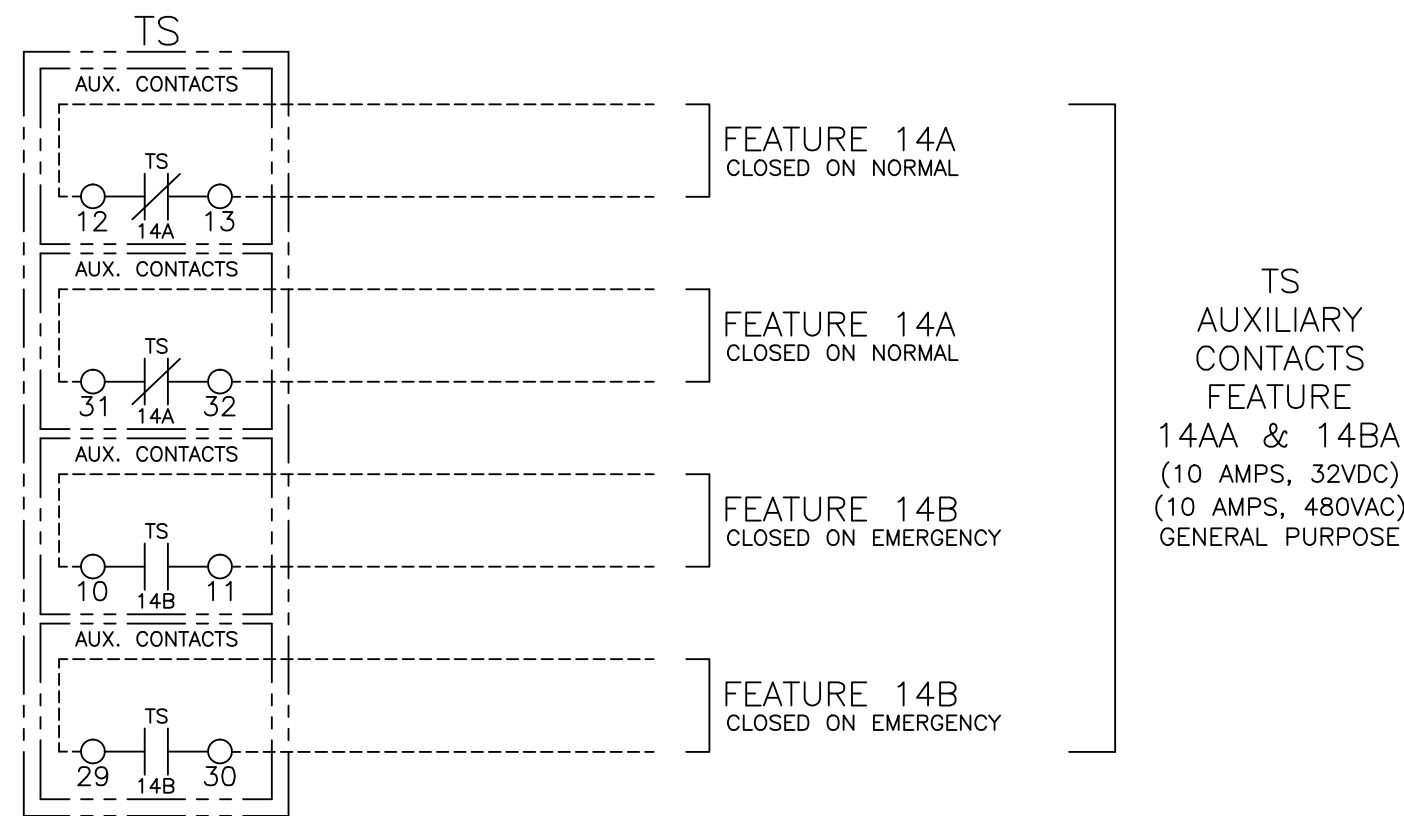
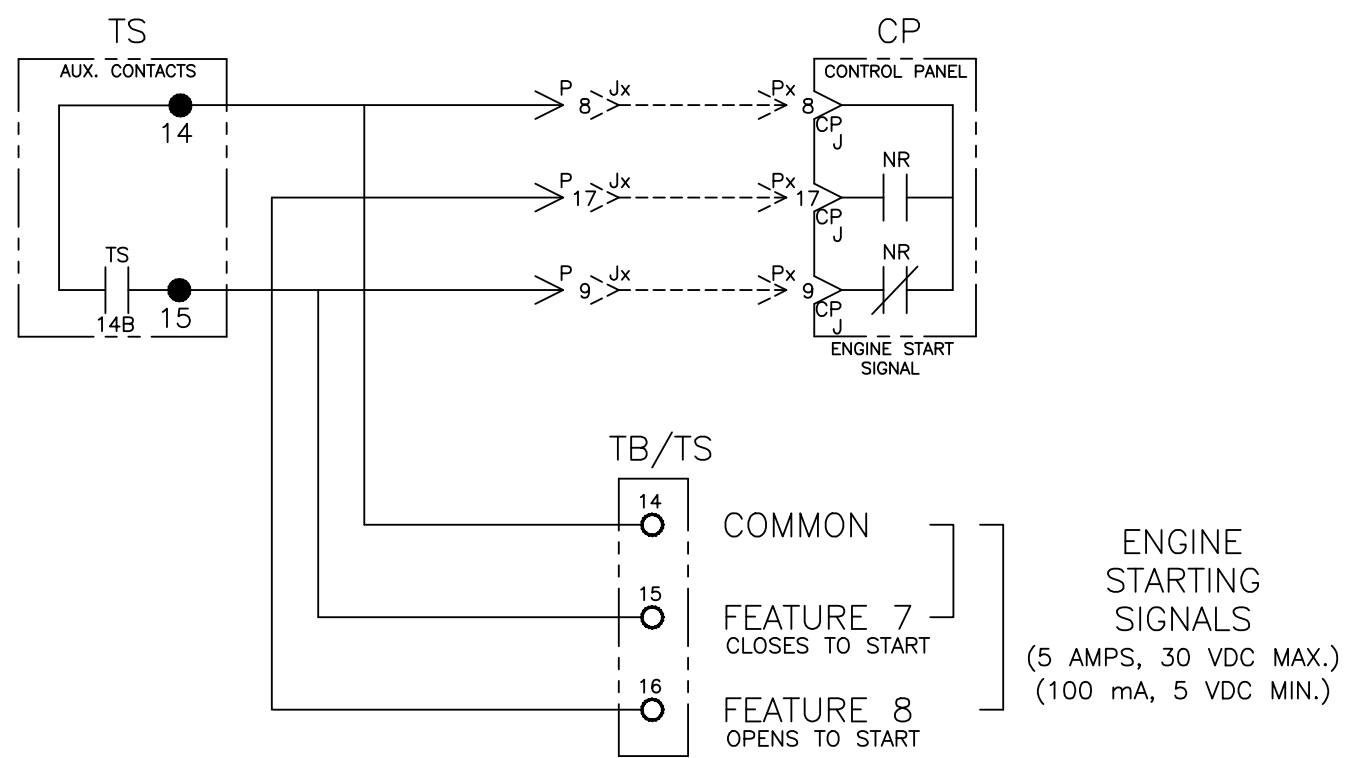
