

Woodstock STOCK ORDER 1 2025

Transfer Switch Details

#13	ATS	AMPS: 0200	QTY: 2
Product	: Series 300	Catalog Number	: D03ATSB30200NGXF
Service Voltage / Hz	: 480V/60Hz	Optional Accessories	: 11BE,44G
Bypass Isolation	: Not Applicable	Product Description	: 300 Series, Automatic Open Transition Transfer Switch
No. of Switched Poles: 4	: 4	Neutral Configuration	: Switched [B]
Withstand Rating:	: See WCR Table Below	No. of Cables & Lug Size	: 1, #14 to 4/0 AWG
Frame = D, Switch Rating = 0200, Series = 300			
Enclosure	: 3R(F)-UL Type 3R Enclosure (See Disclaimer 3)	Service	: Three Phase, 4-wire
Extended Warranty	: Not Included	Markings	:

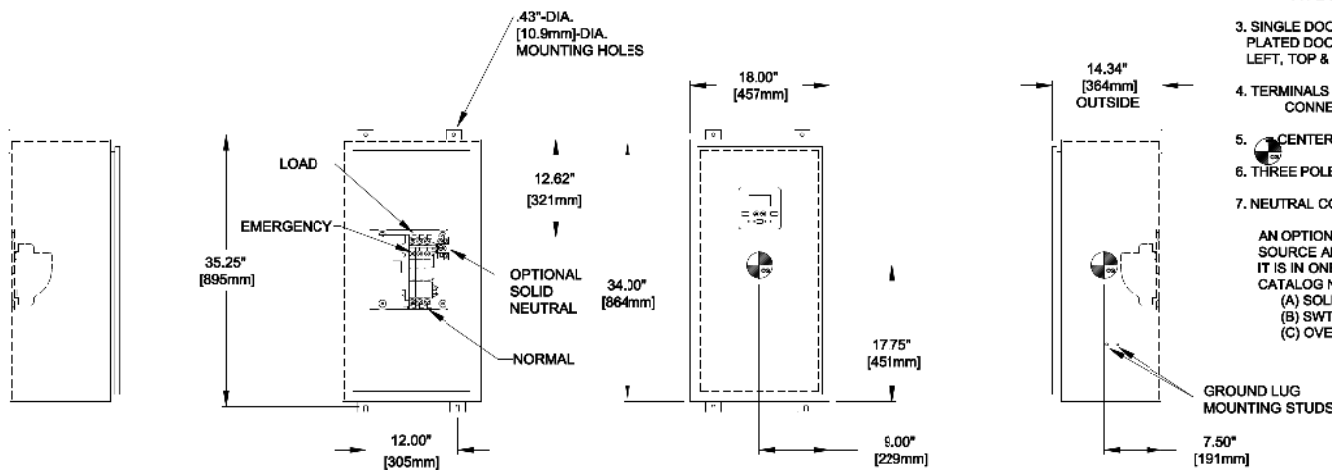
#	ACCESSORY DESCRIPTIONS	
	Accessory Code	Description
1	11BE	Adds the following features to the Group G controller: (1) Serial RS-485 Modbus Communications (2) Multi-Schedule Engine Exerciser (3) a 300 Entry Event Log and (4) a common alarm output function. When applied on 3-phase systems it also enables: (1) 3-Phase Emergency Source VLL sensing (2) Phase Rotation Monitoring (3) Emergency Source VLL Unbalance Monitoring.
2	44G	Strip heater w/ thermostat, wired to load terminals: 208-600 volts

OUTLINE FOR **ASCO** SERIES TRANSFER SWITCHES (D3ATS/D3NTS) 30-200 AMPERES, TYPE 3R/4/4X/12 ENCLOSURE

1. TYPE 3R/4/4X/12 WALL MOUNTED ENCLOSURE.
2. STANDARD FINISH TYPE 3R/4/12: ANSI 81 GRAY. POLYESTER POWDER STANDARD. UL RECOGNIZED. OTHER ANS COLORS AVAILABLE CONSULT FACTORY.
FINISH TYPE 4X: ENCLOSURE BODY #2B
DOOR SMOOTH BRUSHED #3.
TYPE 4X (U) EXTERIOR CONSTRUCTED OF CODE GAUGE TYPE 316 STAINLESS STEEL.
TYPE 4X (H) EXTERIOR CONSTRUCTED OF CODE GAUGE TYPE 304 STAINLESS STEEL.
3. SINGLE DOOR, RIGHT SIDE HINGE, LEFT SIDE PADLOCK HASP, PLATED DOOR CLAMPS (LEFT SIDE FOR TYPES 3R & 12; LEFT, TOP & BOTTOM FOR TYPE 4).
4. TERMINALS - SCREW TYPE LUGS FOR EXTERNAL POWER CONNECTIONS.
5. CENTER OF GRAVITY.
6. THREE POLE SWITCH WITH SOLID NEUTRAL SHOWN FOR REFERENCE.
7. NEUTRAL CONFIGURATIONS:

