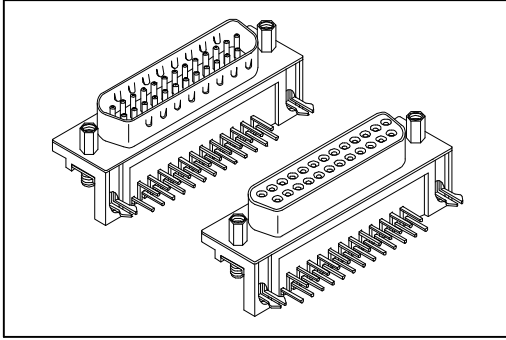


7906 Series

D-SUB Right Angle Type



Material:

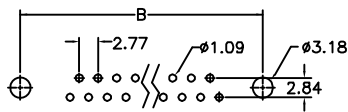
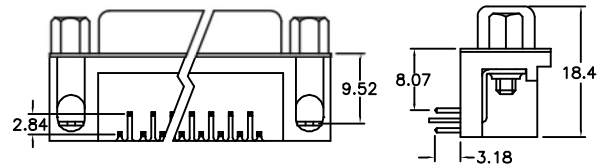
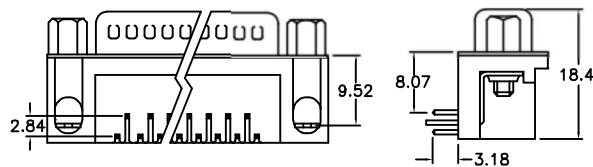
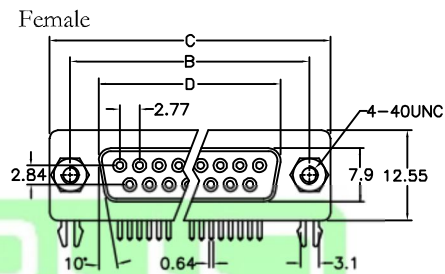
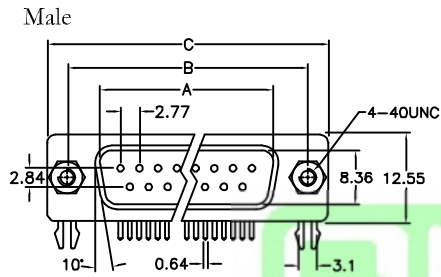
Housing: Thermoplastic Polyester Glass Filled UL94V-0.
 Contacts: Copper Alloy.
 Shell: Metal.

Electrical Characteristics:

Current Rating: 1 A.
 Dielectric Withstanding Voltage: AC 1000V.
 Insulator Resistance: 1000M Ω min.
 Contact Resistance: 30m Ω max.
 Operating Temperature: -55°C~+105°C.

Features:

Mates with: 7901, 7907, 7908.



P.C. Board Layout

Position	Dimension			
	A	B	C	D
9	16.92	24.99	30.81	16.33
15	25.25	33.32	39.14	24.66
25	38.96	47.04	53.04	38.38
37	55.42	63.50	69.32	54.84

Ordering information

7906-

Series

37

Position

M

M: Male

F: Female

A

A ~ Z: See Page A152 ~ A153

A

A: Tray Package

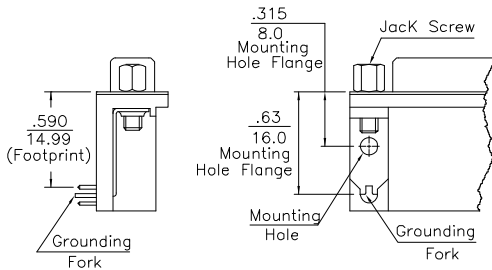
Mounting Option

Footprint 14.99mm(0.590")



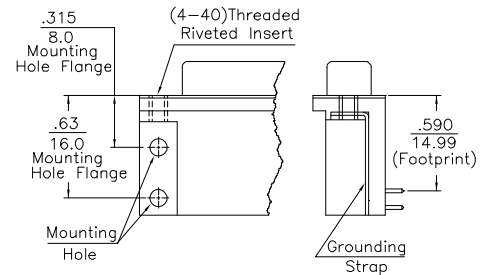
Option C

With Grounding Forks (Locking Type) and With Jack Screws Attached.



