

"BNC" Adapters

These sturdy within-series BNC adapters are available in all standard designs. Additionally, several unique constructions compliment the product group and allow adaptations for every conceivable application. All connector bodies are plated with bright nickel. Male contacts are brass, female contacts are phosphor bronze. All contacts are plated with 5 micro inches of gold.

Part Number	Description	Fig. No.
330A505	Male/ Male Inline Barrel Splice	35
332A505	Female/Female Inline Splice	36
335A544	Female/Female Inline Bulkhead Mount (Grounded)	37
335R544	Female/Female Inline Isolated Bulkhead (Metal Outer Thread)	37
343A205F	Crimp "T" Adapter for RG58 Cable	41
343A205G	Crimp "T" Adapter for RG59, 62 Cables	41
343A505	Female/Male/Female "T" Adapter (Yes, it runs with Netware™)	38
345A505	Female/Female/Female "T" Adapter	39
351A505	Female/Male Right Angle Adapter	40
383U505	The Goalie™	42
383U205F	The Goalie Brute™ Crimp Version for RG58 Cable	45
383U205G	The Goalie Brute™ Crimp Version for RG59, 62 Cables	45
383K505*	The Goalie Brute™	43
383P505*	The Insulated Goalie	44
353U205F*	Male/Female/Female Right Angle Double-Down™Crimp for RG58	49
353U205G*	Male/Female/Female Right Angle Double-Down™ Type for RG59	49
353U505*	Male/Female/Female Right Angle Double-Down™	48
393U205F*	Male/Female/Female Straight Double-Down™Crimp for RG58	47
393U205G*	Male/Female/Female Straight Double-Down™Crimp for RG59	47
393U505*	Male/Female/Female Straight Double-Down™	46

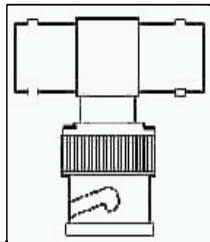


Fig. 38

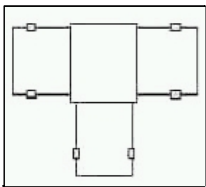


Fig. 39

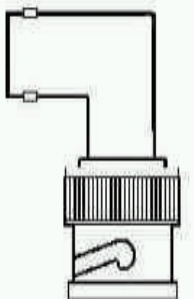


Fig. 40

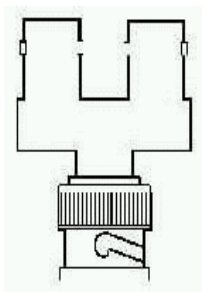


Fig. 42

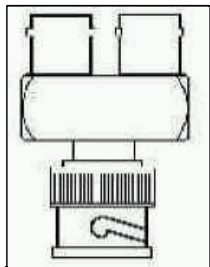


Fig. 43

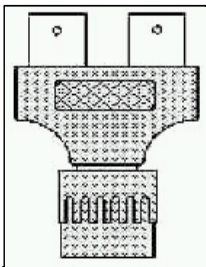


Fig. 44

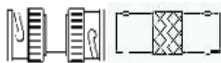


Fig. 35

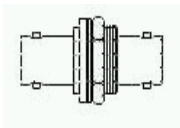


Fig. 36

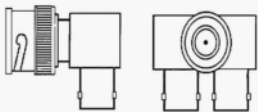


Fig. 37

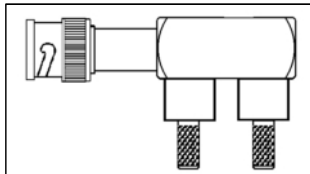


Fig. 46

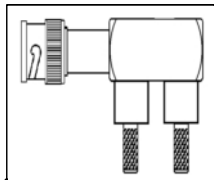


Fig. 41

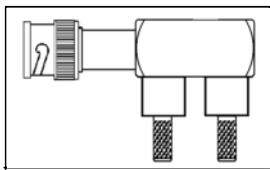


Fig. 49

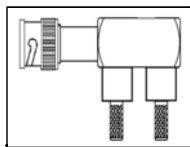


Fig. 45

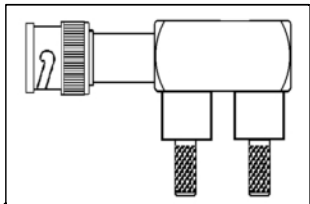


Fig. 47

Specialty LAN Adapters

Double Down™ adapters are designed to allow parallel cables entering a patch panel, or a BNCLAN terminal port to be guided at a right angle to the input jack. Two versions accomplish this: one is a right angle with side-by-side jacks for areas with little rear clearance, and the other is a straight version for installations where width between panel jacks is limited. Crimp types are for permanent installations. Goalie, and Goalie Brute allow parallel cable 90° entry which require a minimum of rotational cable space.

