

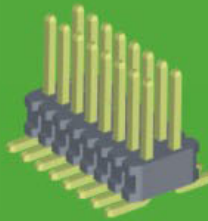
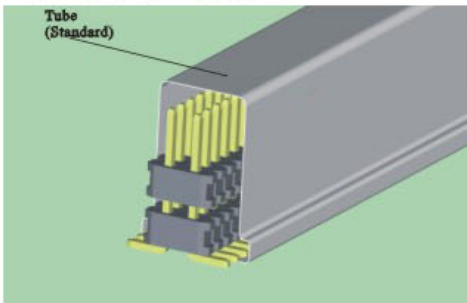
1614-12XXXXXZXXXX1

0.80mm Pin Header, Dual Row

SPECIFICATIONS



Current Rating: 0.75AMP
 Contact Resistance: 20m Ω Max.
 Insulation Resistance: 1000M Ω Min.
 Withstanding Voltage : 500V AC/Minute
 Operation Temperature: -40°C to +105°C
 Contact Material: Phosphor Bronzes
 Contact plating: Au or Sn Over Ni
 Insulator Material: Polyester (UL94V-0)
 Standard: LCP+30%GF



1614-12XXXXMXXXXX1

$$L=B+1.40+(4.60-1.20)/2$$



1614-22XXXXMXXXXX2

$$L=B+C+(4.60-1.20)/2$$

1614-X 2 XX XX X XXX X 1

NO. OF LAYER
 1: Monolayer
 2: Double Layer

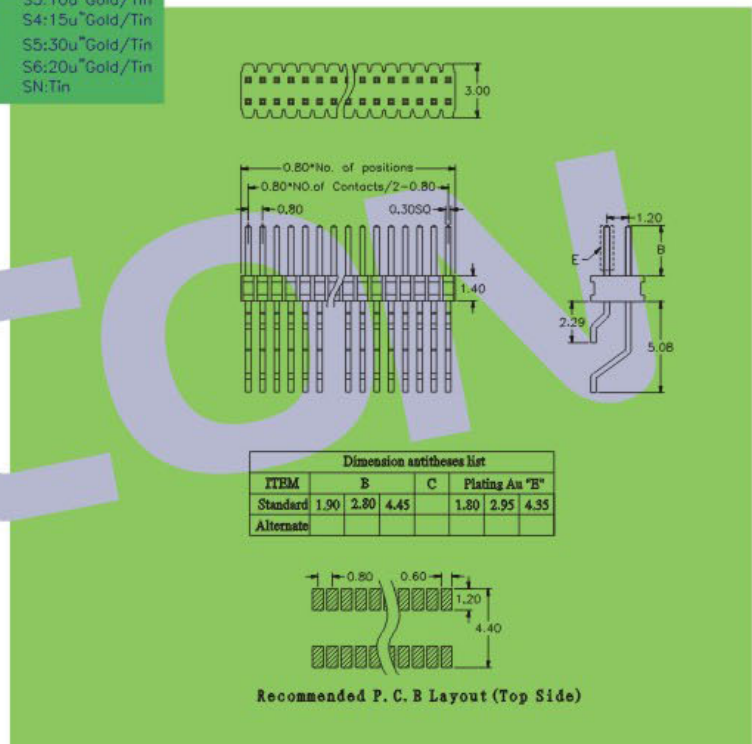
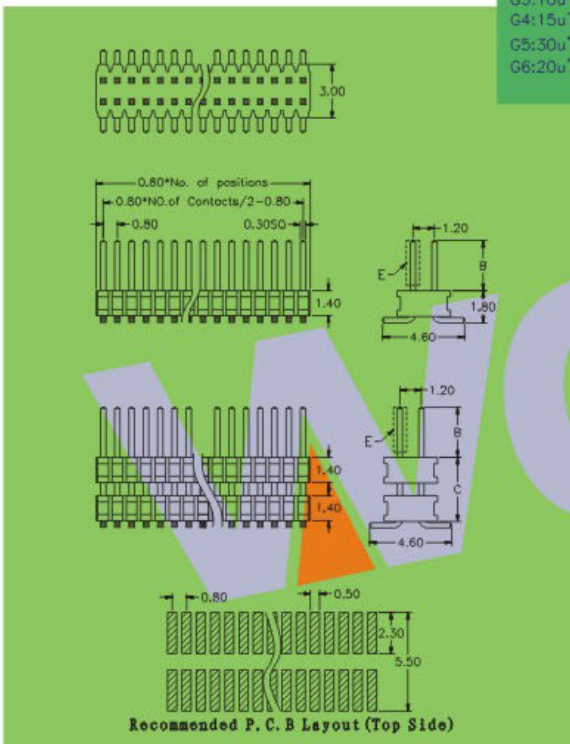
NO. OF PINS PER ROW
 02~50P

CONTACT PLATING
 G0: 1u" Gold S0: 1u" Gold/Tin
 G1: 3u" Gold S1: 3u" Gold/Tin
 G2: 5u" Gold S2: 5u" Gold/Tin
 G3: 10u" Gold S3: 10u" Gold/Tin
 G4: 15u" Gold S4: 15u" Gold/Tin
 G5: 30u" Gold S5: 30u" Gold/Tin
 G6: 20u" Gold S6: 20u" Gold/Tin
 SN: Tin

CONTACT SHAPE
 Z: 90°SMT
 M: 180°SMT

LENGTH OF TERMINAL

PACKING
 T: Tube
 R: Tape & Reel
 O: PE Bag



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