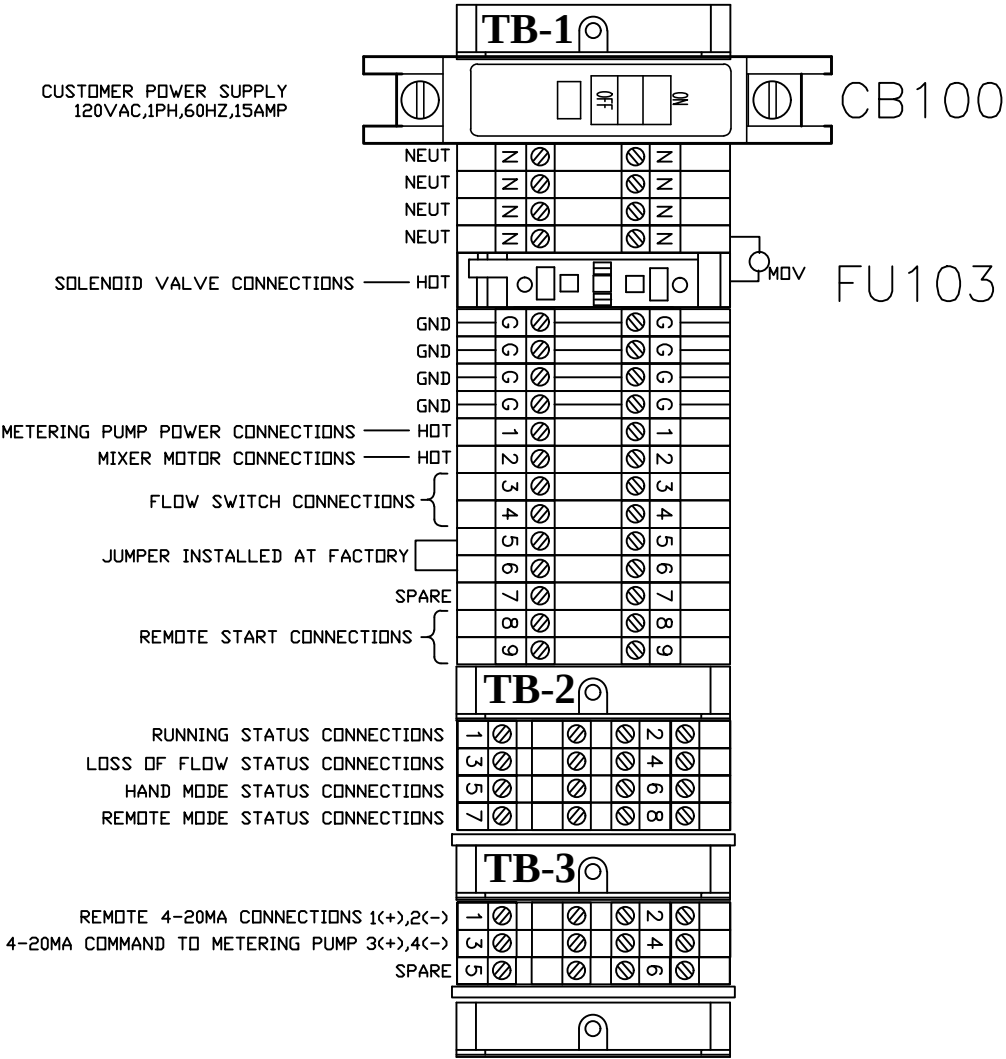


						ENGINEERS SEAL		ProMinent® THE PROMINENT GROUP OF COMPANIES
A	09-20-10	CHANGE HOLE DIA. & PLACEMENT	GB					
0	08-04-10	FIRST ISSUE	GB					
REV	DATE	DESCRIPTION	BY	APPD	REVD			
CUSTOMER						THIS DRAWING IS THE PROPERTY OF PROMINENT FLUID CONTROLS, INC. AND SHALL NOT BE COPIED OR TRANSFERRED WITHOUT THE WRITTEN CONSENT OF PROMINENT FLUID CONTROLS, INCORPORATED.	PITTSBURGH, PA USA WWW.PROMINENT.US	
PROMINENT FLUID CONTROLS							PROMINENT FLUID CONTROLS LTD. 490 SOUTHGATE DRIVE. GUELPH, ONTARIO, CANADA N1H 6J3 TEL. 519 836 5692 FAX. 519 836 5226	PROMINENT FLUID CONTROLS, INC. RIDC PARK WEST 136 INDUSTRY DRIVE PITTSBURGH, PA 15275 USA TEL. 412 787 2484 FAX. 412 787 0704
JOB No	7746568	PURCHASE ORDER No XX					DESIGNED GB	APPROVED
TITLE							DRAWN GB	SCALE NTS
PROMIX TA POLYMER CONTROL PANEL ENCLOSURE AND SUB PANEL LAYOUT						DWG No	DATE 08-04-10	
						7746568-300		REV A
								PAGE 1/1



Auto- the Stenner metering pump speed will be adjusted via Remote 4-20mA signal from the customer. The customer is to send a dry contact to initiate operation, this dry contact will also stop the operation.

