

■ XC6V Accessories

Contact Extraction Tool

XY2D-0003

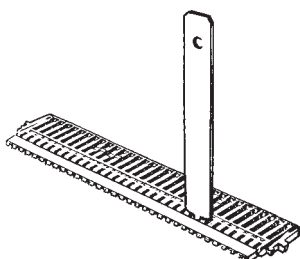


Used to remove contacts that were mistakenly connected to the socket housing.

Model
XY2D-0003

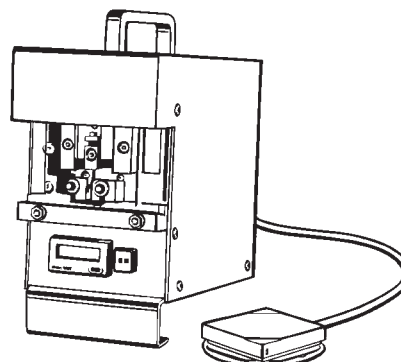
Procedure

1. Insert the lance holder of the tool into the lance hole in the housing.
2. When the hole is wide enough, remove the contact.
3. Insert a new Spare Contact.



Wire Press-fit Tool Set

XY2B-2105-N



(Contact the product dealer for delivery details.)

Model
XY2B-2105-N

This simple electric press-fit tool is designed for XC6V Discrete-wire DIN Connectors.

Specifications

Stroke	13 mm
Motor speed	83/100 rpm (50/60 Hz)
Feed pitch	2.54 mm
Operation	Foot switch
Weight	About 6 kg
Rated voltage	0.5 A, 100 VAC (50/60 Hz)
Fuse	1 A
Dimensions	120 × 200 × 225 mm (W × H × D)

Note: See the Press-fit Tool User's Manual for function and operating details.

Applicable Connectors and Wires

Applicable Connector	Cont act No.	Applicable wires			
		UL file No.	Size [No. or wires/diameter (mm)]	Cross-sectional area (mm)	Covering diameter (mm)
XC6V-9621 (Connector set)	No. 1	UL1061	AWG24 [7/0.203]	0.21	1.10 dia.
XC6W-3221 (Single-row Contacts)		UL1007	AWG26 [7/0.16]	0.13	1.30 dia.
XC6V-9622 (Connector set)	No. 2	UL1007	AWG26 [7/0.16]	0.13	1.30 dia.
XC6W-3222 (Single-row Contacts)			AWG28 [7/0.127]		

Note: Use only wires specified in the table above.