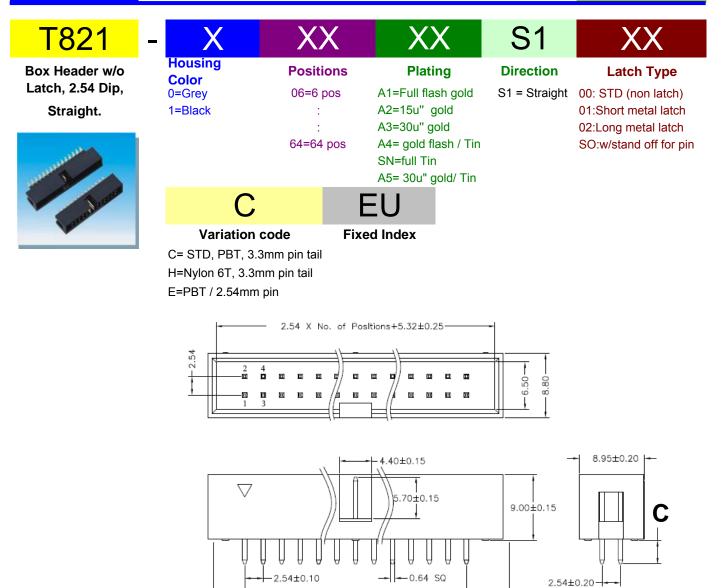
Amphenol

T821

Box Header, 2.54pitch, w/o Latch ST&R/A Dip

ROHS





2.54 X No. of Contacts-2.54±0.20-2.54 X No. of Positions+7.62±0.30-

Recommended PCB Layout

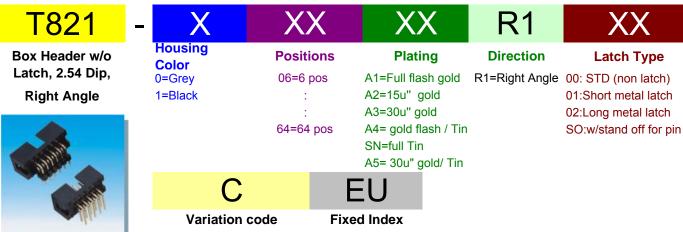
General Specification		
Materials and Finish :	Electrical :	Envirement :
Insulator : Glass-reinforce thermoplastic, UL 94V-0. Contact :Phosphor Bronze, plated with full flash gold or selected gold in mating area; 100u" full tin on the termination area, with entire contact under-plated 50u" nickel.	Contact Resistance:20 mΩ max. at 1A DC. Insulation Resistance:1000 Megohms min. at 500VDC Dielectric Withstanding Voltage : 1000 VAC/RMS 60Hz for one minute. Current Rating : 3A per contact Valtage Rating : 250VAC/RMS 60Hz	Operating Temperature: -40degree C to +105 degree C

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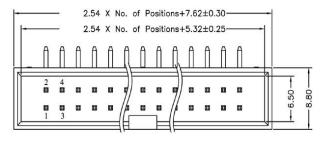
T821

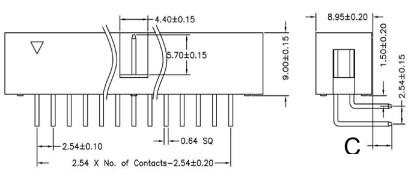
Box Header, 2.54pitch, w/o Latch ST&R/A Dip

ROHS



C= STD, PBT, 3.0mm pin tail H=Nylon 6T, 3.0mm pin tail E=PBT / 2.54mm pin





2.54±0.05 1.02±0.05 $\oplus \oplus$ $\oplus \oplus$ 0 \oplus 2.54±0.05 $\oplus \oplus \oplus$ \$ Φ $\oplus \oplus$ \oplus Φ Ð) 0 0 ⊕

Recommended PCB Layout

General Specification		
Materials and Finish :	Electrical :	Envirement :
Insulator : Glass-reinforce thermoplastic, UL 94V-0. Contact :Phosphor Bronze, plated with full flash gold or selected gold in mating area; 100u" full tin on the termination area, with entire contact under-plated 50u" nickel.	Contact Resistance:20 mΩ max. at 1A DC. Insulation Resistance:1000 Megohms min. at 500VDC Dielectric Withstanding Voltage : 1000 VAC/RMS 60Hz for one minute. Current Rating : 3A per contact Valtage Rating : 250VAC/RMS 60Hz	Operating Temperature: -40degree C to +105 degree C

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