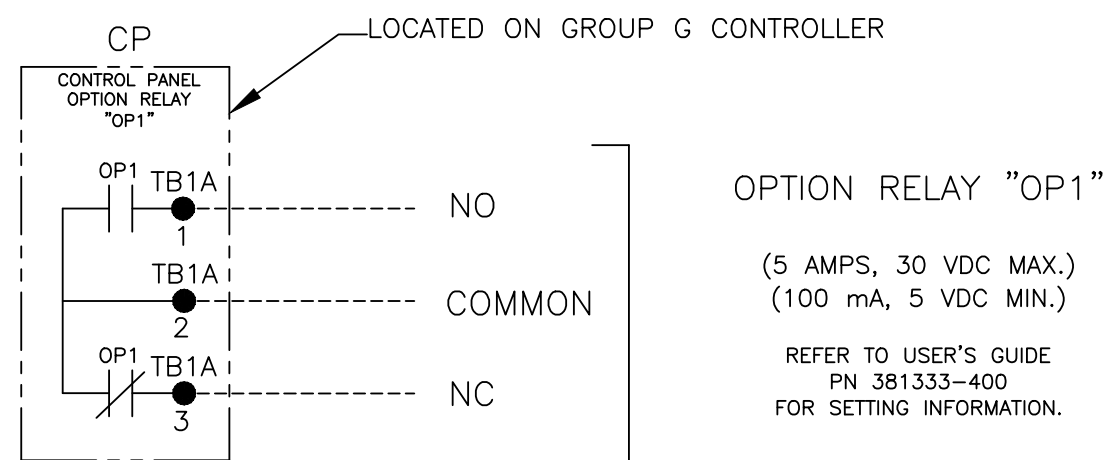


