

Data Summary

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Data File Name: Moffitt ATS-EDPC 9-15-21

First Data Record End Time: 09/08/21 11:10:00

Last Data Record End Time: 09/15/21 10:20:00

Monitoring Period Duration: 6.97 days

Peak Demand

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Window Size Min.: 15

Channel	KW			KVA			KVAR	
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Power 5 09/09/2021	47.210	11:22:43	09/08/2021	52.530	00:35:43	09/09/2021	24.278	00:35:43
Power 6	Off							

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      7144.236      0.000 7144.236 7970.080 3401.039      0.000 3401.039

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	274.653	278.387	(09/15/21 02:05:00)	270.365	(09/08/21 11:55:00)	
Power 1 Avg. Amp	69.193	77.813	(09/08/21 22:15:00)	57.641	(09/10/21 18:00:00)	
Power 1 Avg. KW	17.845	20.507	(09/09/21 04:00:00)	14.508	(09/12/21 15:00:00)	
Power 2 Avg. Volt	275.153	279.101	(09/09/21 03:20:00)	271.798	(09/14/21 11:10:00)	
Power 2 Avg. Amp	51.207	60.299	(09/08/21 13:05:00)	41.812	(09/12/21 09:00:00)	
Power 2 Avg. KW	12.502	14.903	(09/09/21 11:25:00)	10.224	(09/12/21 09:00:00)	
Power 3 Avg. Volt	273.951	278.183	(09/09/21 04:10:00)	270.921	(09/08/21 11:55:00)	
Power 3 Avg. Amp	53.087	61.142	(09/09/21 00:20:00)	47.546	(09/11/21 21:30:00)	
Power 3 Avg. KW	12.355	14.400	(09/09/21 00:20:00)	10.463	(09/13/21 02:50:00)	
Power 5 KW Hours	3.559	3.996	(09/09/21 11:25:00)	3.096	(09/10/21 05:05:00)	7141.919
Power 5 Avg. KW	42.702	47.948	(09/09/21 11:25:00)	37.156	(09/10/21 05:05:00)	

Power 5 Avg. KVA	47.638	53.111	(09/09/21 04:00:00)	41.682	(09/12/21 09:00:00)
Power 5 Avg. dPF	0.90	0.93	(09/08/21 13:50:00)	0.88	(09/15/21 04:45:00)
Power 5 Avg. KVAR	20.329	24.373	(09/09/21 00:25:00)	16.920	(09/13/21 12:15:00)

#### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

#### Logger Summary

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Logger Description Line: Moffitt ATS-EDPC

Logger Serial Number: XC1606067

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-DP3 9-15-21

First Data Record End Time: 09/08/21 10:10:00

Last Data Record End Time: 09/15/21 09:50:00

Monitoring Period Duration: 6.99 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5 09/13/2021	29.229 12:50:01 09/09/2021	30.363 12:50:01 09/09/2021	7.957 17:40:01
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      3453.917      0.000   3453.917   3544.894   715.519      0.000   715.519

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	274.644	278.973	(09/09/21 01:10:00)	270.294	(09/08/21 11:55:00)	
Power 1 Avg. Amp	21.040	33.973	(09/09/21 10:35:00)	9.770	(09/15/21 05:15:00)	
Power 1 Avg. KW	5.526	8.859	(09/09/21 10:35:00)	2.555	(09/15/21 05:15:00)	
Power 2 Avg. Volt	274.561	277.943	(09/09/21 00:10:00)	271.183	(09/14/21 11:10:00)	
Power 2 Avg. Amp	23.890	37.180	(09/09/21 10:35:00)	14.254	(09/15/21 05:15:00)	
Power 2 Avg. KW	6.460	9.926	(09/09/21 10:35:00)	3.876	(09/15/21 05:15:00)	
Power 3 Avg. Volt	273.699	276.631	(09/09/21 00:40:00)	270.675	(09/08/21 11:55:00)	
Power 3 Avg. Amp	32.142	42.120	(09/09/21 06:40:00)	17.120	(09/15/21 09:50:00)	
Power 3 Avg. KW	8.598	11.400	(09/09/21 06:40:00)	3.753	(09/15/21 09:50:00)	
Power 5 KW Hours	1.715	2.465	(09/09/21 12:40:00)	1.048	(09/15/21 05:15:00)	3452.950
Power 5 Avg. KW	20.584	29.583	(09/09/21 12:40:00)	12.582	(09/15/21 05:15:00)	

