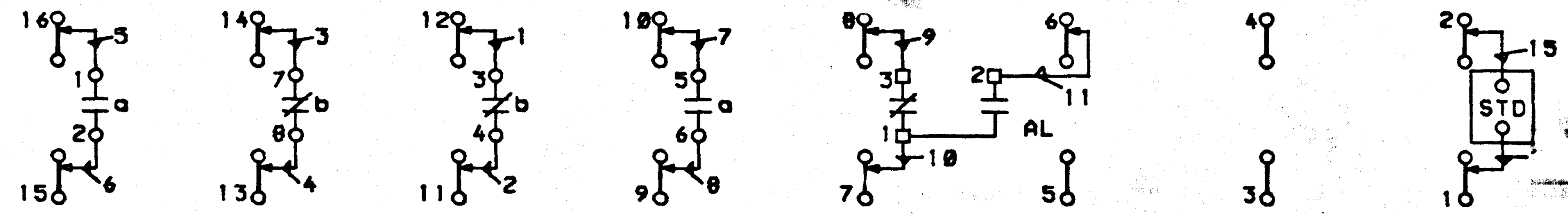
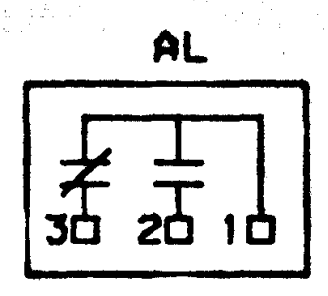
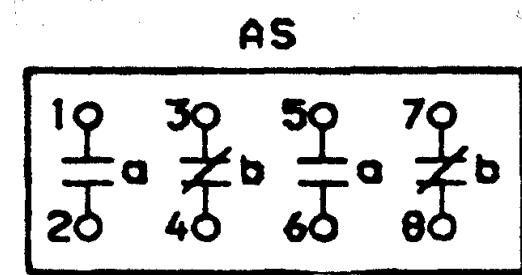
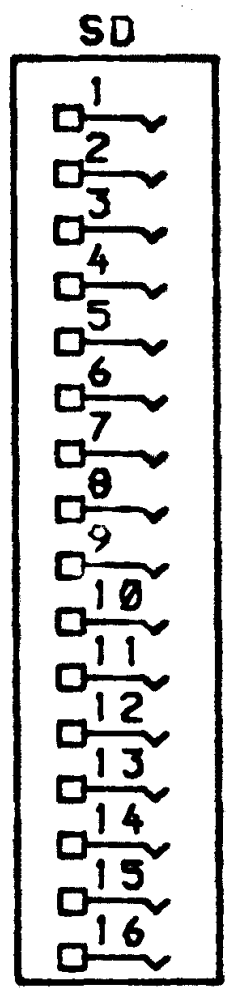
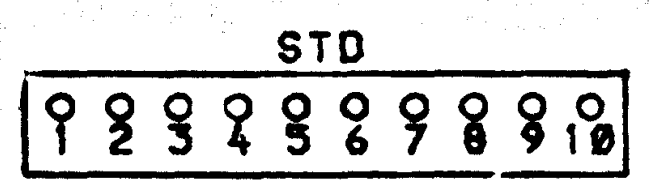
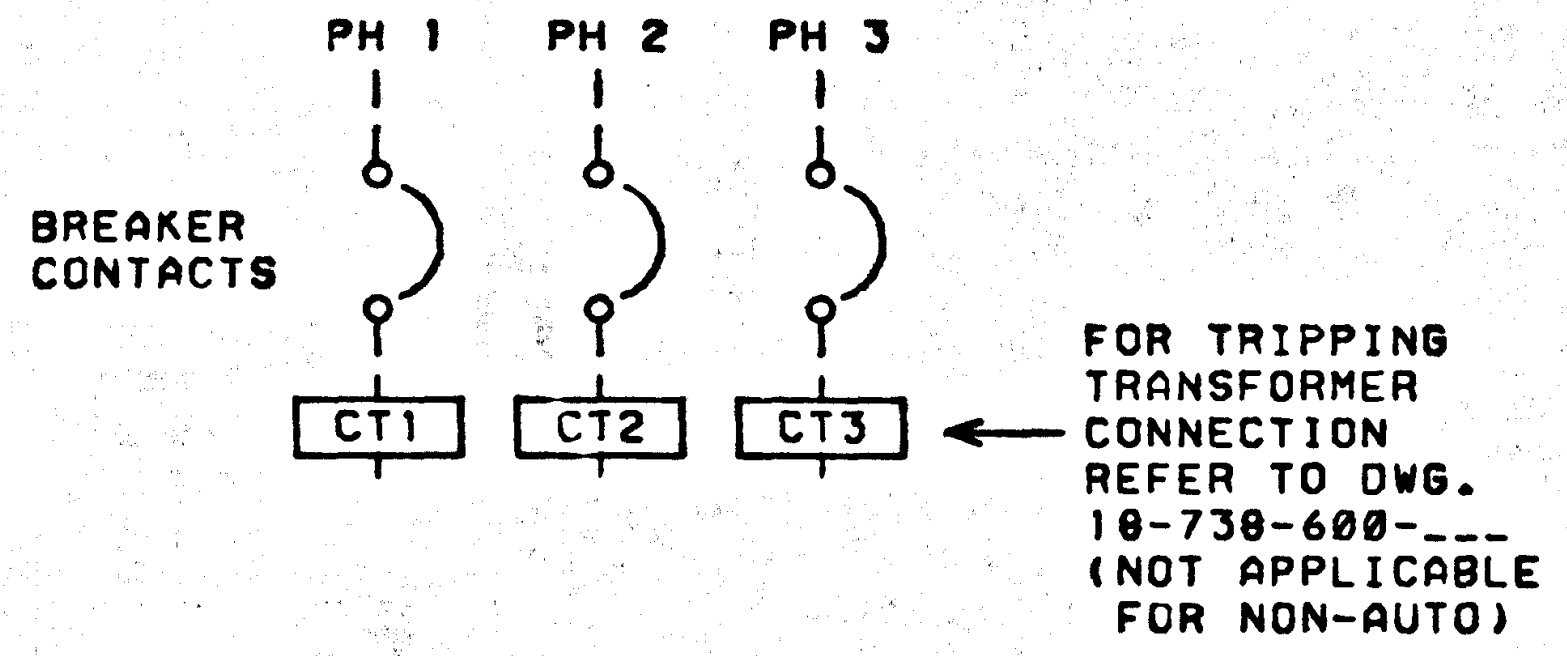


