

CRIMPING TOOLS



LITTLE BLUE CRIMPER

The Daniels AFM8 is designed for most of the miniature and sub-miniature connector types that are so widely used in all types of electronic systems. Originally developed for the Air Force, the AFM8 meets the need for a miniature tool accommodating wire sizes 20 thru 32 AWG. The cycle controlled precision ratchet assures consistently accurate crimps every time. The tool has a built-in eight step selector knob for ease in dialing the correct crimp depth setting for the wire being usedP/N 11-04443
 K13-1 Low Density Pin Positioner for Little Blue Crimper.. P/N 11-12211
 K42 High Density Pin Positioner for Little Blue Crimper.. P/N 11-12212
 DMC Crimp Tool Turret Head Assembly P/N 11-12197
 DMC Crimp Tool Universal Head Assembly P/N 11-12198

BIG BLUE CRIMPER

The Daniels AF8 has virtually limitless application within the specified wire range of 12 thru 26 AWG. Over 1,000 turret heads or positioners are available to adapt the tool frame to your specific military or proprietary contact/wire combination. The eight impression crimp, which is standard in the AF8, assures absolute maximum tensile strength with almost every closed barrel contact. The precision ratchet controls cycling on the tool in both directions of handle movement. This assures the same, accurate crimp every time. It's like having a quality control inspector at every work stationP/N 11-04442

HAND INSERTION TOOL

This inexpensive, manual tool is lightweight and easy to use in the placement and/or removal of a terminal in a housing.....P/N 11-04439

MATE-N-LOK INSERTION PIN & SOCKET TOOL

Insertion tool for grounding blocks and locking connectors. The AMP insertion tool for MATE-N-LOK pins. Contact sizes 20-24 AWGP/N 11-04437

MATE-N-LOK EXTRACTION PIN & SOCKET TOOL

Insertion tool for grounding blocks and locking connectors. The AMP insertion tool for MATE-N-LOK pins. Contact sizes 20-24 AWGP/N 11-04438

PIN & SOCKET TOOL W/INTERCHANGEABLE TIPS

This insertion & extraction tool consists of a handle, a cap, six insertion/extraction tips, a plug, and a .050-in. hex wrench. The handle of the tool provides storage for the tips, plug and hex wrench. Each tip is color coded according to specific type and wire size. P/N 11-04436

AMPHENOL RF TNC CONNECTORS

Amphenol RF TNC Threaded Connector Series are miniature, threaded weatherproof units with a constant 50Ω impedance that operate from 0-11GHz. There are two types of TNC connectors: Standard and Reverse Polarity. Reverse polarity is a keying system accomplished with a reverse interface, and ensures that reverse polarity interface connectors do not mate with standard interface connectors. Many TNC connectors are recognized under the component program of Underwriter's Laboratories and have undergone stringent testing from an independent laboratory.

- TNC 400 Right Angle MaleP/N 11-15368
- TNC 400 Straight PlugP/N 11-15369
- TNC 12108 Straight PlugP/N 11-15370
- TNC 122430 Right Angle MaleP/N 11-15371

QUICK DISCONNECT FEMALE PANEL MOUNT COUPLING

1 / 4 Hose Barb Valved Panel Mount Coupling Body. P/N 11-04068

QUICK DISCONNECT FEMALE - IN LINE

1 / 4 Hose Barb Non - Valved In - Line Coupling Body P/N 11-04066

QUICK DISCONNECT INSERT

For 1/4" ID tubing. Used with 11-04066 Quick Disconnect In-line or 05-01984 Quick Disconnect Panel Mount. P/N 11-04067

QUICK DISCONNECT MALE IN LINE W SHUT OFF

P/N 11-04069

MS27488-22-2 SEALING PLUG

MS27488-22-2 - Connector Accessory, Sealing Plug, Circular Connectors. The MS27488-22-2 is a black grommet End Sealing Plug made of fluorinated ethylene propylene (FEP). The connector grommet end sealing plug from Aiconics can be used with the connectors and the terminal junction systems having wire sealing grommets conforming to MIL-DTL-26500, MIL-DTL-28804, MIL-C-29600, MIL-DTL-38999, MIL-C-81511 series 3 & 4, SAE-AS81659. The high quality connector sealing plug can be installed in connector grommet cavity sizes 23-22P/N 11-16603

TE MALE JACKSCREW KIT 203618-1

Male Jackscrew Kit, Unassembled, Short for Ground Connector, M SeriesP/N 10-07121



HAND CRIMP TOOL CENTER CRIMP TERMINAL 18-30 AWG

Hand Crimp Tool for 3.96mm Centers Crimp Terminals, intended for use when tooling. P/N 10-05929



HAND CRIMP TOOL - LOOSE PIECE TERMINALS 14-22 AWG

Hand Crimp Tool for 2.0mm Loose Crimp Terminals, intended for use when tooling.P/N 10-05928



CRIMPER FOR BATTERY LUGS 8-1 GA

Tool For Crimpable Battery Lugs. Light duty crimping tool. Crimps battery lugs from 8-1 ga. P/N 12-03718



CRIMPER HAMMER TOOL FOR 8GA 4/0 BATTERY LUGS

Economically priced. Used with a hammer for a quick crimp in maintenance and repair situations. Handles terminals from 8-4/0 ga.P/N 12-03719



BENCH MOUNT TOOL HEX CRIMP BATTERY LUGS 8 GA TO 250 MCM

Bench mountable version of stock #460. Crimps 8-4/0 ga lugs.P/N 12-03721

CRIMPER FOR COPPER BATTERY EYELET LUGS 8-4/0 GA



Crimps eyelet style copper lug terminals 8-4/0 ga. Includes 3 separate dies.P/N 12-03722

QUICK DISCONNECT FEMALE BULK



For 1/4" ID tubing. Used with 05-01984 Quick Disconnect Panel Mount or 11-04066 Quick Disconnect In-lineP/N 05-01984

PIN INSERTION & EXTRACTION TOOL



The insertion of contacts during assembly or replacement during repair is quick and easy with the appropriate tools. The tools have to fit the contacts and the connectors if assembly and repair are to be carried out correctly. This tool is also absolutely necessary to use for extracting a broken pin for replacement or moving a misplaced pin for relocation. Insert and extract all your connector pins & sockets with this premium tool. It will work with both standard and high-density pins. **For Garmin high density pins, please use part 22-28 AWG, part # 11-04435.**

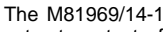
- 16 AWG Blue/WhiteP/N 11-04431
- 20 AWG Red/WhiteP/N 11-04432
- 24-20AWG Red/WhiteP/N 11-04433
- 20 AWG Green/White.....P/N 10-06933
- 22 AWG Green/White.....P/N 11-04434
- 22-28AWG Green/WhiteP/N 11-04435

EXTRACTION HAND TOOL



Use With Part(s): Loose Piece Terminals. P/N 11-14948

M81969/14-11 INSERTION AND EXTRACTION TOOL



The M81969/14-11 insertion/extraction tool can be used to insert and extract contacts for the following connector series: • MIL-DTL-26482 Series II • AS81703 Series III • MIL-DTL-83733 • MIL-DTL-83723 Series II & III • AS50151 • AS81714P/N 11-16736

REMOVAL TWEEZERS #20



Removal tweezer designed for size 20 contacts installed in ITT-Cannon "D*C and D*U" Series, rear release D-subminiature connectors. Contact numbers: 030-1952-000, 030-1953-000, 030-1954-000, 030-1955-000.

- Removal Tweezer #20P/N 11-14936
- Removal Tweezer #20 Long ProbeP/N 11-14937

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