AN OPTIONAL FULL RATED NEUTRAL CONFIGURATION FOR EACH SOURCE AND THE LOAD MAY BE PROVIDED. WHEN EQUIPPED IT IS IN ONE OF THE FOLLOWING FORMATS AS SPECIFIED BY THE CATALOG NUMBER NO. NEUTRAL TYPE:
(A) SOLID (COPPER BUS) NEUTRAL
(B) SWITCHED NEUTRAL POLE
(C) OVERLAPPING NEUTRAL POLE (SEE NOTICE)

NOTICE:
When an overlapping switched neutral assembly is provided, the normal and emergency source neutral terminations are physically reversed from those of the normal and emergency source phase terminations. Locate the neutral termination markings and review the wiring diagram before connecting the neutral conductors



SWITCH RATING (AMPS)	RANGE OF WIRE
30-150	(1) #14 TO 4/0 AWG AL-CU WIRE
200	(1) #14 TO 4/0 AWG COPPER WIRE

APPROXIMATE SHIPPING WEIGHT, LBS (KG)		
AMP SIZE	POLES	WEIGHT
30-200	A2	86 (38)
	B2/C2/A3	88 (40)
	B3 & C3	90 (41)

E	386136	TR	AS	03/07/01
D	299071	TR	SK	01/01/07
C	254344	TR	SK	01/01/07
B	181048	WN	SK	12/03/04
A	248677	DWA	SKH	05/03/04
	241035	DWA	SKH	11/01/03
	181048			

PROJECT NAME		REV. TO	DATE	BY	APP.	DATE
COMPOSITE OUTLINE						
300 SERIES, D3ATS/D3NTS RATED 30-200 AMPERES						
TYPE 3R/4/4X/12 ENCLOSURE						
BY	DATE	MANUFACTURED TO DRAWING NO. 978723-002	ASSEMBLY	DATE	BY	DATE
DESIGNED BY	DATE	PROPERTY OF ASCO POWER TECHNOLOGIES, INC. UNLESS OTHERWISE SPECIFIED	SCALE	AS	DS	
CHECKED BY	DATE	NOTE: ONLY ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.	DATE	NO.		
APPROVED BY	DATE					
ASCO		ASCO POWER TECHNOLOGIES, INC.		978723-002		
FLORHAM PARK, NEW JERSEY 07632, U.S.A.		DRAWN BY		REV.		1 OF 1

