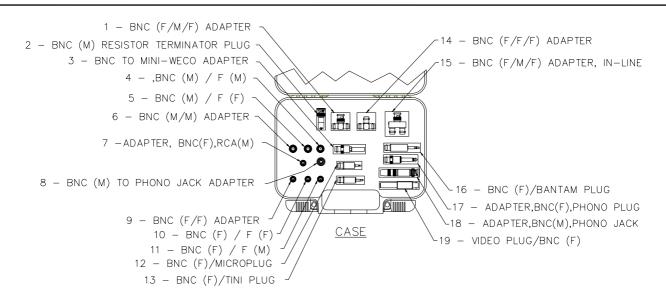


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Model 72933 Broadcast BNC Adapter Kit



Features:

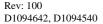
- Kit includes the most frequently used 75 ohm adapters for Broadcast and other applications.
- All 19 adapters in kit are direct. No intermediate couplers.
- Reduced signal loss in adapters due to absence of couplers.
- Kit includes the most frequently used Broadcast adapters including BNC / BNC, BNC / F, BNC / RCA, BNC / Phono, and more. 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 PTFE.



Order Example: 72933 (Broadcast BNC Adapter Kit)

All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02$ " (,51 mm), $.xxx = \pm .005$ " (,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.

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







Model 72933 Broadcast BNC Adapter Kit

Item	Description	Part Number	NOM. IMPEDANCE	FREQ. RANGE	VSWR	OPERATING TEMP
	BNC					
1	female/male/female					
	ADAPTER	6739	75 Ohm	DC to 4 GHz	1.35	- 65 to +165 C
2	BNC male					
	RESISTOR					Specified 0° to
	TERMINATOR			DC to 500		70° C. Derates
	PLUG	3840-75	75 Ohm	MHz	1.35	up to 150° C
3	BNC TO MINI-		0	DO: 4011		
	WECO ADAPTER	6519	75 Ohm	DC to 1 GHz	1.35	- 65 to +165 C
4	BNC male F male	6782	75 Ohm	DC to 1.5 GHz	1.50	- 40 to +149 F
5	BNC male F female	6779	75 Ohms	DC to 1.5 GHz	1.50	- 40 to +149 F
6	BNC male/male	07.40	75.01	DO 1 0 011	4.05	05.4 455.0
	ADAPTER DOA	6740	75 Ohm	DC to 3 GHz	1.35	- 65 to +155 C
7	BNC female RCA	5240	50 Ohm	NS	NS	05 45 1455 0
	male BNC male TO	5319	50 Onn	INO	INS	- 65 to +155 C
8	PHONO JACK					
	ADAPTER	4054	75 Ohm	DC to 1.5 GHz	1.35	- 65 to +165 C
9	BNC female/female	4034	73 011111	DC to 3.000	1.55	- 03 10 + 103 C
	ADAPTER	6737	75 Ohm	MHz	1.35	- 65 to +155 C
10	BNC female F	0/0/	70 011111	1711 12	1.00	00 10 1 100 0
	female	6780	75 Ohm	DC to 1.5 GHz	1.50	- 40 to +149 F
11	BNC female F male	6781	75 Ohm	DC to 1.5 GHz	1.50	- 40 to +149 F
12	BNC					
	female/MICROPLUG	4267	50 Ohm	NS	NS	- 65 to +155 C
13	BNC female TINI					
	PLUG	3837	50 Ohm	NS	NS	- 65 to +155 C
14	BNC					
	female/female/female					
	ADAPTER	6738	75 Ohm	DC to 3 GHz	1.35	- 65 to +155 C
15	BNC					
	female/male/female	0754	75.01	DO 1 0 011	4.05	05.4 405.0
	ADAPTER	6754	75 Ohm	DC to 3 GHz	1.35	- 65 to +165 C
16 17	BNC female	47404	50 Oh	NO	NO	400° F
	BANTAM PLUG	4719A	50 Ohm	NS	NS	122° F max
	ADAPTER, BNC f, PHONO PLUG	1297	50 Ohm	NS	NS	125° C max
18	ADAPTER, BNC	1291	SU OHIII	INO	OVI	120 Ciliax
	male PHONO JACK	4043	50 Ohm	NS	NS	125° C max
	VIDEO PLUG BNC	4043	30 011111	INO	INO	123 Ciliax
19	female	5008	75 Ohm	NS	NS	102° C max
	Icitiaic	3000	75 01111	110	110	102 O IIIax

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Rev: 100 D1094642, D1094540