NONCODED TOOLS

WIRE-WRAPPING AND UNWRAPPING TOOLS

DESCRIPTION

KS-16363 L1, WIRE-WRAPPER

WRAPPING BIT *

STATIONARY SLEEVE *

HAND GRIP

STATIONARY SLEEVE
WIRE WRAPPING BIT
WIRE INSERTION SLOT
WIRE RETAINING NOTCH
TERMINAL HOLE

* SEE VIEW A FOR DETAILS

VIEW A — END VIEW OF WRAPPING BIT AND STATIONARY SLEEVE
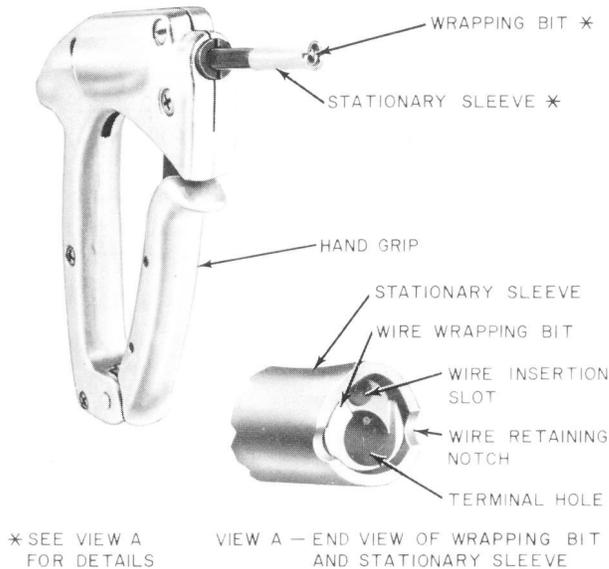
→A **manually** operated tool which is primarily used for making solderless-wrapped connections.
Wrapping bits and stationary sleeves must be ordered separately for use with this tool.
Refer to Section 074-520-101 for the wrapping bits to be used with this wire-wrapper.
Refer to Section 074-775-101 for the wrapping sleeves to be used with this wire-wrapper.←

KS-16450 L1, WIRE-UNWRAPPER—HEATED

KS-16368, L3 TRANSFORMER

KS-16450, L12 CABLE ASSEMBLY

KS-16450, L10 UNWRAPPING BIT ASSEMBLY

KS-16450, L13 NUT

KS-16450, L11 HANDLE

KS-16450, L14 CABLE SWIVEL
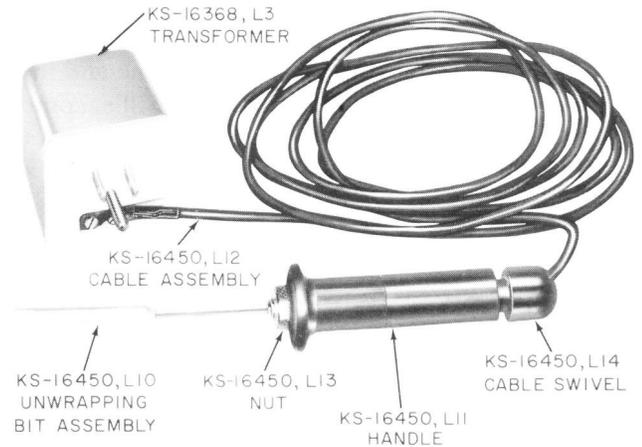
A heated wire-unwrapping tool for use in loosening and removing soldered-wrapped connections of 22-, 24-, and 26-gauge wires.
Replacement procedures for parts are covered in Section 075-121-802.

KS-16492 L1, WIRE-UNWRAPPER

Replaced by KS-16492 L2, wire-unwrapping tool.

KS-16492 L2, WIRE-UNWRAPPER   MFG DISC

Replaced by KS-20827 L1, wire-unwrapper.

KS-20551 L1, WIRE-UNWRAPPER

Replaced by KS-20551 L2, wire-unwrapper.

KS-20551 L2, WIRE-UNWRAPPER
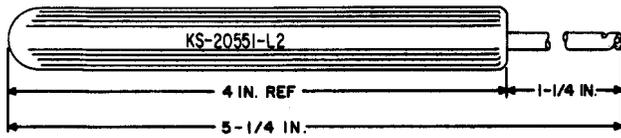
→A manually operated tool use for removing wire from terminals having solderless-wrapped connections on the AMA translator frame and in areas of extreme wire congestion. Will accommodate terminals with cross-section dimensions up to 0.032 by 0.062 inches or with diagonal dimensions up to 0.070 inches.←

KS-20827 L1, WIRE-UNWRAPPER
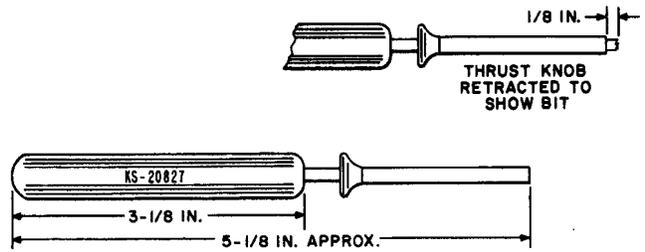
A manually operated tool, with an insulated retractable sleeve, used primarily to unwrap and remove solderless-wrapped connections of 22-, 24-, and 26-gauge wires.

Replaces KS-16492 L2, wire-unwrapper.