THREE PHASE WIRING FOR

ASCO³⁰⁰

300 SERIES TRANSFER SWITCHES (D3ATS/D3NTS) 30, 70, 104, 150, 200, & 230 AMPERES WITH GROUP G CONTROLS

GENERAL INFORMATION	
COMMON ALARM & NOT IN AUTO SIGNALING FEATURES ASET OF FORM C CONTACTS IS PROVIDED ON THE GROUP G CONTROLLER AS "OP1". THE FEATURE SETTING OF "OP1" CAN BE SET TO OPERATE THE CONTACTS AS A "NOT IN AUTO" SIGNAL. WHEN "OP1" IS SET FOR "NOT IN AUTO", THE OUTPUT CONTACTS CHANGE POSITION WHEN THE TRANSFER IS BEING INHIBITED FROM TRANSFERRING TO THE EMERGENCY SOURCE (FEATURE 34B) OR THE TRANSFER SWITCH HAS BEEN SET FOR NON-AUTOMATIC (MANUAL) OPERATION. WHEN OPTIONAL ACCESSORY 11BE "SOFTWARE BUNDLE" IS PART OF THE TRANSFER SWITCH ASSEMBLY, "OP1" MAY ALTERNATIVELY SET FOR A "COMMON ALARM" SIGNAL. THE OUTPUT CONTACTS CHANGE POSITION WHEN A "COMMON ALARM" IS NOT PRESENT AND RESET WHEN A "COMMON ALARM" CONDITION IS PRESENT. THE "COMMON ALARM" SIGNAL CONDITIONS ARE SELECTABLE. ADDITIONAL "COMMON ALARM" AND "NOT IN AUTO" CONTACTS ARE AVAILABLE WHEN OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE) IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY. OUTPUT CONTACTS "OP2" AND/OR "OP3" WILL PROVIDE SIGNAL FUNCTIONS WHEN THE FEATURE SETTING OF EACH IS SET TO OPERATE AS "COMMON ALARM" OR "NOT IN AUTO". CONTACTS ARE RATED 5 AMPS RESISTIVE AT 30 VDC MAXIMUM, 100 mA AT 5 VDC MINIMUM. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION.	NON-AUTOMATIC (MANUAL) OPERATION TRANSFER SWITCH ASSEMBLY FACTORY SET FOR NON-AUTOMATIC OPERATION PROVIDE USER INITIATED, ELECTRICAL OPERATION OF THE TRANSFER SWITCH TO EITHER AVAILABLE SOURCE. THE TRANSFER SWITCH ASSEMBLY IS PHYSICALLY IDENTICAL TO THAT OF THE AUTOMATIC TYPE. WHEN THE TRANSFER SWITCH IS SET FOR NON-AUTOMATIC OPERATION, A CUSTOMER PROVIDED SELECTOR SWITCH MAY BE USED TO OPERATE FROM A REMOTE LOCATION.
	REMOTE CONTROL FEATURES THE FOLLOWING CONTROL PANEL INPUTS PROVIDE REMOTE CONTROL FUNCTIONS FOR THE TRANSFER SWITCH. EACH FUNCTION CAN BE IMPLEMENTED BY THE CUSTOMER PROVIDING THE FORM OF CONTROL DESCRIBED. EACH CONTROL CONTACT MUST BE SUITABLE FOR A 5 VDC LOW ENERGY CIRCUIT. EXTERNAL FEATURE 11: REMOTE TRANSFER TO EMERGENCY FEATURE (FOR AUTOMATIC TRANSFER TYPE ONLY) - REQUIRES A CUSTOMER SUPPLIED, NORMALLY CLOSED CONTACT. OPENING OF THE CONTACT CAUSES ENGINE START AND TRANSFER TO THE EMERGENCY SOURCE. RE-CLOSURE OF THE CONTACT ACTIVATES THE FEATURE 3A "RETRANSFER TO NORMAL (IF JUST TEST)" TIME DELAY PRIOR TO RETRANSFER. IN THE EVENT THAT THE EMERGENCY SOURCE FAILS WHILE THE TRANSFER SWITCH IS CONNECTED TO EMERGENCY AND THE CUSTOMER SUPPLIED CONTACT IS OPEN, THE TRANSFER SWITCH WILL AUTOMATICALLY RETRANSFER TO THE NORMAL SOURCE. EXTERNAL FEATURE 36: REMOTE BYPASS OF RETRANSFER TO NORMAL TIME DELAY - REQUIRES A CUSTOMER SUPPLIED, NORMALLY CLOSED CONTACT. OPENING OF THE CONTACT BYPASSES FEATURE 3A RETRANSFER TO NORMAL DELAY IF ACTIVE. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION.
