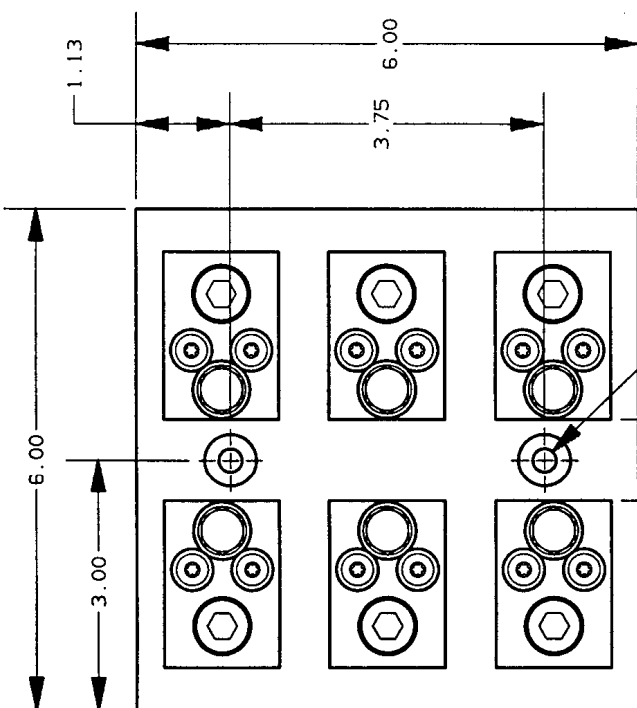
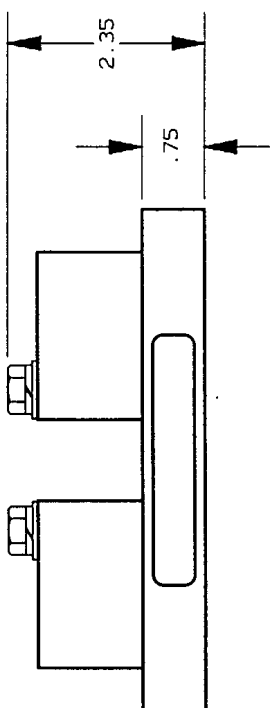


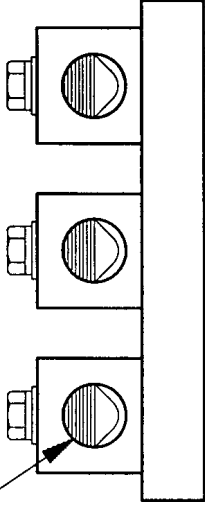
| REV         | DATE    | ECO | BY           | CK | APP |
|-------------|---------|-----|--------------|----|-----|
| -           | 6-10-97 | N/A |              |    |     |
| DESCRIPTION |         |     | INIT RELEASE |    |     |
| DBG         |         |     | N/A          |    |     |



Ø .28 THRU  
C-BORE Ø .62 X  
.50 DEEP (2 PLCS)



WIRE RANGE  
350 Kcmil - #6



NOTES:

1. UNLESS OTHERWISE SPECIFIED MATERIAL COMPOSITION AND RATING: BASE - THERMOSET 150°C RTI CONNECTOR-COPPER, TIN PLATED.

| P/N    | FUSE CLASS | RMS SYM RATING | TORQUE (IN-LBS) | CONNECTOR TYPE | WIRE °C | WIRE TYPE | UL FILE NO. | UL GUIDE NO. | CSA REPORT NO. |
|--------|------------|----------------|-----------------|----------------|---------|-----------|-------------|--------------|----------------|
| 32053T | T          | 200K           | 275             | BOX            | 75      | CU ONLY   | E52283      | IZLT         | LR32169        |

**GOULD** 374 MERRIMAC STREET  
NEWBURYPORT, MA 01950

PRODUCT MANAGER: *Richard Zuber*  
DESIGN ENGINEER: *Alan M. Bong*  
SIGN: *Richard Zuber* DATE: 6-13-97  
SIGN: *Alan M. Bong* DATE: 6/11/97

FUSE, BLOCK 300V-200A  
CLASS T  
3 POLE

OUTLINE DIMENSIONS  
NOT TO BE USED FOR PRODUCTION

700258