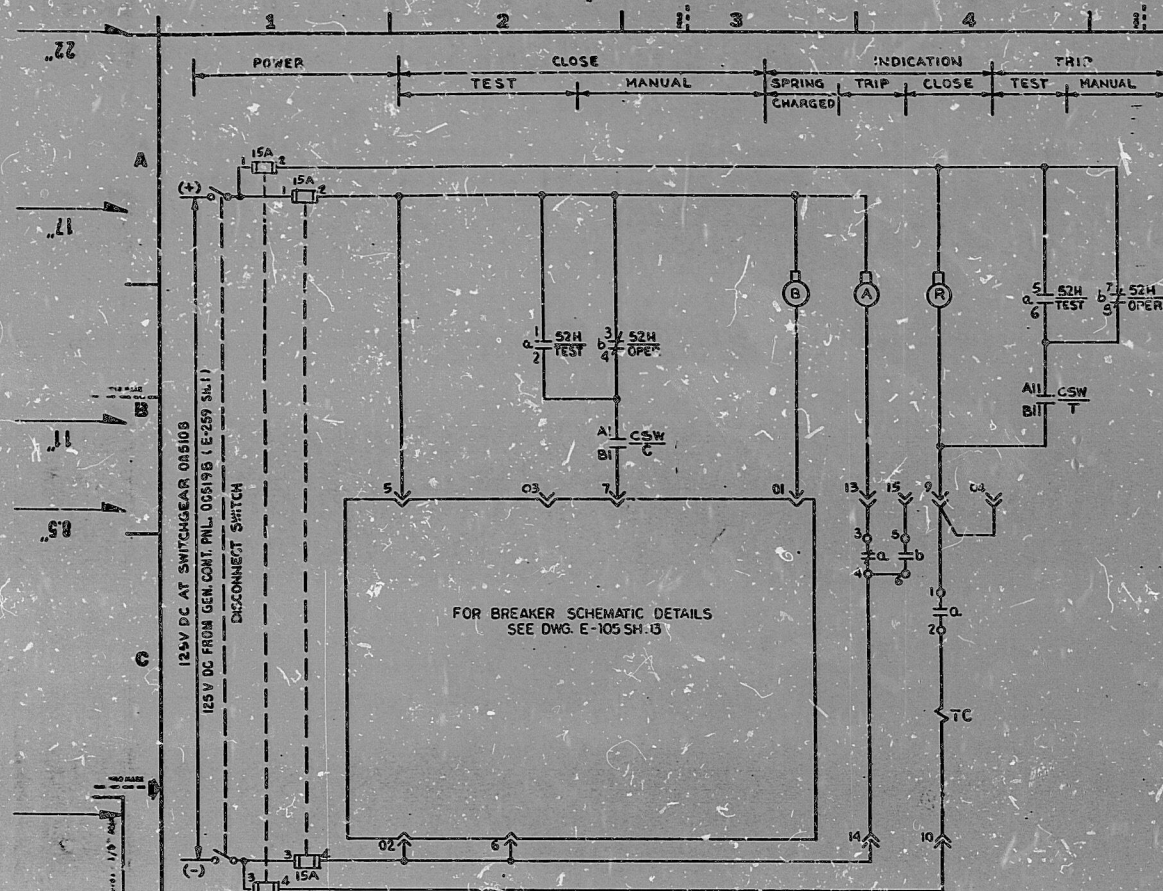
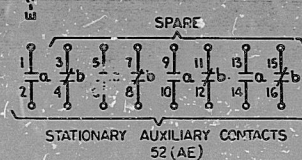
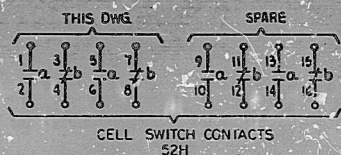
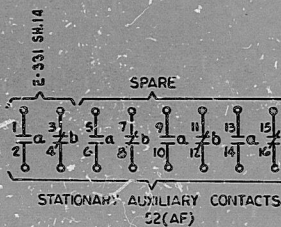




4.16KV BUS 0A510B DIESEL GENERATOR E (OC501E)
CKT. BKR 52-510B02 CONTROL [E] FOR [B]

SCHEME NO. 0A0 400



REFERENCE DWGS.		
DESCRIPTION	BECKET NO.	PL. NO.
SINGLE LINE	E-5 SH. 5	50155
VENDOR DWG. NO.		Later

- NOTES:
- ALL DEVICE NOS TO BE SUFFICED BY CIRCUIT BREAKER NO. UNLESS NOTED OTHERWISE.
 - CELL SWITCHES (52H) ARE SHOWN FOR BREAKER IN OPERATING POSITION.
 - FOR CONNECTION DIAGRAM SEE THIS DWG., SH. 13.

TI
APERTURE
CARD

SUSQUEHANNA STEAM ELECTRIC STATION - UNIT 1, UNIT 2

QUALITY RELATED DWG. CLASS-1

SCHEMATIC DIAGRAM GHD-133
4.16KV BUS 0A510B DIESEL GEN. CKT.
BKR. 510B02 CONTROL-COMMON
PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PA.

E-105 SH. 21 D10254SH21

JOB No. 3544-347

NO.	DATE	EN	ISSUED FOR/REVISION	BY	CHKD.	APPD.	REV.
1	7-21-84	101055	CONSTRUCTION	G.L.	HYF		
2	5-14-84	101055	INFORMATION	R.S.	HYF		

24X

I CERTIFY THAT THE IMAGE CONTAINED ON THIS F-ONE WAS MADE IN THE NORMAL AND REGULAR COURSE OF BUSINESS, ON THE DATE STATED BELOW, AND THAT IT IS AN ACCURATE REPRODUCTION OF THE DOCUMENT SUBMITTED TO YOURS FOR REPRODUCTION AND DRAWING FILES.

DATE 10/14/2014 BY 101055

PDR RIDS

8603140007

