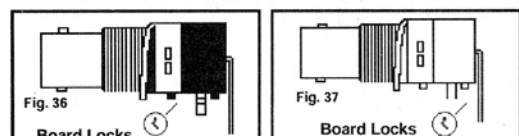
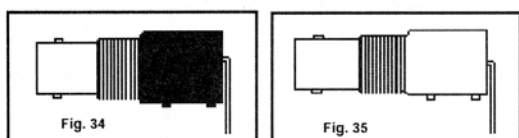
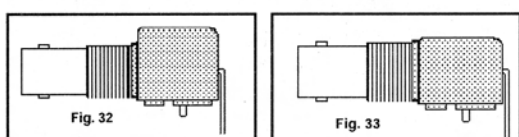
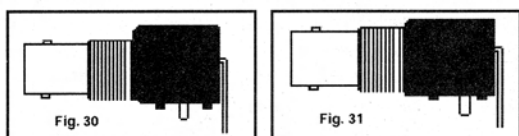
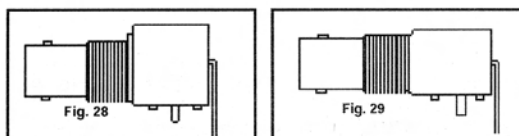


PC Board Right Angle Jacks

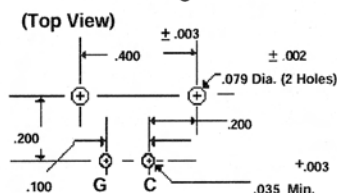
5

CONNECTORS

These BNC jacks are manufactured to the highest standards to assure stability in maintaining impedance matching at 50 ohm and 75 ohm applications. The 50 ohm versions have been approved by most of the U.S. manufacturers of LAN cards, and the 75 ohm is in wide use in *High Definition Video* applications which require the use of a **True 75 ohm** connector. Contacts are phosphor bronze and will remain resilient even after hundreds of insertions.



PC Board Hole Configuration (Full Size)



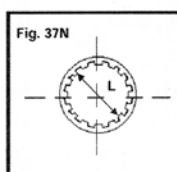
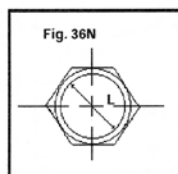
Part Number	Body Material	Description	Height F.M.S.	Contact Plating	Fig. No.
364M095	Nickel/Zinc	4 Post Low Profile, Meta 50Ω	.453	Gold	38
364M0975	Nickel/Zinc	4 Post Low Profile, Meta 75Ω	.453	Gold	38
364A595	White Valox	Standard Profile W/ Posts	.610	Gold	28
364A595NP*	White Valox	Standard Profile W/O Posts	.610	Gold	35
364A595B	Black Valox	Standard Profile W/ Posts	.610	Gold	30
364A595BNP*	Black Valox	Standard Profile W/O Posts	.610	Gold	35
364A595BL	White Valox	Low Profile W/ Posts	.515	Gold	29
364A595BLNP*	White Valox	Low Profile W/O Posts	.515	Gold	34
364A595BLB	Black Valox	Low Profile W/ Posts	.515	Gold	31
364A595BLBNP*	Black Valox	Low Profile W/O Posts	.515	Gold	34
364M595	Nickel / Zinc	Standard Profile W/ Posts	.620	Gold	32
364M595M	Nickel / Zinc	Super Low Profile W/ Clips	.340	Gold	35A
364M595L	Nickel / Zinc	Low Profile W/ Posts	.515	Gold	33
364A599	White Valox	Standard Profile W/ Posts	.610	Tin	28
364A599NP	White Valox	Standard Profile W/O Posts	.610	Tin	35
364A599B*	Black Valox	Standard Profile W/ Posts	.610	Tin	30
364A599BNP*	Black Valox	Standard Profile W/O Posts	.610	Tin	35
364A599BL	White Valox	Low Profile W/Posts	.515	Tin	31
364A599BLNP*	White Valox	Low Profile W/O Posts	.515	Tin	34
364A599BLB	Black Valox	Low Profile W/ Posts	.515	Tin	31
364A599BLBNP*	Black Valox	Low Profile W/O Posts	.515	Tin	34
364M599	Metal	Standard Profile W/ Posts	.620	Tin	32
364A795 (75Ω)	White Valox	Standard Profile W/ Posts	.610	Gold	28
364A795B (75Ω)	Black Valox	Standard Profile W/ Posts	.610	Gold	30
364A795BL (75Ω)	White Valox	Low Profile W/ Posts	.515	Gold	29
364A795BLB (75Ω)	Black Valox	Low Profile W/ Posts	.515	Gold	31
364M795 (75Ω)	Metal	Standard Profile W/ Posts	.620	Gold	32
364M795L (75Ω)	Metal	Low Profile W/ Posts	.515	Gold	31
364F595BL	White Valox	9400pF 500V Decoupled	.515	Gold	37
364F595BLB	Black Valox	9400 pF 500V Decoupled	.515	Gold	36
364H595BL	White Valox	9400 pF 1500V Decoupled	.515	Gold	37
364H595BLB	Black Valox	9400 pF 1500V Decoupled	.515	Gold	36
364NT	Nickel/Brass	Jam Nut (For All 364 Series)			36N
364LW	Zinc/Steel	Lock Washer for All 364 Series			37N

Board Clips Are Available In Place Of Posts. Add Suffix "C"

Spear-point clips lock snugly into the board.