ENGINE CONTROL CONTACTS FEATURE 7A & FEATURE 8: ONE SET OF FORM C CONTACTS "7A" (FEAT. 7 N/C, FEAT. 8 N/O) THAT CHANGE POSITION ON EXPIRATION OF THE FEATURE 1C, OVERIDE MOMENTARY NORMAL SOURCE OUTAGES TIME DELAY, AND RESET ON EXPIRATION OF THE FEATURE 2E ENGINE COOLDOWN TIME DELAY. AN AUXILIARY CONTACT "7A" IS CLOSED WHEN THE TRANSFER SWITCH IS CONNECTED TO THE EMERGENCY SOURCE, IS CONNECTED ACROSS THE N/C CONTACT (FEATURE 7). AN ADDITIONAL SET OF ENGINE STARTING CONTACTS ARE AVAILABLE ON THE GROUP G CONTROLLER WHEN THE FEATURE SETTING OF THE CONTROLLER OUTPUT CONTACTS "OP1" IS SET TO OPERATE AS "7A". ADDITIONAL, OPTIONAL ENGINE STARTING CONTACTS "7A2" ARE AVAILABLE WHEN OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE) IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY. OUTPUT CONTACTS "OP2" AND/OR "OP3" PROVIDE THE ENGINE STARTING FUNCTION WHEN THE FEATURE SETTING OF EACH IS SET TO OPERATE AS "7A2". CONTACTS ARE RATED 5 AMPS RESISTIVE AT 30 VDC MAXIMUM, 100 mA AT 5 VDC MINIMUM. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION.	EXTERNAL POWER SUPPLY COMPATIBILITY USE OF AN EXTERNAL POWER SUPPLY IS USEFUL WHEN REQUIRED TO EXTEND THE FOLLOWING CONTROLLER TIME DELAYS BEYOND 8 SECONDS: FEATURE 1C - OVERRIDE MOMENTARY NORMAL SOURCE OUTAGES FEATURE 1F - OVERRIDE MOMENTARY EMERGENCY SOURCE OUTAGES AN EXTERNAL POWER SUPPLY IS ALSO USEFUL WHEN THE TRANSFER SWITCH IS USED WITH COMMUNICATIONS FEATURES BY ENABLING THE CONTROLLER TO CONTINUE COMMUNICATING. AN EXTERNAL POWER SOURCE MAY BE PROVIDED TO THE CONTROLLER UNTIL THE NORMAL SOURCE OR EMERGENCY SOURCE IS AVAILABLE, BY USE OF: - AN EXTERNAL 24 VDC POWER SUPPLY WITH ACCESSORY 18RX (RELAY EXPANSION MODULE) OR - OPTIONAL ACCESSORY 1UP (UNINTERRUPTIBLE POWER SUPPLY MODULE) EXTERNAL 24 VDC POWER SUPPLY "1VC" AN EXTERNAL 24 VDC POWER SUPPLY MAY BE USED TO POWER THE CONTROLLER WHEN ACCESSORY 18RX (RELAY EXPANSION MODULE) IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY. OUTPUT CONTACTS "OP2" WILL PROVIDE EXTERNAL 24 VDC POWER SUPPLY FUNCTIONALITY WHEN ITS FEATURE SETTING IS SET TO OPERATE AS "1VC". ADDITIONALLY, JUMPERS MUST BE RECONFIGURED ON ACCESSORY 18RX (RELAY EXPANSION MODULE) TO ENABLE THIS FUNCTION AS FOLLOWS: REMOVE JUMPERS "J1" 1-2 & "J1" 3-4 CONNECT JUMPERS "J1" 5-7 & "J1" 8-8 THE OUTPUT CONTACTS CHANGE POSITION WHEN EITHER THE NORMAL SOURCE OR EMERGENCY SOURCE IS AVAILABLE AND RESET WHEN NEITHER SOURCE IS AVAILABLE. THE "OP2" N/C CONTACT SWITCHES CUSTOMER PROVIDED 20A VDC FROM THE EXTERNAL POWER SUPPLY TO THE CONTROLLER. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION. ACCESSORY 1UP (UNINTERRUPTIBLE POWER SUPPLY): WHEN OPTIONAL ACCESSORY 1UP IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY, THE CONTROLLER IS PROVIDED WITH LIMITED RESERVE POWER (APPROXIMATELY 3 MINUTES).
