

A
B
C
D
E
F

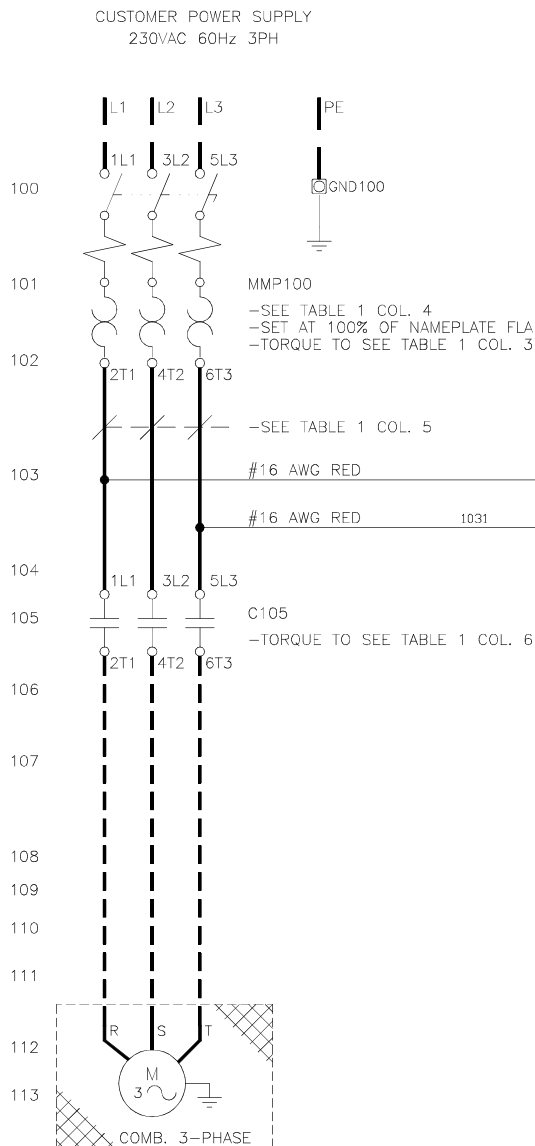


TABLE 1						
SHORT CIRCUIT RATING	COL. 1	COL. 2	COL. 3	COL. 4	COL. 5	COL. 6
	POWER (HP@230V)	PART NUMBER	MMP TORQUE (LB-IN)	SETTING RANGE MMP (AMPS)	POWER WIRE (AWG)	CONTACTOR TORQUE (LB-IN)
50 kAIC	1/3	ESWE-9V24KX-D06	11-16	1.0-1.6	--	8.9-15
	1/2	ESWE-9V24KX-D07		1.6-2.5		
	1	ESWE-9V24KX-D08		2.5-4.0		
	1 1/2	ESWE-9V24KX-D09		4.0-6.3		
	3	ESWE-9V24KX-D10		6.3-10		
	5	ESWE-18V24KX-D11		10-16		
	7 1/2	ESWE-25V24KX-D12		16-20		
42 kAIC	10	ESWE-40V24KX-D14		25-32		14.2-26.6 22.1-35.4

TABLE 2 - TRIP CONTACT FROM MMP100	
TRIPPING	ESWE-9 TO ESWE-40
	SETTING RANGE MMP (AMPS) 1.0-32
SHORT CIRCUIT	MMP100 
OVERLOAD	MMP100  MMP100 

NOTES:

- ① TERMINAL BLOCKS 1080 AND 1072 MUST BE USED TO CONNECT REMOTE CONTROL WIRES

USE HUBS OR FITTINGS WITH THE SAME RATINGS AS THE ENCLOSURE.

FOR REMOTE CONTROL WITHOUT OVERCURRENT PROTECTION DEVICE ON THE CONTROL CIRCUIT, THE MINIMUM WIRE SIZE FOR FIELD CONNECTION IS 14 AWG

FOR WALL MOUNTING, FOUR SCREWS WITH THE FOLLOWING CHARACTERISTICS SHOULD BE USED:

- SCREWS SIZE 1/4 (OR M6 - ISO STANDARD);
- PAN, DOME OR ROUNDED SHAPED HEAD;
- DIMENSIONS: DIAMETER THREAD SHALL BE MAXIMUM 1/4 IN AND DIAMETER HEAD SHALL BE MAXIMUM 13/32 IN.

CUSTOMER		TERMINAL STRIP		
☐	1L1	☐		} SPARE
☐	1L3	☐		
☐	1050	☐		
☐	1051	☐		
☐	1080	☐		} REMOTE START/STOP
☐	1072	☐		

LEGEND	
	POWER TERMINAL, OVER 120VAC
---	WIRING TO BE ADDED BY CUSTOMER
123 ○	CONTROL TERMINAL BLOCK, 120VAC OR LESS
—	MINIMUM 75°C WIRING TEMPERATURE

CUSTOMER:		
<i>STANDARD</i>		
1/3HP-10HP, 230V WITHOUT CONTROL TRANSFORMER		AL
ESWE-9 TO ESWE-40	<i>10002036976-PRJ-00/EL</i>	SH. 1
ELECTRICAL DRAWINGS		OF 1 SHS.