



Old Values, New Ideas

**ETCO's ELECTRICAL
CONNECTORS &
TERMINALS MEET
AVIATION & DRONE
DESIGN REQUIREMENTS**

ETCO.COM

ISO 9001:2015
IATF 16949:2016



A wide range of off-the-shelf products ranging from electrical terminals to multiple wire termination solutions, plus an extensive custom design capability, has been introduced by ETCO Incorporated of Bradenton, Florida.

ETCO Manned and Unmanned Aircraft standard electrical terminals feature over 1,500 connector products including circuit board contacts, insulated and fire-retardant types, foil connectors, rings, spades, disconnects, pins, receptacles, and splice terminals. They are offered in brass, tinned brass, nickel- and copper plated steel, phosphor bronze, tinned steel bearing bronze, and beryllium copper ranging from 0.008" to 0.070" thick.

Available from stock, ETCO Manned and Unmanned Aircraft standard electrical terminals can be used with a wide range of popular application equipment and stand-alone bench presses and ETCO's own fully automated applicators. All products are manufactured in the USA and can be supplied loose or in strip form. Custom engineered OEM solutions can also be provided.

ETCO Manned and Unmanned Aircraft standard electrical terminals are priced according to terminal type and quantity; with two week delivery typical.

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MADE IN THE USA