LOAD DISCONNECT FEATURE FEATURE 31: INCLUDES SUB-FEATURES 31F, 31G, 31M, 31N A SET OF FORM C CONTACTS ARE PROVIDED ON THE GROUP G CONTROLLER AS "OP1". WHEN THE FEATURE SETTING OF "OP1" IS SET TO OPERATE THE CONTACTS AS "FEATURE 31", THE TIME DELAY SETTINGS OF THE SUB-FEATURES ARE AVAILABLE. "OP1" CAN BE SET TO OPERATE TO PROVIDE THE FOLLOWING FUNCTIONS USING THE TIME DELAY SETTINGS ASSOCIATED WITH EACH SUB-FEATURE: 31F - NORMAL TO EMERGENCY PRE-TRANSFER SIGNAL 31G - EMERGENCY TO NORMAL PRE-TRANSFER SIGNAL 31M - NORMAL TO EMERGENCY POST-TRANSFER SIGNAL 31N - EMERGENCY TO NORMAL POST-TRANSFER SIGNAL THE "OP1" OUTPUT CONTACTS CHANGE POSITION FOLLOWING EACH OF THE ABOVE TIME DELAYS. ADDITIONAL LOAD DISCONNECT CONTACTS "FEATURE 31" ARE AVAILABLE WHEN OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE) IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY. OUTPUT CONTACTS "OP2" AND/OR "OP3" WILL PROVIDE LOAD DISCONNECT FUNCTIONS WHEN THE FEATURE SETTING OF EACH IS SET TO OPERATE AS "FEATURE 31". ALL OUTPUT CONTACTS ("OP1", "OP2", "OP3") SET TO OPERATE AS "FEATURE 31", SHARE THE COMMON TIME DELAY SETTINGS OF SUB-FEATURES 31F, 31G, 31M, AND 31N. CONTACTS ARE RATED 5 AMPS RESISTIVE AT 30 VDC MAXIMUM, 100 mA AT 5 VDC MINIMUM. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION.	LOAD CURRENT METERING WHEN OPTIONAL ACCESSORY 230B IS PART OF THE TRANSFER SWITCH ASSEMBLY, THREE PHASE CURRENT MEASUREMENTS ARE AVAILABLE FOR DISPLAY ON THE GROUP G CONTROLLER. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR INFORMATION ON USE.
INPHASE TRANSFER FEATURE FOR LOAD TRANSFER INPHASE TRANSFER CONTROL INITIATES AN INPHASE TRANSFER OF LOADS BETWEEN LIVE SOURCES. THIS IS USED TO PREVENT NUISANCE TRIPPING OF DISTRIBUTION CIRCUIT BREAKERS AND POSSIBLE DAMAGE TO MECHANICAL LOADS ASSOCIATED WITH OUT OF PHASE TRANSFER. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR SETTING INFORMATION.	ADVANCED FUNCTION SOFTWARE BUNDLE WHEN OPTIONAL ACCESSORY 11BE IS PART OF THE TRANSFER SWITCH ASSEMBLY, AN ADVANCED FUNCTION SOFTWARE BUNDLE IS AVAILABLE TO PERFORM THE FOLLOWING FUNCTIONS: - SERIAL COMMUNICATIONS (RS-485) - PROGRAMMABLE ENGINE EXERCISER - EVENT LOG - COMMON ALARM SIGNAL CAPABILITY ON GROUP G CONTROLLER "OP1" OUTPUT. 3 PHASE SENSING ONLY) - 3 PHASE EMERGENCY SOURCE SENSING. - PHASE ROTATION SENSING. - EMERGENCY VOLTAGE UNBALANCE SENSING. REFER TO USER'S GUIDE, ASCO GROUP G CONTROLLER FOR AUTOMATIC & NON-AUTOMATIC TRANSFER SWITCHES, PART NUMBER 381333-400 FOR INFORMATION ON THESE FUNCTIONS.
SOURCE AVAILABILITY SIGNALS SIGNALS INDICATING THE AVAILABILITY OF THE NORMAL & EMERGENCY SOURCES IS PROVIDED WHEN OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE) IS INCLUDED IN THE TRANSFER SWITCH ASSEMBLY. OUTPUT CONTACTS "TR1" (EMERGENCY SOURCE AVAILABLE) AND "TR2" (NORMAL SOURCE AVAILABLE) CHANGE POSITION WHEN THE SOURCE IS ACCEPTABLE. CONTACTS ARE RATED 5 AMPS RESISTIVE AT 30 VDC MAXIMUM, 100 mA AT 5 VDC MINIMUM.	