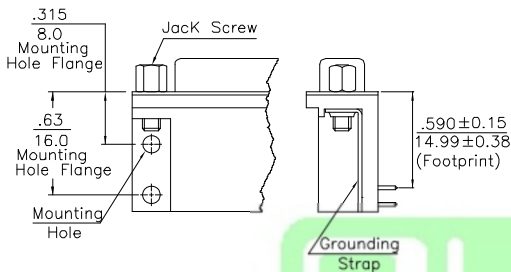
Option I

With .315 and .630 (Combination) Mounting and with Holes. and With Riveted Threaded Inserts.



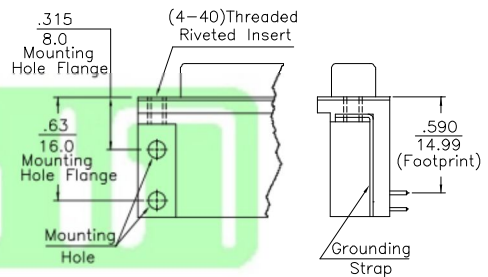
Option D

With Grounding Strap and With Jack Screws Attached.



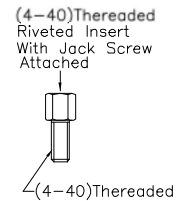
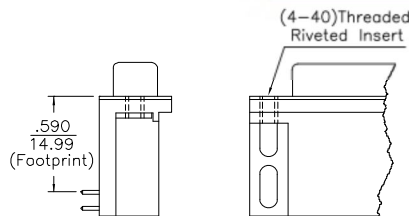
Option J

Same As Option J1, but Jack Screws Are Bagged Separately.



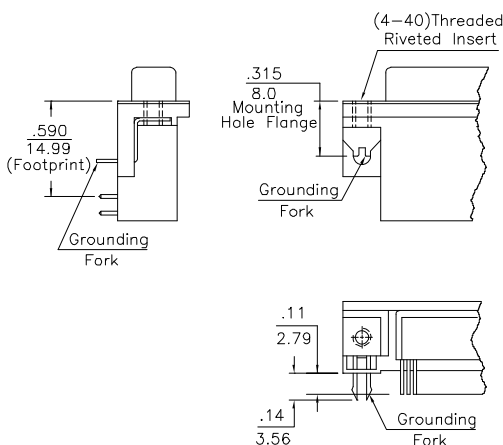
Option E

With Riveted Threaded Inserts.



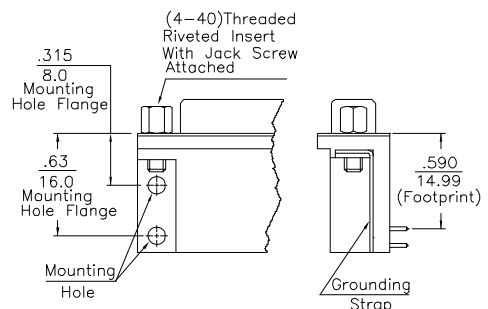
Option M

Short Mounting Flange With .315 Mounting Flange Holes Dimension. With Grounding Forks (Locking Type) and With Riveted Threaded Inserts.



Option J1

With .315 and .630 (Combination) Mounting Flange Hole Dimension With Riveted Threaded Inserts and With Jack Screws Attached.



