

ELAPSED TIME INDICATORS AND EVENT COUNTERS



Standard Cases & Mounts

Recommended mounting torque: 2 in. lbs.*

Recommended Panel Cut-Out:
.562" (9/16") X .562" (9/16"), 4 Digit

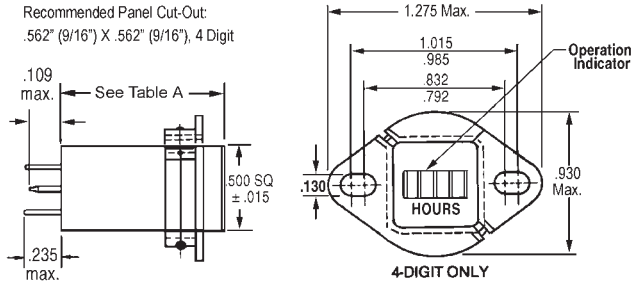


Figure 1. C2 ADJUSTABLE MOUNT

Recommended mounting torque: 3 to 5 in. lbs.*

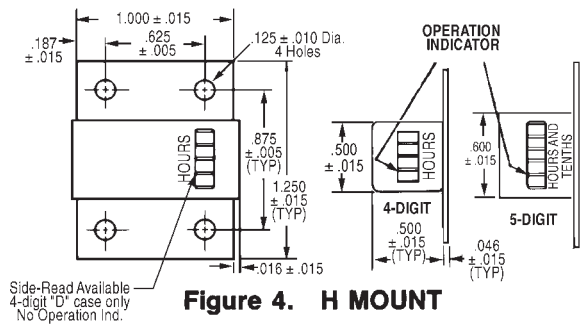


Figure 4. H MOUNT

Recommended mounting torque: 3 to 5 in. lbs.*

Recommended Panel Cut-Out: .562" (9/16") X .625" (5/8"), 5 Digit

Factory Codes
-1 Mt. Rotated 90°
-136 Tin Plate Front Mt.

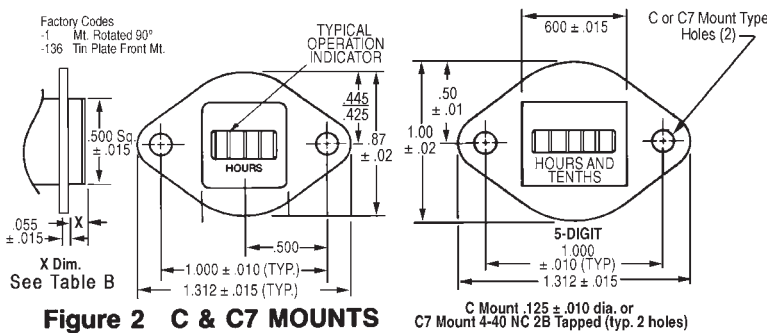


Figure 2 C & C7 MOUNTS

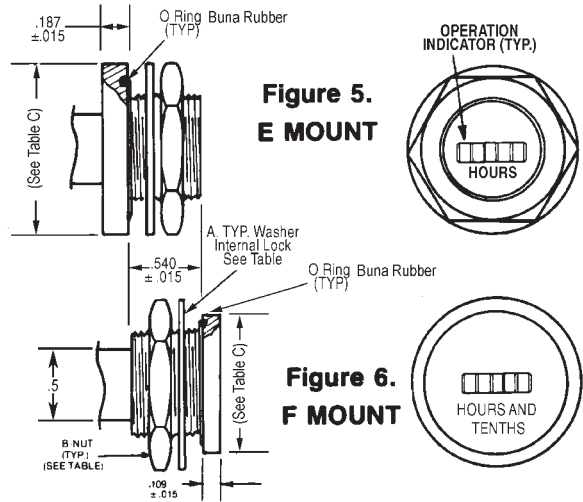


Figure 5. E MOUNT

Recommended mounting torque: 3 to 5 in. lbs.*

Factory Codes
-1 Mt. Rotated 90°
-136 Tin Plate Front Mt.

