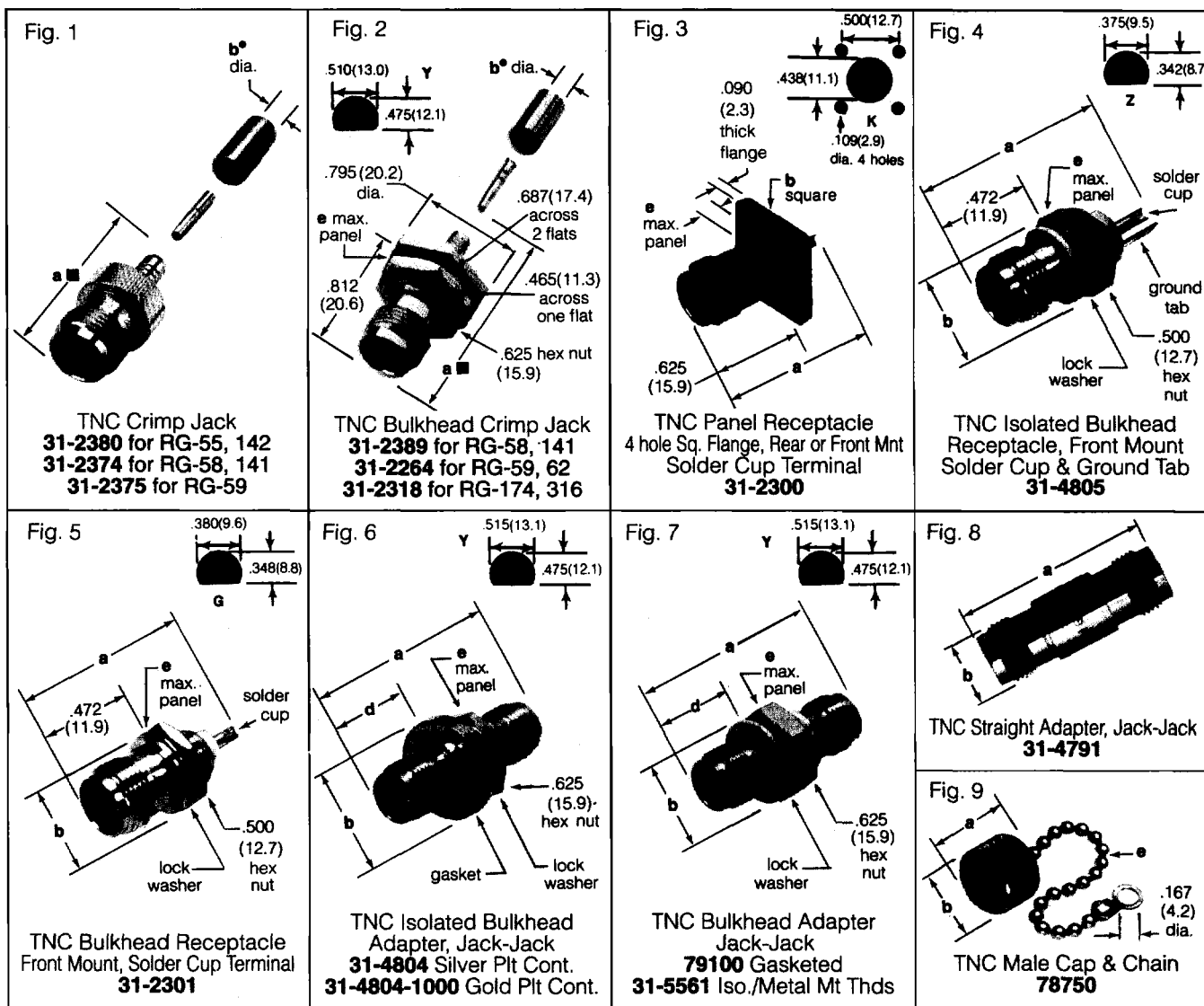


TNC straight and bulkhead jacks, receptacles, adapters, caps



TNC PANEL & BULKHEAD RECEPTACLES, STRAIGHT & BULKHEAD ADAPTERS, CAPS

Cable RG-U	Connector Type	Terminal Type	Dimensions, inches (millimeters)			CAI	Plt.	Ins.	MTG Hole	Military Number	Amphenol Number	Fig.
			a	b	e							
55, 142	Jack, Crimp-Crimp	—	1.17(29.7)	.220(5.6)*	—	C13	P53	D1	—	M23329/4-08, 4-10	31-2380	1
58, 141	Jack, Crimp-Crimp	—	1.17(29.7)	.206(5.2)*	—	C13	P53	D1	—	M23329/4-07, 4-09	31-2374	1
	Bulkh Jack, Crimp-Crimp	—	1.41(35.7)	.206(5.2)*	.250(6.4)	C13	P53	D1	Y	M23329/4-13, 4-15	31-2389	2
59	Jack, Crimp-Crimp	—	1.18(30.0)	.261(6.6)*	—	C13	P53	D1	—	M23329/4-11	31-2375	1
59, 62	Bulkh Jack, Crimp, Crimp	—	1.42(36.0)	.261(6.6)*	.250(6.4)	C13	P6	D1	Y	M39012/28-0012	31-2264	2
174, 188, 316	Bulkh Jack, Crimp, Crimp	—	1.41(35.7)	.120(3.0)*	.250(6.4)	C13	P53	D1	Y	—	31-2318	2
Panel Receptacle 4 hole .687" (17.4mm) Square Flange No. 3-56 Tapped Flange Holes		Solder Cup	1.06(27.0)	.687(17.5)	.187(4.8)☆	—	P2	D1	K	—	31-2300	3
Bulkhead Receptacle, Front Mount, Isolated From Panel, White Molded Thermoplastic Ins.		Solder Cup, Ground Tab	1.19(30.2)	.500(12.7)	.187(4.8)	—	P1	D12	Z	—	31-4805 †	4
Bulkhead Receptacle, Front Mount		Solder Cup	1.06(27.0)	.500(12.7)	.118(2.9)	—	P2	D1	G	—	31-2301 ▲	5
Bulkhead Adapter, Jack-Jack Isolated from Panel, White Thermoplastic Ins.		—	1.28(32.5)	.625(15.9)	.190(4.8)	—	P1 P54	D12	Y	(Silver Plt Cont) (Gold Plt Cont)	31-4804 31-4804-1000	6
Bulkhead Adapter, Jack-Jack, Isolated from Panel, Metal Mt Thds, d dim. = .503(12.8)		—	1.33(33.8)	.625(15.9)	.187(4.8)	—	P6	D1	Y	—	31-5561	7
Bulkhead Adapter, Jack-Jack/Gasketed d dim. = .640(16.2)		—	.141(35.7)	.750(19.0)	.171(4.3)	—	P1	D11	Y	(Wang 350-3055)	79100	7
Straight Adapter Jack-Jack		—	1.28(52.5)	.437(11.1)	—	—	P1	D1	—	(Wang 350-2076)	31-4791	8
Male Cap & Chain		—	.375(9.5)	.562(14.3)	4.00(101.6)	—	P3	—	—	—	78750	9

▲ If ground for a cable shield is needed inside the panel, use lug 31-759
If a ground wire to circuit inside the panel is needed, use lug 31-10152

† recommended torque value 12 lbf-in. max. * I.D. of crimp ferrule
■ To end of crimp ferrule ☆ max. panel when rear mounted thru panel