Power 5 Avg. KVA	21.126	30.713	(09/09/21 12:40:00)	12.876	(09/15/21 05:15:00)
Power 5 Avg. dPF	0.98	1.00	(09/10/21 05:55:00)	0.90	(09/15/21 09:50:00)
Power 5 Avg. KVAR	4.263	7.988	(09/13/21 17:40:00)	1.920	(09/10/21 05:15:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-DP3

Logger Serial Number: XC1606014

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-E41A 9-15-21

First Data Record End Time: 09/08/21 11:50:00

Last Data Record End Time: 09/15/21 10:40:00

Monitoring Period Duration: 6.95 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	72.491 13:08:19 09/13/2021	78.009 13:08:19 09/13/2021	28.874 15:07:19
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5 10188.506 0.000 10188.506 11030.643 4152.741 0.000 4152.741

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
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Power 1 Avg. Volt	274.368	278.102	(09/15/21 02:05:00)	270.022	(09/08/21 11:55:00)	
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Power 1 Avg. Amp	82.134	103.420	(09/13/21 10:50:00)	59.662	(09/15/21 00:40:00)	
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Power 1 Avg. KW	20.669	26.073	(09/13/21 10:50:00)	14.974	(09/15/21 00:40:00)	
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Power 2 Avg. Volt	274.307	278.030	(09/09/21 03:20:00)	271.010	(09/14/21 11:10:00)	
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Power 2 Avg. Amp	78.042	98.952	(09/10/21 13:25:00)	60.766	(09/12/21 00:35:00)	
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Power 2 Avg. KW	20.053	25.165	(09/10/21 13:25:00)	15.361	(09/12/21 00:35:00)	
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Power 3 Avg. Volt	273.592	277.459	(09/09/21 04:10:00)	270.555	(09/08/21 11:55:00)	
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Power 3 Avg. Amp	80.878	99.881	(09/13/21 13:40:00)	62.838	(09/11/21 08:05:00)	
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Power 3 Avg. KW	20.295	25.734	(09/13/21 13:40:00)	15.467	(09/12/21 11:05:00)	
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Power 5 KW Hours 10184.682	5.085	6.187	(09/10/21 15:15:00)	4.179	(09/11/21 10:10:00)	
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Power 5 Avg. KW	61.017	74.241	(09/10/21 15:15:00)	50.144	(09/11/21 10:10:00)	
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Power 5 Avg. KVA	66.060	79.927	(09/10/21 15:15:00)	55.018	(09/11/21 10:10:00)
Power 5 Avg. dPF	0.93	0.95	(09/13/21 14:25:00)	0.90	(09/15/21 04:35:00)
Power 5 Avg. KVAR	24.870	29.670	(09/10/21 11:30:00)	18.985	(09/12/21 13:15:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear  
 Line Frequency: 60 Hz  
 Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-E41A  
 Logger Serial Number: XC1405142  
 Logger Type: ELITEpro XC  
 Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-ED21 9-15-21

First Data Record End Time: 09/08/21 11:55:00

Last Data Record End Time: 09/15/21 10:45:00

Monitoring Period Duration: 6.95 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5 09/09/2021	63.181 14:44:29 09/14/2021	67.212 13:08:29 09/13/2021	21.891 15:05:29
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      8797.282      0.000   8797.282   9401.031   3035.754      -0.000   3035.754

