

Series III TV

Series II JT

Series I LJT

SJT

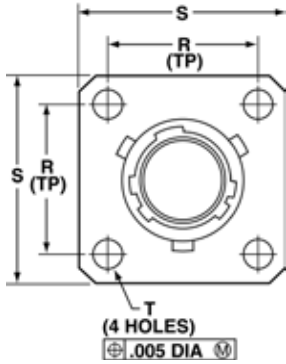
Printed
Circuit Board

EMI Filter/
Transient

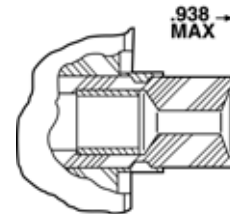
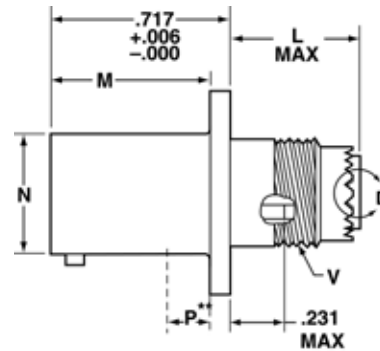
Accessories
App Tools

Specials

PART #	Connector Type	Shell Style	Service Class	Shell Size & Insert Arrg	Contact Type	Alternate Positions	Special Variations
*To complete, see how to order pages 76-77.	SJT	00	RT	X-X	X	X	(XXX)



***SJT00RT**



**VIEW D ENLARGED
FOR COAXIAL USE ONLY**

** Standard wall mount may be back panel mounted where panel thickness does not exceed these dimensions. For thicker panel applications, SJTP00RT should be used, page 79.

Shell Size	L Max	M +.000 - .005	R (TP)	S ±.016	T ±.005	V Thread Modified		N +.001 - .005	P** Max
						Class 2A UNEF (Plated)	Modified Major Dia.		
8	.500	.632	.594	.812	.120	.4375-28	.421 – .417	.473	.117
10	.500	.632	.719	.938	.120	.5625-24	.542 – .538	.590	.117
12	.500	.632	.812	1.031	.120	.6875-24	.667 – .663	.750	.117
14	.500	.632	.906	1.125	.120	.8125-20	.791 – .787	.875	.117
16	.500	.632	.969	1.219	.120	.9375-20	.916 – .912	1.000	.117
18	.500	.632	1.062	1.312	.120	1.0625-18	1.034 – 1.030	1.125	.117
20	.500	.602	1.156	1.438	.120	1.1875-18	1.158 – 1.154	1.250	.087
22	.500	.602	1.250	1.562	.120	1.3125-18	1.283 – 1.279	1.375	.087
24	.550	.602	1.375	1.688	.147	1.4375-18	1.408 – 1.404	1.500	.055

All dimensions for reference only.