



FUSE LEGEND

B1 - BUSSMANN TYPE FRS FUSE
B2 - BUSSMANN TYPE FRN FUSE
B3 - BUSSMANN TYPE LPS FUSE
G1 - GOLDT TYPE FRS FUSE
J1 - BUSSMANN TYPE JKS FUSE
K - BUSSMANN TYPE KTK-R FUSE
K1 - BUSSMANN TYPE KTN FUSE
K2 - BUSSMANN TYPE KTS FUSE

NOTES:

- FOR SYMBOL LIST SEE DWG 3070.
- FOR MOTOR CONTROLS AND THEIR OPERATIONAL FUNCTION SEE RELATED ELEMENTARY DIAGRAMS.
- CONTRACT E73-58 TO REMOVE SIZE FVR STATOR FROM MCC RA UNIT 4D AND INSTALL IN MCC Q UNIT 8D.
- 250V CHARGER TO WILL NOT OPERATE IN PARALLEL WITH 250V CHARGER 1A OR CHARGER 1B. CHARGER 1C WILL BE USED AS A SPARE WHEN CHARGER 1A OR CHARGER 1B IS TAKEN OUT OF SERVICE.
- EACH 50G INCLUDES A GROUND FAULT RELAY. A 480-120V XTRM, A TERMINAL STRIP & TWO FUSES. THESE DEVICES ARE LOCATED IN A RELAY COMPARTMENT SEPARATE FROM THE STARTER. REFER TO DWG 3042, 3253 & ITC DWG 8570008.
- CONDUIT AND CABLE STILL IN PLACE. LOAD REMOVED BY CED 6031120. 50G RELAY SPARED IN PLACE.