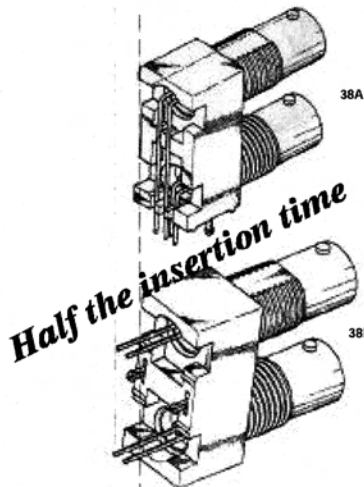
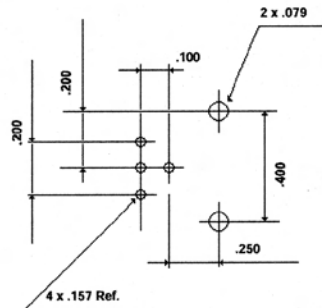


Multi-Port PC Jacks (Threaded)

Right Angle or Vertical Stacked: When board space becomes a serious issue and you still need the robust, full size, BNC connectors, a dual stacked right angle or vertical version will do the trick. Assembly insertion time is cut in half as well. The Dual 364 series is available in both Valox isolated and all metal construction.



PC Layout for Dual BNC

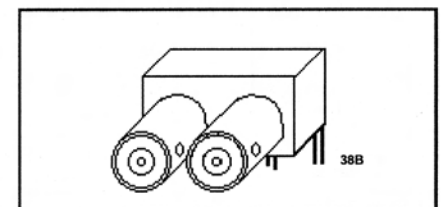
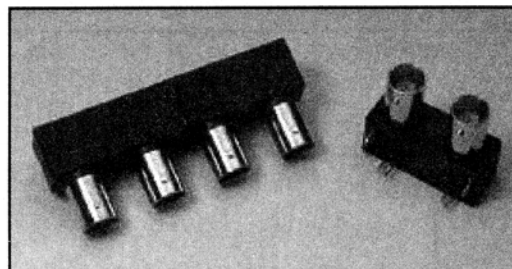
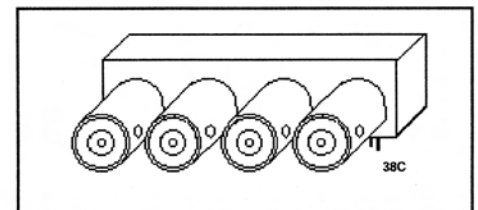


Part Number	Description	Imp.	Contact	Fig. No.
364A2595	Dual Right Angle, White Valox	50Ω	Gold/Phos.	38A
364A2795	Dual Right Angle, White Valox	75Ω	Gold/Phos.	38A
364A2595B	Dual Right Angle, Black Valox	50Ω	Gold/Phos.	38A
364A2795B	Dual Right Angle, Black Valox	75Ω	Gold/Phos.	38A
364S2595	Dual Vertical, White Valox	50Ω	Gold/Phos.	38D
364S2795	Dual Vertical, White Valox	75Ω	Gold/Phos.	38D
364S2595B	Dual Vertical, Black Valox	50Ω	Gold/Phos.	38D
364S2795B	Dual Vertical, Black Valox	75Ω	Gold/Phos.	38D
364M2595	Dual Right Angle, Metal	50Ω	Gold/Phos.	38D
364M2795	Dual Right Angle, Metal	75Ω	Gold/Phos.	38D
364S2595M	Dual Vertical, Metal	50Ω	Gold/Phos.	38D
364S2795M	Dual Vertical, Metal	75Ω	Gold/Phos.	38D

Multi-Port PC Jacks, (Non-threaded)

Side By Side: These right angle units are available in dual or quad configurations. These units are not threaded for panel installation using a jam nut. Up one fourth the installation time.