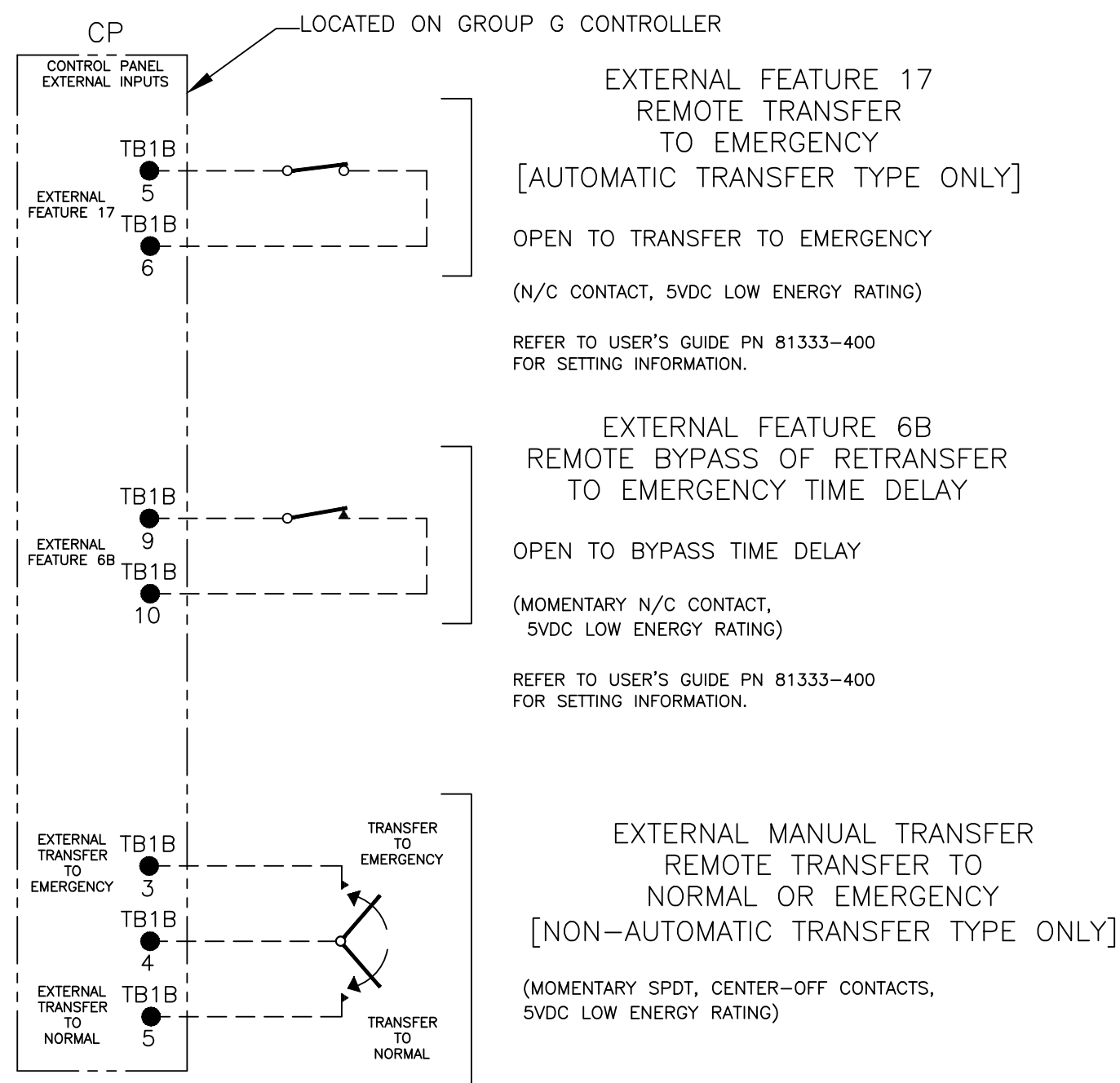
FIELD CONNECTIONS



