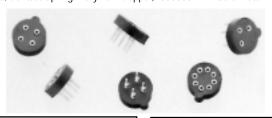
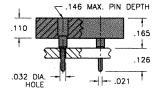


# **SOCKETS FOR TO-5 & TO-100**

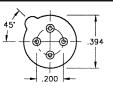
Fully molded compact construction. Speeds transistor assembly. Incorporates ultra high quality, closed entry, sleeve type contacts. Accepts. .016 to .020 diameter leads and .010 x .018 rectangular transistor leads.

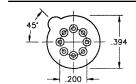
MATERIAL: Insulator: Glass Filled Polyester, UL rated 94V-0; Contact Pin: Brass, Tin Plate; Contact Spring: Beryllium Copper, .000030 min. Gold Plate



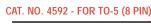


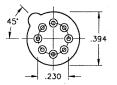


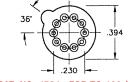




CAT. NO. 4591 - FOR TO-5 (4 PIN)







CAT. NO. 4593 - FOR TO-100 (8 PIN) CAT. NO. 4594 - FOR TO-100 (10 PIN)

.210

THRU-HOLE

4595

# **HEAVY DUTY SOCKET FOR TO-3**

Features an all-in-one mouning plate and solder tabs, providing complete electrical isolation of the solder tab connections.

#### CHOICE OF SINGLE OR DUAL COLLECTOR SOLDER TABS

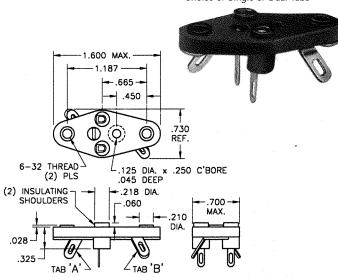
MATERIAL: Insulating Base Glass Filled Reinforced Polyester,

UL Rated 94V-0

Contacts: Phosphor Bronze, Tin Plate Mtg. Bracket: Brass. Tin Plate

Rated 5 Amps DC continuous and 15 Amps DC Intermittent

Choice of Single or Dual Tabs



**FULLY MOLDED TO-3 SOCKET** Pre-assembling the socket to the chassis by eyelets or rivets permits the installation of the semi conductor at a later stage in the assembly. The molded

With transistor lead-in
insulating shoulders

CAT. NO.	WITH TAB	
4513	"A" ONLY	
4514	"A" & "B"	

top boss eliminates hardware. MATERIAL: Molded Nylon 6/6

Less transistor lead-	-in
insulating shoulder	S

CAT. NO.	WITH TAB
4515	"A" ONLY
4516	"A" & "B"

## "MINI" HALOGEN LAMP SOCKETS

• Accepts .022 - .032 diameter Pins or Leads • The wire wrap Pins are annealed dead sort and can be easily bent to achieve a variety of positions.



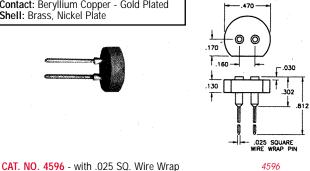
### CAT. NO. 4595

# SPECIFICATIONS

Base: Glass Filled LCP Contact: Beryllium Copper - Gold Plated

Shell: Brass, Nickel Plate





130



