

TERMINATIONS

BNC, 4 GHz, 5 Watts

SPECIFICATIONS:

Models: 3134M, 3134F

RoHS
Compliant

AEROFLEX
A passion for performance.

Electrical:

Frequency Range _____ DC - 4.0 GHz

VSWR: _____ 1.25:1 Max.

RF Power _____ 5 Watts Avg. at 25°C
Derated Linearly to 1 Watt @ +125°C

Peak Power _____ 4 kW Max.
(5uSec Pulse, .05% Duty Cycle)

Impedance _____ 50 Ohms

Operating Temperature Range _____ -65°C to +125°C

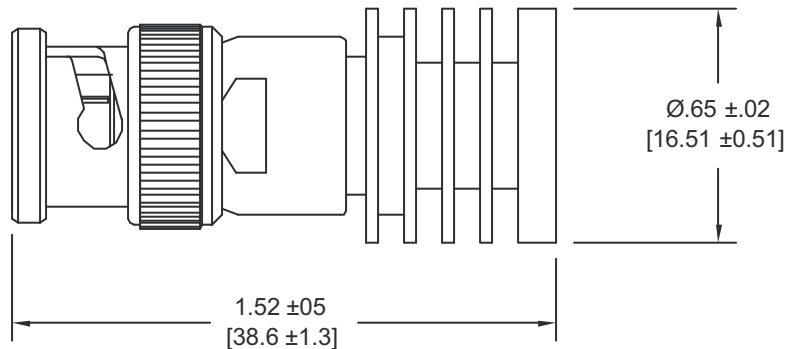
Mechanical:

BNC Connectors _____ Nickel Plated Brass
Mates with MIL-STD-348

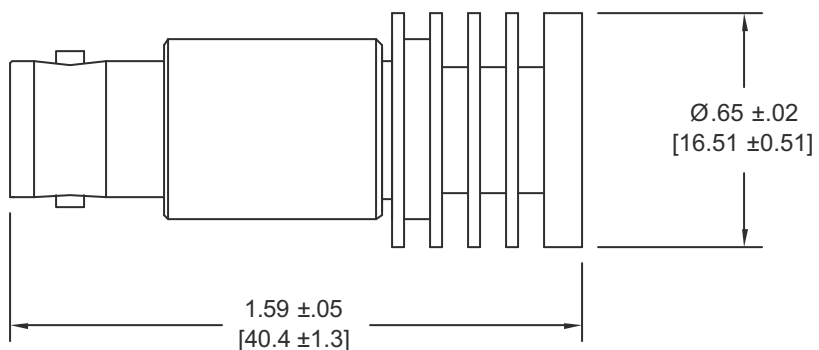
Conductors _____ Gold Plated Beryllium Copper or Brass

Housing _____ Anodized Aluminum

Model Number: **313XM**
BNC Male Connector



Model Number: **3134F**
BNC Female Connector



HOW TO ORDER:

Model Number: **3134y**

Freq. Range _____
4 = DC - 4 GHz

Connector Configuration
F = Female
M = Male

Ordering Examples:

Model Number: **3134F**
DC - 4 GHz, BNC Female

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.
Design, specifications are subject to change without notice. Contact factory for technical specifications before purchasing and/or use.

3134: REV A

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