CLASS 'C' WIRING
#14 WIRE SIS. 00-557-206-341
#10 WIRE SIS. 00-557-206-003

WIRE CHART			
WIRE	TERMINALS		SIZE
1	SD12	AS3	14
2	SD11	AS4	14
3	SD14	AS7	14
4	SD13	AS8	14
5	SD16	AS1	14
6	SD15	AS2	14
7	SD10	AS5	14
8	SD9	AS6	14
9	SD8	AL3	10
10	SD7	AL1	10
11	SD6	AL2	10
15	SD2	SEE NOTE 1	
16	SD1		



- DEVICE LIST
- TC - SHUNT TRIP COIL
 - a - AUX. SW.-OPEN WHEN BKR. IS OPEN
 - b - AUX. SW.-CLOSED WHEN BKR. IS OPEN
 - AL - ALARM DEVICE
 - UV - UNDERVOLTAGE TRIP DEVICE COIL
 - AS - AUXILIARY SWITCH
 - SD - SECONDARY DISCONNECT
 - CT - TRIPPING TRANSFORMER
 - STD - STATIC TRIP DEVICE

NOTE 1:
CONTACT DESIGNATIONS FOR WIRES 15 & 16 ARE FOUND ON TRIP W/D 10-738-600-4

- - SINGLE FASTON TAB, ONE CONNECTION ONLY
- - MULTIPLE CONNECTIONS POSSIBLE

ALL REVISIONS MUST BE MADE ON CAD SYSTEM.

03 12/01/97		02 04/22/88		01 01/28/82		4 WIRE AUX SW (2a,2b) BELL ALARM (SP-1NO,1NC)		Siemens Energy & Automation, Inc.	
WIRE SIZE FOR #14 ECO LV9005-B1 RJH		ADDED NOTE 1 WAS STD4, STD9 ECO LV8005-B3		CAD MT		DRAWN RAB		DWG NAME MANUALLY OPERATED AIR CIRCUIT BREAKER WIRING DIAGRAM	
				CHECK APVD		PRODUCT TYPE RL		SIZE B	
								FSCM NO.	
								DWG NO. 18-738-601-407	
								ISSUE 03	
								SCALE NTS	
								SHEET 1 OF 1	