



Straight cable plugs.

Micro BNC straight crimp plugs are available in either 50 or 75 ohm versions. The True 75 ohm with many items conforming to SMPTE ST 2082-1 are suitable for use in broadcast 12G SDI applications or other industries requiring a small connector with low loss performance to 12GHz.

The unique patented COAX Connectors design has the coupling nut extended to the rear, which makes access for mating and un-mating easier. A special insertion and extraction tool (96-1132) that fits to this coupling nut is for use when packing density does not allow for finger access, details of this tool can be found in the Accessories & Tooling section of this catalogue.

Suitable crimp tooling can be found in the Accessories & Tooling section of this catalogue.



Figure 1

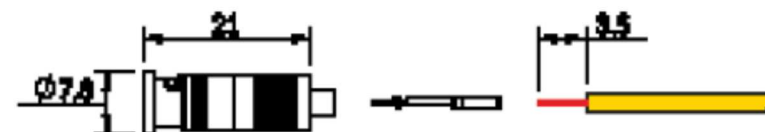


Figure 2

Straight crimp jack

Jacks are available for a wide range of standard broadcast cables with the option to crimp using either European or US die sizes.



Part Number	Typical Cable Types (For more see appendix)	Ω	Cable Group	Assembly Procedure	Centre Contact	Outer Contact	Features
67-005-B66-AB	RG179, RG187, 179DT	75	AB	AP001	0.95 Sq	3.25 Hex	Figure 1 on next page
67-005-B66-BH		75	BH	AP001	0.95 Sq	4.52 Hex	Figure 1 on next page
67-005-B66-EF		75	EF	AP001	0.95 Sq	5.41 Hex	Figure 1 on next page
67-005-B66-EF1		75	EF	AP001	1.07 Sq	4.52 Hex	Figure 1 on next page US standard crimp sizes
67-005-B66-FA		75	FA	AP001	0.95 Sq	5.41 Hex	Figure 1 on next page
67-005-B66-1-FA		75	FA	AP001	0.95 Sq	5.41 Hex	Figure 1 on next page Centre contact plated 15µm gold
67-005-B66-FB		75	FB	AP001	0.95 Sq	6.48 Hex	Figure 1 on next page
67-005-B66-FB1		75	FB	AP001	1.07 Sq	6.48 Hex	Figure 1 on next page US standard crimp sizes
67-005-B66-FC		75	FC	AP001	1.07 Sq	7.06 Hex	Figure 1 on next page
67-005-B66-FE		75	FE	AP001	0.95 Sq	6.48 Hex	Figure 1 on next page
67-005-B66-JB	Percon VK60 Silver+	75	JB	AP001	0.95 Sq	6.48 Hex	Figure 1 on next page
67-005-B66-JC	Percon VK70 Silver+	75	JC	AP001	1.72 Hex	8.23 Hex	Figure 1 on next page
67-005-B3-AA	RG178, RG196	50	AA	AP001	0.95 Sq	3.25 Hex	Figure 1 on next page
67-005-B3-AD	See appendix for details on pages 198-203	50	AD	AP001	0.95 Sq	3.25 Hex	Figure 1 on next page
67-005-B3-AH	RG58, RG141, Times LMR®195	50	AH	AP001	1.72 Hex	5.41 Hex	Figure 1 on next page
67-005-B3-HA	RG405(.085")	50	HA	AP033	Solder	Solder	Figure 2 on next page For Semi-Rigid cable
67-005-B3-HD	.047" Semi-Rigid	50	HD	AP033	Solder	Solder	Figure 2 on next page For Semi-Rigid cable

For full details of assembly procedures, go to www.coax-connectors.com/ap
 ⚠ 50 & 75 ohm connectors should not be mixed, or damage may occur,
 50 ohm versions have indent rings for differentiation

Part Number	Typical Cable Types (For more see appendix)	Cable Group	Assembly Procedure	Centre Contact	Outer Contact	Features
67-054-B66-FA	See appendix for details on pages 198-203	FA	AP001	0.95 Sq	5.41 Hex	
67-054-B66-EF1	See appendix for details on pages 198-203	EF	AP001	1.07 Sq	4.52 Hex	US standard crimp sizes
67-054-B66-FB	See appendix for details on pages 198-203	FB	AP001	0.95 Sq	6.48 Hex	
67-054-B66-FB1	See appendix for details on pages 198-203	FB	AP001	1.07 Sq	6.48 Hex	US standard crimp sizes
67-054-B66-FC	See appendix for details on pages 198-203	FC	AP001	1.07 Sq	8.23 Hex	
67-054-B66-FC1	See appendix for details on pages 198-203	FC	AP001	1.07 Sq	7.06 Hex	US standard crimp sizes

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