

B IMPACT TOOL

The B impact tool is used for terminating conductors on *66-type connecting blocks*. The dual-colored handle assists in tool orientation. One half, in yellow plastic, signifies the cutting edge side of the blade; the other half is of black plastic. It also has a double-ended blade with one end for push-on and cutting and the opposite end for push-on.

ORDERING INFORMATION

(qty) Tool, Impact, B

714B TOOL

The 714B tool has a reversible steel blade attached by a single screw to a molded plastic handle. The tool is used to make all terminations (both loop-through and end) on *66-type connecting blocks*. One end of the blade is used to seat and cut conductors; the other to seat the conductor for looping. The yellow portion of the handle identifies the cutting edge.

ORDERING INFORMATION

(qty) Tool, 714B

724A TOOL

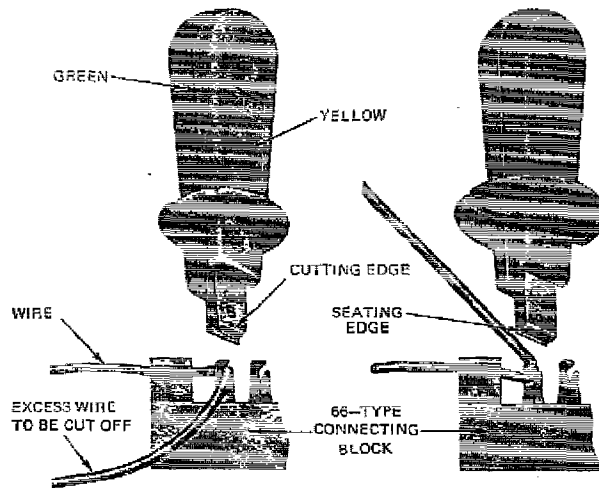
The 724A tool is a 2-pronged fork with an insulating handle. The tool is used to remove wires from the terminals of *66-type connecting blocks* without disturbing or degrading the adjacent wire connections. The fork is sized to fit around the beams of the terminal and underneath the seated conductor.

ORDERING INFORMATION

(qty) Tool, 724A

788-TYPE TOOLS

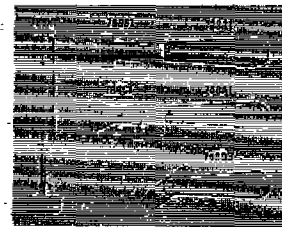
788-type tools consist of an insertion tool (788B1) used to seat cable and cross-connecting wires into the *88-type connecting block* and a cutoff tool (788C1) used to cut cable conductors after they have been seated in the index strips. The handle (788A1) is ordered separately. The 788D3 is a single-pair insertion/cutoff tool. The 788H1 is a 5-pair impact insertion tool and the 788J1 is a 5-pair impact insertion cutoff tool.



End and Loop-Through Terminations Using 714B Tool



724A Tool



788 Tools

ORDERING INFORMATION

(qty) Tool, 788A1 (handle)
 (qty) Tool, 788B1 (head)
 (qty) Tool, 788C1 (head)
 (qty) Tool, 788D3
 (qty) Tool, 788H1
 (qty) Tool, 788J1