

C144 Series

DIN41612 B Type(Dual Row)

Specifications:

Contact Resistance: $30\text{m}\Omega @ 100\text{mA DC}$
 Insulator Resistance: $1000\text{M}\Omega\text{min. @ }500\text{V DC}$
 Current Rating: 2AMP
 Voltage: 1000V AC For 1 minute
 Operating Temperature: $-55^{\circ}\text{C} \sim +105^{\circ}\text{C}$
 Contact: Brass or Phosphor Bronze, Stamped
 Housing: PBT, UL94V-0

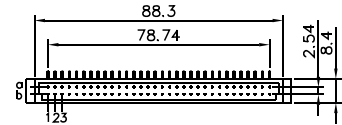
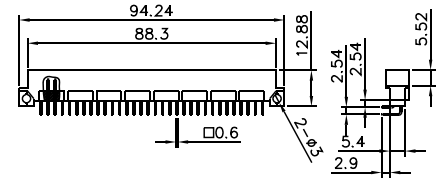
Ordering Information

C144 - MA32TW

Series No. _____
 Gender: _____
 M - Male(Right Angle)
 F - Female(Dip Solder)
 Pitch: _____
 A - 2.54mm
 B - 5.08mm
 Termination Type: _____
 W - Wire Wrap
 D - Dip
 I - IDC
 Tinned Dip Tail
 & Gold Plated Contact
 No. of Pins: _____
 16,32,64

Pitch	Positions	Effective Rows
2.54	64	a b
	32	a -
5.08	32	a b
	16	a -

<Male>



<Female>