NOTES

1. SWITCH SHOWN DE-ENERGIZED CONNECTED TO NORMAL SOURCE.
2. DEVICE SYMBOLS AND DESIGNATIONS ARE IN ACCORDANCE WITH NEMA PUB. ICS 1, PART 1-101A.
3. ALL WIRING IS #18 AWG, TINNED, STRANDED COPPER UNLESS OTHERWISE INDICATED.
4. INDICATED CUSTOMER CONNECTION POINTS.
5. INDICATES FACTORY CONNECTION POINTS.
6. CONNECTION POINTS THAT HAVE BOTH CUSTOMER CONNECTIONS AND FACTORY CONNECTIONS ARE SHOWN OPEN AS CUSTOMER CONNECTION POINTS.
7. THE TRANSFER UNIT IS MOUNTED ON THE BACK INSIDE SURFACE OF THE ENCLOSURE. THE CONTROL PANEL AND ANY OPTIONAL ACCESSORIES ARE MOUNTED ON THE INSIDE SURFACE OF THE DOOR.
8. AN OPERATOR'S MANUAL IS FURNISHED WITH EACH AUTOMATIC TRANSFER SWITCH. REFER TO THIS PUBLICATION PRIOR TO INSTALLATION AND OPERATION OF THE SWITCH.
9. GROUND STRAP ON CONTROL PANEL IS AFFIXED TO CHASSIS (ENCLOSURE) AT LOWER LEFT CONTROL PANEL MOUNTING STUD.

