

## B2 CUSTOMER SERVICE CLOSURE

### DESCRIPTION AND USE

#### 1. GENERAL

**1.01** This practice covers the description and use of the B2 customer service closure. The closure is intended to house station protectors on the exterior of customer premises. It is particularly suited for rehabilitating existing protector installations that have deteriorated due to moisture, dirt, insects, or dislodged covers. The closure is used with the existing 123- or 128-type protector. The protector is used for new installations on the exterior of customer premises.

**1.02** This practice is reissued for the following reasons:

- (a) To change the practice title
- (b) To change title of Fig. 1
- (c) To delete reference to the 2100 GT-type protector.

Revision arrows are used to identify the significant changes.

#### 2. PRECAUTIONS

**2.01** Test for voltage with 188A test set before working on mobile homes or houses with metal siding.

#### 3. DESCRIPTION

**3.01** The B2 customer service closure consists of a base and a standard cover (Fig. 1). The closure is made of a rigid, high-impact, gray plastic.

**3.02** The cover of the B2 customer service closure can also be used on the base of the B customer service closure.

#### 4. USE

**4.01** The B2 customer service closure cover is removed by spreading the lower rear of the cover and lifting up and out (Fig. 1).

**4.02** For rehabilitating existing installations, remove the protector block from the mounting surface (Fig. 2). ***Do not remove the wiring from the protector.*** Secure the base to the mounting surface (Fig. 3) and attach the protector to the base (Fig. 4). Place the wires through the horseshoe grommet (Fig. 5). Install the cover over the base and secure it as shown in Fig. 6.

**4.03** For new installations, install as outlined in Fig. 3 through Fig. 6.

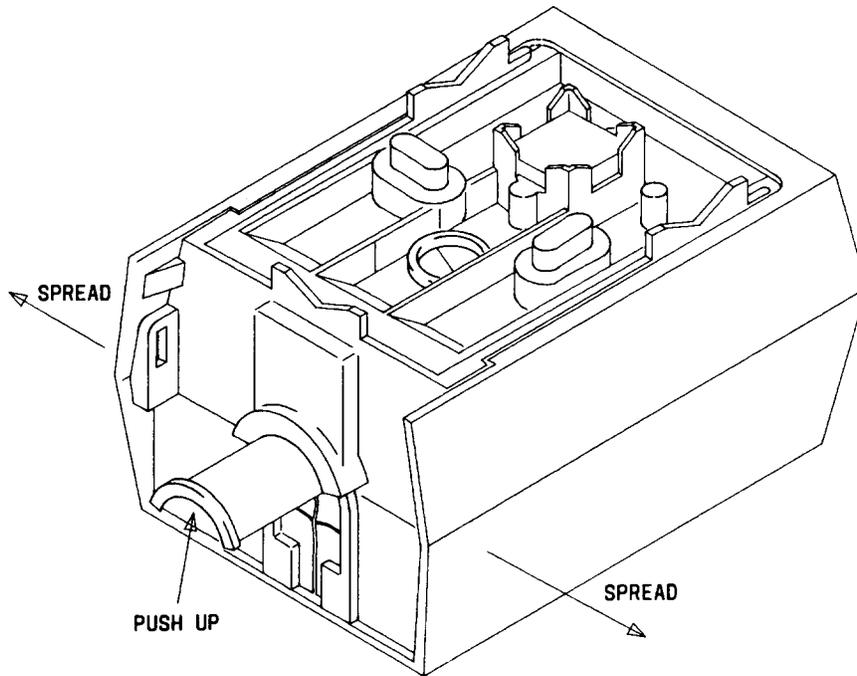
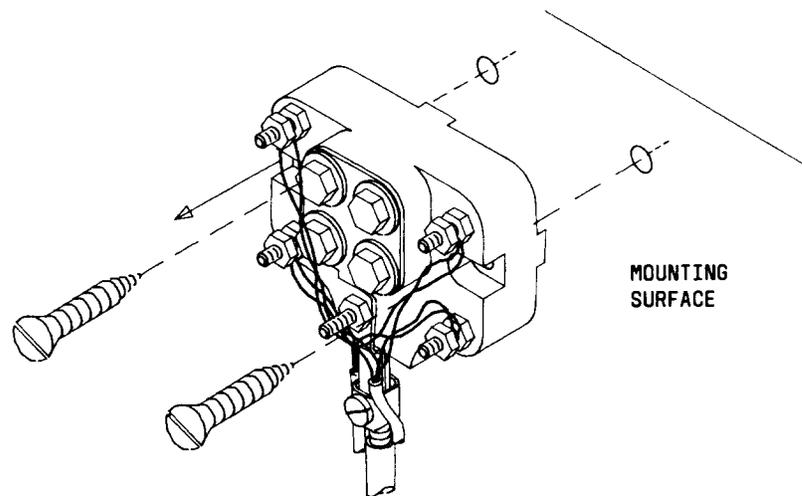


