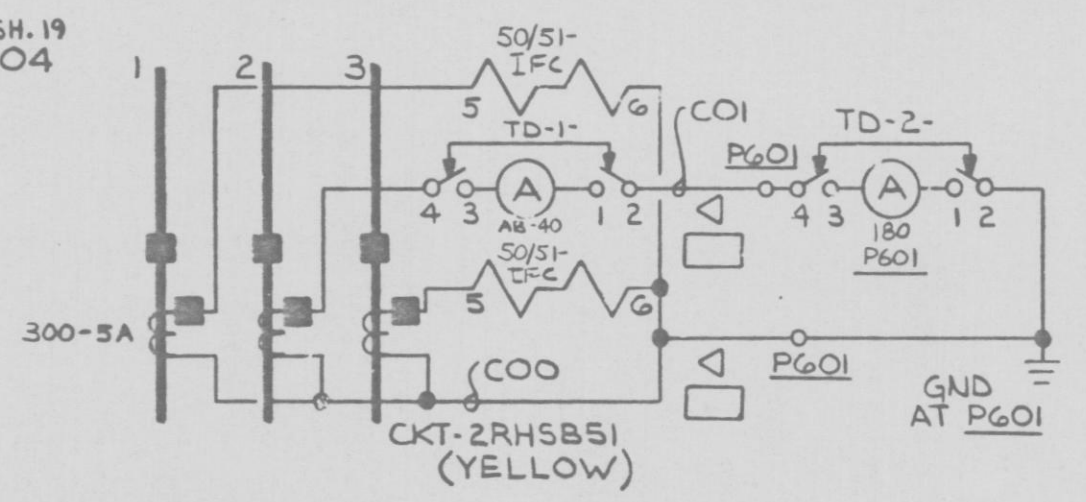
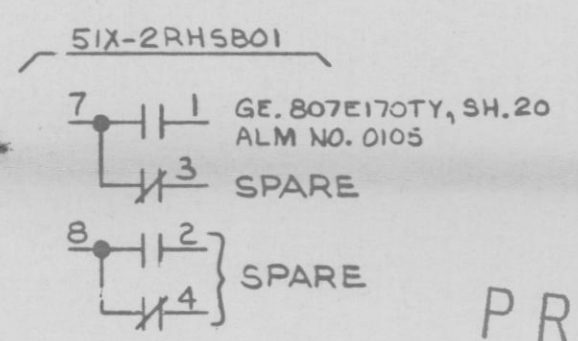
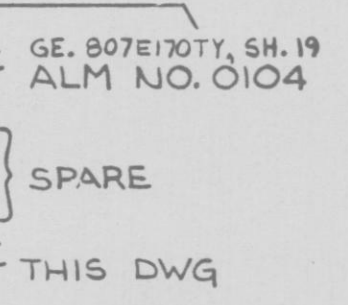
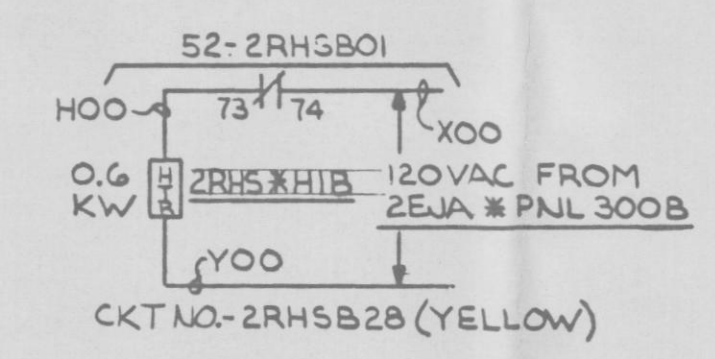
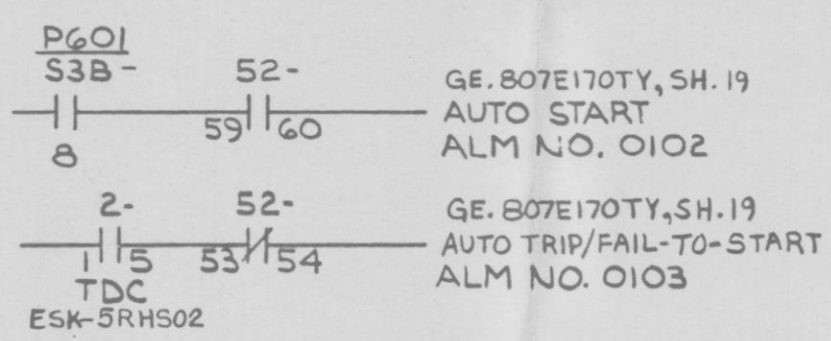
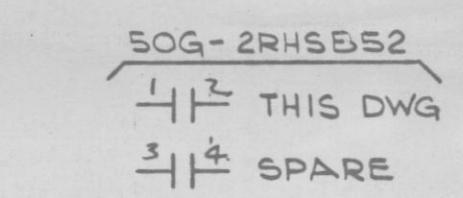
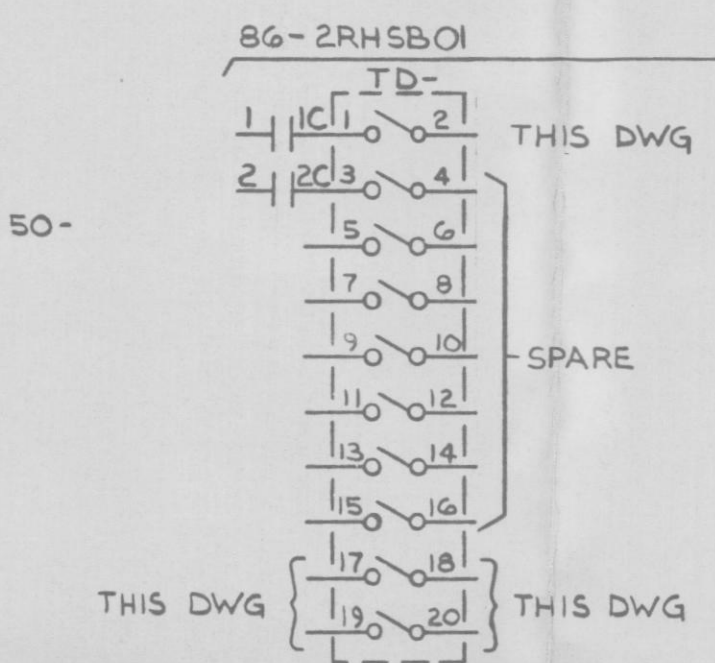


