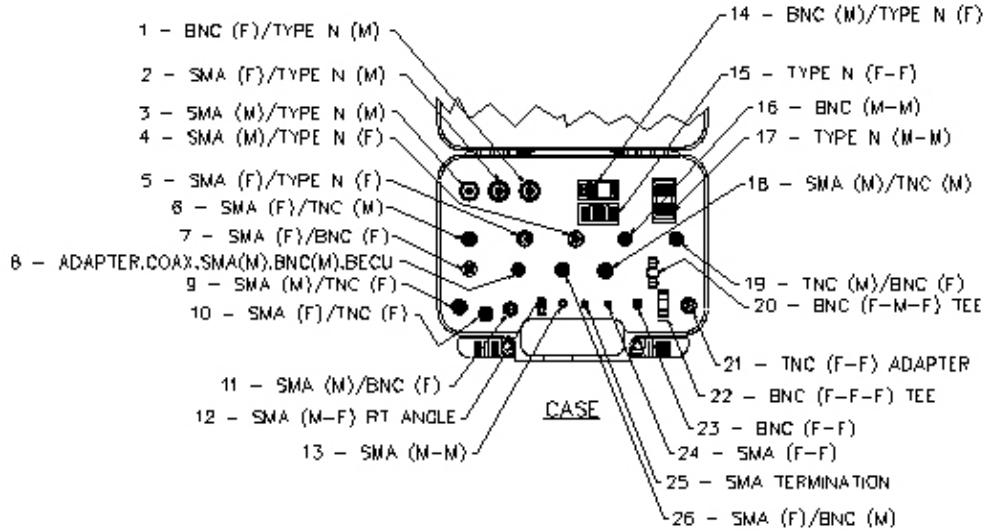


## Model 72934 Multi-RF Direct Adapter Kit



### FEATURES:

- All 26 adapters in kit are direct. **No intermediate couplers.**
- Reduced signal loss in adapters due to absence of couplers.
- Kit includes the most frequently used adapters including BNC / BNC, N / N, SMA / SMA, BNC / N, SMA / BNC, SMA / N, SMA / TNC. See complete list in table below.
- Rugged, lockable, pistol-grip case.
- All parts precision machined brass with tarnish resistant gold or nickel plating.
- Male center pins are gold plated brass.
- Female contacts are gold plated heat treated beryllium copper.
- Insulation material is high density PTFE.



### RATINGS:

See Rating Information for each specific adapter in table below.

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

**Order: 72934**  
**(Multi-RF Direct Adapter Kit)**

Sales: 800-490-2361 Fax: 888-403-3360 Technical Support: 800-241-2060 (technicalsupport@pomonatest.com)  
For "Where to Buy" information, visit the Pomona web site at [www.pomonaelectronics.com](http://www.pomonaelectronics.com)

Item	Description	Pomona Part Number	NOM. IMPEDANCE	FREQ. RANGE	VSWR	OPERATING TEMP
1	BNC female /TYPE N male	3288	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
2	SMA female/TYPE N male	4297	50 Ohms	DC to 11 GHz	1.35 to 11 GHz	- 65 to +165 C
3	SMA male /TYPE N male	4296	50 Ohms	0 to 12.4GHz	1.35 to 11GHz	- 65° to +165° C
4	SMA male /TYPE N female	4298	50 Ohms	DC to 11 GHz	1.35 to 11 GHz	- 65 to +165 C
5	SMA female /TYPE N female	4299	50 Ohms	DC to 11 GHz	1.35 to 11 GHz	- 65 to +165 C
6	SMA female /TNC male	4293	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
7	SMA female /BNC female	4291	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
8	SMA male BNC male	4288	50 OHMS	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
9	SMA male /TNC female	4294	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
10	SMA female /TNC female	4295	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
11	SMA male /BNC female	4290	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
12	SMA male/female RIGHT ANGLE	4282	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C
13	SMA male/male	4283	50 Ohms	0 to 11 GHz	1.35 to 11GHz	- 65° to +165° C
14	BNC male/TYPE N female	3535	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
15	TYPE N female/female	3841	50 Ohms	DC to 11 GHz	1.35 to 11 GHz	- 65° to +165° C
16	BNC male/male	3533	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
17	Adapter TYPE N male / male	3842	50 Ohms	DC to 11GHz	1.35 to 11GHz	- 65° to +165° C
18	SMA male	4292	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C

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	TNC male					
19	TNC male BNC female	3844	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
20	BNC female male female	3285	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
21	TNC female female	4940	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
22	BNC female female female TEE	3284	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
23	BNC female female	3283	50 Ohms	DC to 4 GHz	1.35 to 4 GHz	- 65° to +165° C
24	SMA female female	4284	50 Ohms	0 to 12.4 GHz	1.35 to 11.0 GHz	- 65° to +165° C
25	SMA male Termination	4286	50 Ohms	DC to 18 GHz	1.25 Max at 18 GHz	- 65° to +165° C
26	SMA female BNC male	4289	50 Ohms	0 to 12.4 GHz	1.35 to 11GHz	- 65° to +165° C

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