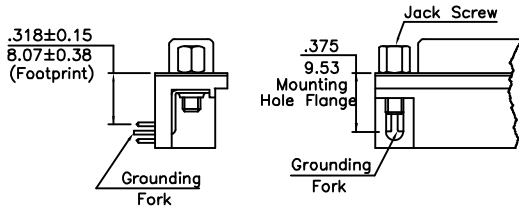
Mounting Option

Footprint 8.07mm(0.318")



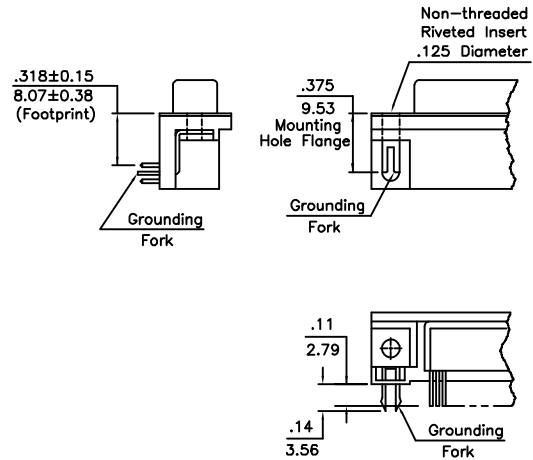
Option A

With Grounding Forks (Locking Type) and With Jack Screws Attached.



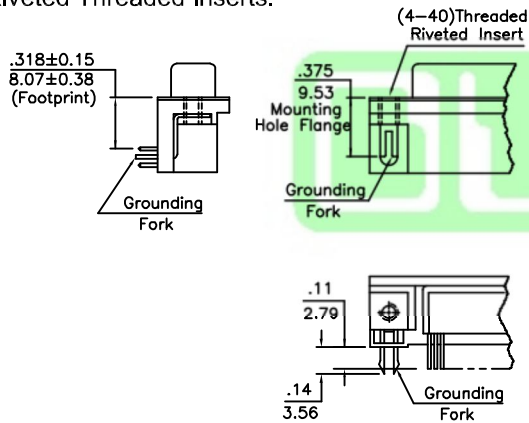
Option G

With Grounding Forks (Locking Type) and With .125 Diameter Non-threaded Riveted Inserts.



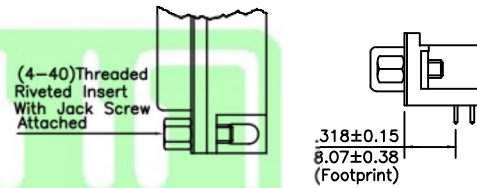
Option B

With Grounding Forks (Locking Type) and With Riveted Threaded Inserts.



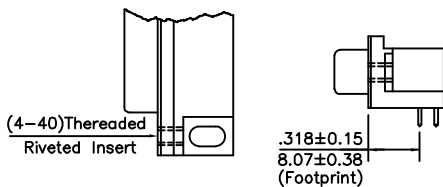
Option H1

With Riveted Threaded Inserts and With Jack Screw Attached.



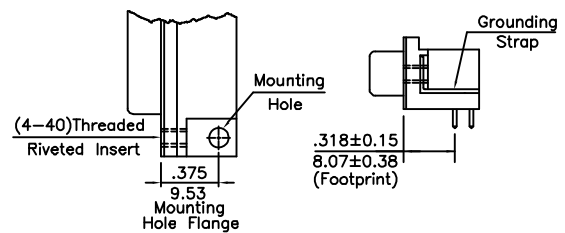
Option B1

With Riveted Threaded Inserts.



Option K

Grounding Strap With .125 Diameter Non-threaded Mounting Holes and With Riveted Threaded Inserts.



