

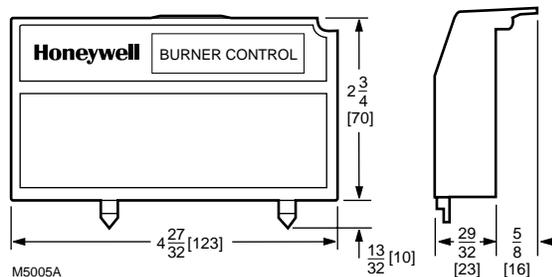
## 7800 SERIES 221729 Dust Cover

### Application

The Honeywell 7800 SERIES is a microprocessor-based integrated burner control for automatically fired gas, oil, coal or combination fuel single-burner applications. The 7800 SERIES is programmed to provide a level of safety, functional capability and features beyond the capacity of conventional controls. Functions provided by the 7800 SERIES include automatic burner sequencing, flame supervision, system status indication, system or self diagnostics and troubleshooting.

The Dust Cover provides a protective cover for configuration jumpers and plug-in purge timers (if applicable) on the RM7823A Primary Flame Switch, RM7885A Manual Start Primary, RM7890A, B Primary Control, RM7895A, B, C, D Primary Control and RM7840E, G, L, M Automatic Programming Control.

**Fig. 1—221729 Dust Cover dimensions in inches [millimeters].**



DIMENSIONS: See Fig. 1.

WEIGHT: 2.56 ounces unpacked.

### MOUNTING THE DUST COVER, See Fig. 2.

1. Align the two interlocking ears of the Dust Cover with the two mating slots on the RM7823, RM7885, RM7890, RM7895 or RM7840 Relay Module.



2. Insert the two interlocking ears into the two mating slots and with a hinge action push on the upper corners of the Dust Cover to secure it.

3. Verify that the Dust Cover is firmly in place.

**Fig. 2—Dust Cover mounting.**

