



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)

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

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.

	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

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.