Hardware

Mounting hardware is optional and must be ordered separately. Hardware is not available without connectors.



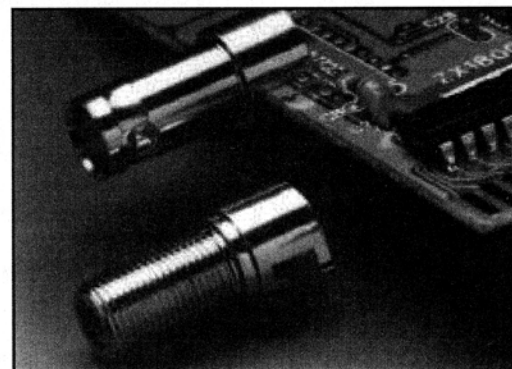
* Denotes that items are not popular and may require a special minimum order quantity.

V-Bite® PC Edge Mount

The V-Bite® is an industry award winning design PCB connector with all the advantages a designer could want. It edge mounts to the board which offers the lowest profile and utilizes very little PCB real estate. It lends itself to surface mount and through-hole soldering techniques. There are versions for IR and convection reflow soldering. Because the connector locks into place both above and below the PCB it disperses rotational torque relief to the board and not the solder points. The V-Bite® design offers the lowest VSWR ratings due to the straight through-put contact design. No right angles for reflection. Available in 50 and 75 ohm, threaded and non-threaded. Other options for PCB thickness available. Other interfaces available. See "F" section.

Part Number	Description	Imp	Contact	Fig. No.
361V504ER	BNC Jack W/ Teflon For Reflow Solder	50Ω	Phos./Gold	39A
361V504ET	BNC Threaded Jack W/ Teflon For Reflow Solder	50Ω	Phos./Gold	39
361V509E	BNC Jack W/ Polyethylene Insulator	50Ω	Phos./Tin	39A
361V509ET	BNC Threaded Jack W/ Polyethylene Insulator	50Ω	Phos./Tin	39
361V509EFT*	BNC Threaded Jack W/ Polyethylen Insitr /Flange	50Ω	Phos./Tin	39B
361V704ER	BNC Jack W/ Teflon For Reflow Solder	75Ω	Phos./Gold	39A
361V704ET	BNC Threaded Jack W/ Teflon For Reflow Solder	75Ω	Phos./Gold	39
361V709E	BNC Jack W/ Polyethylene Insulator	75Ω	Phos./Gold	39A
361V709ET	BNC Threaded Jack W/ Polyethylene Insulator	75Ω	Phos./Gold	39

Less Than One Inch Long



Low Profile .270 High FMS

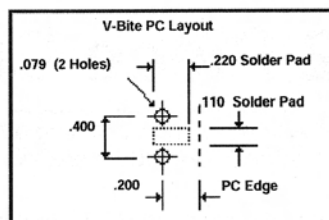
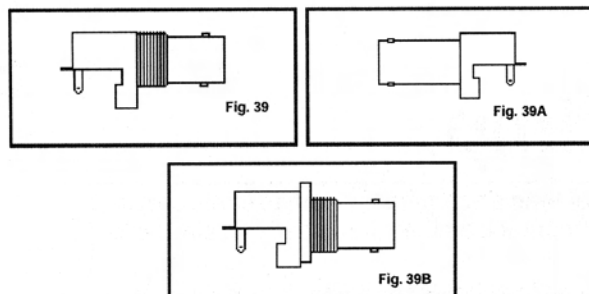
Anti Rotational

VSWR 1.15:1

Patented V-Bite® Snaps Into PCB

Surface Mount Center Contact

Pick & Place Version Available

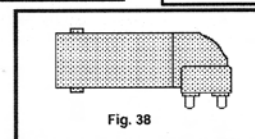
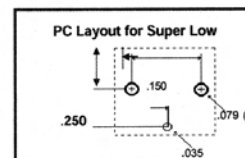
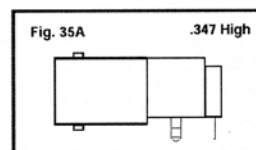


Reduced Size PCB Right Angle Mount

The Super Low™ Profile BNC PC jack reduces the amount of board space needed to mount a PC jack. Board clips hold the unit in place for soldering. The smallest, lowest profile right angle BNC jack available.

The Lo-Deco™ features a four post design that offers greater stability after wave soldering. Also featured is a gold plated contact and nickel plated cast zinc body. Smooth, sleek and aesthetically pleasing design is tumbled to remove casting lines.

Part Number	Description	Imp.	Contact	Fig. No.
364M595M	BNC SuperLow Profile Jack	50Ω	Phos./Gold	35A
364M795M	BNC SuperLow Profile Jack	75Ω	Phos./Gold	35A
364M095	BNC Lo-Deco Jack	50Ω	Phos./Gold	38
364M0975	BNC Lo-Deco Jack	75Ω	Phos./Gold	38



*Denotes that items are not popular and may require a special minimum order quantity.