Fig. 1—B2 Customer Service Closure



1. REMOVE EXISTING COVER FROM PROTECTOR BLOCK
2. CLEAN WITH BRUSH, IF NECESSARY
3. REMOVE PROTECTOR FROM MOUNTING SURFACE

Fig. 2—Removing Protector Block From Mounting Surface

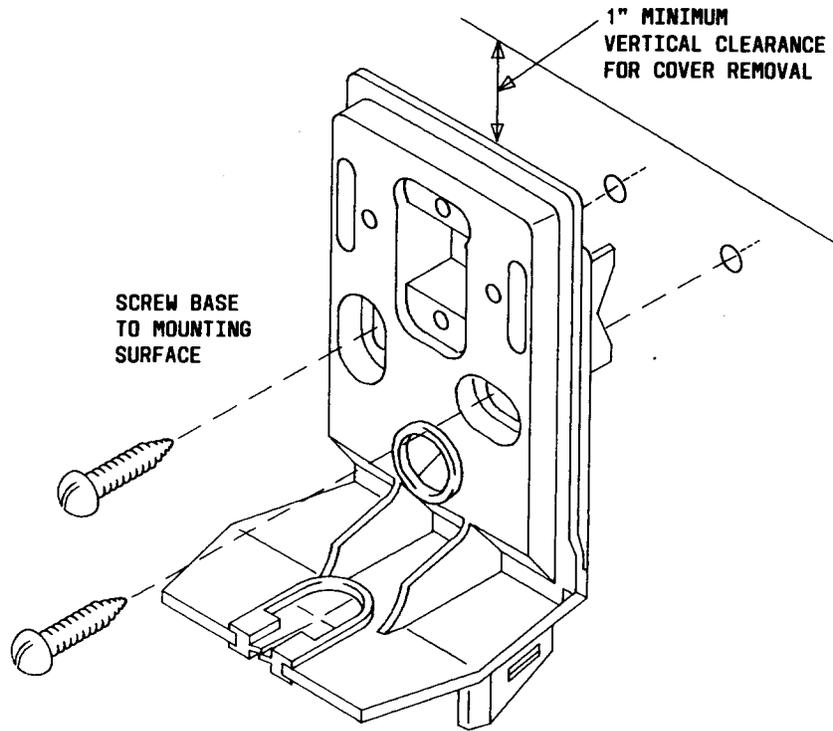


Fig. 3—Base

NOTES:

1. FOR NEW INSTALLATIONS AND REHABILITATING MOUNT  
PROTECTOR BLOCK TO BASE OF CLOSURE
2. FOR NEW INSTALLATIONS TERMINATE WIRES TO PROTECTOR  
BLOCK BINDING POSTS

