

ENCLOSURE

Proposed Technical Specification Changes

8906300037 890623
PDR ADOCK 05000458
P PDC

TABLE 3.8.4.1-1 (Continued)

PRIMARY CONTAINMENT PENETRATION CONDUCTOR
OVERCURRENT PROTECTION DEVICES

C. 480 VAC Molded Case Circuit Breakers (Continued)

2. Gould Circuit Breaker Type AB22 with Gould Starter/Controller
Type FVR Size 1 (Continued)

<u>Location</u>	<u>Cubicle</u>	<u>Equip. No.</u>
1EHS*MCC2K	3D	1E12*MOVFO42B
1EHS*MCC2K	4A	1E12*MOVFO09
1EHS*MCC2K	4D	1G33*MOVFO53
1EHS*MCC2K	5A	1G33*MOVFO40
1EHS*MCC2K	6C	1HVN*MOV102
1EHS*MCC2K	6D	1E12*MOVFO37B
1EHS*MCC2K	7D	1CCP*MOV158
1NHS-MCC2A	1C	1B21-MOVFO01
1NHS-MCC2A	1D	1B33-MOVFO23A
1NHS-MCC2A	5C	1G33-MOVFO102
1NHS-MCC2A	5D	1B33-MOVFO67A
1NHS-MCC2A	7D	1G33-MOVFO106
1NHS-MCC2B	3B	1G33-MOVFO42
1NHS-MCC2B	3C	1B21-MOVFO02
1NHS-MCC2B	4D	1G33-MOVFO44
1NHS-MCC2B	5D	1G33-MOVFO100
1NHS-MCC2B	6D	1G33-MOVFO101
1NHS-MCC2D	2E	1B21-MOVFO05
1NHS-MCC2D	3D	1B33-MOVFO67B
1NHS-MCC2D	4D	1B33-MOVFO23B
1NHS-MCC2E	3A	1G33-MOVFO31
1NHS-MCC2E	5E	1G33-MOVFO107
1NHS-MCC2F	2D	1G33-MOVFO104
1NHS-MCC8A	4E	1C11-MOVFO03

3. Gould Circuit Breaker Type HE43

1NHS-MCC2A	2B	1POP-WR2G01
1NHS-MCC2A	2C	1POP-WR2A01
1NHS-MCC2A	2D	1POP-WR2A02
1NHS-MCC2C	1CT	1H22-PNLP008
1NHS-MCC2D	5C	1POP-WR2D01
1NHS-MCC2D	5D	1POP-WR2D02
1NHS-MCC8A	1E	1F15-E006
1NHS-MCC8A	2D	1F15-E005
1NHS-MCC8A	4C	1F11-E012
1NHS-MCC8A	6B	1FNR-P06
1NHS-MCC8A	6C	1FNR-P08
1NHS-MCC8B	2A	1FNR-P07
1NHS-MCC2F	2A	1POP-WR2F01
1NHS-MCC2F	2B	1JRB-EL1A
1NHS-MCC2E	3C	1MHR-CRN2
1NHS-MCC2A	3A	1FNR-P09
1NHS-MCC2A	4A	1FNR-P10
1NHS-MCC2B	1C	1FNR-P11
1NHS-MCC8A	3D	1MHR-CRN3