

## BNC Dual 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.

(shown with closed back option FS)

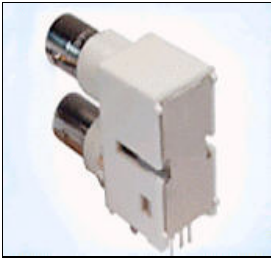


Fig. 38A

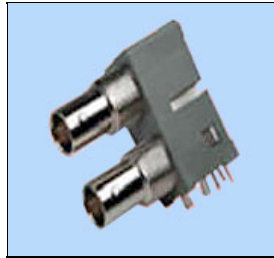


Fig. 38B



Fig. 40D



Fig. 38C

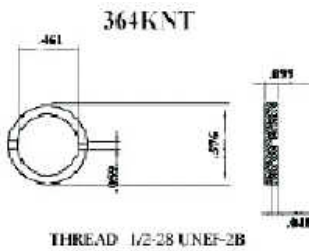


Fig. 38D

Fig. 38E

Right Angle						
Part Number	RoHS	Description	Imp.	Contact	Fig.No.	Dwg.
364A2595	✓	Dual Right Angle, White Valox	50W	Phos./Gold	38A	
364A2595T	✓	Dual Right Angle, White Valox (TPX)	50W	Phos./Gold	38A	
364A2795	✓	Dual Right Angle, White Valox	75W	Phos./Gold	38A	
364A2795T	✓	Dual Right Angle, White Valox (TPX)	75W	Phos./Gold	38A	
364A2595B	✓	Dual Right Angle, Black Valox	50W	Phos./Gold	38A	
364A2795B	✓	Dual Right Angle, Black Valox	75W	Phos./Gold	38A	
364M2595	✓	Dual Right Angle, Metal	50W	Phos./Gold	38B	
364M2595T	✓	Dual Right Angle, Metal (TPX)	50W	Phos./Gold	38B	
364M2795	✓	Dual Right Angle, Metal	75W	Phos./Gold	38B	
364M2795T	✓	Dual Right Angle, Metal (TPX)	75W	Phos./Gold	38B	
3M64M2795	✓	Dual Right Angle, Metal Mini-BNC	75W	Phos-Gold	38C	
364KNT	✓	Knurled Nut for Dual BNC	N/A	Brass/Nickel	38D	
Vertical						
Part Number	RoHS	Description	Imp.	Contact	Fig.No.	Dwg.
364S2595	✓	Dual Vertical, White Valox	50W	Phos./Gold	40D	
364S2795	✓	Dual Vertical, White Valox	75W	Phos./Gold	40D	
364S2595B	✓	Dual Vertical, Black Valox	50W	Phos./Gold	40D	
364S2795B	✓	Dual Vertical, Black Valox	75W	Phos./Gold	40D	
364S2595M	✓	Dual Vertical, Metal	50W	Phos./Gold	----	
364S2795M	✓	Dual Vertical, Metal	75W	Phos./Gold	----	
Tool						
Part Number	RoHS	Description	Imp.	Contact	Fig.No.	Dwg.
BD36400	-	Hex Shafted Tool for Knurled Nut	N/A	Steel/Nickel	38E	
<p>  RoHS compliant reflow or wave solder                RoHS compliant wave solder only         </p>						
<p>Note: Hardware is optional and must be ordered separately</p>						