 5	17	10113	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 6	17	10017	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 7	17	10114	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 HD 8	17	10018	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Hd 9	17	10115	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Tot Even HD	17	10028	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I1 Total odd HD	17	10123	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 10	17	10005	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 11	17	10142	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 13	17	10143	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 15	17	10144	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 16	17	10008	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 17	17	10145	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 18	17	10009	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 19	17	10146	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 20	17	10010	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10

Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 21	17	10147	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 22	17	10011	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 23	17	10148	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 24	17	10012	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 25	17	10149	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 26	17	10013	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 27	17	10248	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 28	17	10259	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 29	17	10249	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 3	17	10138	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 30	17	10260	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 31	17	10250	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 32	17	10261	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 33	17	10251	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 4	17	10002	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 5	17	10139	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 6	17	10003	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 7	17	10140	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 8	17	10004	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 HD 9	17	10141	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 Tot Even HD	17	10014	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I2 Total Odd HD	17	10150	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 1	17	10097	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 10	17	10059	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 11	17	10102	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 12	17	10060	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 13	17	10103	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 14	17	10061	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 15	17	10104	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 16	17	10062	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 17	17	10105	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 18	17	10063	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 19	17	10106	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 2	17	10055	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 20	17	10064	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 21	17	10107	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 22	17	10065	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 23	17	10108	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 24	17	10066	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 25	17	10109	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 26	17	10067	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 27	17	10252	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10

Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 28	17	10262	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 29	17	10253	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 3	17	10098	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 30	17	10263	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 31	17	10254	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 32	17	10264	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 33	17	10255	2/26/2018 10:20:00 PM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 4	17	10056	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 5	17	10099	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 6	17	10057	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 7	17	10100	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 8	17	10058	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 HD 9	17	10101	3/28/2007 11:10:00 AM	4/5/2018 9:20:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 Tot Even HD	17	10068	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	I3 Total Odd HD	17	10110	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	MU Vlna^2h int	17	10188	9/26/2017 11:00:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	MU Vlnb^2h int	17	10189	9/26/2017 11:00:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	MU Vlnc^2h int	17	10190	9/26/2017 11:00:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 10-minute Mean as Percentage of Nominal on	17	987	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 10-minute Mean as Percentage of Nominal on	17	989	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 10-minute Mean as Percentage of Nominal on	17	991	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 2-hour Mean as Percentage of Nominal on	17	1003	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 2-hour Mean as Percentage of Nominal on	17	1005	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage 2-hour Mean as Percentage of Nominal on	17	1007	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N11 on Input V1	17	334	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N11 on Input V2	17	399	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N11 on Input V3	17	464	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N12 on Input V1	17	335	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N12 on Input V2	17	400	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N12 on Input V3	17	465	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N13 on Input V1	17	336	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N13 on Input V2	17	401	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N13 on Input V3	17	466	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N14 on Input V1	17	337	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N14 on Input V2	17	402	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N14 on Input V3	17	467	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N15 on Input V1	17	338	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N15 on Input V2	17	403	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N15 on Input V3	17	468	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N21 on Input V1	17	339	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N21 on Input V2	17	404	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N21 on Input V3	17	469	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080

Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N22 on Input V1	17	340	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N22 on Input V2	17	405	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N22 on Input V3	17	470	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N23 on Input V1	17	341	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N23 on Input V2	17	406	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N23 on Input V3	17	471	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N24 on Input V1	17	342	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N24 on Input V2	17	407	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N24 on Input V3	17	472	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N25 on Input V1	17	343	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N25 on Input V2	17	408	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N25 on Input V3	17	473	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N31 on Input V1	17	344	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N31 on Input V2	17	409	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N31 on Input V3	17	474	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N32 on Input V1	17	345	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N32 on Input V2	17	410	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N32 on Input V3	17	475	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N33 on Input V1	17	346	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N33 on Input V2	17	411	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N33 on Input V3	17	476	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N34 on Input V1	17	347	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N34 on Input V2	17	412	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N34 on Input V3	17	477	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N35 on Input V1	17	348	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N35 on Input V2	17	413	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Count N35 on Input V3	17	478	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Duration on Input V1	17	333	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Duration on Input V2	17	398	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Duration on Input V3	17	463	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Extreme as Percentage of Nominal on Input V1	17	332	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Extreme as Percentage of Nominal on Input V2	17	397	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Overvoltage Extreme as Percentage of Nominal on Input V3	17	462	3/20/2007 7:37:47 PM	12/7/2018 2:28:51 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Potential Transformer Primary Rating	17	213	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Potential Transformer Secondary Rating	17	214	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Lagging High	17	145	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Lagging Low	17	146	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Lagging Mean	17	147	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Leading High	17	148	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Leading Low	17	149	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Factor Leading Mean	17	150	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Power Frequency 10-minute Mean	17	994	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10

Device (White Phase CT Inverted)	Central.ION7650_01	Power Frequency 2-hour Mean	17	1010	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Power Quality Event 10-minute Status	17	979	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Power Quality Event 2-hour Status	17	995	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Energy Delivered	17	91	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Energy Delivered Interval	17	96	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Energy Delivered-Received	17	97	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Energy Received	17	101	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Energy Received Interval	17	106	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Power High	17	88	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Power Low	17	89	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Power Mean	17	90	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Power Sliding Window Demand Delivered -	17	69	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Reactive Power Thermal Demand Delivered-Received	17	79	1/25/2007 3:45:00 AM	7/31/2016 7:15:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	V NegSeqMag	17	10033	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V NegSeqPhs	17	10034	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V PosSeqMag	17	10031	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V PosSeqPhs	17	10032	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V ZeroSeqMag	17	10029	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V ZeroSeqPhs	17	10030	2/27/2007 6:30:00 PM	8/1/2016 6:40:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 1	17	10165	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 10	17	10205	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 11	17	10170	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 12	17	10088	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 13	17	10171	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 14	17	10089	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 15	17	10172	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 16	17	10090	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 17	17	10173	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 18	17	10091	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 19	17	10174	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 2	17	10083	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 20	17	10092	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 21	17	10175	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 22	17	10093	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 23	17	10176	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 24	17	10094	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 25	17	10177	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 26	17	10095	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 27	17	10213	2/26/2018 3:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 28	17	10232	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 29	17	10214	2/26/2018 3:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 3	17	10166	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10

Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 30	17	10233	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 31	17	10215	2/26/2018 3:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 32	17	10234	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 33	17	10216	2/26/2018 3:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 4	17	10084	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 5	17	10167	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 6	17	10085	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 7	17	10168	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 8	17	10086	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD 9	17	10169	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 HD10	17	10087	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 Tot Even HD	17	10096	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V1 Total Odd HD	17	10178	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 1	17	10035	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 10	17	10155	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 11	17	10040	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 12	17	10156	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 13	17	10041	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 14	17	10157	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 15	17	10042	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 16	17	10158	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 17	17	10043	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 18	17	10159	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 19	17	10044	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 2	17	10151	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 20	17	10160	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 21	17	10045	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 22	17	10161	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 23	17	10046	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 24	17	10162	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 25	17	10047	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 26	17	10163	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 27	17	10236	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 28	17	10220	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 29	17	10237	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 3	17	10036	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 30	17	10221	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 32	17	10222	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 33	17	10239	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 4	17	10152	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 5	17	10037	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 6	17	10153	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10

Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 7	17	10038	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 8	17	10154	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 HD 9	17	10039	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 Tot Even HD	17	10164	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2 Total Odd HD	17	10048	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V2HD 31	17	10238	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 11	17	10197	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 13	17	10198	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 21	17	10202	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 23	17	10203	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 27	17	10235	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 3	17	10193	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 5	17	10194	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 7	17	10195	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 9	17	10196	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 1	17	10069	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 10	17	10128	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 11	17	10074	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 12	17	10129	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 13	17	10075	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 14	17	10130	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 15	17	10076	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 16	17	10131	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 17	17	10077	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 18	17	10132	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 19	17	10078	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 2	17	10124	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 20	17	10133	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 21	17	10079	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 22	17	10134	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 23	17	10080	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 24	17	10135	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 25	17	10081	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 26	17	10136	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 28	17	10217	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 29	17	10240	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 3	17	10070	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 30	17	10218	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 31	17	10241	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 32	17	10219	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 33	17	10243	2/26/2018 10:20:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 4	17	10125	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10

Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 5	17	10071	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 6	17	10126	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 7	17	10072	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 8	17	10127	3/28/2007 11:10:00 AM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 HD 9	17	10073	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 Tot Even HD	17	10137	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	V3 Total Odd HD	17	10082	3/28/2007 11:10:00 AM	7/31/2016 11:50:00 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 10-minute Mean as Percentage of Nominal on	17	986	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 10-minute Mean as Percentage of Nominal on	17	988	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 10-minute Mean as Percentage of Nominal on	17	990	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 2-hour Mean as Percentage of Nominal on	17	1002	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 2-hour Mean as Percentage of Nominal on	17	1004	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip 2-hour Mean as Percentage of Nominal on	17	1006	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N11 on Input V1	17	287	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N11 on Input V2	17	351	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N11 on Input V3	17	416	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N12 on Input V1	17	288	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N12 on Input V2	17	352	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N12 on Input V3	17	417	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N13 on Input V1	17	289	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N13 on Input V2	17	353	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N13 on Input V3	17	418	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N14 on Input V1	17	290	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N14 on Input V2	17	354	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N14 on Input V3	17	419	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N21 on Input V1	17	291	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N21 on Input V2	17	355	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N21 on Input V3	17	420	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N22 on Input V1	17	292	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N22 on Input V2	17	356	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N22 on Input V3	17	421	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N23 on Input V1	17	293	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N23 on Input V2	17	357	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N23 on Input V3	17	422	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N24 on Input V1	17	294	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N24 on Input V2	17	358	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N24 on Input V3	17	423	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N31 on Input V1	17	295	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N31 on Input V2	17	359	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N31 on Input V3	17	424	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N32 on Input V1	17	296	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N32 on Input V2	17	360	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N32 on Input V3	17	425	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N33 on Input V1	17	297	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N33 on Input V2	17	361	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N33 on Input V3	17	426	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N34 on Input V1	17	298	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N34 on Input V2	17	362	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N34 on Input V3	17	427	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N41 on Input V1	17	299	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N41 on Input V2	17	363	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N41 on Input V3	17	428	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N42 on Input V1	17	300	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N42 on Input V2	17	364	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N42 on Input V3	17	429	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N43 on Input V1	17	301	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N43 on Input V2	17	365	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N43 on Input V3	17	430	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N44 on Input V1	17	302	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N44 on Input V2	17	366	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N44 on Input V3	17	431	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N51 on Input V1	17	303	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N51 on Input V2	17	367	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N51 on Input V3	17	432	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N52 on Input V1	17	304	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N52 