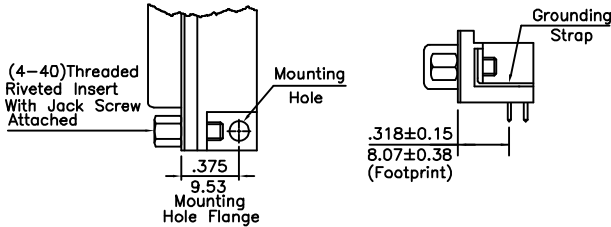
Mounting Option

Footprint 8.07mm(0.318")



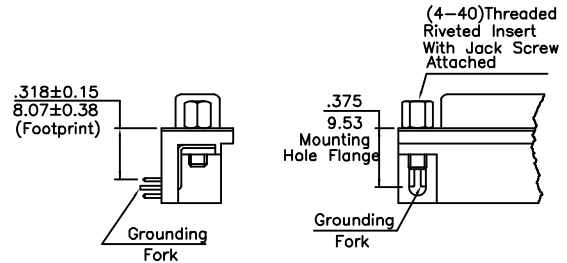
Option L1

With .125 Diameter Non-threaded Mounting Holes. and With Riveted Threaded Inserts and With Jack Screws Attached.



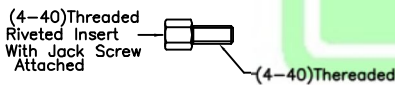
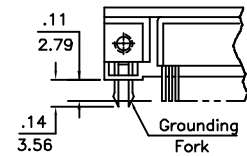
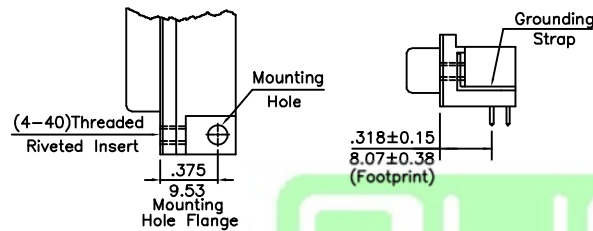
Option Y

With Grounding Forks (Locking Type) With Riveted Threaded Inserts and With Jack Screws Attached.



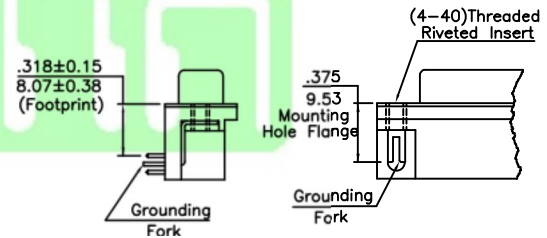
Option L

Same As Option L1, but Jack Screws Are Bagged Separately.



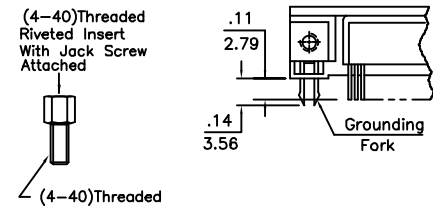
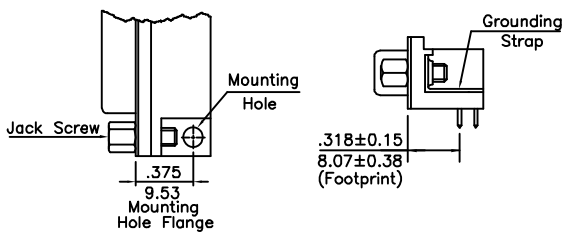
Option H

Same As Option Y, but Jack Screws Are Bagged Separately.



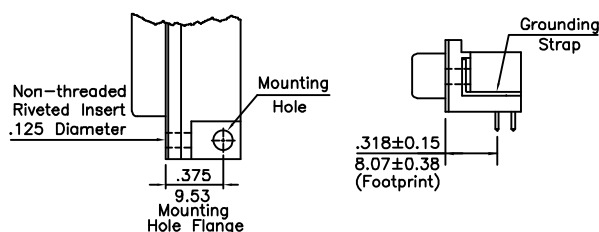
Option Q

With .130 Diameter Non-threaded Mounting Holes. and With Jack Screws Attached.



Option R

Grounding Strap With .125 Diameter Non-threaded Mounting Holes. and With .125 Diameter Non-threaded Riveted Inserts.



Option Z

With 4-40 Threaded Mounting Holes. and With Jack Screws Attached and With .130 Diameter Riveted Inserts.