RESIDUAL HEAT REMOVAL PUMP 2RHS\* PIB SWGR  
2ENS\* SWG103 (GE E12-C002B) CKT NO. 2RHSB01 (YELLOW)

52-STA AUX SWITCHES

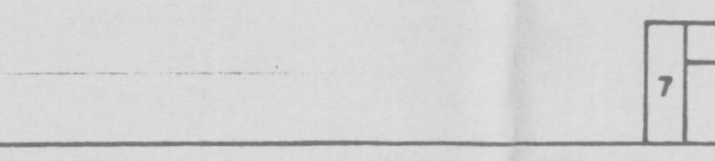
51	53	55	57	59	61	63	65	67	69	71	73
52	54	56	58	60	62	64	66	68	70	72	74



PRC  
APERTURE  
CARD

- NOTES:
1. TRANSFER SWITCH S15-15 LOCATED AT P405. ALL OTHER EQUIPMENT LOCATED AT SWGR UNLESS OTHERWISE NOTED.
  2. APPLICABLE GE FCD-731E799.
  3. SEE APPLICABLE GE ELEMENTARY-807E170TY, 807E151TY.
  4. ALL GE CONTROL ELEMENTS PREFIXED BY 'E12' DESIGNATOR.
  5. ☒ INDICATES PNL405 TERMINATION

GE-NED	GE-LSTG	GE. 807E170TY, SH. 21 COMPUTER	THIS DWG	SPARE	SPARE	THIS DWG	SPARE	GE DWG NO. 807E170TY SH 9	SPARE	SPARE	SPARE	SPARE	MOTOR HEATER THIS DWG
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7	6	5	4	3	2	1
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NUCLEAR SAFETY RELATED  
QA CAT I

DC ELEM DIAG-4.16KV SWGR CKT  
RESIDUAL HEAT REMOVAL PUMP PIB  
NINE MILE POINT NUCLEAR STATION-UNIT 2  
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION

12177-ESK-5RHS05

DESIGN CONTROL ISSUE  
M 7/1/81  
JRM

D