

DS1065 SERIES

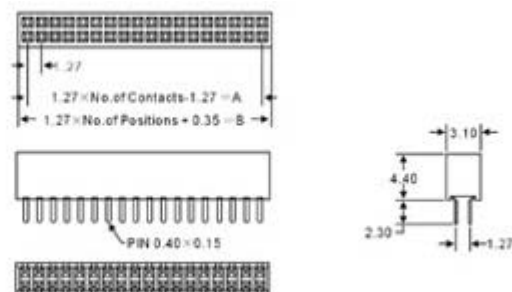
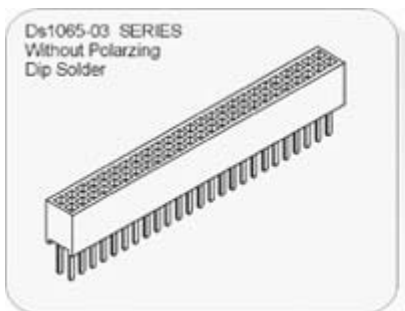
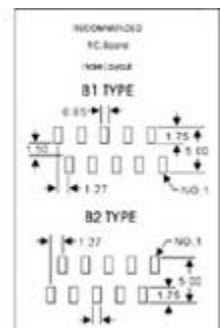
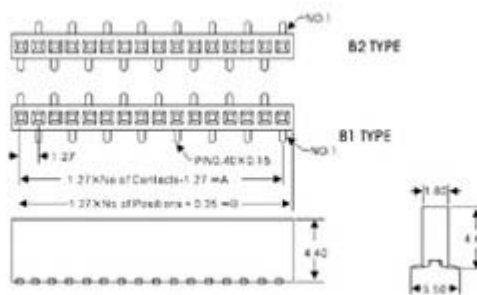
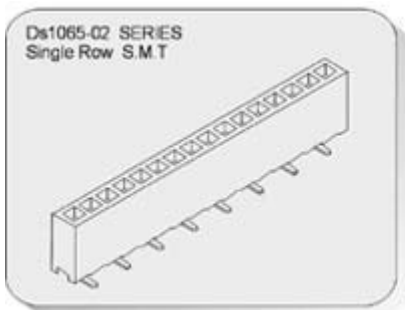
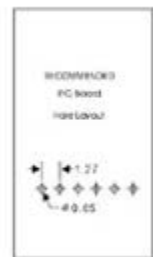
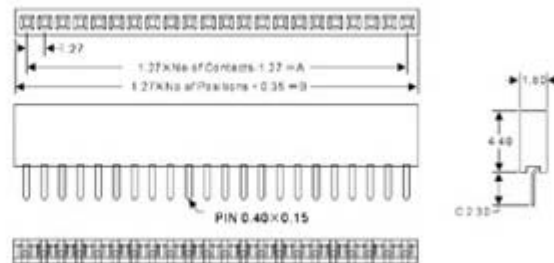
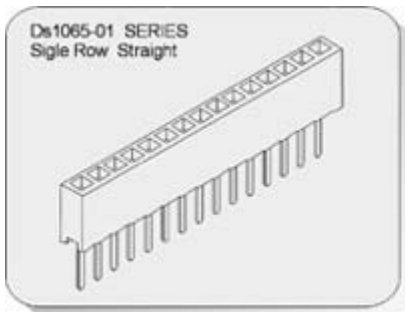


SPECIFICATIONS

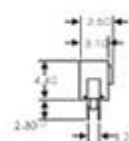
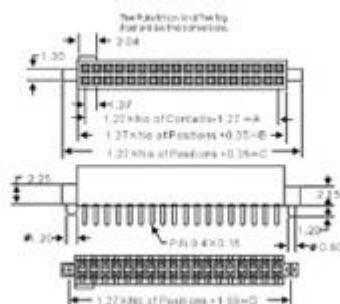
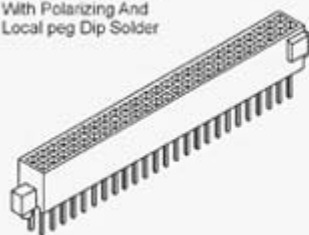
- ◆Current Rating: 1 Ampere
- ◆Insulation Resistance: 500MΩ Min.
- ◆Dielectric With standing: 300V AC
- ◆Contact Resistance: 20mΩ Max.
- ◆Operating Temperature: -40℃ to +105℃

