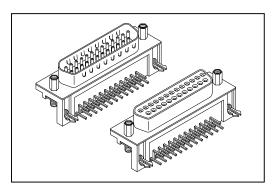
7906 Series

D-SUB Right Angle Type





Features:

Mates with: 7901,7907, 7908.

Material:

Housing: Thermoplastic Polyester Glass Filled UL94V-0.

Contacts: Copper Alloy.

Shell: Metal.

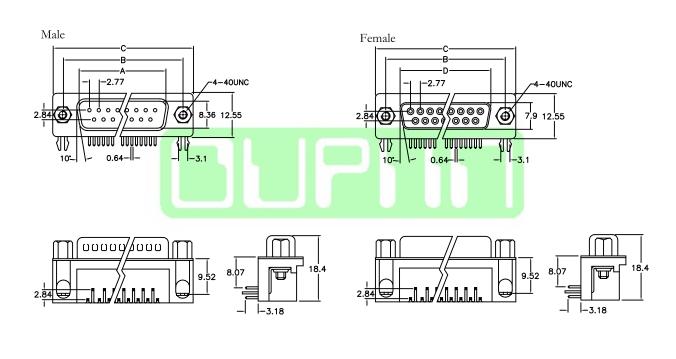
Electrical Characteristics:

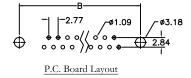
Current Rating: 1 A.

Dielectric Withstanding Voltage: AC 1000V.

Insulator Resistance: $1000 M\Omega$ min. Contact Resistance: $30 m\Omega$ max.

Operating Temperature: -55°C~+105°C.





Position	Dimension			
	A	В	С	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: Male F: Female

 $\frac{\mathbf{A}}{\mathbf{A}} \sim \mathbf{Z}$: See Page A152 \sim A153

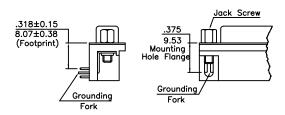
A: Tray Package

Mounting Option Footprint 8.07mm(0.318")



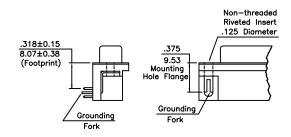
Option A

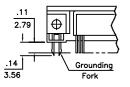
With Grounding Forks (Locking Type) and With Jack Screws Attached.



Option G

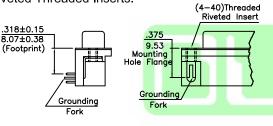
With Grounding Forks (Locking Type) and With .125 Diameter Non-threaded Riveted Inserts.

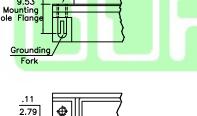




Option B

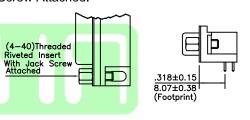
With Grounding Forks (Locking Type) and With Riveted Threaded Inserts.

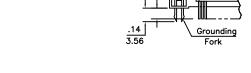




Option H1

With Riveted Threaded Inserts.and With Jack Screw Attached.

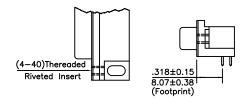




2.79

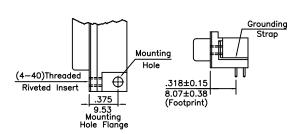
Option B1

With Riveted Threaded Inserts.



Option K

Grounding Strap With .125 Diameter Nonthreaded Mounting Holes. and With Riveted Threaded Inserts.



Mounting Option

Footprint 8.07mm(0.318")

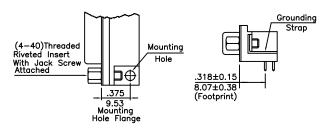


Grounding

Fork

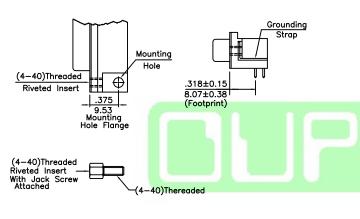
Option L1

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



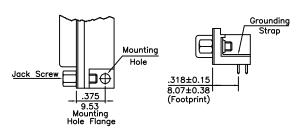
Option L

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



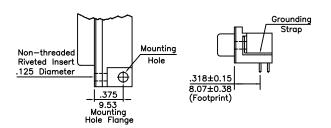
Option Q

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



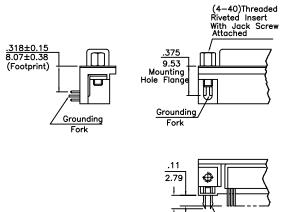
Option R

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



Option Y

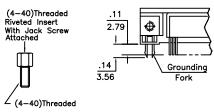
With Grounding Forks (Locking Type) With Riveted Threaded Inserts and With Jack Screws Attached.



3.56

Option H

Same As Option Y, but Jack Screws Are Bagged Separately. (4-40)Threaded Rivetéd Insert .318±0.15 .375 9.53 Mounting ole Flange 8.07±0.38 (Footprint) Grounding Grounding



Option Z

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

