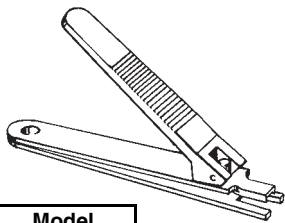
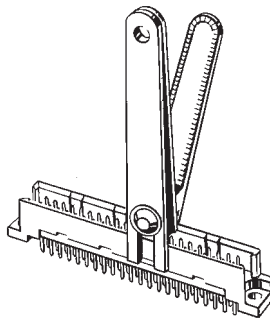


Tools and Accessories (Sold Separately)

Coding Cutter XY2D-0001



Model
XY2D-0001

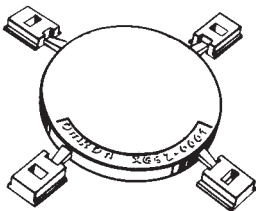


Cut the Coding Key on the Plug and insert the Coding Key in the Coding Key slots on the Socket to prevent improper insertion of the Plug into the Socket.

1. Cut the Coding Key(s) in the slot in the plug housing wall with the special cutting tool (XY2D-0001).

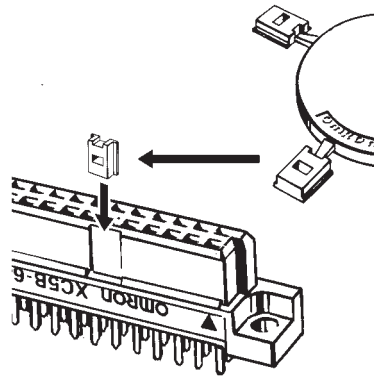
Note: Coding Cutters may not work with some DIN-style connector combinations. In that case, contact your OMRON representative.

Coding Key XC5Z-0001



Material: PBT resin (UL94HB)/white

Model
XC5Z-0001



2. Insert the special Coding Key (XC5Z-0001) into the Coding Key slots in the housing wall of the corresponding Socket.

Note: 1. Each XC5Z-0001 has four Coding Keys.

2. Coding Keys may not work with some DIN-style connector combinations. In that case, contact your OMRON representative.

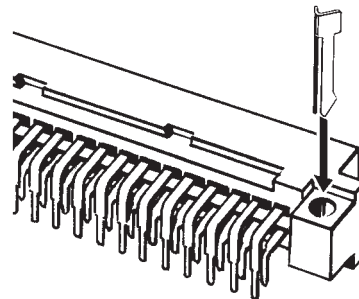
Temporary Fastening Pins XC5Z-0002

(For use with 1.6-mm boards)



Material: stainless steel

Model
XC5Z-0002



Fastening pins (XC5Z-0002) are used to keep the connector flush against the board during automated soldering.

Note: 1. For the XC5A, XC5F, XC5C, and XC5H.

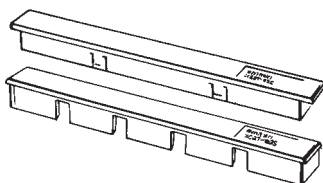
2. Temporary fastening pins cannot be used with DIN-style connectors.

Dust Cover XC5T-962

(For DIN41612 C- or R-type Triple-row Plugs with 64 or 96 contacts)

XC5T-963

(For DIN41612 C- or R-type Triple-row Sockets with 64 or 96 contacts)



Model
XC5T-962
XC5T-963

Material: Polyamide resin (UL94V-2)/white

This is a dust-proof cover that is not used at the moment and not the one that protects against flux in automatic soldering.