MATERIALS

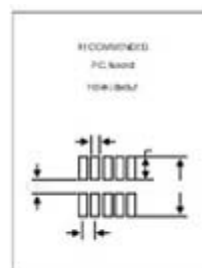
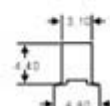
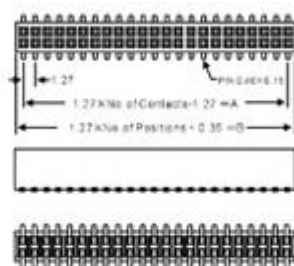
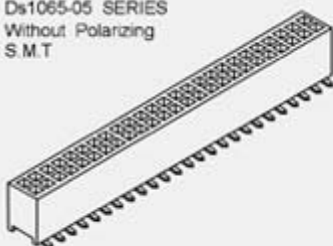
- ◆Contact Material: Phosphor Bronze
- ◆Contact Plating: Gold/Tin over Nickel
- ◆Insulator: Glass Filled Polyester (UL94V-0)



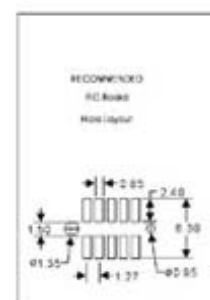
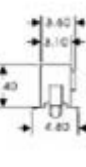
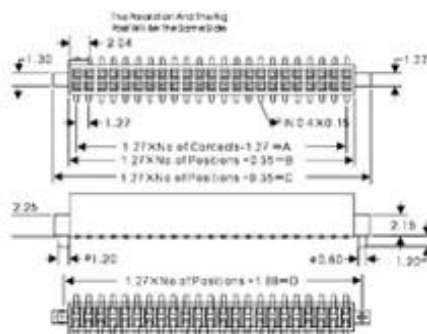
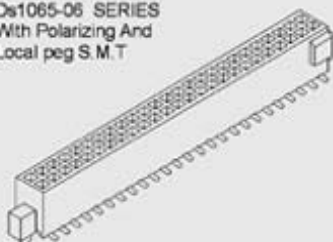
Ds1065-04 SERIES
With Polarizing And
Local peg Dip Solder



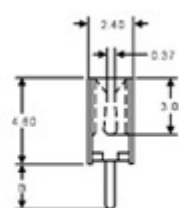
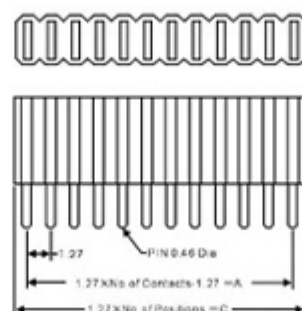
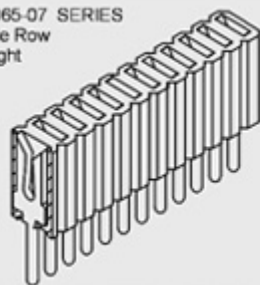
Ds1065-05 SERIES
Without Polarizing
S.M.T



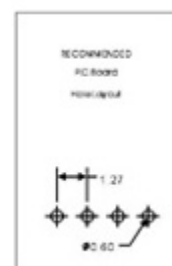
Ds1065-06 SERIES
With Polarizing And
Local peg S.M.T



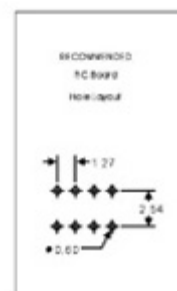
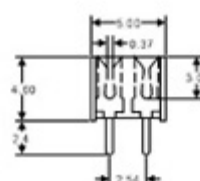
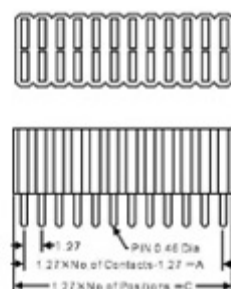
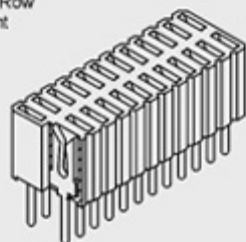
Ds1065-07 SERIES
Single Row
Straight



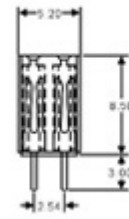
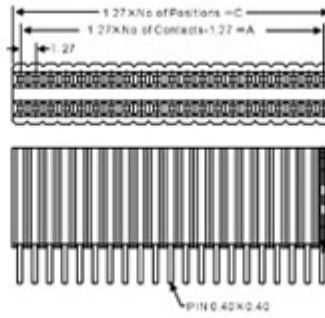
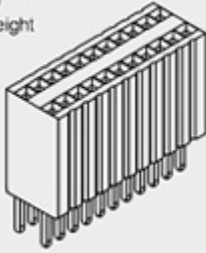
Pin Length(B)
B1: 2.4mm
B2: 1.5mm



Ds1065-08 SERIES
Dual Row
Straight



Ds1065-09 SERIES
Dual Row
8.5mm Height



RECOMMENDED
#C 5009
HAWSON