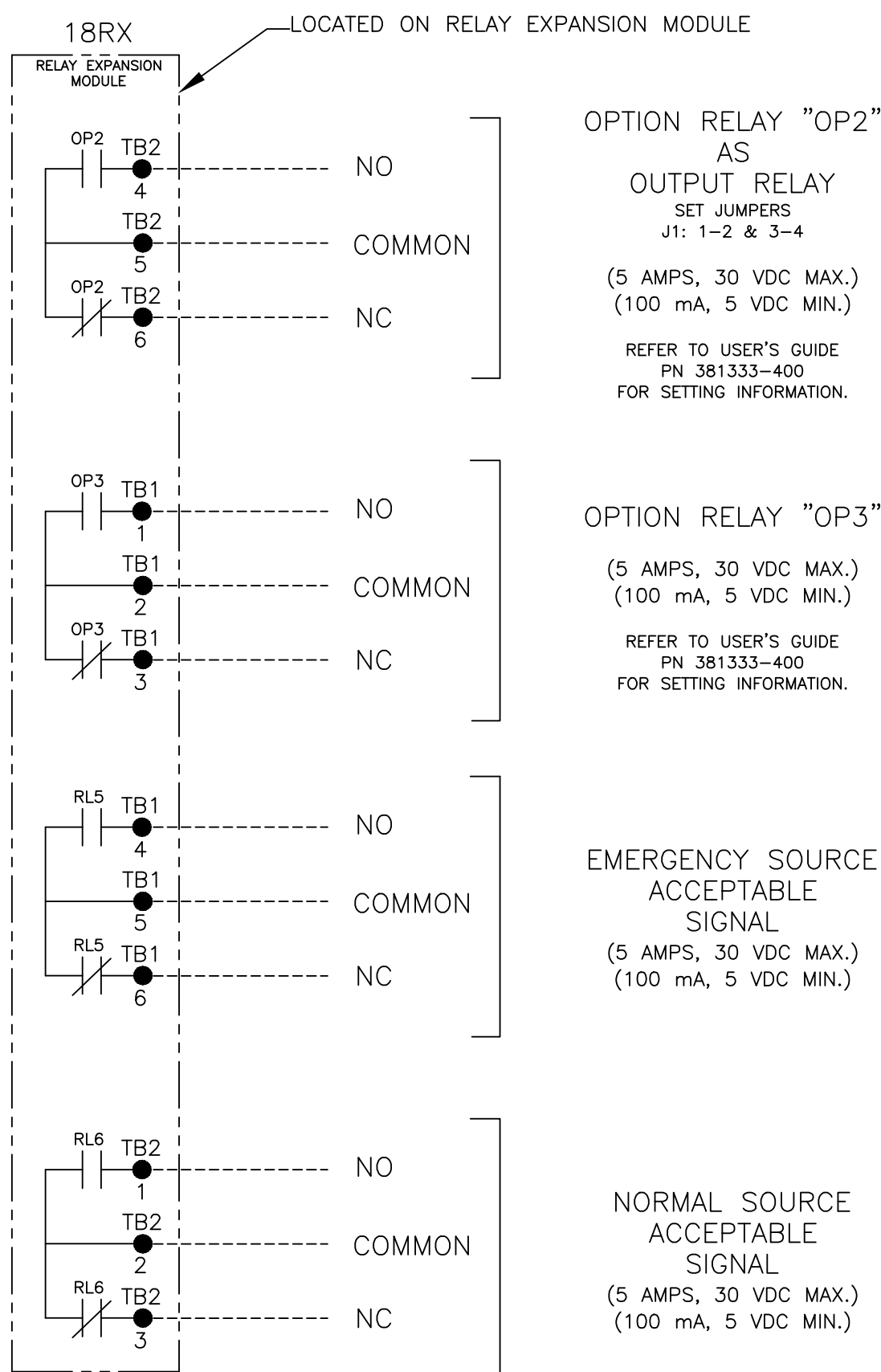
CONTROLLER OPTION RELAY "OP1" (STANDARD)



