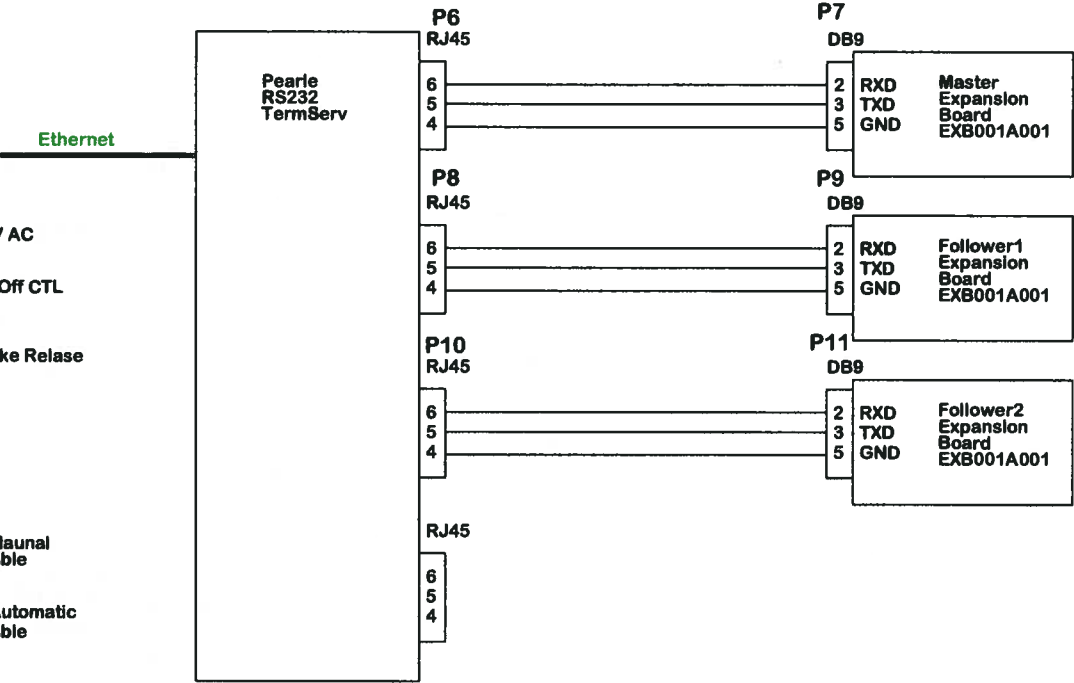
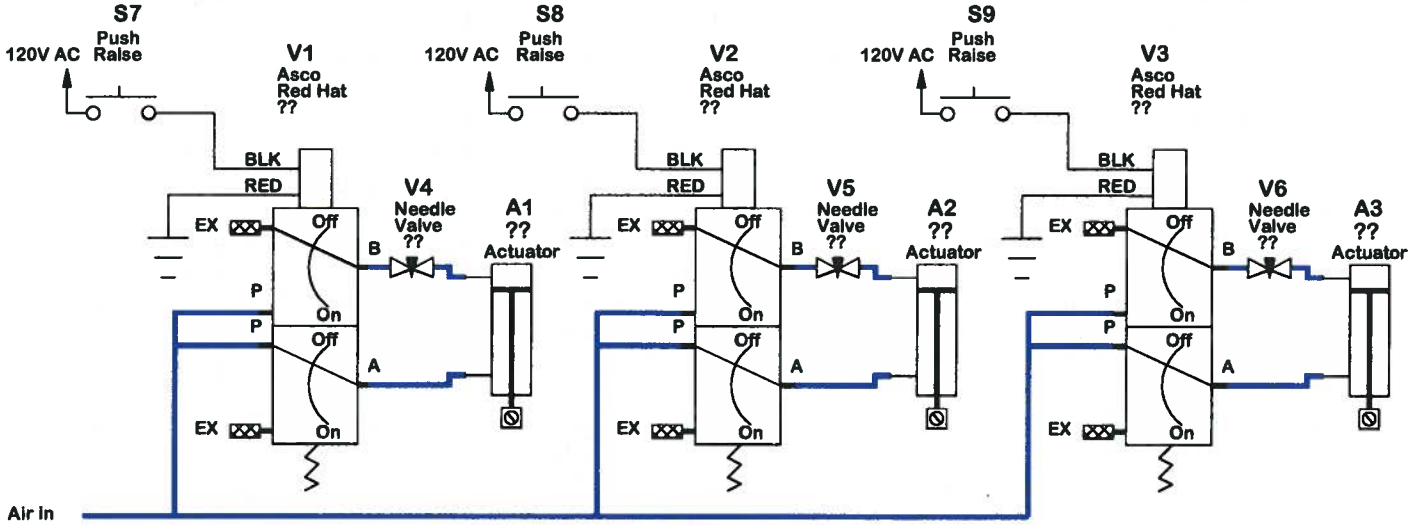
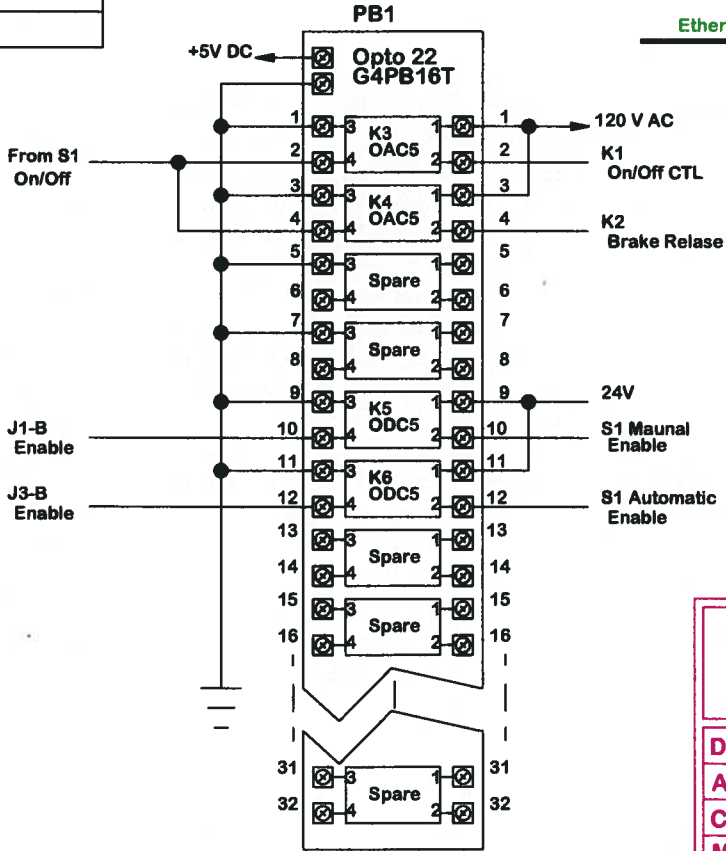
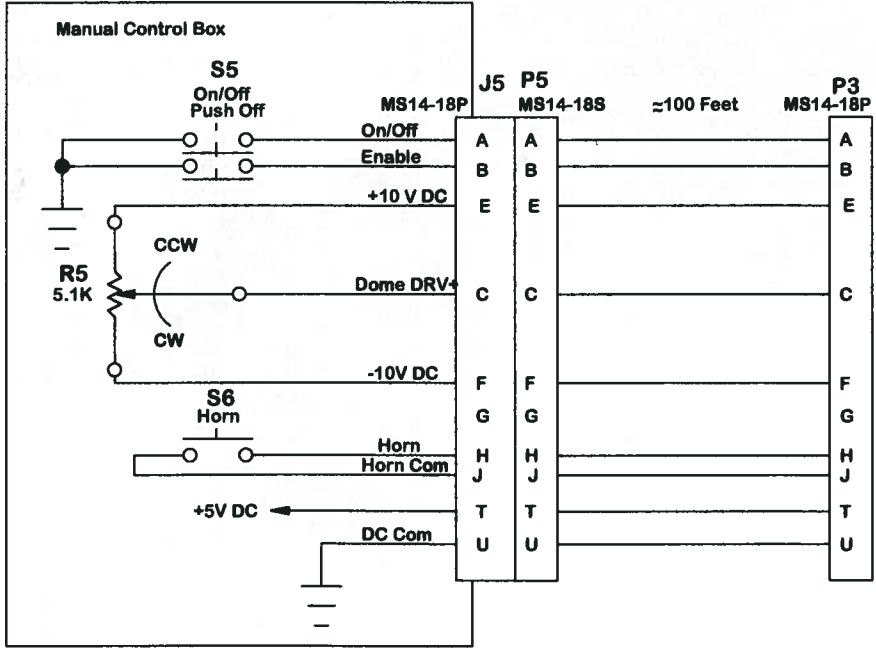


