

Order Plans @

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LF
 LOCATION: UTILITY B09 C
 SUPPLY FROM: LD
 MOUNTING: Surface
 ENCLASURE: Type 1

VOLTS: 208Y/120
 PHASES: 3
 WIRES: 4
 FEED THRU LUGS: No

A.I.C. RATING: 10K
 MAINS TYPE: MCB
 MAINS RATING: 225 A
 BUS RATING: 225 A

#	CIRCUIT DESCRIPTION	TRIP	POLES	A	B	C	POLES	TRIP	CIRCUIT DESCRIPTION	#
1	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	2
2	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	3
3	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	4
4	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	5
5	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	6
6	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	7
7	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	8
8	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	9
9	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	10
10	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	11
11	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	12
12	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	13
13	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	14
14	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	15
15	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	16
16	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	17
17	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	18
18	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	19
19	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	20
20	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	21
21	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	22
22	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	23
23	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	24
24	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	25
25	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	26
26	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	27
27	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	28
28	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	29
29	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	30
30	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	31
31	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	32
32	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	33
33	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	34
34	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	35
35	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	36
36	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	37
37	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	38
38	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	39
39	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	40
40	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	41
41	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	42
42	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	43
43	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	44
44	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	45
45	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	46
46	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	47
47	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	48
48	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	49
49	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	50
50	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	51
51	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	52
52	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	53
53	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	54
54	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	55
55	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	56
56	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	57
57	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	58
58	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	59
59	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	60
60	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	61
61	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	62
62	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	63
63	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	64
64	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	65
65	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	66
66	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	67
67	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	68
68	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	69
69	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	70
70	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	71
71	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	72
72	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	73
73	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	74
74	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	75
75	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	76
76	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	77
77	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	78
78	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	79
79	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	80
80	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	81
81	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	82
82	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	83
83	RECS-B09	20 A	1	360	540		1	20 A	RECS-B09	84

TOTAL CONNECTED LOAD: 9760 VA 9740 VA 7820 VA
 TOTAL CONNECTED AMPS: 48 A 48 A 39 A

LOAD CLASSIFICATION: Equipment 3000 VA 100.00% 3000 VA, Motor 210 VA 115.48% 243 VA, Receptacle 2410 VA 70.74% 17655 VA

PANEL TOTALS: TOTAL CONNECTED LOAD: 27320 VA, TOTAL ESTIMATED DEMAND: 20296 VA, TOTAL CONNECTED AMPS: 78 A, CALCULATED DEMAND AMPS: 59 A

LD
 LOCATION: UTILITY B09 C
 SUPPLY FROM: TCD
 MOUNTING: Surface
 ENCLASURE: Type 1

VOLTS: 208Y/120
 PHASES: 3
 WIRES: 4
 FEED THRU LUGS: Yes

A.I.C. RATING: 10K
 MAINS TYPE: MCB
 MAINS RATING: 200 A
 BUS RATING: 225 A

#	CIRCUIT DESCRIPTION	TRIP	POLES	A	B	C	POLES	TRIP	CIRCUIT DESCRIPTION	#
1	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	2
2	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	3
3	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	4
4	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	5
5	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	6
6	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	7
7	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	8
8	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	9
9	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	10
10	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	11
11	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	12
12	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	13
13	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	14
14	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	15
15	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	16
16	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	17
17	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	18
18	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	19
19	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	20
20	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	21
21	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	22
22	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	23
23	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	24
24	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	25
25	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	26
26	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	27
27	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	28
28	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	29
29	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	30
30	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	31
31	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	32
32	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	33
33	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	34
34	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	35
35	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	36
36	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	37
37	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	38
38	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	39
39	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	40
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46	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	47
47	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	48
48	RECS-B09B	20 A	1	720	440		1	20 A	RECS-B09B	49
49	RECS-B09B	20 A	1	720	440		1	20 A		