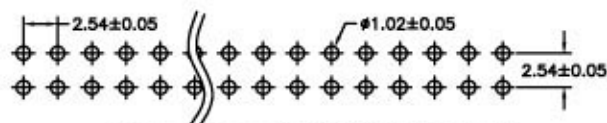
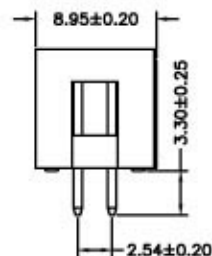
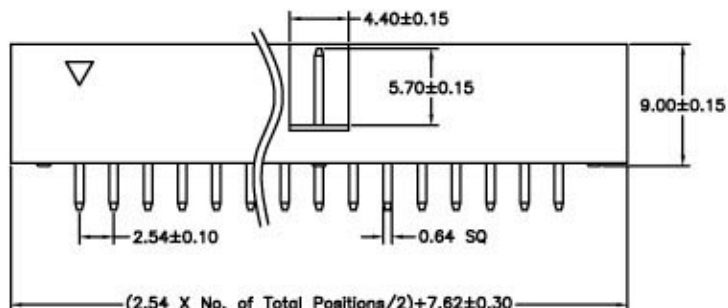
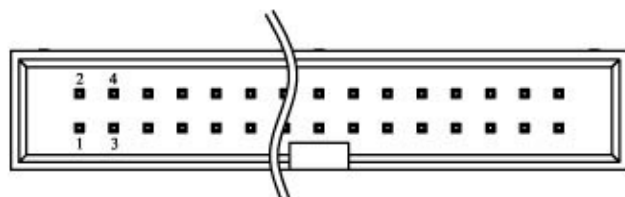


SPECIFICATIONS

Current Rating:3AMP
 Contact Resistance:20mΩ Max
 Insulation Resistance:1000MΩ Min
 Withstand Voltage:1000V AC/minute
 Operation Temperature: -40 degree up +105 degree

Contact: Brass
 plating: Au or Sn Over 50u" Ni
 Insulator: High Temperature Thermoplastic
 UL94V-0 Rated
 Standard: PBT+30%G.F



Recommended PCB Layout

Box Header:
 2.54mm Pitch

Housing Color
 0: Grey
 1: Black

No of Positions:
 06: 6 positions
 :
 :
 64: 64 positions

Plating Options:
 A1: Flash Gold
 A2: 15u"/0,4um Gold
 A3: 30u"/0,8um Gold
 SN: Tin

T821 X XX XX S1 00 C EU

EU: RoHS Compliant
 C: Fixed Index
 Variation Code:
 00: Standard (No Latch)
 Termination:
 S1: Straight THT
 R1: Right Angled THT



TOLERANCE (mm)	APPROVALS	DATE	TITLE		AMPHENOL	
X. ±0.3	DRAWN Roger	12/Jun/2006	Box header 2.54pitch DIP		Amphenol European Design Center	
X.X ±0.2	CHECKED Rob K.	13/Jun/2006				
X.XX ±0.15	APPROVED Rob K.	14/Jun/2006				
UNLESS OTHERWISE SPECIFIED	UNIT:	mm	SIZE: A4	DRAWING N°	T821XxxXXS100CEU	REV: A
					Scale N.A.	Sheet 1 of 1