Part Number	Description	Imp.	Contact	Fig. No.
365A2595	Dual Right Angle, Side By Side White Valox	50Ω	Gold/Phos.	38B
365A2795	Dual Right Angle, Side By Side White Valox	75Ω	Gold/Phos.	38B
365A2595B	Dual Right Angle, Side By Side Black Valox	50Ω	Gold/Phos.	38B
365A2795B	Dual Right Angle, Side By Side Black Valox	75Ω	Gold/Phos.	38B
365A4595	Quad Right Angle, Side By Side White Valox	50Ω	Gold/Phos.	38C
365A4795	Quad Right Angle, Side By Side Black Valox	75Ω	Gold/Phos.	38C
365A4595B	Quad Right Angle, Side By Side White Valox	50Ω	Gold/Phos.	38C
365A4795B	Quad Right Angle, Side By Side Black Valox	75Ω	Gold/Phos.	38C

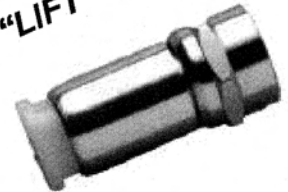


Push EZ™ "F" Plugs With LIFT™

Bomar's exclusive LIFT® Technology (Low Insertion Force Termination) is used in the patented Push-EZ™ connector. It installs by simply stripping the cable and inserting it into the connector. That's it. And it will not pull out.

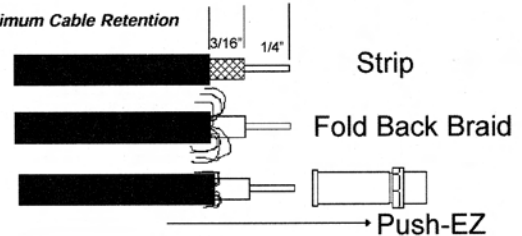
No crimp tooling required.

New "LIFT"™ Technology



Part Number	Description	RG/U Cable	Body Plating
810PE209A	Push-EZ™ Plug with LIFT® Technology	6	Nickel
810PE209G	Push-EZ™ Plug with LIFT® Technology	59	Nickel
810PE205A	Push-EZ™ Plug with LIFT® Technology	6	Gold
810PE205G	Push-EZ™ Plug with LIFT® Technology	59	Gold

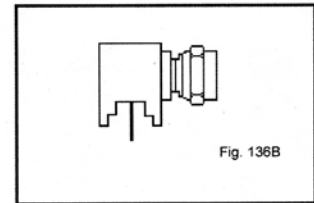
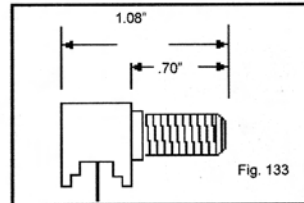
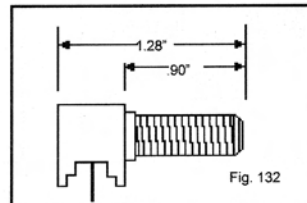
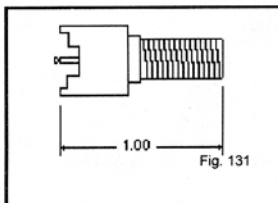
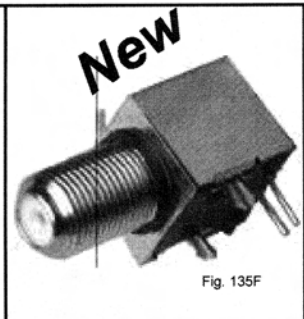
40 lb. Minimum Cable Retention



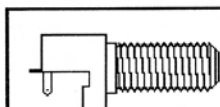
PC Board Connectors

Part Number	Description	RG/U Cable	Fig. No.
861A509	PC Board Jack, Vertical	N/A	131
861V509E	V-Bite™ Edge Mount PC Jack	N/A	134V
861V509ER	V-Bite™ Reflow Type w/ TFE Insulator	N/A	134V
864B509	PC Board Jack, Right Angle, Long	N/A	132
864B509S	PC Board Jack, Right Angle, Short	N/A	133
864F509S	PC Board 4700pF Filtered F Jack, Right Angle	N/A	135F
866B509	PC Board Male, Right Angle	N/A	136B

Decoupled, shielded, PCB F jack has 4700 PF capacitance integrated into the unit. The connector fits into standard PCB footprints. Has grounding tab for panel cutout.



The V-Bite™



V-Bite™ Mounts on the PC board edge and is extremely anti-rotational. It locks into the board for soldering. Available in reflow soldering version on special order.

