

PART 1 - GENERAL

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| <u>1.1 ACTION AND
INFORMATIONAL
SUBMITTALS</u> | .1 | Provide submittals in accordance with Section 01 33 00 - Submittal Procedures. |
| | .2 | Shop Drawings:
.1 Provide shop drawings in accordance with Section 01 33 00 - Submittal Procedures. |
| <u>1.2 DELIVERY,
STORAGE AND
HANDLING</u> | .1 | Ship fuses in original containers. |
| | .2 | Do not ship fuses installed in switchboard. |
| | .3 | Store fuses in original containers in moisture free location. |
| | .4 | Waste Management and Disposal:
.1 Separate waste materials for reuse and recycling in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal. |
| <u>1.3 EXTRA MATERIALS</u> | .1 | Provide maintenance materials in accordance with Section 01 78 00 - Closeout Submittals. |
| | .2 | Six spare fuses of each type and size installed. |

PART 2 - PRODUCTS

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| <u>2.1 FUSES - GENERAL</u> | .1 | Fuse type references J1 have been adopted for use in this specification. |
| | .2 | Fuses: product of one manufacturer. |
| <u>2.2 FUSE TYPES</u> | .1 | Class J fuses.
.1 Type J1, time delay, capable of carrying 500% of its rated current for 10 s minimum.
.2 Type J2, fast acting. |
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PART 3 - EXECUTION

- 3.1 INSTALLATION
- .1 Install fuses in mounting devices immediately before energizing circuit.
 - .2 Ensure correct fuses fitted to physically matched mounting devices.
 - .3 Ensure correct fuses fitted to assigned electrical circuit.
 - .4 Turn spare fuses over to the Owner in original containers.