on Input V2	17	368	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N52 on Input V3	17	433	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N53 on Input V1	17	305	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N53 on Input V2	17	369	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N53 on Input V3	17	434	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N54 on Input V1	17	306	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N54 on Input V2	17	370	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N54 on Input V3	17	435	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N61 on Input V1	17	307	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N61 on Input V2	17	371	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N61 on Input V3	17	436	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N62 on Input V1	17	308	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N62 on Input V2	17	372	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N62 on Input V3	17	437	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N63 on Input V1	17	309	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N63 on Input V2	17	373	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N63 on Input V3	17	438	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N64 on Input V1	17	310	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N64 on Input V2	17	374	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Count N64 on Input V3	17	439	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Duration on Input V1	17	286	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Duration on Input V2	17	350	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Duration on Input V3	17	415	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Extreme as Percentage of Nominal on Input V1	17	285	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Extreme as Percentage of Nominal on Input V2	17	349	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Dip Extreme as Percentage of Nominal on Input V3	17	414	3/20/2007 7:39:18 PM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Average Voltage on Input V1	17	263	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Average Voltage on Input V2	17	267	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Average Voltage on Input V3	17	271	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Detection Nominal Voltage	17	262	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Detection Nominal Voltage Setup	17	583	8/8/2017 12:00:00 AM	4/10/2018 12:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Duration	17	261	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Energy Delta on Input V1	17	264	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Energy Delta on Input V2	17	268	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Energy Delta on Input V3	17	272	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Maximum Voltage on Input V1	17	265	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Maximum Voltage on Input V2	17	269	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Maximum Voltage on Input V3	17	273	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Minimum Voltage on Input V1	17	266	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Minimum Voltage on Input V2	17	270	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Minimum Voltage on Input V3	17	274	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Sag Limit	17	275	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Disturbance Swell Limit	17	276	3/21/2007 1:38:50 AM	12/9/2018 3:06:59 AM	41
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N invalid on Input V1	17	312	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N invalid on Input V2	17	376	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N invalid on Input V3	17	441	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N on Input V1	17	311	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N on Input V2	17	375	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N on Input V3	17	440	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N1 on Input V1	17	313	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N1 on Input V2	17	377	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Count N1 on Input V3	17	442	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Plt on Input V1	17	314	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Plt on Input V2	17	378	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Plt on Input V3	17	443	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Pst on Input V1	17	480	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Pst on Input V2	17	379	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Flicker Pst on Input V3	17	444	2/17/2007 7:40:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N invalid on Input V1	17	316	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N invalid on Input V2	17	381	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N invalid on Input V3	17	446	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N on Input V1	17	315	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N on Input V2	17	380	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N on Input V3	17	445	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N1 on Input V1	17	317	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N1 on Input V2	17	382	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N1 on Input V3	17	447	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N2 on Input V1	17	318	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N2 on Input V2	17	383	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Harmonics Count N2 on Input V3	17	448	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N invalid on Input V1	17	320	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N invalid on Input V2	17	385	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N invalid on Input V3	17	450	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N on Input V1	17	319	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N on Input V2	17	384	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N on Input V3	17	449	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N1 on Input V1	17	321	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N1 on Input V2	17	386	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Inter-Harmonics Count N1 on Input V3	17	451	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N1 on Input V1	17	322	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N1 on Input V2	17	387	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N1 on Input V3	17	452	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N2 on Input V1	17	323	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N2 on Input V2	17	388	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N2 on Input V3	17	453	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N3 on Input V1	17	324	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N3 on Input V2	17	389	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Count N3 on Input V3	17	454	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Duration on Input V1	17	325	11/20/2008 1:34:30 PM	2/12/2018 12:44:12 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Duration on Input V2	17	390	11/20/2008 1:34:30 PM	2/12/2018 12:44:12 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Interruption Duration on Input V3	17	455	11/20/2008 1:34:30 PM	2/12/2018 12:44:12 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 10-minute Mean on Input V1	17	980	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 10-minute Mean on Input V2	17	981	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 10-minute Mean on Input V3	17	982	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 2-hour Mean on Input V1	17	996	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 2-hour Mean on Input V2	17	997	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude 2-hour Mean on Input V3	17	998	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N invalid on Input V1	17	327	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N invalid on Input V2	17	392	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N invalid on Input V3	17	457	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N on Input V1	17	326	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N on Input V2	17	391	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N on Input V3	17	456	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N1 on Input V1	17	328	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N1 on Input V2	17	393	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Magnitude Count N1 on Input V3	17	458	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N invalid on Input V1	17	331	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N invalid on Input V2	17	396	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N invalid on Input V3	17	461	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N on Input V1	17	329	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N on Input V2	17	394	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N on Input V3	17	459	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N1 on Input V1	17	330	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N1 on Input V2	17	395	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Mains Signaling Count N1 on Input V3	17	460	2/10/2007 12:00:00 AM	12/11/2018 1:00:00 AM	1440
