

TABLE 3.8.2.6-1 (Continued)

PRIMARY CONTAINMENT PENETRATION CONDUCTOR
OVERCURRENT PROTECTIVE DEVICES

<u>DEVICE NUMBER AND LOCATION*</u>	<u>SYSTEM/COMPONENT POWERED</u>
c. Type 3:	
1. 600 VAC, MCB, T.M. 2R24-S014, COMPT. 5E	RECIRC. PUMP MOTOR HEATER 2B31-C001B
2. 600 VAC, MCB, T.M. 2R24-S013, COMPT. 5B	REACTOR RECIRC. PUMP MOTOR HEATER 2B31-C001A
3. 600 VAC, MCB, T.M. 2R24-S013, COMPT. 3B	DRYWELL COOLING UNIT 2T47-B010A
4. 600 VAC, MCB, T.M. 2R24-S014, COMPT. 8A	DRYWELL COOLING UNIT 2T47-B010B
d. Type 4:	
1. 120 VAC, MCB, T.M. 2R25-S102, CKT. 10	CABLES BHE805M01 AND BHE808M02
2. 120 VAC, MCB, T.M. 2R25-S101, CKT. 10	CKTS, BGE708M01 AND BGE708M02
e. Type 5:	
1. 600 VAC, MCB, M.O. 2R24-S014, COMPT. 2A	DRYWELL EQUIP. DR. SUMP DISCH. MOV 2G11-F018
2. 600 VAC, MCB, M.O. 2R24-S014, COMPT. 6C	DRYWELL EQUIP. DRAIN SUMP RECIRC. MOV 2G11-F015
3. 600 VAC, MCB, M.O. 2R24-S012B, COMPT. 4A	RCIC STEAMLINE INBOARD ISO. MOV. 2E51-F007
4. 600 VAC, MCB, M.O. 2R24-S011, COMPT. 9A	RHR HEAD SPRAY ISOLATION MOV. 2E11-F022
5. 600 VAC, MCB, M.O. 2R24-S011A, COMPT. 4A	HPCI STEAM LINE INBOARD ISOLATION MOV. 2E41-F002
6. 600 VAC, MCB, M.O. 2R24-S011, COMPT. 14C	RWCU INBOARD ISOLATION MOV. 2G31-F001
7. 600 VAC, MCB, M.O. 2R24-S011, COMPT. 15B	MAIN STEAM LINE DRAIN MOV. 2B21-F016

*M.C.B. - molded case circuit breaker
M.O. - magnetic only
T.M. - thermal magnetic