RFLOGY
TOMORROW DISCOVERED

Coaxial Adapter

NABB
BNC to BNC

Features:
* Low VSWR

Applications:
* Wireless
* Transmitter
* Laboratory Test
* Radar

Electrical

Frequency:	DC~1GHz (Outline D, E) DC~3GHz (Outline F) DC~4GHz
VSWR:	1.15 max. 1.45 max. (Outline F)
Impedance:	50Ω

Mechanical

RF Connectors:	BNC
Mating Life Cycle:	500 cycles
Outer Conductor:	Ternary alloy plated brass or nickel plated brass
Dielectric:	PTFE
Inner Conductor:	Gold plated beryllium copper or Gold plated phosphor copper

Environmental

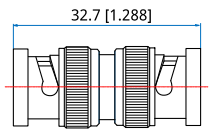
Temperature:	-55~+125℃

How To Order

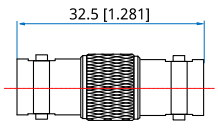
NABB-MM - BNC(m) to BNC(m), Outline A
NABB-FF - BNC(f) to BNC(f), Outline B
NABB-MF - BNC(m) to BNC(f), Outline C
NABBB-FFF - BNC(f) to BNC(f) to BNC(f), Outline D
NABBB-FMF - BNC(f) to BNC(m) to BNC(f), Outline E
NABBR-MF - BNC(m) to BNC(f), Right angle, Outline F
NABBL-FF - BNC(f) to BNC(f), Flange mount, Outline G
NABBH-FF - BNC(f) to BNC(f), Bulk head, Outline H

Customization is available upon request.

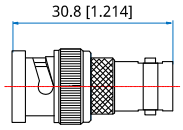
Outline Drawings



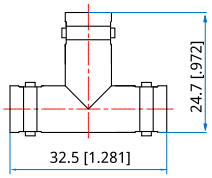
Outline A



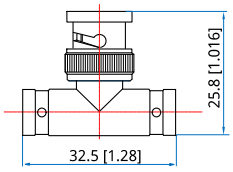
Outline B



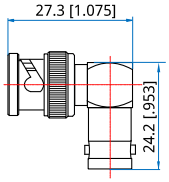
Outline C



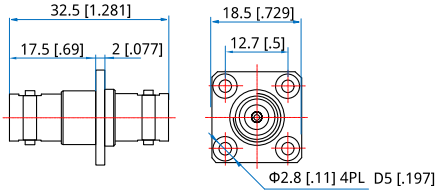
Outline D



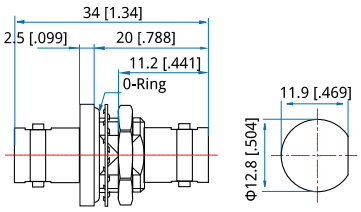
Outline E



Outline F



Outline G



Outline H