

Line Terminals Connections

Line Voltage

	200-208	220-240	380-415	440-480	575-600	Line Lugs (QTY.) & Cable Size per Ø	Service Ground Lugs (QTY.) & Cable Size per Ø
Max HP	-	10	-	-	-	(1) #14 - 1/0 (CU/AL)	(1) #14 - 2/0 (CU/AL)
	-	15	-	-	-	(1) #4 - 4/0 (CU)	(1) #14 - 2/0 (CU/AL)

Load Terminals Connections

Line Voltage

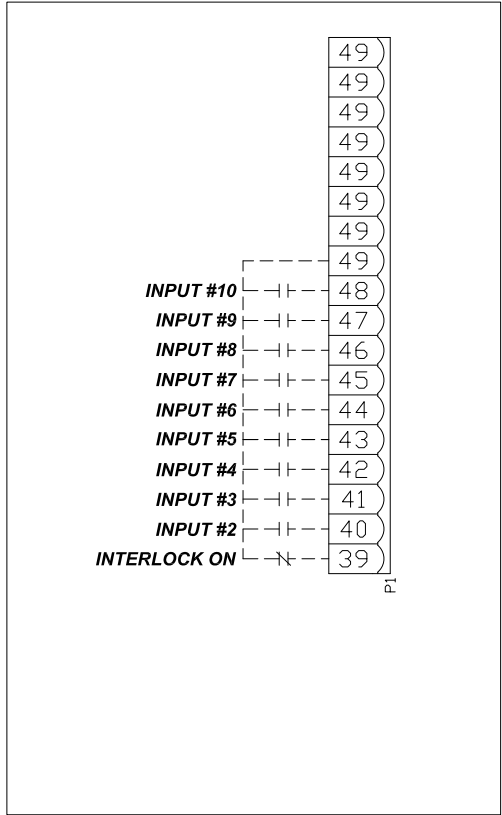
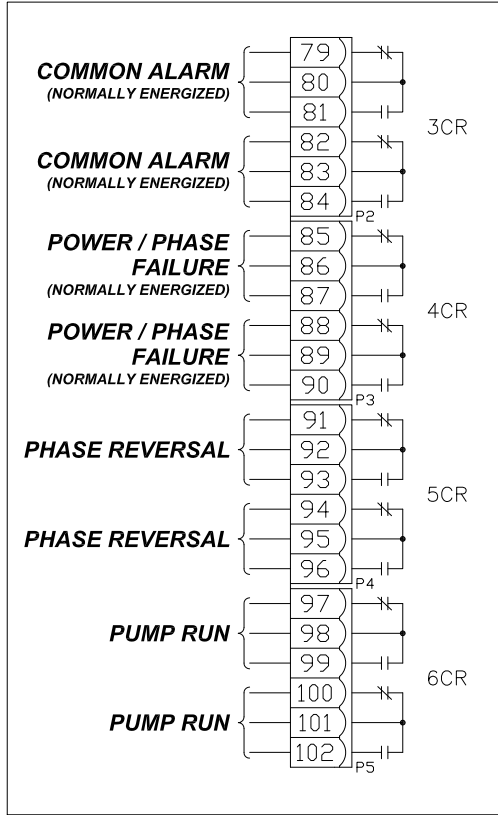
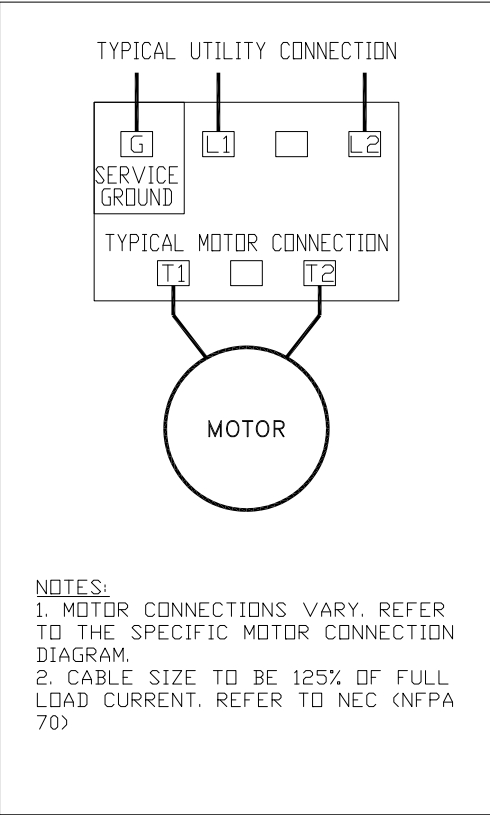
	200-208	220-240	380-415	440-480	575-600	Single Run Cable Sizes	Double Run Cable Sizes
Max HP	-	5	-	-	-	#14 - #8 (CU/AL)	#14 - #8 (CU/AL)
	-	15	-	-	-	#14 - #1 (CU/AL)	#14 - #2 (CU/AL)

For ambient temperatures exceeding 30C (86F), the temperature rating of motor conductors is recommended to be a minimum of 90C (194F)
For proper cable size, refer to the National Electric Code (NEC - NFPA70)

CONTROLLER CONNECTIONS

ALARM CONTACTS

CUSTOMER INPUTS



TRANSFER SWITCH CONNECTIONS (IF EQUIPPED)