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	115.064	117.361	(09/15/21 00:40:00)	112.697	(09/14/21 12:35:00)	
Power 1 Avg. Amp	166.227	215.566	(09/13/21 13:40:00)	106.965	(09/12/21 05:20:00)	
Power 1 Avg. KW	18.366	23.522	(09/14/21 12:35:00)	11.824	(09/12/21 05:20:00)	
Power 2 Avg. Volt	115.115	117.452	(09/15/21 00:40:00)	112.491	(09/14/21 14:05:00)	
Power 2 Avg. Amp	143.842	203.523	(09/10/21 13:25:00)	97.470	(09/15/21 00:40:00)	
Power 2 Avg. KW	14.439	20.716	(09/10/21 13:25:00)	9.557	(09/13/21 03:50:00)	
Power 3 Avg. Volt	114.303	116.721	(09/09/21 04:10:00)	112.071	(09/10/21 12:30:00)	
Power 3 Avg. Amp	180.811	231.299	(09/14/21 15:55:00)	129.403	(09/11/21 02:15:00)	
Power 3 Avg. KW	19.896	25.390	(09/14/21 15:55:00)	13.817	(09/12/21 23:40:00)	
Power 5 KW Hours	4.392	5.406	(09/14/21 14:40:00)	3.524	(09/11/21 02:10:00)	8796.692
Power 5 Avg. KW	52.701	64.875	(09/14/21 14:40:00)	42.283	(09/11/21 02:10:00)	

Power 5 Avg. KVA	56.318	68.956	(09/14/21 14:40:00)	45.367	(09/11/21 02:10:00)
Power 5 Avg. dPF	0.94	0.97	(09/12/21 13:15:00)	0.92	(09/13/21 03:00:00)
Power 5 Avg. KVAR	18.186	22.159	(09/10/21 11:30:00)	13.036	(09/12/21 13:15:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear  
 Line Frequency: 60 Hz  
 Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-ED21  
 Logger Serial Number: XC1606013  
 Logger Type: ELITEpro XC  
 Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-EDP3 9-15-21

First Data Record End Time: 09/08/21 10:15:00

Last Data Record End Time: 09/15/21 09:55:00

Monitoring Period Duration: 6.99 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
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Power 5 09/14/2021	12.836 23:37:19 09/14/2021	14.368 23:37:19 09/14/2021	5.131 23:37:19
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      1823.324      0.000   1823.324   2018.364   684.044      0.000   684.044

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	274.471	278.227	(09/15/21 02:05:00)	270.151	(09/08/21 11:55:00)	
Power 1 Avg. Amp	17.703	21.964	(09/13/21 12:25:00)	10.285	(09/10/21 09:20:00)	
Power 1 Avg. KW	4.833	5.945	(09/08/21 23:25:00)	2.819	(09/10/21 09:20:00)	
Power 2 Avg. Volt	274.624	278.525	(09/09/21 04:45:00)	271.261	(09/14/21 11:10:00)	
Power 2 Avg. Amp	10.724	14.672	(09/10/21 15:25:00)	4.186	(09/12/21 09:00:00)	
Power 2 Avg. KW	2.497	3.322	(09/13/21 15:25:00)	1.061	(09/12/21 09:00:00)	
Power 3 Avg. Volt	273.518	277.756	(09/09/21 04:10:00)	270.480	(09/08/21 11:55:00)	
Power 3 Avg. Amp	15.457	16.715	(09/13/21 15:10:00)	11.829	(09/10/21 06:35:00)	
Power 3 Avg. KW	3.538	3.874	(09/13/21 15:10:00)	2.439	(09/12/21 07:30:00)	
Power 5 KW Hours	0.906	1.077	(09/14/21 23:30:00)	0.575	(09/11/21 04:45:00)	1823.241
Power 5 Avg. KW	10.869	12.918	(09/14/21 23:30:00)	6.900	(09/11/21 04:45:00)	

Power 5 Avg. KVA	12.031	14.461	(09/09/21 01:35:00)	7.842	(09/11/21 04:45:00)
Power 5 Avg. dPF	0.94	0.96	(09/08/21 11:00:00)	0.90	(09/09/21 01:05:00)
Power 5 Avg. KVAR	4.078	5.256	(09/09/21 01:35:00)	2.608	(09/13/21 07:10:00)

#### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

#### Logger Summary

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Logger Description Line: Moffitt Pn-EDP3

Logger Serial Number: XC1511075

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-EDP3A 9-15-21

First Data Record End Time: 09/08/21 10:15:00

Last Data Record End Time: 09/15/21 09:40:00

Monitoring Period Duration: 6.98 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5 09/08/2021	3.250 04:03:08 09/09/2021	3.714 04:03:08 09/09/2021	0.975 10:22:08
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      370.908      0.000    370.908    457.582    128.181      0.000    128.181

