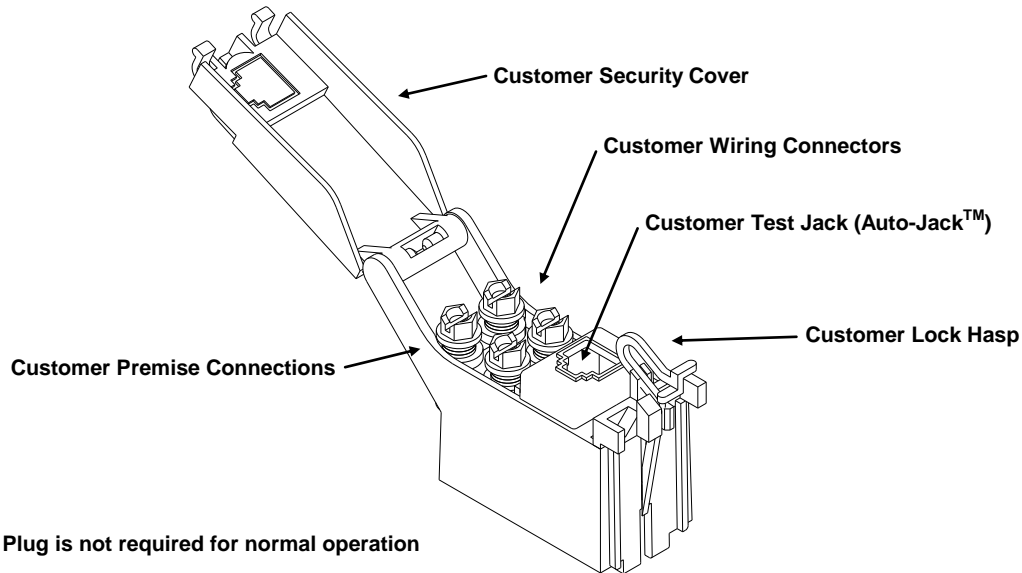


INSTALLATION NOTE

*RJ11 Plug is not required for normal operation

BASIC OPERATION

Inserting RJ-11 Plug automatically disconnects customer equipment and connects to central office. This operation is usually performed during testing of the telephone line.

By removing RJ-11 plug, customer is automatically connected to central office. This is the normal operating mode.

INSTALLING CUSTOMER BRIDGE MODULE

Insert hinge side of module under tab on enclosure. Dress wires to telco compartment. Pull back retainer tab, push down module until it snaps in place. Release retainer tab to hold module firmly in place.

CONNECTING CUSTOMER WIRING

NOTE: The two Tip (Green) and the two Ring (Red) screws are electrically connected together to provide increased inside wire connections.

A maximum of 4 telephone wires can be attached to each wiring bridge screw. Insert wire through grommet. Strip insulation from wire. Pass wires

behind hinge pin. Connect wire to color corresponding terminals. (NOTE: If customer wiring colors do not match Green and Red, inspect the first jack in premise. Determine which wire colors connect to Green and Red in jack.)

Connect same wire colors to Green and Red terminal screws on this module. (Example: White/Blue stripe to Green; Blue/White to Red). Wrap each clockwise between a washer on screw.

Insure excess wire ends are wrapped tightly around screw. Tighten screws snugly. Tuck excess wire in trough. Additional wires should be coiled and stored in trough. Perform customary tests. Close and snap cover securely. (NOTE: Use a Mater® Lock #10 or equivalent (sold in local stores) when it is desirable to lock individual covers.)

TESTING PHONE LINE

(CAUTION: INSERT A PLUG INTO TEST JACK PRIOR TO ANY WIRING CHANGES)

Plug a working phone directly into the test jack. WAIT ONE MINUTE. Lift receiver. If problem goes

away, fault is in customer wiring or equipment. If not, call telephone company. Disconnect plug from jack, close cover.