

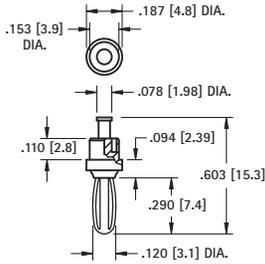
# MINIATURE PLUGS

Current Ratings: Miniature: (.120) 10 Amps; Standard: (.175) 15 Amps

## SWAGE MOUNT



.120 (3.0) Plug



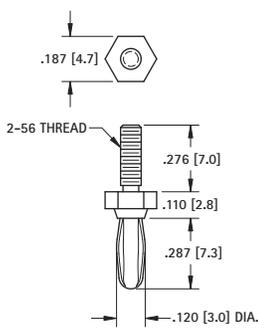
**MATERIAL:**  
**Spring:** Beryllium Copper  
**Body:** Brass, Silver Plate

**CAT. NO. 452**

## THREADED



**CAT. NO. 450**



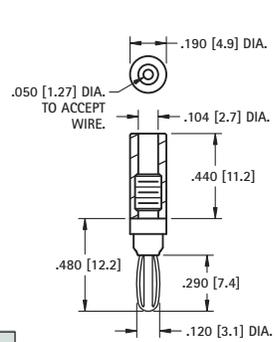
**MATERIAL:**  
**Spring:** Beryllium Copper, Nickel Plate  
**Body:** Brass, Silver Plate

## SOLDER CONNECTION



.120 (3.0) Plug

CAT. NO.	COLOR
6076	RED
6077	BLACK
451	NONE



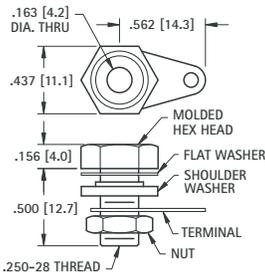
**MATERIAL:**  
**Spring:** Beryllium Copper, Nickel Plate  
**Body:** Brass, Nickel Plate  
**Handle:** Nylon

# BANANA JACKS

## INSULATED SOLDER CONNECTION



Accepts .175 (4.5) Plug



Supplied with hardware  
 Unassembled

CAT. NO.	HEAD COLOR
6093	RED
6094	BLACK

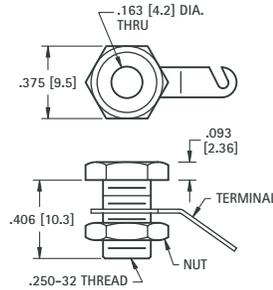
**MATERIAL:**  
**Body:** Brass, Nickel Plate  
**Terminal:** Copper, Tinned  
**Hex Head:** Phenolic

## NON-INSULATED RECESSED HEAD

Fits panel up to .312 (7.9)



Accepts .175 (4.5) Plug



Supplied with nut and lug.  
 Unassembled

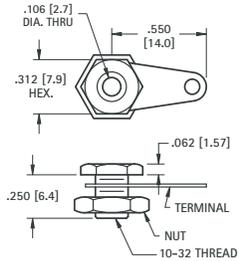
**CAT. NO. 6095**

**MATERIAL:**  
**Body:** Brass, Nickel Plate  
**Terminal:** Brass, Tin Plate

## NON-INSULATED MINIATURE JACK



Accepts .120 (3.0) Plug



Supplied with lug and nut.  
 Unassembled

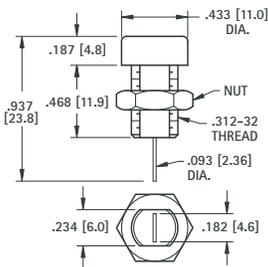
**CAT. NO. 6090**

**MATERIAL:**  
**Body:** Brass, Nickel Plate  
**Terminal:** Copper, Tinned

## FULLY INSULATED



Accepts .175 (4.5) Plug



**MATERIAL:**  
**Body:** Nylon  
**Contact:** Brass, Tin Plate

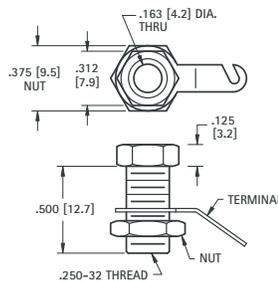
CAT. NO.	COLOR
6091	RED
6092	BLACK

## NON-INSULATED STANDARD HEAD

Fits panel up to .375 (9.6)



Accepts .175 (4.5) Plug



Supplied with nut and lug.  
 Unassembled

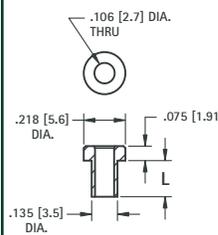
**CAT. NO. 6096**

**MATERIAL:**  
**Body:** Brass, Nickel Plate  
**Terminal:** Brass, Tin Plate

## NON-INSULATED

### MINIATURE

Accepts .120 (3.0) Plug

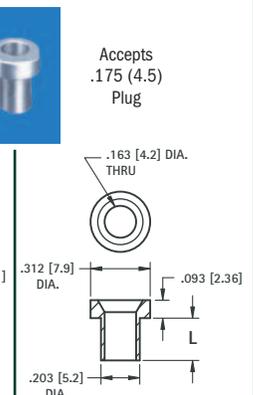


**MATERIAL:**  
 Brass, Tin Plate

CAT. NO.	L
476-2	.125 (3.2)
476-3	.165 (4.2)
476-4	.187 (4.7)

### STANDARD

Accepts .175 (4.5) Plug



**MATERIAL:**  
 Brass, Nickel Plate

CAT. NO.	L
575-4	.218 (5.5)
575-6	.265 (6.7)
575-8	.350 (8.9)