Channel                      Average    Maximum    (Date Time)                      Minimum    (Date Time)                      Total

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 Power 1 Avg. Volt            117.958    119.572    (09/09/21 04:15:00)            116.429    (09/08/21 11:55:00)  
 Power 1 Avg. Amp            10.069    15.762    (09/09/21 03:55:00)            7.420    (09/14/21 10:20:00)  
 Power 1 Avg. KW             1.098    1.831    (09/09/21 03:55:00)            0.779    (09/14/21 10:20:00)  
  
 Power 2 Avg. Volt            117.687    119.128    (09/09/21 04:20:00)            116.137    (09/08/21 11:55:00)  
 Power 2 Avg. Amp            1.546    8.282    (09/08/21 10:15:00)            1.244    (09/08/21 10:20:00)  
 Power 2 Avg. KW            -0.101    0.761    (09/08/21 10:15:00)            -0.110    (09/15/21 05:00:00)  
  
 Power 3 Avg. Volt            117.902    119.251    (09/09/21 02:30:00)            116.362    (09/08/21 11:55:00)  
 Power 3 Avg. Amp            11.545    16.912    (09/09/21 15:15:00)            10.450    (09/11/21 10:25:00)  
 Power 3 Avg. KW             1.217    1.906    (09/09/21 15:15:00)            1.084    (09/11/21 22:40:00)  
  
 Power 5 KW Hours            0.184    0.271    (09/09/21 04:00:00)            0.147    (09/11/21 10:20:00)            370.784  
 Power 5 Avg. KW             2.214    3.252    (09/09/21 03:55:00)            1.769    (09/11/21 10:20:00)

Power 5 Avg. KVA	2.731	3.717	(09/09/21 03:55:00)	2.293	(09/11/21 10:20:00)
Power 5 Avg. dPF	0.94	1.00	(09/15/21 04:10:00)	0.92	(09/15/21 04:20:00)
Power 5 Avg. KVAR	0.765	1.082	(09/08/21 10:15:00)	0.070	(09/09/21 10:10:00)

#### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 100.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 100.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 100.000; Phase Shift = 1.100; CT Type = millivolt  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

#### Logger Summary

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Logger Description Line: Moffitt Pn-EDP3A

Logger Serial Number: XC1405146

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-EDPP 9-15-21

First Data Record End Time: 09/08/21 11:25:00

Last Data Record End Time: 09/15/21 09:50:00

Monitoring Period Duration: 6.94 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	17.566 11:19:54 09/14/2021	20.002 11:19:54 09/14/2021	9.803 00:30:54
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      2495.498      0.000   2495.498   2918.765   1413.304      0.000   1413.304

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	118.021	119.543	(09/09/21 04:35:00)	116.532	(09/13/21 15:25:00)	
Power 1 Avg. Amp	40.424	50.661	(09/10/21 11:25:00)	28.622	(09/12/21 15:45:00)	
Power 1 Avg. KW	4.230	5.271	(09/10/21 15:30:00)	3.099	(09/12/21 15:45:00)	
Power 2 Avg. Volt	117.465	119.082	(09/09/21 04:10:00)	115.848	(09/13/21 15:55:00)	
Power 2 Avg. Amp	79.155	94.589	(09/13/21 16:00:00)	56.777	(09/14/21 05:30:00)	
Power 2 Avg. KW	8.114	10.103	(09/13/21 16:00:00)	5.473	(09/14/21 05:30:00)	
Power 3 Avg. Volt	118.097	119.581	(09/09/21 02:30:00)	116.714	(09/14/21 11:10:00)	
Power 3 Avg. Amp	29.302	41.975	(09/09/21 11:25:00)	19.593	(09/14/21 08:45:00)	
Power 3 Avg. KW	2.641	4.131	(09/09/21 11:25:00)	1.729	(09/14/21 08:45:00)	
Power 5 KW Hours	1.249	1.506	(09/09/21 11:25:00)	0.957	(09/11/21 21:30:00)	2494.969
Power 5 Avg. KW	14.985	18.070	(09/09/21 11:25:00)	11.479	(09/11/21 21:30:00)	

