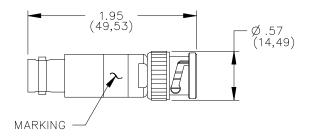
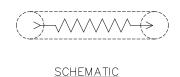
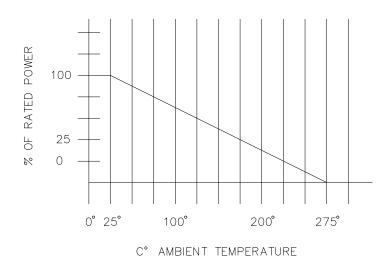


Model 4391 BNC Resistor Attenuator





DERATING CURVE



MODEL NUMBER	*RESISTANCE VALUE Ω
4391-50	50
4391-75	75
4391-600	600

FEATURES:

• Use to add series resistance to coaxial lines with BNC connectors.

MATERIAL:

Body and Fittings: Brass, Alloy 360, ½ Hard Center Contact: Male – Brass, Alloy 360, ½ Hard

Female – Beryllium Copper per ASTM B196 and B197 Cond. HT

Outer Contact: Beryllium Copper, per ASTM B196

and B197 Cond. HT

Dielectric: Teflon per ASTM D1457

Gasket/Seals: Silicone rubber per ZZ-R-765, Class

11, Grade 50

Europe: 31-(0) 40 2675 150

Resistor: Non-inductive film resistor

Finish: Body and Fittings: Tarnish resistant

Center Contact: Male – Gold plated Outer Contact: Tarnish resistant Marking: "Pomona 4391-50 2W" "50 Ohm Attenuator"

RATINGS:

Operating Temperature: +102° C (+216° F) Max.

Frequency Range: DC to 500 MHz

Resistance Tolerance ±1% Power: 2W @ 25° C Max.

ORDERING INFORMATION: Model 4391

Technical Support: technicalsupport@pomonatest.com

Where to Buy: www.pomonaelectronics.com

See table above.

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.

Registered trademarks are the property of their respective companies.

USA: Sales: 800-490-2361 Fax: 425-446-5844 Technical Support

International: 425-446-5500

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R411801121	R412412124	R412450000	R413800000	R413805000	R413830000	R413840115	R414730000	R415420000	R415703000
R416010000	R420003110	R411801000	R411815121	R413305000	R413801000	R414520000	R411808121	R412500124	R412414124
R412501124	HMC-C584	R413802000	R412400124	R411700124	R417310130	R411801119	R412419124	R411703124	R412401124
R443131000	R417130110	R414700000	R414505000	R411802119	R417720128	R420706110	R413811000	R413803115	R414501000