Notes: Unless otherwise specified:
1> R1 - R4 are 1/4 watt 10% Resistors

Designation	Description	Manufacturer	Part #
CR1	Main Circuit Breaker	??	??
CR2	Fan Circuit Breaker	??	??
CR3	Brake Circuit Breaker	??	??
CR4, CR5, CR6	20A Breaker	??	??
LR1, LR3, LR5	Line Reactor	Baldor	??
LR2, LR4, LR6	Load Reactor	Baldor	??
M1, M2, M3	Motor	Baldor	??
K1	Main Control Relay	??	??
K2	Brake Control Relay	??	??
K3, K4	Opto Relay - On/Off Control	Opto 22	OAC5
S1	Manual/Auto Select Switch	??	??
S2, S3, S4	Momentary Switch - Fault Reset	??	??
S5	On/Off - Push "Off" switch	??	??
S6	Horn Switch	??	??
R5	Manual Control Pot	??	??
K5, K6	Opto Relay - Enable Control	Opto 22	ODC5
PB1	Opto Relay Board	Opto 22	G4B16T
S7, S8, S9	Actuator Control Switch	??	??
V1, V2, V3	4 Way Solenoid Air Valve	Asco Red Hat	??
A1, A2, A3	Air Actuator	??	??
V4, V5, V6	Safety Needle Valve	??	??



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DRAWN BY: DATE: See Page 1
APPROVED: DATE:
CONTACT: COMPLETE BY: GNM
MATERIAL: SCALE:
QUANTITY: SHEET: 2 OF 2
DWG FILE: BALDOR_CABINET.DWG

PROJECT: Dome Drive
TITLE:
SCHEMATIC DIAGRAM
DOME DRIVE CABINET

DWG NUMBER:

Rev	See Page 1	Description	Date	By
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