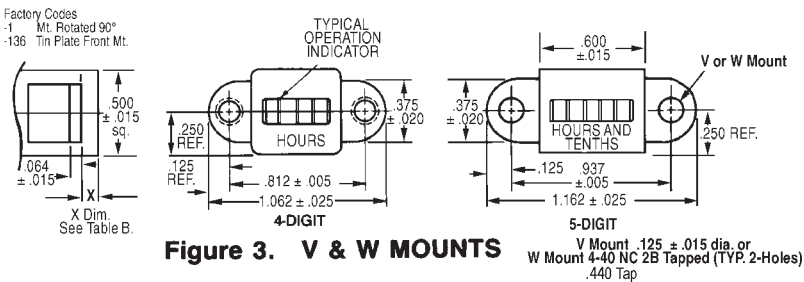


Figure 3. V & W MOUNTS

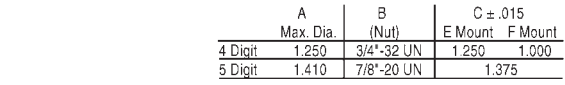


Figure 6. F MOUNT

| | A Max. Dia. | B (Nut) | C ± .015 E Mount | F Mount |
|---------|----------------|------------|---------------------|---------|
| 4 Digit | 1.250 | 3/4"-32 UN | 1.250 | 1.000 |
| 5 Digit | 1.410 | 7/8"-20 UN | | 1.375 |

Recommended mounting torque, E & F mount
4 digit20 to 30 in. lbs.
5 digit60 to 70 in. lbs.
6 digit70 to 80 in. lbs.

Round Cases & Mounts (for ETI only)

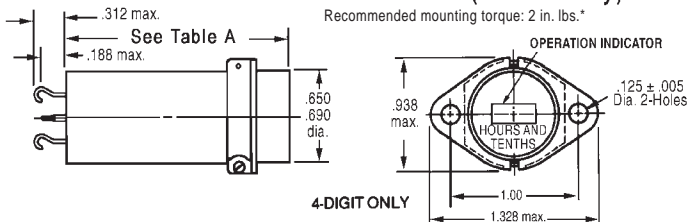


Figure 7. C2 ADJUSTABLE MOUNT

Factory Codes
-1 Mt. Rotated 90°
-136 Tin Plate Front Mt.

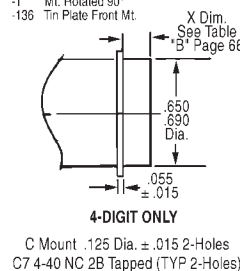


Figure 8. C & C7 MOUNTS

Recommended mounting torque: 3 to 5 in. lbs.*

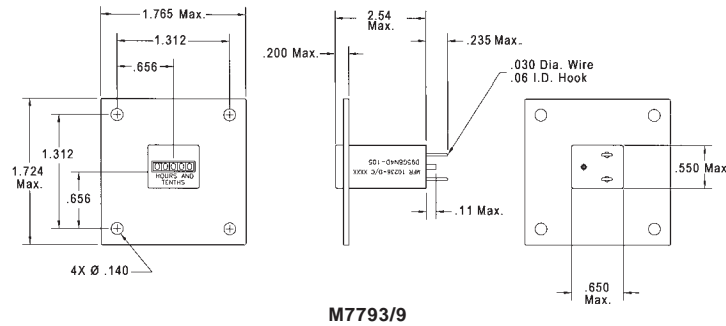
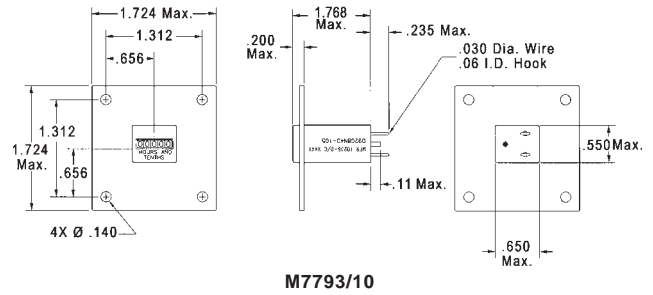
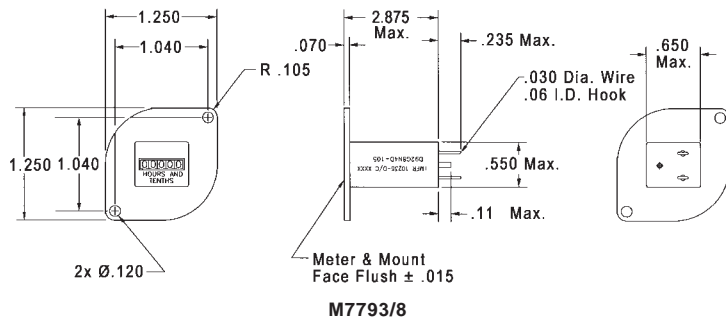
*When mounting flanged units, it is recommended to distribute the mounting torque evenly across the mounting surface. Each mounting screw should be alternately tightened about one quarter to one half turn until the recommended torque is attained on each screw. The mounting surface should be flat to avoid exerting stress on the body of the unit.