Power 5 Avg. KVA	17.526	20.508	(09/10/21 14:10:00)	13.416	(09/10/21 16:55:00)
Power 5 Avg. dPF	0.87	0.91	(09/10/21 11:40:00)	0.84	(09/14/21 23:40:00)
Power 5 Avg. KVAR	8.487	9.868	(09/09/21 00:20:00)	6.244	(09/10/21 16:55:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

### Logger Summary

-----

Logger Description Line: Moffitt Pn-EDPP

Logger Serial Number: XC1511071

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

-----

Data File Name: Moffitt Pn-HV3 9-15-21

First Data Record End Time: 09/08/21 09:25:00

Last Data Record End Time: 09/15/21 09:30:00

Monitoring Period Duration: 7.01 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	22.131 09:36:01 09/09/2021	28.095 09:36:01 09/09/2021	16.945 09:36:01
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      1601.958      -0.000    1601.958    2088.390    1308.872      0.000    1308.872

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	274.612	279.005	(09/09/21 00:40:00)	270.117	(09/08/21 11:55:00)	
Power 1 Avg. Amp	16.214	41.660	(09/09/21 07:00:00)	5.970	(09/12/21 14:30:00)	
Power 1 Avg. KW	3.350	8.449	(09/09/21 07:00:00)	1.038	(09/11/21 10:00:00)	
Power 2 Avg. Volt	274.893	278.366	(09/09/21 00:10:00)	271.430	(09/14/21 11:10:00)	
Power 2 Avg. Amp	14.119	36.584	(09/09/21 07:00:00)	5.266	(09/13/21 23:35:00)	
Power 2 Avg. KW	3.002	7.895	(09/09/21 07:00:00)	0.938	(09/13/21 23:35:00)	
Power 3 Avg. Volt	274.162	277.201	(09/09/21 00:40:00)	271.001	(09/08/21 11:55:00)	
Power 3 Avg. Amp	14.994	39.909	(09/09/21 07:00:00)	5.708	(09/11/21 16:05:00)	
Power 3 Avg. KW	3.171	8.542	(09/14/21 07:00:00)	1.008	(09/11/21 16:50:00)	
Power 5 KW Hours	0.794	2.067	(09/09/21 07:00:00)	0.254	(09/12/21 16:15:00)	1601.344
Power 5 Avg. KW	9.522	24.801	(09/09/21 07:00:00)	3.046	(09/11/21 16:05:00)	

Power 5 Avg. KVA	12.414	32.269	(09/09/21 07:00:00)	4.695	(09/11/21 16:00:00)
Power 5 Avg. dPF	0.73	0.83	(09/13/21 15:45:00)	0.61	(09/09/21 03:55:00)
Power 5 Avg. KVAR	7.780	20.454	(09/09/21 07:00:00)	3.498	(09/12/21 18:20:00)

### Setup Summary

-----

Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear  
 Line Frequency: 60 Hz  
 Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-HV3  
 Logger Serial Number: XC1606069  
 Logger Type: ELITEpro XC  
 Firmware Version: ES400.257



Data Summary

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Data File Name: Moffitt Pn-RD23 9-15-21

First Data Record End Time: 09/08/21 10:40:00

Last Data Record End Time: 09/15/21 10:10:00

Monitoring Period Duration: 6.98 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
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Power 5 09/14/2021	10.484 14:57:16 09/14/2021	11.492 14:57:16 09/14/2021	3.952 14:58:16
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      1189.957      0.000   1189.957   1300.947   385.845      -0.000      385.845

