DW EL DRN ISOL V 2DER*MOV120
VALVE OPEN FOR ALL MODES, CLOSES FOR ISOLATION

REACTOR BUILDING EQPT DRNS ISOL V 2DER*MOV120
VALVE OPEN FOR ALL MODES, CLOSES FOR ISOLATION

RCIC MINIMUM FLOW TO SUPPRESSION POOL V 2ICS*MOV143 (E51-F019)
VALVE NORMALLY CLOSED OPEN DURING RCIC PUMP OPERATION

REACTOR WATER CLEAN UP SYS ISOL V 2WCS*MOV112 (G33-F004)
VALVE OPEN FOR ALL MODES, CLOSES FOR ISOLATION

MAIN STEAM LINE DRAIN ISOL V 2MSS*MOV112 (B22-F019)
VALVE OPEN FOR START UP MODE, CLOSES FOR ISOLATION

MAIN STEAM SUPPLY LINE ISOL VALVE 2ICS*MOV121 (E51-F064)
VALVE NORMALLY OPEN CLOSES FOR ISOLATION.

CONTINUED FROM ESK-7SCI07

P00

2DFR* MOV120 — 33 — ESK-6DFR07 — K30 / K31 — P859 / P859 — 3XF- ESK-7SCI23 — P859 P837 — 99-30- — D30 — THIS DWG

2DER* MOV120 — 33 — ESK-6DER02 — K32 / K33 — P859 / P859 — 3XF- ESK-7SCI23 — P859 P837 — 99-31- — D31 — THIS DWG

2DER* MOV120 — 33 — ESK-6DER02 — P859 — 1XH-2SCIA01 ESK-7SCI01 — P859 P837 — 99-32- — D32 — THIS DWG

2ICS*MOV143 — 33 — ESK-11ICS11 — K34 — P859 — 3XF- ESK-7SCI23 — P859 P837 — 99-33- — D33 — THIS DWG

P859 — 1XJ-2SCIA01 ESK-7SCI01 — 2WCS* MOV112 — 33 — ESK-6WC911 — K35 — P859 — 3XH- ESK-7SCI23 — P859 P837 — 99-34- — D34 — THIS DWG

P859 — 1XJ-2SCIA01 ESK-7SCI01 — 2MSS* MOV112 — 33 — ESK-6MS508 — K36 — P859 — 3XL- ESK-7SCI23 — P859 P837 — 99-35- — D35 — THIS DWG

P859 — 1XJ-2SCIA01 ESK-7SCI01 — 2ICS*MOV121 — 33 — ESK-6IC503 — K37 — P859 P859 — P621 — E51-K24 GE DWG NO 807E173TY SH4 — P621 P837 — THIS DWG

CONTINUED ON ESK-7SCI09

CONTAINMENT ISOLATION VALVE OFF-NORMAL-STATUS DISPLAY CKT. 2SCIA02 (GREEN)

P00 — P837

99-30- 2SCIA02 — THIS DWG — P837 P602 W28 — (F) FROM ESK-7SCI51 — W P602 LT313-

99-31- 2SCIA02 — THIS DWG — P837 P602 W29 — (F) FROM ESK-7SCI51 — W P602 LT310-

99-32- 2SCIA02 — THIS DWG — P837 P602 W30 — (C) FROM ESK-7SCI51 — W P602 LT150-

99-33- 2SCIA02 — THIS DWG — P837 P602 W31 — (C) FROM ESK-7SCI51 — W P602 LT139-

99-34- 2SCIA02 — THIS DWG — P837 P602 W32 — (C) FROM ESK-7SCI51 — W P602 LT119-

99-35- 2SCIA02 — THIS DWG — P837 P602 W33 — (C) FROM ESK-7SCI51 — W P602 LT102-

P837 P602 — P602

N00

CKT NO. 2SCIA03 (BLACK)

CONTINUED FROM ESK-7SCI07

CONTINUED ON ESK-7SCI09

GE-NED | GE-LSTG

REV	DESIGN CONTROL ISSUE	REV PAGE	REV PAGE GEN REV	PGCC
M 4	4/30/81 INCORP EDCR G40390	M 3	m 2	N 1
			6-9-79	9-29-76

STONE & WEBSTER ENGINEERING CORPORATION

12177-ESK-7SCI08

NUCLEAR SAFETY RELATED
QA CAT I, II

DC ELEM DIAG-MISC DC CIRCUITS
OFF-NORMAL-STATUS DISPLAY
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

APM/DM

PRC APERTURE CARD

D