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 High - Power Quality Monitoring	17	218	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Low - Power Quality Monitoring	17	219	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Mean - Power Quality Monitoring	17	220	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Even Harmonic Distortion	17	223	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Even Harmonic Distortion Mean -	17	221	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Even Harmonic Distortion	17	222	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Harmonic Distortion Maximum -	17	226	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Harmonic Distortion Mean -	17	224	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Harmonic Distortion Minimum -	17	225	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Odd Harmonic Distortion	17	229	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Odd Harmonic Distortion Mean -	17	227	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V1 Total Odd Harmonic Distortion	17	228	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 High - Power Quality Monitoring	17	230	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Low - Power Quality Monitoring	17	231	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Mean - Power Quality Monitoring	17	232	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Even Harmonic Distortion	17	235	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Even Harmonic Distortion Mean -	17	233	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Even Harmonic Distortion	17	234	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Harmonic Distortion Maximum -	17	238	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Harmonic Distortion Mean -	17	236	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Harmonic Distortion Minimum -	17	237	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Odd Harmonic Distortion	17	241	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Odd Harmonic Distortion Mean -	17	239	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V2 Total Odd Harmonic Distortion	17	240	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 High - Power Quality Monitoring	17	242	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Low - Power Quality Monitoring	17	243	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Mean - Power Quality Monitoring	17	244	2/17/2007 7:50:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Even Harmonic Distortion	17	247	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Even Harmonic Distortion Mean -	17	245	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Even Harmonic Distortion	17	246	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Harmonic Distortion Maximum -	17	250	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Harmonic Distortion Mean -	17	248	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Harmonic Distortion Minimum -	17	249	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Odd Harmonic Distortion	17	253	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Odd Harmonic Distortion Mean -	17	251	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage on Input V3 Total Odd Harmonic Distortion	17	252	2/17/2007 8:00:00 PM	12/11/2018 5:30:00 PM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases AB High	17	165	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases AB Low	17	166	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases AB Mean	17	167	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases AB squared hours Meter Units Interval	17	204	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases BC High	17	171	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases BC Low	17	172	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases BC Mean	17	173	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases BC squared hours Meter Units Interval	17	205	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases CA High	17	174	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases CA Low	17	175	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases CA Mean	17	176	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Phases CA squared hours Meter Units Interval	17	206	1/25/2007 3:45:00 AM	4/10/2018 11:45:00 AM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 10-minute Mean on Input	17	983	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 10-minute Mean on Input	17	984	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 10-minute Mean on Input	17	985	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 2-hour Mean on Input V1	17	999	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 2-hour Mean on Input V2	17	1000	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion 2-hour Mean on Input V3	17	1001	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion High on Input V1	17	156	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion High on Input V2	17	159	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion High on Input V3	17	162	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion Mean on Input V1	17	157	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion Mean on Input V2	17	160	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Total Harmonic Distortion Mean on Input V3	17	163	1/25/2007 4:00:00 AM	12/11/2018 5:00:00 PM	60
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Duration on Input V1	17	279	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Duration on Input V2	17	281	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Duration on Input V3	17	283	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Maximum Voltage on Input V1	17	280	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Maximum Voltage on Input V2	17	282	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Maximum Voltage on Input V3	17	284	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Nominal Voltage	17	278	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Transient Threshold	17	277	6/21/2007 2:57:40 AM	12/7/2018 2:28:59 AM	0
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Count N	17	486	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Count N invalid	17	487	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Count N1	17	488	1/18/2007 12:00:00 AM	12/8/2018 1:00:01 AM	10080
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance High	17	152	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15

Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Low	17	153	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Mean	17	154	1/25/2007 3:45:00 AM	12/11/2018 5:30:00 PM	15
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Negative Sequence Component 10-	17	992	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Negative Sequence Component 2-hour	17	1008	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Zero Sequence Component 10-minute	17	993	10/17/2017 12:10:01 PM	4/10/2018 11:50:01 AM	10
Device (White Phase CT Inverted)	Central.ION7650_01	Voltage Unbalance Zero Sequence Component 2-hour	17	1009	9/26/2017 12:00:01 PM	4/10/2018 10:00:01 AM	120