TAGS	QTY	SUB	CATALOG	MFG	DESCRIPTION
	1		7746679	FIBOX	POLYCARBONATE TYPE 4X ENCLOSURE WALL-MOUNT ENCLOSURE NEMA 4X, 12 X 10 X 6 IN, WATER/DUST-TIGHT
		*1	7746226	FIBOX	STEEL PANEL PAINTED WHITE
CB101	1		7746222	CBI	CIRCUIT BREAKER - MINIATURE 1-POLE CIRCUIT BREAKER 15 AMPS,120 VAC, 10KAIR UL 489
CR107	1	*1	7746522	AB	DPDT RELAY 120VAC COIL, 8A CONTACTS
		*1	7746523	AB	RELAY SOCKET 700HN123
M105	1		7746346	C3 CONTROLS	IEC CONTACTOR NON-REVERSING 9AMPS, 600VAC
OL105	1		7746665	C3 CONTROLS	OVERLOAD MODULE, BIMETALIC 1.8 - 2.8 AMP ADJUSTABLE
SS113	1		7746403	C3 CONTROLS	SELECTOR SW - 3 POS MAINT, NEMA TYPE 4X AC CONTACT BLOCK
		*2	7746464	C3 CONTROLS	ADD-ON CONTACT BLOCK 2 N.O. CONTACTS
SU103	1		7745305	LITTLEFUSE	METAL OXIDE VARISTOR NEWARK # 58K7343 115Vrms AC, 153VDC,CLAMP 300V
TB-1	3		7745704	WEIDMULLER	TERMINAL - WPE 4, GROUND TERMINAL GREEN/YELLOW WEMID, 22-10AWG SERIE W - SCREW CLAMP
TB-1	13		7745700	WEIDMULLER	TERMINAL BLOCK - WDU 4 FEED-THROUGH, 35AMPS DARK BEIGE WEMID, 600V, 22-10AWG SERIE W - SCREW CLAMP
TB-2 TB-3	7		7745702	WEIDMULLER	TERMINAL BLOCK - WDU 4 MULTI LEVEL FEED -THROUGH, 35AMPS DARK BEIGE WEMID, 600V, 22-10AWG SERIE W - SCREW CLAMP
		*2	7745703	WEIDMULLER	MULTI LEVEL END PLATE
		*4	7745699	WEIDMULLER	END BRACKET - WEW 35/2 BEIGE PA, THICKNESS 8MM USED W/ WDU 2.5...10
FU103	1		7745711	WEIDMULLER	FUSE TERMINAL WS16/2 1"x1 1/4" FUSES
		*1	7746094	FERRAZ SHAWMUTT	GLD2 TIME DELAY FUSE
	1		7500386	PFC	STOCK PRINTED LABELS
	1		7740819	PFC	POWER CORD #14AWG
	2		7744824	PFC	PG-13.5 CABLE GLAND
	2		7744823	PFC	PG-11 CABLE GLAND
	3		703885	PFC	PG-9 CABLE GLAND
	3		7500067	PFC	PG-9 LOCK NUT
	1		7746655	PFC	PROMIX "S" CUSTOM CONTROLLER
	1		7746682	PFC	KEYPAD FACE PLATE FOR CONTROLLER WITH 8" CABLE
	1		7746684	PFC	TYCO 3 PIN RECEPTACLE FOR H-O-A SWITCH
	A/R		7746685	PFC	3 CONDUCTOR 22AWG CABLE UNSHIELDED
	A/R		7500201	PFC	12 CONDUCTOR 18AWG CABLE UNSHIELDED
	A/R		7746532	PFC	PLUG FOR UNUSED CABLE GLANDS
	1		7745763	PFC	FLEX TITE 1/2" NPT SWIVEL FITTING
	1		7744578	PFC	PG 13 CABLE GLAND WITH 2 HOLE INSERT



						ENGINEERS SEAL	pfc ProMinent THE PROMINENT GROUP OF COMPANIES PITTSBURGH, PA USA WWW.PROMINENT.US PROMINENT FLUID CONTROLS LTD. 490 SOUTHGATE DRIVE. GUELPH, ONTARIO, CANADA N1H 6J3 TEL. 519 836 5692 FAX. 519 836 5226 PROMINENT FLUID CONTROLS, INC. 136 INDUSTRY DRIVE PITTSBURGH, PA 15275 USA TEL. 412 787 2484 FAX. 412 787 0704 DESIGNED GB APPROVED DRAWN GB SCALE NTS CHECKED JS DATE 08-04-10	
A	09-20-10	CHANGE HOLE DIA. & PLACEMENT	GB					
0	08-04-10	FIRST ISSUE	GB					
REV	DATE	DESCRIPTION	BY	APPD	REVD			
CUSTOMER						THIS DRAWING IS THE PROPERTY OF PROMINENT FLUID CONTROLS, INC. AND SHALL NOT BE COPIED OR TRANSFERRED WITHOUT THE WRITTEN CONSENT OF PROMINENT FLUID CONTROLS, INCORPORATED.		
PROMINENT FLUID CONTROLS								
JOB No 7746568 PURCHASE ORDER No								
TITLE PROMIX TA POLYMER CONTROL PANEL TERMINAL DETAIL AND BILL OF MATERIAL								
DWG No						7746568-302	REV A	PAGE 1/1