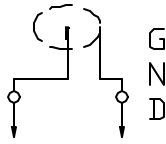


MATERIALS:

	CENTER CONTACT	DIELECTRIC	SHELL
1- TYPE `N` MALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
2- BNC MALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
3- TNC MALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
4- SMA MALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
5- TYPE `N` FEMALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
6- BNC FEMALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
7- TNC FEMALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
8- SMA FEMALE	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass
9- COUPLING NUT	Gold Plated Phosphor Bronze	Teflon	Silver Plated Brass

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.
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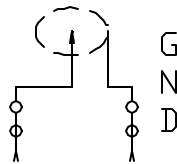
10- DOUBLE BANANA PLUG



SCHEMATIC

Spring: Beryllium copper ASTM B194, alloy 172 cond. Ht.
 Plug Body: Brass per QQ-B-626, alloy 360, ½ hard.
 Finish: Nickel plated per QQ-N-290, class2, 200/300 microinches
 Insulation: ABS. Color: Black. Marking: Pomona Electronics, Center
 Contact: Gold plated brass
 Dielectric: Teflon Shell: Silver plated brass

11- DOUBLE BINDING POST



SCHEMATIC

Body: Brass per QQ-B-626, alloy 360, ½ hard
 Finish: Nickel plated per QQ-N-290, class 2, 200/300 microinches
 Insulation: Polycarbonate. Color: one black, one red
 Insulation, Body: ABS. Color: Black
 Center Contact: Gold plated phosphor bronz
 Dielectric: Teflon
 Shell: Silver plated brass

	CENTER CONTACT	DIELECTRIC	SHELL
21- LABEL, NOT SHOWN			
22- PLASTIC BOX W/ FOAMS			
23- PART CARD, NOT SHOWN			

RATINGS:

Operating Temperature:

Items 1 through 9 and 12 through 20 : -67° F to +302° F (55° C to +150° C).

Items 10 and 11 : +122° F. (+50° C.) Max.

Nomial Impedance:

Items 1 through 9 and 20: 50 Ohms.

Vswr Max.: Items 1-9 is 1.2:1 (DC-1GHz)

Frequency Range: 1-9 1GHz Max.

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ± .005" (.127 mm).

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