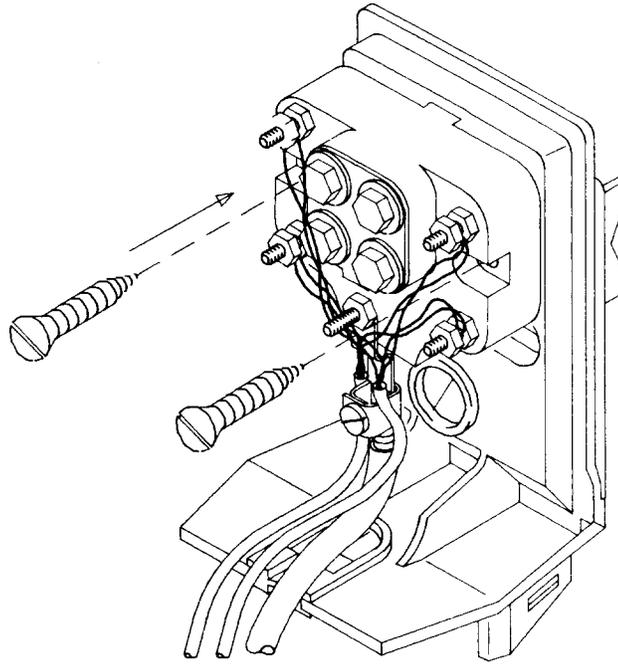
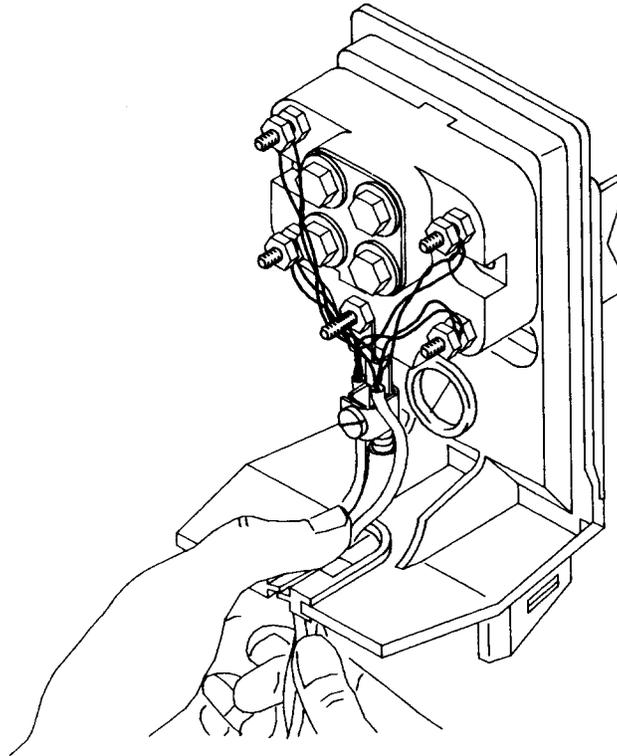
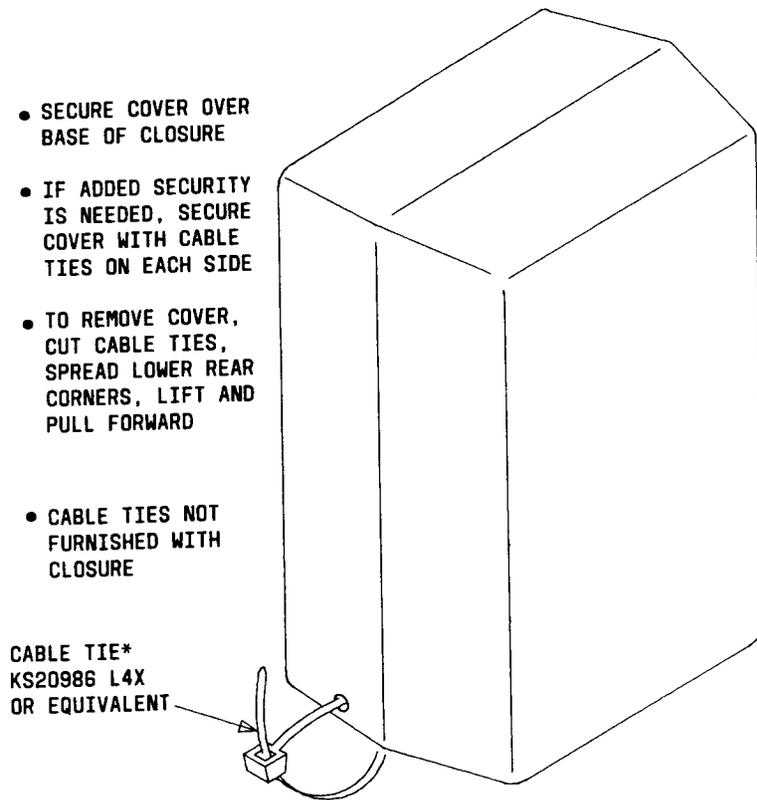


Fig. 4—Mounting Protector Block to Base



**Fig. 5—Placing Wires Through Horseshoe Grommet**



\* CABLE TIES NOT FURNISHED WITH CLOSURE

Fig. 6—Cover Installed