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	118.602	120.060	(09/09/21 00:10:00)	117.035	(09/13/21 15:55:00)	
Power 1 Avg. Amp	28.410	43.556	(09/10/21 09:55:00)	11.845	(09/13/21 05:25:00)	
Power 1 Avg. KW	3.181	4.897	(09/13/21 10:40:00)	1.278	(09/13/21 05:25:00)	
Power 2 Avg. Volt	118.770	120.327	(09/09/21 01:10:00)	117.284	(09/08/21 11:55:00)	
Power 2 Avg. Amp	21.720	36.692	(09/13/21 15:25:00)	15.124	(09/09/21 01:35:00)	
Power 2 Avg. KW	2.425	4.052	(09/13/21 15:25:00)	1.686	(09/09/21 01:50:00)	
Power 3 Avg. Volt	118.682	120.083	(09/09/21 00:10:00)	117.324	(09/10/21 12:35:00)	
Power 3 Avg. Amp	15.291	42.101	(09/08/21 17:20:00)	8.235	(09/15/21 05:35:00)	
Power 3 Avg. KW	1.493	4.819	(09/08/21 17:20:00)	0.833	(09/15/21 05:35:00)	
Power 5 KW Hours	0.592	0.900	(09/13/21 15:00:00)	0.360	(09/13/21 05:25:00)	1189.716
Power 5 Avg. KW	7.099	10.801	(09/13/21 15:00:00)	4.318	(09/13/21 05:25:00)	

Power 5 Avg. KVA	7.761	11.809	(09/13/21 15:00:00)	4.731	(09/13/21 05:25:00)
Power 5 Avg. dPF	0.95	0.99	(09/09/21 14:35:00)	0.87	(09/15/21 01:45:00)
Power 5 Avg. KVAR	2.302	4.049	(09/10/21 10:30:00)	0.996	(09/09/21 07:50:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear  
 Line Frequency: 60 Hz  
 Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-RD23  
 Logger Serial Number: XC1511078  
 Logger Type: ELITEpro XC  
 Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-RP1W-A 9-15-21

First Data Record End Time: 09/08/21 08:55:00

Last Data Record End Time: 09/15/21 09:10:00

Monitoring Period Duration: 7.01 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	14.169 12:49:35 09/14/2021	14.660 12:49:35 09/14/2021	1.066 09:55:35
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      1442.405      0.000   1442.405   1522.782      16.249      -16.320      32.569

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	118.401	119.967	(09/09/21 00:40:00)	116.693	(09/08/21 11:40:00)	
Power 1 Avg. Amp	29.392	50.531	(09/14/21 12:40:00)	20.511	(09/10/21 07:25:00)	
Power 1 Avg. KW	3.265	5.742	(09/09/21 15:00:00)	2.215	(09/10/21 07:25:00)	
Power 2 Avg. Volt	118.345	120.008	(09/09/21 01:10:00)	116.615	(09/08/21 11:55:00)	
Power 2 Avg. Amp	26.801	48.837	(09/09/21 08:55:00)	18.900	(09/11/21 10:20:00)	
Power 2 Avg. KW	2.975	5.583	(09/09/21 08:55:00)	2.090	(09/12/21 22:10:00)	
Power 3 Avg. Volt	118.322	119.751	(09/09/21 00:10:00)	116.857	(09/08/21 11:55:00)	
Power 3 Avg. Amp	20.269	40.076	(09/14/21 12:40:00)	10.908	(09/11/21 22:40:00)	
Power 3 Avg. KW	2.326	4.614	(09/14/21 12:40:00)	1.209	(09/11/21 22:40:00)	
Power 5 KW Hours	0.714	1.230	(09/14/21 12:40:00)	0.481	(09/11/21 23:10:00)	1441.805
Power 5 Avg. KW	8.565	14.760	(09/14/21 12:40:00)	5.773	(09/11/21 23:10:00)	

Power 5 Avg. KVA	9.043	15.252	(09/14/21 12:40:00)	6.202	(09/11/21 23:10:00)
Power 5 Avg. dPF	1.00	1.00	(09/15/21 09:10:00)	0.99	(09/15/21 07:35:00)
Power 5 Avg. KVAR	0.097	1.341	(09/13/21 11:00:00)	-0.459	(09/13/21 18:30:00)

#### Setup Summary

-----

Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

#### Logger Summary

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Logger Description Line: Moffitt Pn-RP1W-A

Logger Serial Number: XC1606066

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-RP3W-B 9-15-21

First Data Record End Time: 09/08/21 09:35:00

Last Data Record End Time: 09/15/21 09:20:00

Monitoring Period Duration: 6.99 days

Peak Demand

-----

Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	3.303 20:02:06 09/09/2021	3.600 20:02:06 09/09/2021	0.558 20:20:06
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      342.521      0.000      342.521      373.442      30.597      -0.017      30.614

