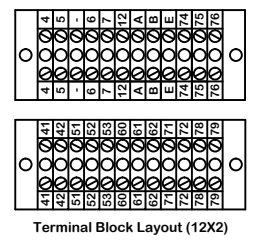
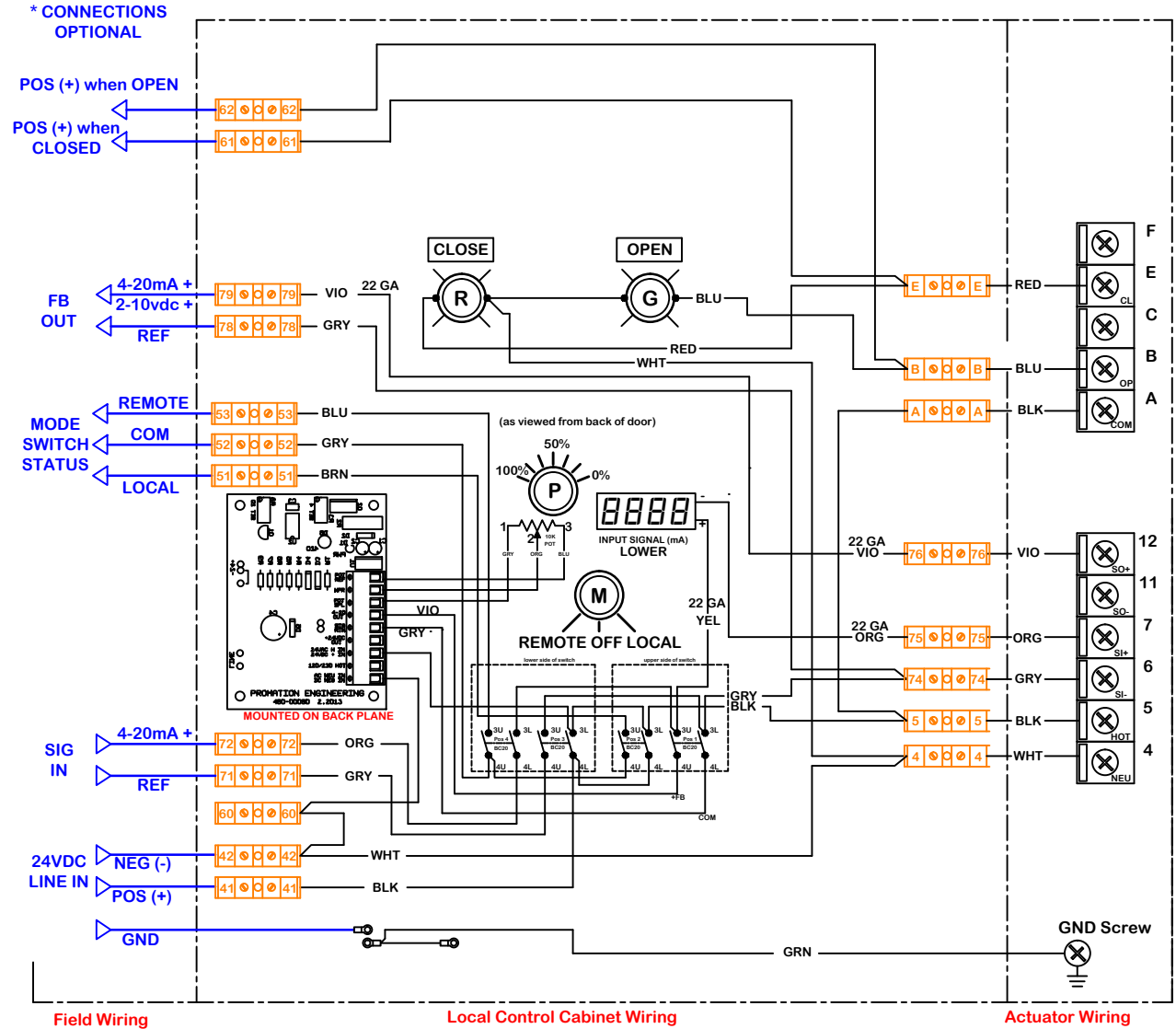


rev	change date	revision	name	date	time	material no	ind	Wiring Diagram	
c	08.24.12	Formatting and detail edits	KHL	12/15/2015	12:04 PM	WD 875 LH 01 24D D.dwg			
d	01.06.2014	Added Field Wiring and corrected wiring errors, deleted Power Light	KHL						
e	11.17.2015	Added Term 61 & 62 24V Outputs Corrected terminal block layout	TJM						
f									
g									
h									
i									
j									
naming				dwn by: BJW		Date: 10.2.2013		material	
naming				scale: NONE		ind		Wiring Diagram	
name				Promation		WD 875 LH 01 24D D		REV: E	
writing				Writing Diagram for Local Control Station P1 Series 24VDC Modulating Actuators					

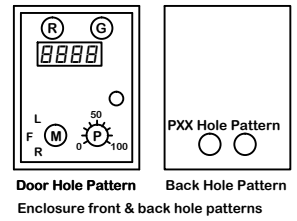
**Description of Operation:**

Provides local/remote control of P1, PA & PL Series Proportional control actuators. Auxiliary switches are utilized to drive the indicator lights.  
 A door mounted potentiometer provides a continuous proportional control to the actuator when in the LOCAL mode.  
 A digital display provides visual indication of the INPUT signal driving the actuator, either in manual mode (from pot) or remote mode (BAS control).

Aux switch cams are factory set at 5° and 85°. Moving these cams will affect the accuracy of the Open and Closed indicators.



Term Block: Altech 875 LH01P120D  
 FacePlate Filename: 4 hole 5x7 SGL display Steel



Notes:  
**THIS IS AN 8X6X6 ENCLOSURE!**

**Specify Control:**

- 4-20mA Control
- 2-10vdc Control

**Use this solution for:**  
**P1 Series**

Use For: **OPT LCS LH 01 P/S/F 24D D/R**

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