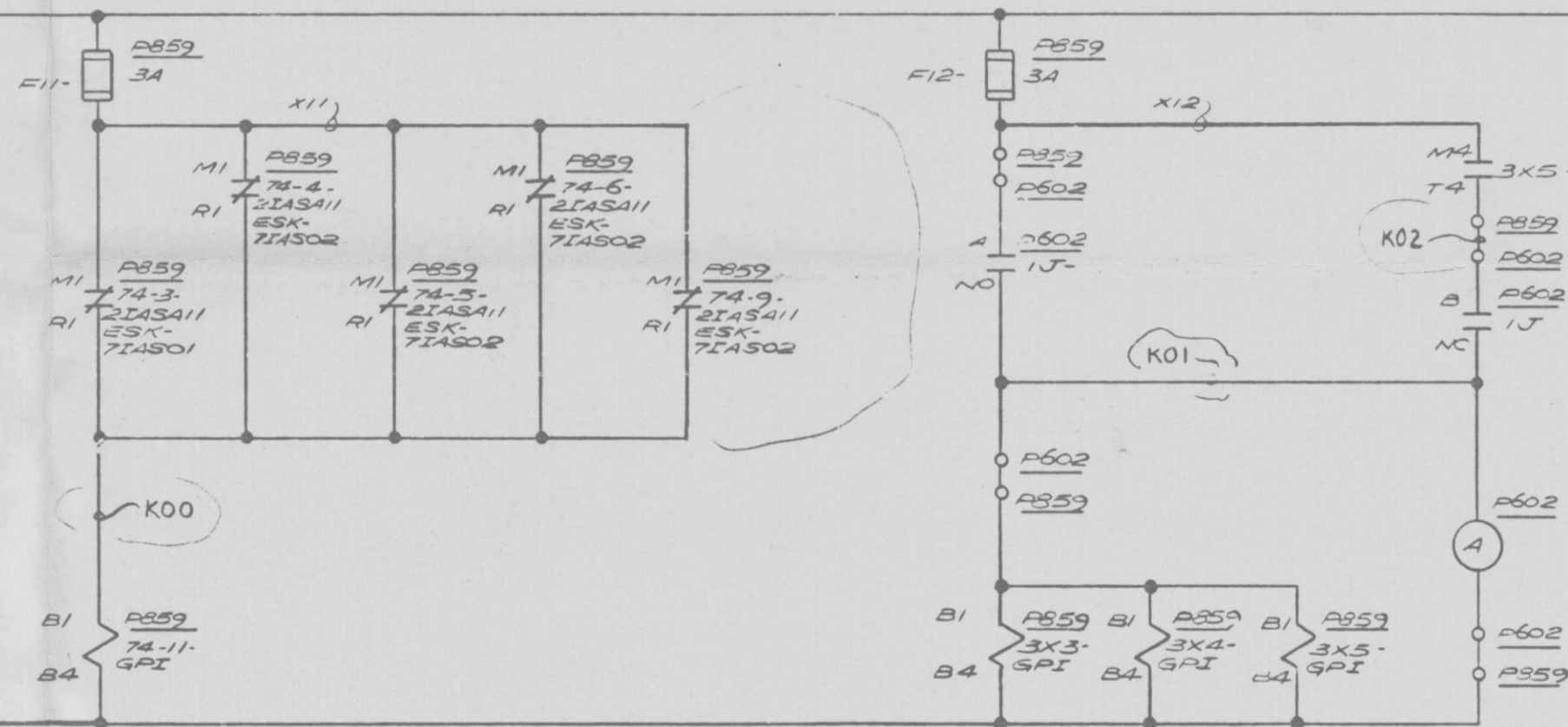


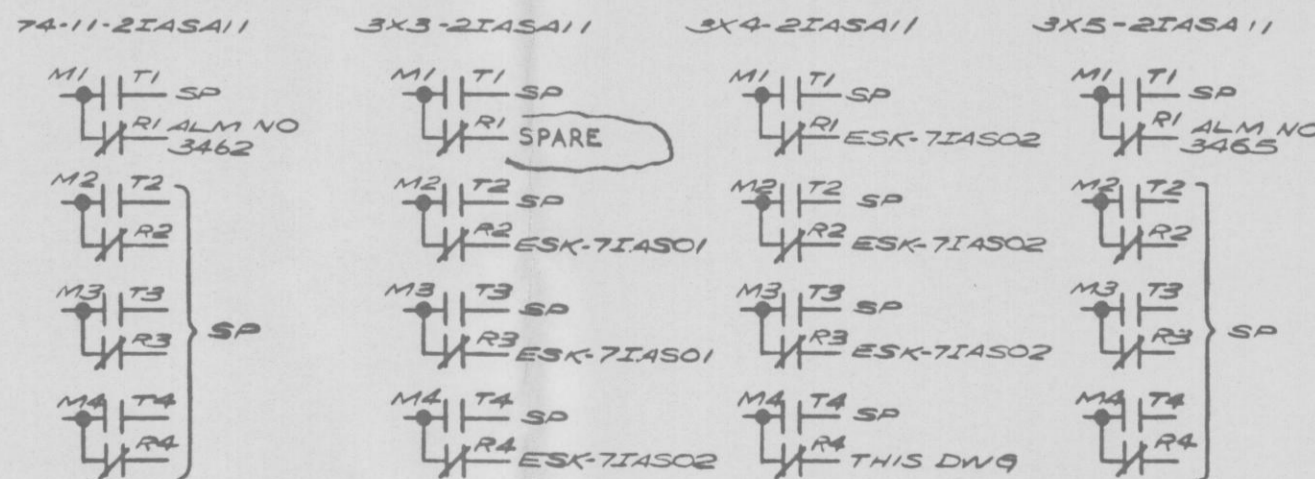
DIV I INSTR AIR ISOL VALVES POWER FAILURE

DIV I PRI CONTAINMENT MANUAL ISOLATION CIRCUIT

CONTINUED FROM ESK-7IASO2



PRIMARY CONTAINMENT ISOL VALVES DIV I CKT-2IASA11 (GREEN)



NOTE:  
1 LOGIC DIAG LSK 12-1

PRC  
APERTURE  
CARD

RELEASED FOR PGCC FABRICATION ONLY

| CS  | DETAIL | ESK | SPARES | USED ON |
|-----|--------|-----|--------|---------|
| IH- | "H5"   | 3B  | 1B, 2T |         |
| IJ- | "AN"   | 3F  |        |         |

| DESIGN CONTROL ISSUE | DESIGN CONTROL ISSUE | REV     | PGCC    |
|----------------------|----------------------|---------|---------|
| 5-24-87              | 10/1/80              | 4-4-78  | 2-4-77  |
| ECN-014, 022, 025    | 11-5-84              | 10/1/80 | 9/18/77 |

NUCLEAR SAFETY RELATED  
QA CAT I  
AC ELEM DIAG-MISC AC CKT  
INOP ALM DIV I  
NINE MILE POINT NUCLEAR STATION-UNIT 2  
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION  
12177-ESK-7IASO7

GE-NEED ✓ GE-15T6

D