CATALOG NUMBER SUFFIXES

TS FRAME	CATALOG TYPE	NEUTRAL TYPE	PHASE POLES	AMPS	VOLTS	CODE	CONTROLLER	OPTIONAL ACCESSORY	ENCLOSURE CODE
D	SATS	A	3	30	G			X	
	3NTS	B	3	70	J				
		C	3	104	K				
				150	L				
				200	M				
				230	N				
					P				
					Q				
					R				

BLANK FOR NONEBLANK FOR OPEN TYPE

EXPLANATION OF CATALOG NUMBER CODES

NEUTRAL TYPE	VOLTAGE CODES 3 PHASE G OR N (WIRE) 48 VOLT	ENCLOSURE CODES			
CODE	DESCRIPTION	CODE	TYPE	DESCRIPTION	
A	SOLID SWITCHING OVERLAPPING	BLANK	C	1	OPEN TYPE (NO ENCLOSURE) GENERAL PURPOSE, INDOOR
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					
N					
O					
P					
Q					
R					

* 200 & 230 AMP SIZES ARE 480V MAX.

CATALOG NUMBER

CERTIFIED TO

ASCO[®] S.O.

BY _____

DATE _____

FORM REV G

PROJECT NAME: _____

WIRING _____

DIAGRAM _____

300 SERIES D3ATS/D3NTS, THREE-PHASE 30-230 AMP

"D" FRAME, GROUP G CONTROLS

BY SDH 06/13

MANUFACTURED TO ORDER TO MEET CUSTOMER REQUIREMENTS. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED. TYPICAL DIMENSIONS ARE SHOWN. DIMENSIONS IN PARENTHESES ARE FOR INFORMATION ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.

PROPERTY OF ASCO POWER TECHNOLOGIES. USER PROMISES TO RETURN TO ASCO ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.

COMPUTER GENERATED DRAWINGS

SCALE: 1/8" = 1"

DATE: 06/13

ASCO[®] P. OVER TECHNOLOGIES L.P. FLOORING 1400 N. 10TH AVE. SUITE 100, MINNEAPOLIS, MN 55412

978741

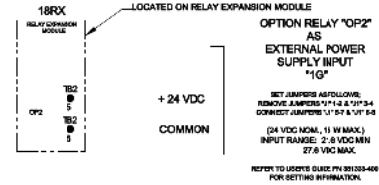
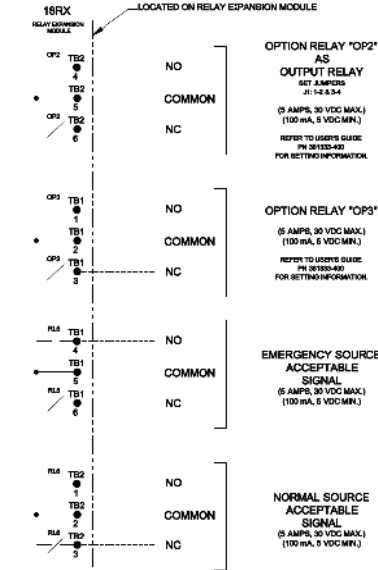
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1 OF 8

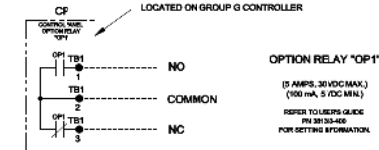
FIELD CONNECTIONS

"OP2"
OPTIONAL
USES

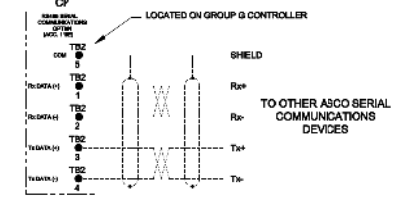
OPTIONAL ACCESSORY 18RX (RELAY EXPANSION MODULE)



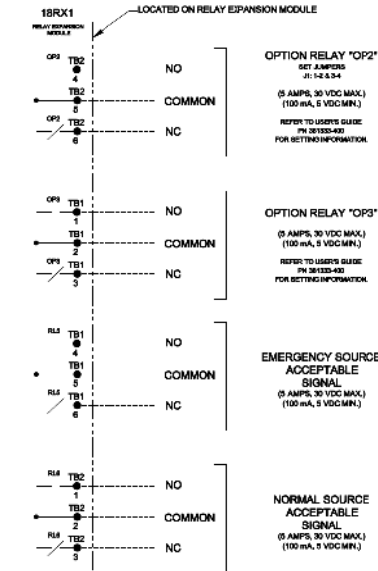
CONTROLLER OPTION RELAY "OP1" (STANDARD)



RS485 SERIAL COMMUNICATIONS OPTION



OPTIONAL ACCESSORY 18RX1 (SECOND RELAY EXPANSION MODULE)



PROJECT NAME: _____

WIRING _____

300 SERIES DSATS/DSNTS, THREE-PHASE 30-230 AMP

"D" FRAME, GROUP G CONTROLS

DATE: _____ BY: _____

SDH 2813

ASCO P OVER TECHNOLOGIES LP
FLORHAM PARK, NEW JERSEY 07931 U.S.A.