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
Power 1 Avg. Volt	118.341	119.910	(09/09/21 00:40:00)	116.604	(09/08/21 11:40:00)	
Power 1 Avg. Amp	7.802	9.922	(09/09/21 23:30:00)	7.344	(09/09/21 02:50:00)	
Power 1 Avg. KW	0.854	1.128	(09/09/21 23:30:00)	0.805	(09/11/21 14:20:00)	
Power 2 Avg. Volt	118.184	119.849	(09/09/21 01:10:00)	116.432	(09/08/21 11:55:00)	
Power 2 Avg. Amp	10.644	20.887	(09/09/21 21:00:00)	9.567	(09/09/21 20:10:00)	
Power 2 Avg. KW	1.144	2.401	(09/09/21 21:00:00)	0.988	(09/09/21 20:10:00)	
Power 3 Avg. Volt	118.254	119.676	(09/09/21 00:10:00)	116.783	(09/08/21 11:55:00)	
Power 3 Avg. Amp	0.366	14.675	(09/09/21 20:10:00)	0.050	(09/09/21 10:05:00)	
Power 3 Avg. KW	0.042	1.607	(09/09/21 20:10:00)	0.006	(09/15/21 03:10:00)	
Power 5 KW Hours	0.170	0.294	(09/09/21 20:10:00)	0.157	(09/12/21 11:55:00)	342.383
Power 5 Avg. KW	2.040	3.528	(09/09/21 20:10:00)	1.888	(09/12/21 11:55:00)	



Power 5 Avg. KVA	2.224	3.857	(09/09/21 20:10:00)	2.072	(09/12/21 11:55:00)
Power 5 Avg. dPF	1.00	1.00	(09/15/21 09:20:00)	0.98	(09/10/21 20:25:00)
Power 5 Avg. KVAR	0.182	0.676	(09/09/21 20:10:00)	0.099	(09/13/21 14:50:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt Pn-RP3W-B

Logger Serial Number: XC1405083

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt Pn-RP23A 9-15-21

First Data Record End Time: 09/08/21 10:45:00

Last Data Record End Time: 09/15/21 10:05:00

Monitoring Period Duration: 6.98 days

Peak Demand

-----

Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	3.744 12:21:24 09/13/2021	4.909 10:50:24 09/08/2021	1.590 10:50:24
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5      230.117      0.000    230.117    260.058    -37.822    -38.130      0.308

Channel                      Average    Maximum    (Date Time)                      Minimum    (Date Time)                      Total

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 Power 1 Avg. Volt            118.180    119.958    (09/09/21 01:10:00)            116.104    (09/08/21 13:50:00)  
 Power 1 Avg. Amp            3.910      18.809    (09/08/21 13:50:00)            2.145      (09/13/21 19:40:00)  
 Power 1 Avg. KW            0.378      1.948    (09/08/21 13:50:00)            0.186      (09/13/21 19:40:00)  
  
 Power 2 Avg. Volt            118.313    119.786    (09/09/21 01:10:00)            116.531    (09/08/21 13:50:00)  
 Power 2 Avg. Amp            3.207      18.006    (09/12/21 13:00:00)            1.976      (09/10/21 01:10:00)  
 Power 2 Avg. KW            0.347      1.870    (09/12/21 13:00:00)            0.187      (09/09/21 16:45:00)  
  
 Power 3 Avg. Volt            118.223    119.738    (09/09/21 00:10:00)            116.469    (09/08/21 11:50:00)  
 Power 3 Avg. Amp            6.031      22.269    (09/08/21 11:00:00)            2.961      (09/09/21 23:35:00)  
 Power 3 Avg. KW            0.649      2.576    (09/08/21 11:00:00)            0.258      (09/09/21 23:35:00)  
  
 Power 5 KW Hours            0.114      0.444    (09/10/21 12:50:00)            0.056      (09/09/21 22:50:00)            229.992  
 Power 5 Avg. KW            1.374      5.332    (09/10/21 12:50:00)            0.668      (09/09/21 22:50:00)

