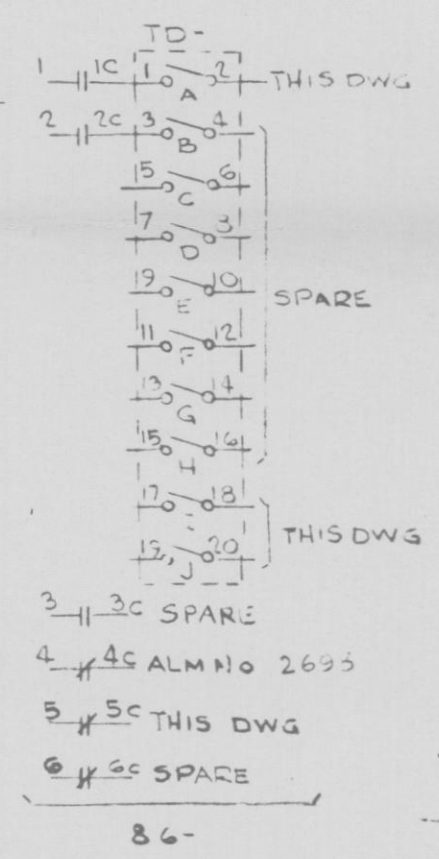


BUS 2NNS-SWG014
FEEDER LEADS
GND OC 50G-2ENSA04
(HFC)

BUS 2NNS-SWG014 FEEDER LEADS
TIME OC 51-2ENSA03 (IFC)

**PRC
APERTURE
CARD**

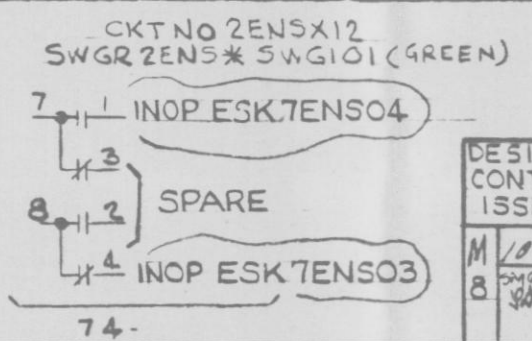
- NOTES:
1. ALL EQUIP LOCATED AT SWGR UNLESS OTHERWISE NOTED
 2. REFER TO LOGIC DIAGRAM LSK-24-9.5 & 9.6.
 3. REMOTE SHUTDOWN PNL REQUIRED LATER



52- STA AUX CONTACTS

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

COMPUTER ESK 76502
ACB 101-1
ESK-5EGP01
SPARE



DESIGN CONTROL ISSUE	CS	DETAIL	ESK	SPARE
M 10-880	M 3-2-79	M 9-19-78	M 1-28-77	M 3-27-77
M 8	M 7	M 6	M 4	M 3
APM	BS	BS	BS	BS

PGCC PGCC REDRAWN

10-2-74

12177-ESK-5SENS02

NUCLEAR SAFETY RELATED
QA CAT I

DC ELEM DIAG-4.16KV SWGR CONTROL
4160V EMER SWGR ACB101-11 CONTROL
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION

12177-ESK-5SENS02

GE-15T9
GE-15T9

D