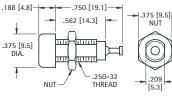
FULLY INSULATED DELUXE TIP JACK

ACCEPTS .080 (2.0) TIP WITH CLOSED ENTRY CONTACT

Fully molded body with recessed closed entry design. Assures maximum retention with .010 Ω maximum contact resistance. Prevents accidental insertion of larger diameter probes. Current rating: 10 Amps. Breakdown voltage 5700V RMS. Capacitance to metal panel 2.0 pF nominal. Supplied with nut.





CAT. NO. COLOR 6030 WHITE RED 6031 6032 BLACK 6033 GREEN YELLOW 6034 6035 BLUE

ΜΔΤΕΡΙΔΙ ·

Body: Molded Nylon ASTM D4066 Contact: Beryllium Copper, Silver Plate Terminal: Brass. Tin Plate

METAL-CLAD TIP JACK (MIL)

ACCEPTS .080 (2.0) TIP WITH CLOSED ENTRY CONTACT

High quality tip jack for high reliability industrial applications. Ideal for use where required to withstand severe environmental conditions, temperature, vibration and salt spray. Recessed closed entry contact. Current rating 10 amps. Breakdown voltage: 5700V RMS. Made to MIL-C39024/10. Capacitance to metal panel 2.0 pF. Supplied complete with hardware.

.156 [4.0]

 \bigcirc

.312 [7.9]

.281 [7.2] DIA.

SPRING CONTACT TO

HEX



ACCEPT .080 [2.03] DIA. PIN MATERIAL: Body: Molded Nylon ASTM D4066 Shell & Nut: Brass 00-B-626 Nickel Plate 00-N-290 Contact: Beryllium Copper

for QQ-C-533. Gold Plate

MIL-G-45204

CAT. NO. COLOR 6012 WHITE RED 6013 <u>6014</u> BLACK 6015 GREEN YELLOW <u>6016</u> 6017 BILLE

LOCKWASHER

- .812 [20.6] .632 [16.1]

250-32 THREAD

.343 [8.7] HEX. NUT

MATER

Body: M

ASTM D

Shell: B

Contact

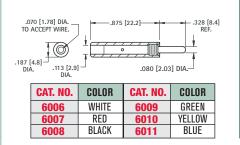
Silver Pla

.395 [10.1]

SOLDER TIP PLUGS

.080 (2.0) DIAMETER TIP





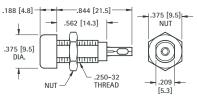
96 Tel (718) 956-8900 • Fax (718) 956-9040 Downloaded from Elcodis.com el (2010) 221-5510 on ekes @key alco.com

FULLY INSULATED STANDARD TIP JACK

ACCEPTS .080 (2.0) TIP

Economical tip jacks with molded Nylon body. Low contact resistance. Formed Phosphor Bronze contact with solder hole for ease in attaching wire. Current rating 10 Amps. Breakdown voltage 5700 VRMS. Capacitance to metal panel 3.8 pF. Supplied with nut.





CAT. NO.	COLOR
6018	WHITE
6019	RED
6020	BLACK
6021	GREEN
6022	YELLOW
6023	BLUE

812 [20.6]

.593 [15.1]-

250-32 THREAD

.375 [9.5] HEX. NUT

METAL-CLAD TIP JACK (STD)

ACCEPTS .080 (2.0) TIP

Molded Nylon body with metal jacket. Contact is formed from phosphor bronze contact with solder hole for ease in attaching wire. Designed for positive contact, easy insertion and withdrawal. Current rating: 10 Amps. Breakdown voltage 5700V RMS. Capacitance to metal panel 3.8 pF. Supplied with nut.

MATERIAL:

Body: Molded Nylon ASTM D4066

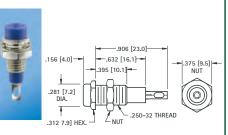
Contact: Phosphor Bronze, Tin Plate

UNINSULATED TIP JACK

ACCEPTS .080 (2.0) TIP

Quality, precision machined tip jack made of brass. Ideal for use on metal panels where grounding is required. Fits panels up to .375 (9.5) thick. Supplied with nut.

.093 [2.4]

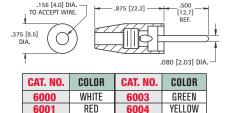


IAL:	C
olded Nylon	
4066	
rass, Nickel Plate	
: Phosphor Bronze,	
ate	

SOLDERLESS TIP PLUGS

.080 (2.0) DIAMETER TIP





BLACK

6004

6005

KEYSTONE

RoHS COMPLIANT ~ ISO 9001 CERTIFIED

BIUF

6001

6002

CAT. NO.	COLOR	
6024	WHITE	
6025	RED	
6026	BLACK	
6027	GREEN	
6028	YELLOW	
6029	BLUE	

Contact: Beryllium Copper Current Rating: 15 Amps CAT. NO. 6097

Body: Brass, Nickel Plate

MATERIAL:

.312 [7.9] HEX.

.281 [7.2] DIA.

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SPRING CONTACT TO

ACCEPT .080 [2.03] DIA. PIN

STANDARD PHONE TIP .080 (2.0) DIAMETER TIP Accepts up to 12 gauge wire. Fits all standard tip jacks. MATERIAL: Brass, Nickel Plate 000 [25.4] .500 [12.7] .080 [2.03] DIA. .156 [4.0] .125 [3.2] CAT. NO. 1601

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