Power 5 Avg. KVA	1.553	5.945	(09/10/21 12:50:00)	0.867	(09/09/21 22:45:00)
Power 5 Avg. dPF	-0.98	1.00	(09/15/21 09:35:00)	-0.99	(09/15/21 10:05:00)
Power 5 Avg. KVAR	-0.226	0.200	(09/10/21 19:05:00)	-0.381	(09/10/21 13:50:00)

#### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 200.000; Phase Shift = 1.100; CT Type = millivolt  
Power 5 - Power Sum: 1,2,3

Memory Type: Linear

Line Frequency: 60 Hz

Integration Period: 5 Minutes

#### Logger Summary

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Logger Description Line: Moffitt Pn-RP23A

Logger Serial Number: XC1509320

Logger Type: ELITEpro XC

Firmware Version: ES400.257

Data Summary

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Data File Name: Moffitt SWBD MSB2 9-15-21

First Data Record End Time: 09/08/21 12:20:00

Last Data Record End Time: 09/15/21 10:35:00

Monitoring Period Duration: 6.93 days

Peak Demand

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Window Size Min.: 15

Channel	KW	KVA	KVAR
Power 5	461.031 13:31:06 09/09/2021	517.723 13:30:06 09/09/2021	239.958 11:57:06
Power 6	Off		

Totalizers

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Channel	KWH	-KWH	+KWH	KVAH	KVARH	-KVARH	+KVARH
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 Power 5 62548.176 0.000 62548.176 71893.109 35251.203 0.000 35251.203

Channel	Average	Maximum	(Date Time)	Minimum	(Date Time)	Total
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Power 1 Avg. Volt	275.104	279.224	(09/09/21 01:10:00)	270.976	(09/13/21 15:55:00)	
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Power 1 Avg. Amp	551.972	677.731	(09/09/21 13:30:00)	226.417	(09/09/21 00:45:00)	
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Power 1 Avg. KW	133.651	166.923	(09/09/21 13:30:00)	55.821	(09/09/21 00:45:00)	
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Power 2 Avg. Volt	275.088	278.368	(09/09/21 00:10:00)	271.795	(09/14/21 11:10:00)	
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Power 2 Avg. Amp	519.086	629.407	(09/09/21 13:30:00)	209.741	(09/09/21 00:15:00)	
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Power 2 Avg. KW	122.954	156.855	(09/09/21 13:30:00)	51.001	(09/09/21 00:15:00)	
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Power 3 Avg. Volt	274.160	276.956	(09/09/21 00:40:00)	271.286	(09/08/21 13:50:00)	
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Power 3 Avg. Amp	502.338	628.693	(09/08/21 15:30:00)	209.753	(09/09/21 00:35:00)	
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Power 3 Avg. KW	119.428	154.111	(09/09/21 13:30:00)	51.366	(09/09/21 00:35:00)	
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Power 5 KW Hours 62546.793	31.336	39.824	(09/09/21 13:30:00)	13.262	(09/09/21 00:45:00)	
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Power 5 Avg. KW	376.033	477.888	(09/09/21 13:30:00)	159.145	(09/09/21 00:45:00)	
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Power 5 Avg. KVA	432.214	531.154	(09/09/21 13:30:00)	179.896	(09/09/21 00:45:00)
Power 5 Avg. dPF	0.87	0.92	(09/09/21 00:25:00)	0.84	(09/12/21 02:50:00)
Power 5 Avg. KVAR	211.927	245.192	(09/13/21 09:35:00)	83.532	(09/09/21 00:45:00)

### Setup Summary

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Setup Table Description: 3 Phase - 4 Wire

Power 1 - Power: VHi: L1, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 2 - Power: VHi: L2, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 3 - Power: VHi: L3, VLo: N; PT = 1.000; CT = 5000.000; Phase Shift = 0.000; CT Type = RoCoil  
 Power 5 - Power Sum: 1,2,3

Memory Type: Linear  
 Line Frequency: 60 Hz  
 Integration Period: 5 Minutes

### Logger Summary

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Logger Description Line: Moffitt SWBD MSB  
 Logger Serial Number: XC1511082  
 Logger Type: ELITEpro XC  
 Firmware Version: ES400.257