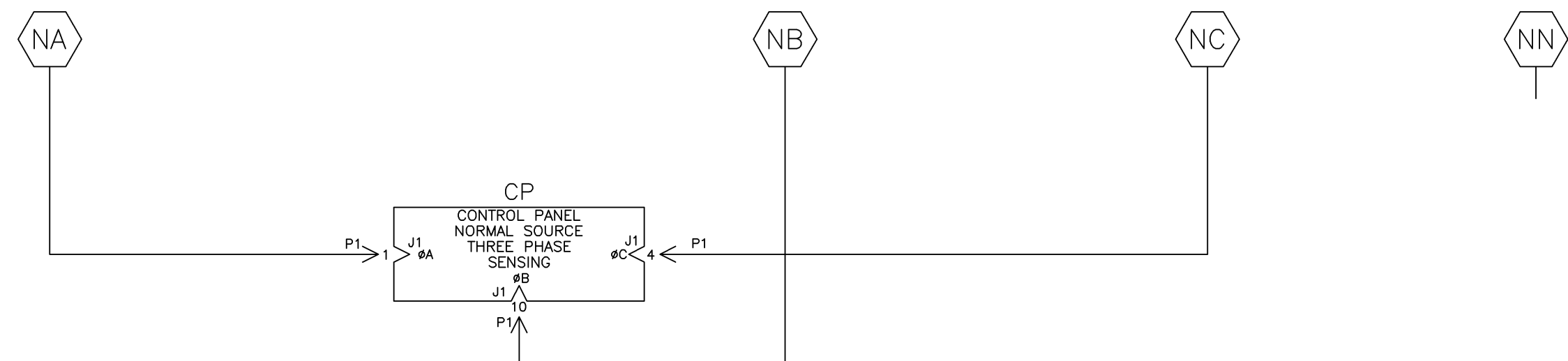


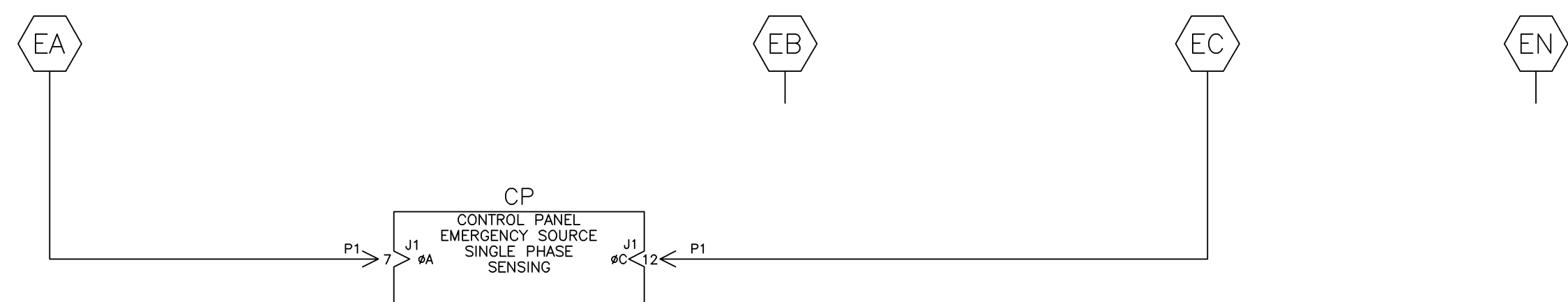


CONTROL SIGNALS & INDICATION

NORMAL



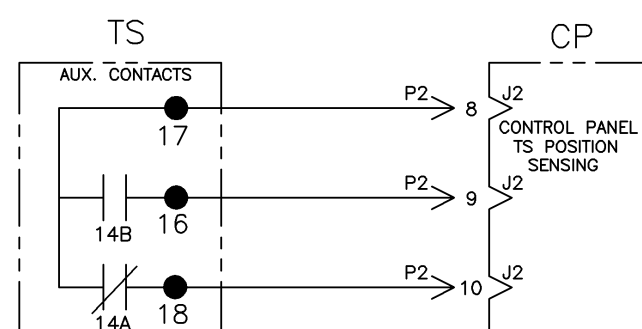
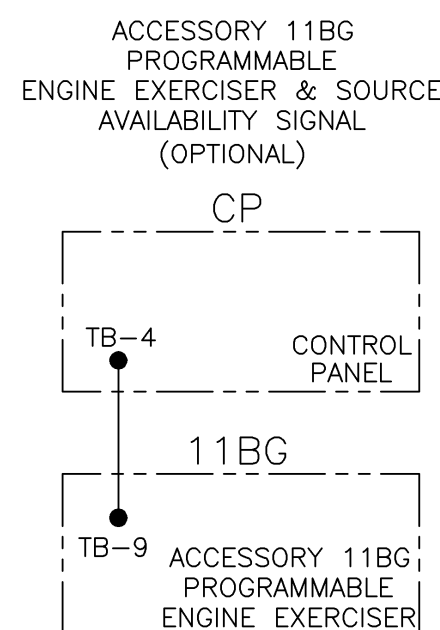
EMERGENCY



LOAD

[illegible]

2		ACC. 11BG		
WIRE No.			CLR	AWG
28	CP-TB-4,11BG-TB-9			16



K	234078	ECN	BK	BK	10/07/11
J	213399	SEE ECN	WK	BK	05/21/07
H	209675	SEE ECN	BWM	BWM	8/8/06
G	201752	SEE ECN	BK	BK	09/15/04
F	167603	SEE ECN	BK	BK	07/22/04
E	166966	SEE ECN	SDH	SDH	05/04/04
D	164762	ADD 11B0	BWM	WK	9/03
C	164537	SEE ECN	BWM	WK	08/08/03
B	163086	SEE ECN	BWM	WK	03/05/03
A	162068	SEE ECN	BWM	WK	10/29/02
-	160946	ISSUE	BWM	SDH	6/02

PROJECT NAME:				REV. TO SHEET	EON NO.	BY	APP.	DATE
WIRING				DIAGRAM		 THIRD ANGLE PROJECTION		
SERIES D300 ATS 3PH 30-220 AMPS "D" FRAME, GROUP 1 CONTROLS								
BY	DATE	MANUFACTURING TOLERANCES TO BE IN ACCORDANCE WITH ASCO PROCEDURE MP-1-003. FOR PLASTIC PARTS USE MP-1-055			ASSM. REF. NO.			
DRAWN BY	BWM	6/02				COMPUTER GENERATED DRAWING		
CHECKED	SDH	6/02	PROPERTY OF ASCO POWER TECHNOLOGIES. USE PERMITTED FOR YOUR WORK ONLY. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.			SCALE	None	SIZE DS
PROJECT APPROVAL						DWS. NO.		
FINAL APPROVAL	SDH	6/02	ASCO POWER TECHNOLOGIES, L.P. FLOSBOM PARK, NEW JERSEY 07932 U.S.A.			718517 DRAWING NO. K EON NO. 234078 SHEET 5 OF 4		

