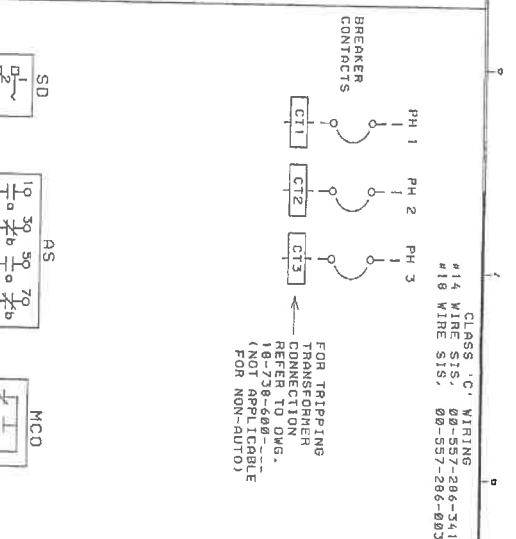


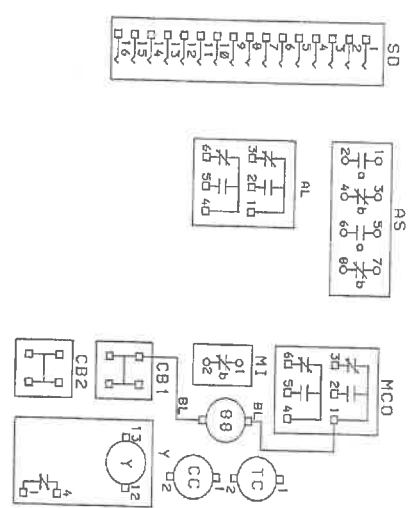


WIRE CHART	
WIRE	TERMINAL SIZE
1D	M16
1A	M10
1A	M12
1B	C2
2	S015
23	S04
4	S05
4A	S013
4B	Y12
4C	M4
4C	M4
4C	M4
4E	Y13
4F	C21
5	S012
6	S011
2	TC1
8	S09
9	S09
10	S06
11	S06
12	S05
	AL5
	AL3
	AL1
	AL2
	AL3
	AL5
	AL3
	AL5

- CC - CLOSING COIL (SPRING RELEASE)
TC - SHUNTING COIL
88 - SPRING CHARGING MOTOR
MCO - MOTOR CUTOFF SWITCH
M1 - MECHANICAL INTERLOCK
Y - CLOSING RELAY, ANTI-PUMP
D - AUX. SW. CLOSED WHEN BKR. IS OPEN
B - ALARM BELL, CLOSED WHEN BKR. IS OPEN
UL - UNDERVOLTAGE TRIP COIL
RV - RED INDICATION LAMP, BKR. CLOSED
U - GREEN INDICATION LAMP, BKR. OPEN
C/C - CONTROL SWITCH, CLOSE CONTACT
G - CONTROL SWITCH, TRIP CONTACT
C/S - STATIC TRIP DEVICE
SD - SECONDARY SWITCH
CD - SECONDARY SWITCH
ST - TRIPPING TRIPPER
RC - ALARM DEVICE RESET COIL

ALL REVISIONS MUST BE MADE ON CAD SYSTEM.

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



DEVICE LEAD WIRES			
WIRE	TERMINALS		
88-1(SA)	88	MCD	
88-2(1C)	88	CB1	

ALL REVISIONS MUST BE MADE ON CAD SYSTEM.									
05		12/01/94		WIRE 1D WAS 1		04		08/30/82	
03		08/04/82		REVISE CONN @ AUX SW (7-8)		04		08/30/82	
02		03/30/82		CHG WIRE SIZE OF 9,10,11 TO #10		03		08/04/82	
01		01/28/82		WIRE CHART		02		03/30/82	
01		01/28/82		REVISE CONN. OF WIRES 4 & 8 4A ON		01		01/28/82	
CAD		MT		3 WIRE AUX SW (10) BELL ALARM (DP-IND, INC)		01		01/28/82	
DRAWN		RAB		PRODUCT TYPE		01		01/28/82	
CHECK		RAB		RL		01		01/28/82	
APVD		RAB		RL		01		01/28/82	
Siemens Energy & Automation, Inc. DWG NAME ELECTRICALLY OPERATED AIR CIRCUIT BREAKER WIRING DIAGRAM SIZE FSCB NO. DWG NO. 18-738-602-403 ISSUE 05									
SCALE NTS SHEET 1 OF 1									