



1. FOR GENERAL NOTES AND LOCATION DESIGNATIONS, SEE DWG INDEX E-52B.
2. FOR AC. CRKT, AUXILIARY SWCHS, / BLOCK DIAGRAM SEE SH. 45A/C.
3. FOR CONTROL SWITCH (CS) DEVELOPMENT, SEE DWG E-30B, SH. 9A, FIG. 3.
4. FOR CONTROL SWITCH (HIS-RC5B1) DEVELOPMENT, SEE DWG E-30B, SH. 9, FIG. 2.
5. FOR BREAKER INTERNALS SEE DWG. E-30B SHEET 16A.

70/71. PHASE, TIME, INSTANTANEOUS
OVERCURRENT RELAY, W TYPE
COM-5, SEE SH45A

71. PHASE EXTREMELY INVERSE
TIME OVERCURRENT RELAY, W TYPE
CO-11, SEE SH45A

50GS. GROUND SENSOR RELAY, W
TYPE ITH, SEE SH45A

87M. MOTOR DIFFERENTIAL
RELAY WTYPE SA-1, SEE SH45A
94-1. BUS PROTECTION LOCKOUT
AND TRIPPING RELAY SEE, E32B
SH19
MX. MOTOR HEATER CONTACTOR
GETYPE CRI05J202 (BY CON-
TRACTOR) SEE SH45A

ELEMENTARY WIRING DIAGRAMS
REACTOR COOLANT SYSTEM
REACTOR COOLANT PUMP MOTOR MP0361
CIRCUIT BREAKER CONTROL

	JOB NO.	DRAWING NO.	REV.
	7749	E-52B SH. 45B	6