

0.8mm HEADER / 1.00mm HEADER



.031" [0.8] CENTERLINE / .039" [1.00] CENTERLINE

SPECIFICATIONS

Material:

Insulator: Liquid Crystal Polymer (LCP), glass reinforced thermoplastic, rated UL 94V-0

Contacts: Phosphor Bronze

Plating:

5 µin gold over 50 µin nickel underplate

Electrical:

Operation voltage: 250 VAC max

Current rating: 1 Amp max

Contact resistance: 15 mΩ max

Insulation resistance: 500 MΩ min @ 500 VDC between adjacent contacts (75°F and 50% R.H.)

Dielectric withstanding voltage: 500 VDC min rms (sea level)

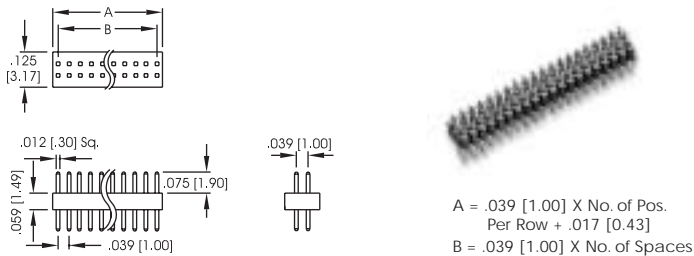


ORDERING INFORMATION

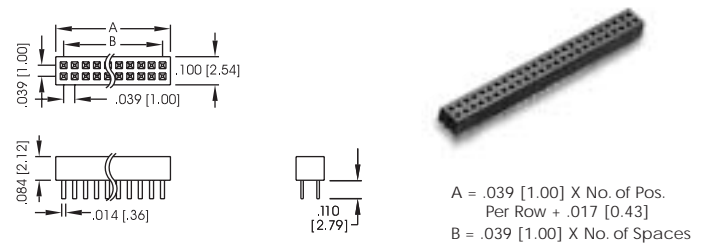
choose one from each category as shown in sample below

PA	20	S
Series	Total Positions	Leads
PA - 0.8 mm Dual Row Male Header PQ - 0.8 mm Dual Row Socket Strip PB - 1.00 mm Dual Row Male Header PT - 1.00 mm Dual Row Socket Strip	04 - 120	T - Thru Hole Leads S - Surface Mount Leads

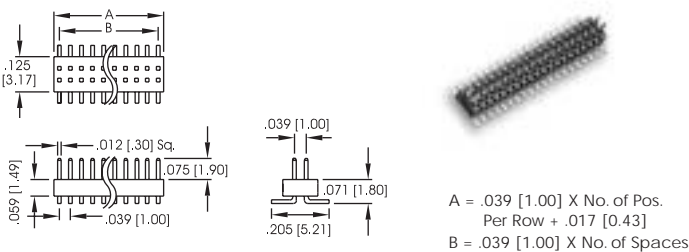
PB SERIES THROUGH HOLE 1.00mm



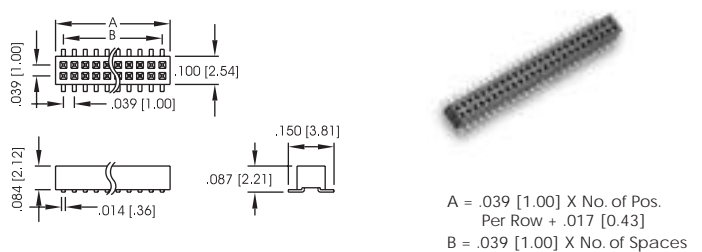
PT SERIES THROUGH HOLE 1.00mm



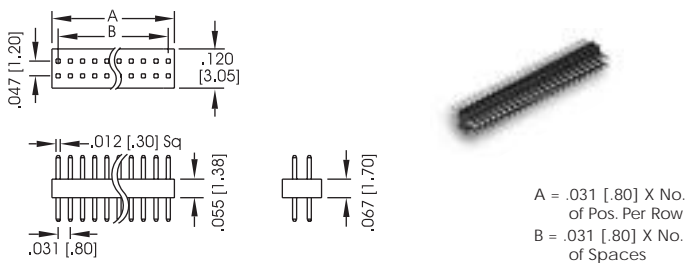
PB SERIES SMT 1.00mm



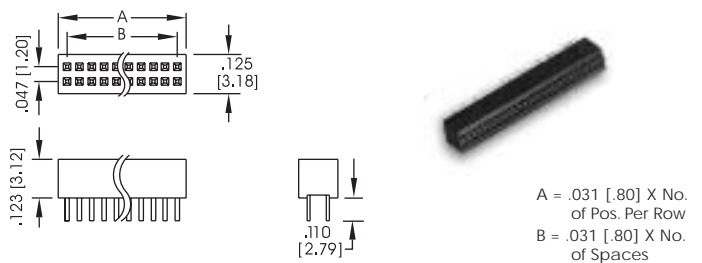
PT SERIES SMT 1.00mm



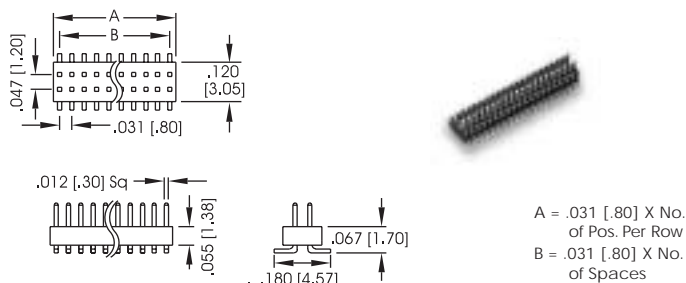
PA SERIES THROUGH HOLE 0.8mm



PQ SERIES THROUGH HOLE 0.8mm



PA SERIES SMT 0.8mm



PQ SERIES SMT 0.8mm