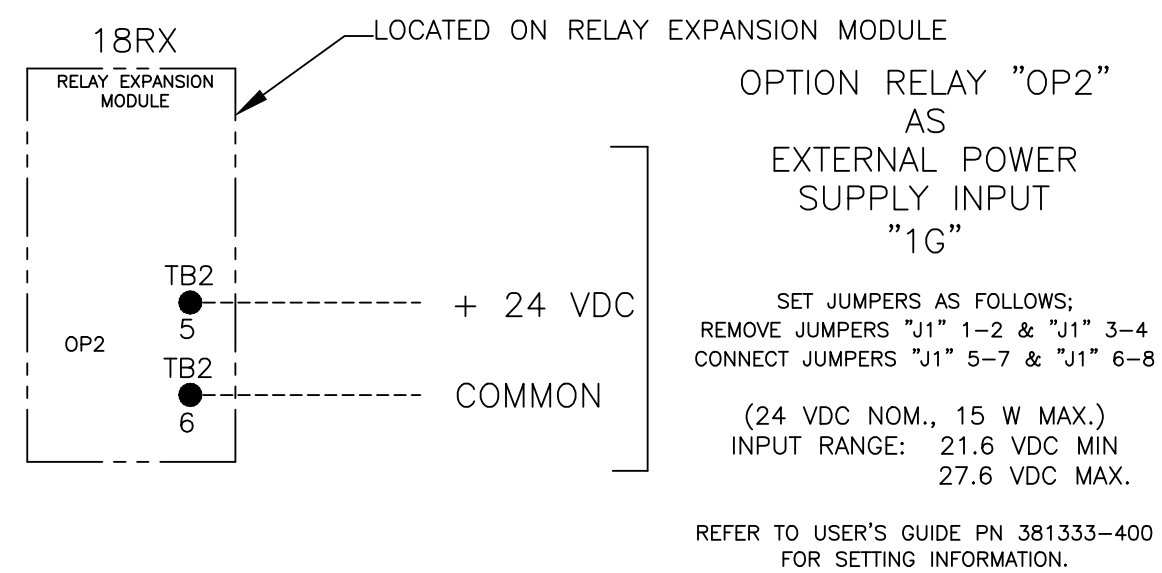
CONTROLLER REMOTE CONTROL FEATURES



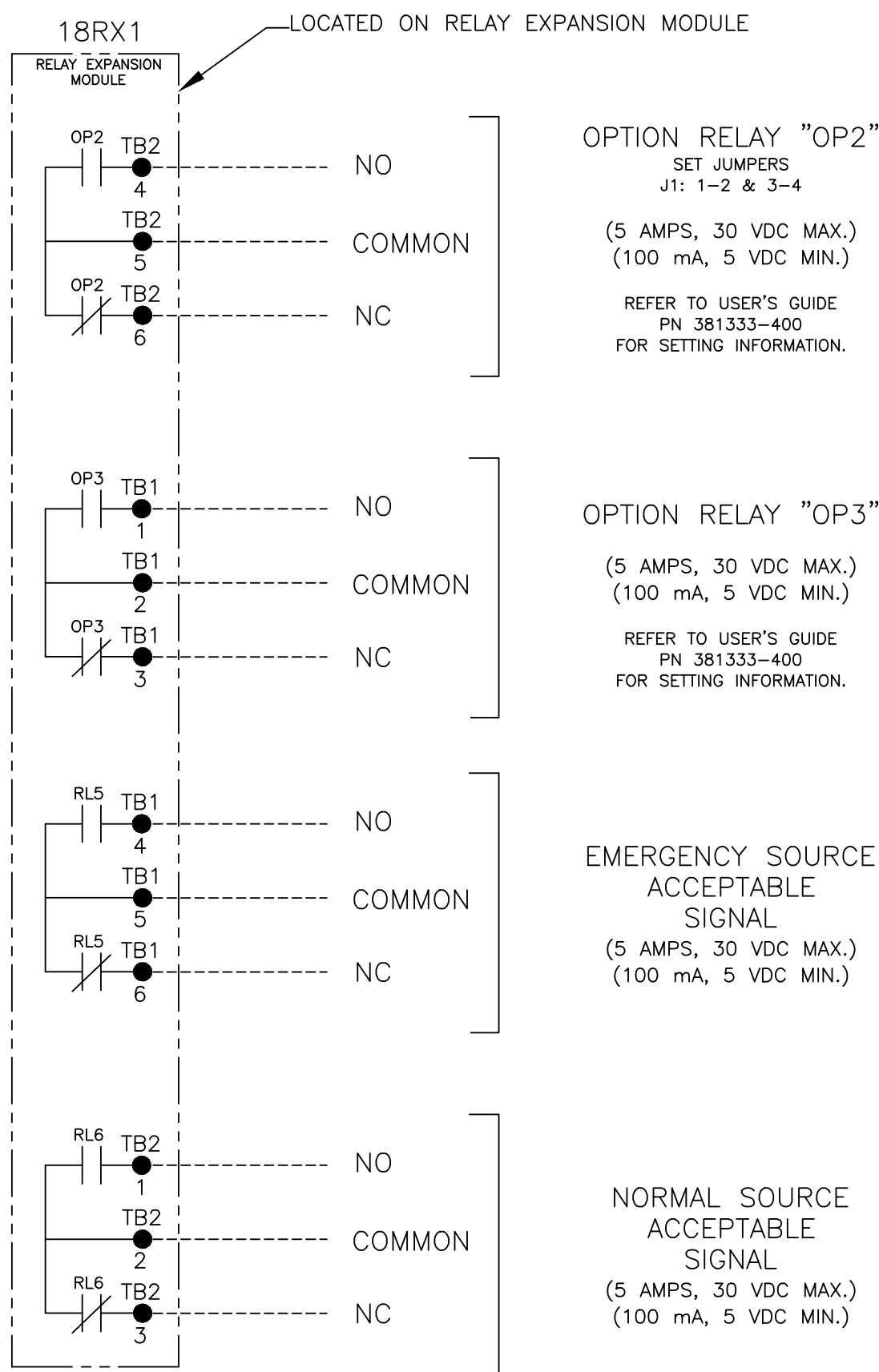
OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE)



