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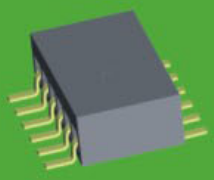
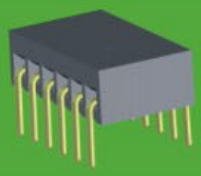


2325-1XXMXXXUNX1



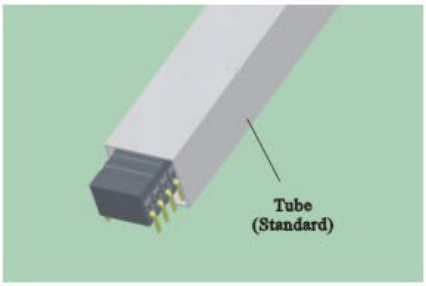
2325-1XXRXXXUNX1

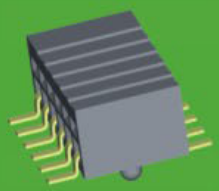
1.27mm Female Header, Single/Dual Row

SPECIFICATIONS

FILE NO.E246993

Current Rating: 1.0AMP
Contact Resistance: 20m Ω Max.
Insulation Resistance: 1000M Ω Min.
Withstanding Voltage : 500V AC/Minute
Operation Temperature: −55°C to+125°C
Contact Material: Phosphor Bronze
Contact plating: Au or Sn Over Ni
Insulator Material: Polyester (UL94V−0)
Standard: PA6T+30%GF





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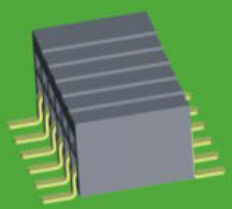

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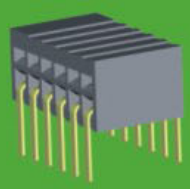
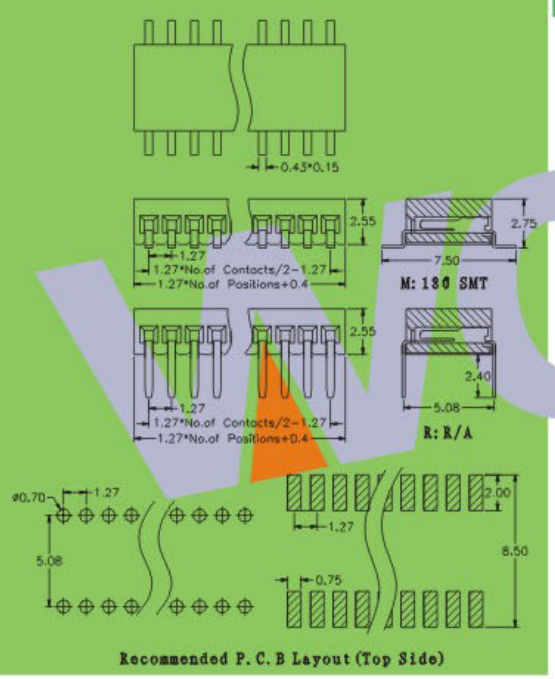


2335-2XXRXXXUNX1

23XX-X XX X XX X UN X X

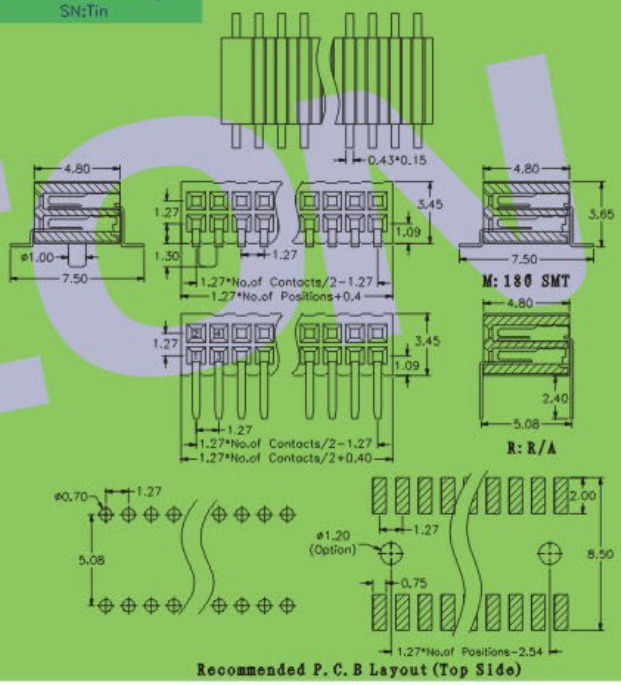
HIGH OF HOUSING	NO.OF ROW	NO.OF PINS PER ROW	CONTACT SHAPE	CONTACT PLATING	INSULATOR MATERIAL	PACKING
25:2.55 35:3.45	1:Single Row 2:Dual Row	02~50P	M:180° SMT R:Right Angle	G0:1u" Gold S0:1u" Gold/Tin G1:3u" Gold S1:3u" Gold/Tin G2:5u" Gold S2:5u" Gold/Tin G3:10u"Gold S3:10u"Gold/Tin G4:15u"Gold S4:15u"Gold/Tin G5:30u"Gold S5:30u"Gold/Tin G6:20u"Gold S6:20u"Gold/Tin SN:Tin	C:PA6T D:LCP	T:Tube R:Tape & Reel P:Tube+CAP

SINGLE ROW



Recommended P.C.B Layout (Top Side)

DUAL ROW



Recommended P.C.B Layout (Top Side)

※ ※INNOVATION AND DEVELOPMENT ※ ※CONTINUAL IMPROVEMENT※ ※QUALITY FOREMOST ※ ※CUSTOMER SATISFACTION ※ ※