



Universal Connector Kits

Never again be without the exact adapter you need for mating or repairing coax cables. Select from the kits that will fit your needs and make you more efficient. No more special orders or leaving a job because of not having the proper 'custom' fitting. Make that fitting yourself with the proper ends and the threaded "Universal Interface" connector. Connectors screw together in seconds. No soldering or crimping to make that perfect adapter. It is fast, easy and best of all exactly what you need.

These premium quality kits are delivered in convenient carrying cases that hold the fittings snugly. The machined brass connectors are silver or zinc plated with gold plated connector tips and insulated with teflon seals. Use the components you need then reorder as needed to keep the kit ready for your next custom connector project.

TPI-3000A Cage Code: 4MJL8



TPI-5000A Cage Code: 4MJL8



KIT REPLACEMENTS

M = male F = female

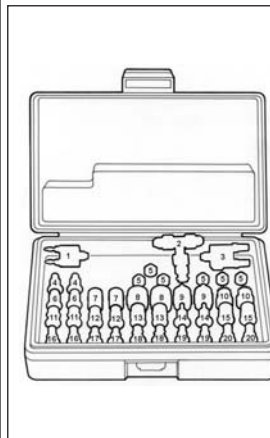
1.	TPI 3001	Universal Interface
2.	TPI-3002	BNC M
3.	TPI-3003	BNC F
4.	TPI-3004	F M
5.	TPI-3005	F F
6.	TPI-3006	N M
7.	TPI-3007	N F
8.	TPI-3008	SMA M
9.	TPI-3009	SMA F
10.	TPI-3010	TNC M
11.	TPI-3011	TNC F
12.	TPI-3012	UHF M
13.	TPI-3013	UHF F
14.	TPI-3014	Mini. UHF M
15.	TPI-3015	Mini UHF F
16.	TPI-3020	RCA M
17.	TPI-3021	RCA F



Adapter end + Universal Interface + Adapter end

KIT REPLACEMENTS

M = male F = female



1.	TPI 3024	Banana plug-Universal Interface Adapter
2.	TPI-3025	BNC-Universal Interface "T" Fitting
3.	TPI-3026	Terminal-Universal Interface Adapter
4.	TPI-3009	SMA Female
5.	TPI-3001	Universal Interface
6.	TPI-3008	SMA Male
7.	TPI-3007	N Female
8.	TPI-3006	N Male
9.	TPI-3012	UHF Male
10.	TPI-3013	UHF Female
11.	TPI-3005	F Female
12.	TPI-3014	Mini UHF Male
13.	TPI-3002	BNC Male
14.	TPI-3020	RCA Male
15.	TPI-3010	TNC Male
16.	TPI-3004	F Male
17.	TPI-3015	Mini UHF Female
18.	TPI-3003	BNC Female
19.	TPI-3021	RCA Female
20.	TPI-3011	TNC Female

Connector Specifications:

Specifications	BNC	F	N	SMA	TNC	UHF	Mini UHF
Impedance	50Ω	75Ω	50Ω	50Ω	50Ω	Non Constant	50Ω
Freq. Range	DC - 3 GHz	DC - 500 MHz	DC - 3 GHz	DC - 3 GHz	DC - 3 GHz	DC - 300 MHz	DC - 2.5 GHz
Working Volts	500 Vrms	500 Vrms	1,000 Vrms	335 Vrms	500 Vrms	500 Vrms	335 Vrms
VSWR	< 1.4:1	< 1.5:1	< 1.3:1	< 1.3:1	< 1.3:1		< 1.25:1
Insertion Loss	< -.2 dB	< -.5 dB	< -.2 dB	< -.2 dB	< -.2 dB		< -.2 dB