"OP2"
OPTIONAL
USES



OPTIONAL ACCESSORY 18RX1 (SECOND RELAY EXPANSION MODULE)




PROJECT NAME:		WIRING		DIAGRAM	
300 SERIES D3ATS/D3NTS, THREE PHASE 30-230 AMPS		"D" FRAME, GROUP G CONTROLS		THIRD ANGLE PROJECTION	
DRAWN BY	SDH	DATE	5/6/13	ASSEM. REF. NO.	
CHECKED				PROPERTY OF ASCO POWER TECHNOLOGIES, L.P. WORK ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.	
PROJECT APPROVAL				COMPUTER GENERATED DRAWING	
FINAL APPROVAL	SDH	5/6/13		SCALE	1:1
978741		DWG. NO.		SIZE DS	
ASCO		ASCO Power Technologies, L.P. FLORHAM PARK, NEW JERSEY 07932 U.S.A.		DRAWING REV. A	
242580		ECN NO.		2 OF 6	

[illegible]

<div> <div>3</div> <div> </div> <div>HARNESS LOCATOR</div> </div>			
WIRE No.	OPTIONAL ACCESSORY 23GB (CT,SB,CP(23G)-TB1)	CLR	AWG
300	CT-CX1,SB-1		16
301	CT-BX1,SB-3		
302	CT-AX1,SB-3		
300	SB-2,CP(23G)-TB1-1		
301	SB-4,CP(23G)-TB1-2		
302	SB-6,CP(23G)-TB1-3		
303	CT-AX2,CT-BX2	GRN	
303	CT-BX2,CT-CX2	GRN	
303	CT-CX2,SB-7	GRN	
303	SB-7,EQUIP-GND	GRN	
303	SB-8,CP(23G)-TB1-4	GRN	

[illegible]

PROJECT NAME:		REV. TO SHEET		BY		APP.		DATE	
WIRING		DIAGRAM							
300 SERIES D3ATS/D3NTS, THREE PHASE 30-230 AMPS									
"D" FRAME, GROUP G CONTROLS								THIRD ANGLE PROJECTION	
BY	DATE	MANUFACTURING TOLERANCES TO BE IN ACCORDANCE WITH ASCO PROCEDURE MP-1-003. FOR PLASTIC PARTS SEE MP-1-055		ASSEM. REF. NO.		COMPUTER GENERATED DRAWING			
DRAWN BY	SDH	5/6/13				SCALE	1:1	SIZE	DS
CHECKED			PROPERTY OF ASCO POWER TECHNOLOGIES, USE PERMITTED FOR OUR WORK ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.			DWG. NO.	978741		
PROJECT APPROVAL						DRAWING BY	A	ECN	242580
FINAL APPROVAL	SDH	5/6/13	 ASCO POWER TECHNOLOGIES, L.P. FLORHAM PARK, NEW JERSEY 07932 U.S.A.			SHEET	6 OF 6		