ASCO

978741

2 OF 8

D

C

B

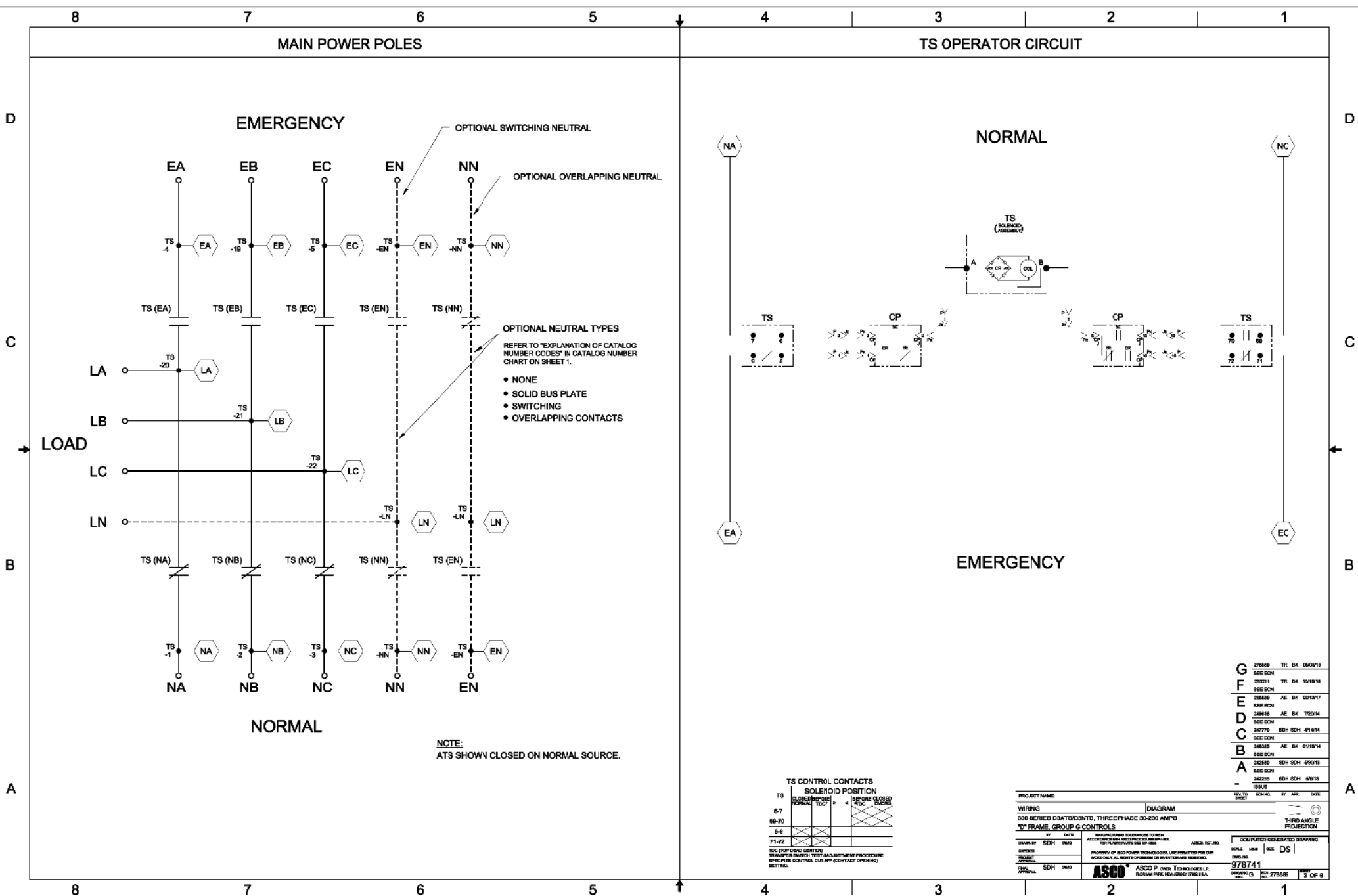
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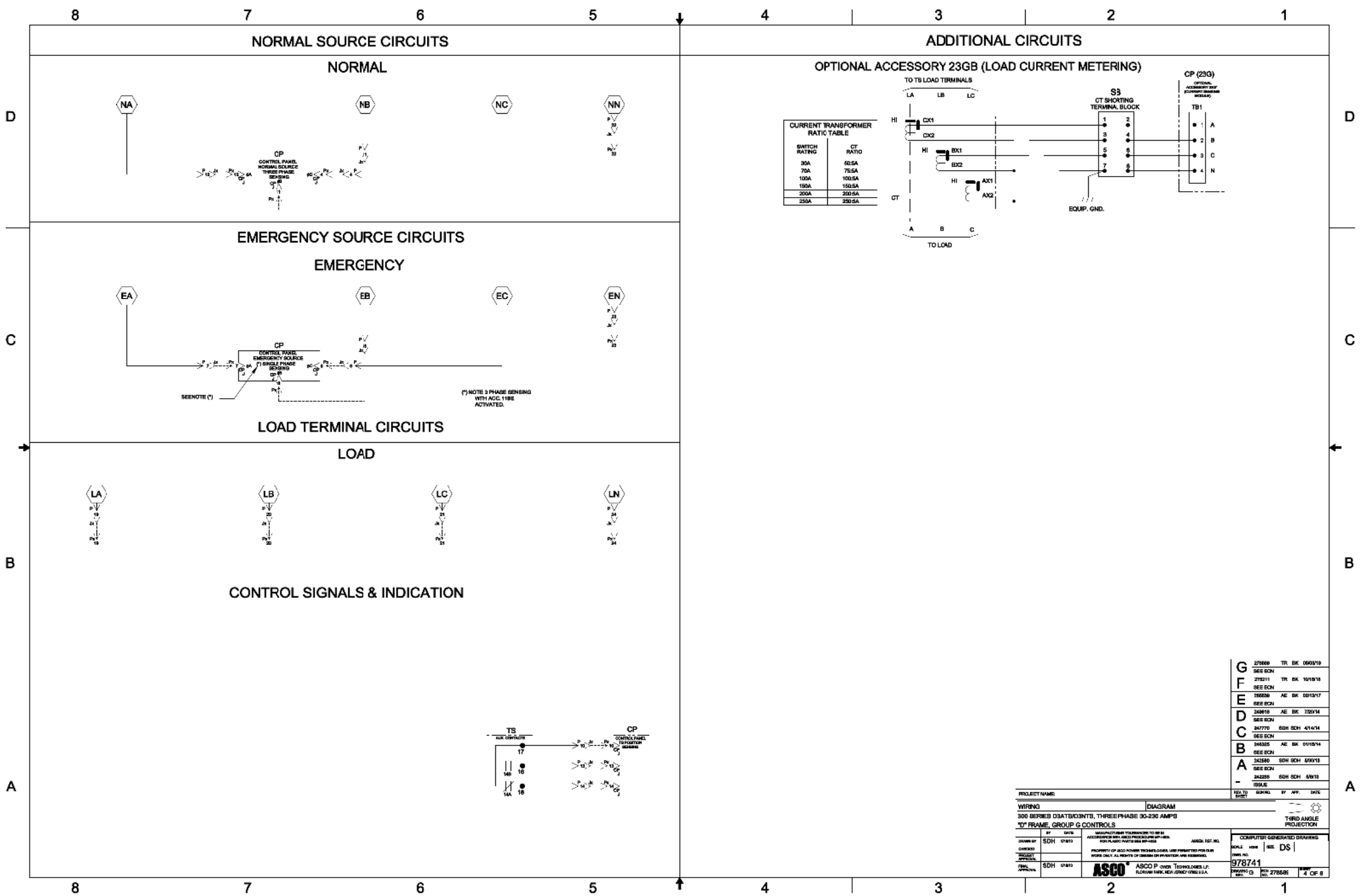
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B

A





Legend:

- G 27690 TR BK 05/05/19
- F 276211 TR BK 10/18/18
- E 190206 AE BK 02/13/17
- D 248618 AE BK 2/20/14
- C 247770 SDH SDH 4/14/14
- B 248335 AE BK 2/10/14
- A 242540 SDH SDH 5/30/13
- 242255 SDH SDH 5/30/13
- 185646

PROJECT NAME: _____

WIRING: _____

300 SERIES DSATS/DSNTS, THREE-PHASE 30-230 AMP'S

"D" FRAME, GROUP G CONTROLS

BY: SDH **DATE:** 07/01/19

CHANGED: _____

PROJECT APPROVAL: _____

DATE: 07/01/19

ASCO **ASCO P-OVER TECHNOLOGIES LP**
FLOORING PARK, NEW JERSEY 07033-1000

COMPUTER GENERATED DRAWING

SCALE: _____ **SIZE:** DS

DRAWING NO.: 978741

REVISION: 1 **DATE:** 07/01/19

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