This page consists of basic marketing information that is not defined as technical data under EAR Part 772.

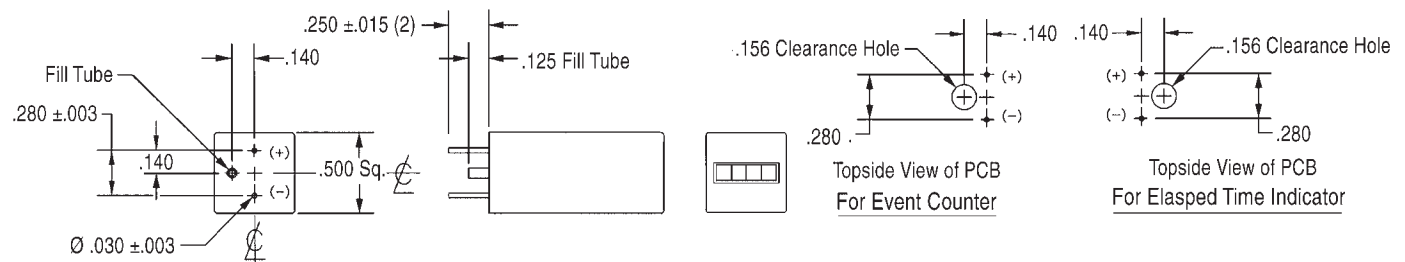
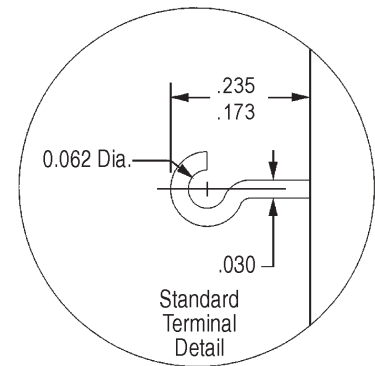
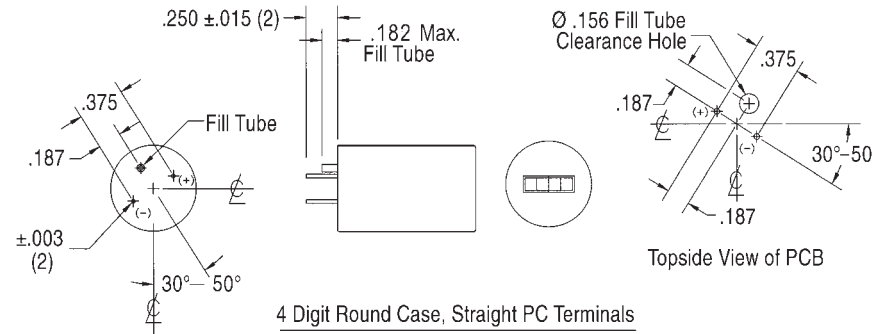
ELAPSED TIME INDICATORS AND EVENT COUNTERS



Standard Cases & Mounts



Standard and Straight Pin Headers



This page consists of basic marketing information that is not defined as technical data under EAR Part 772.