

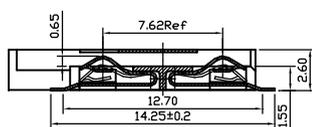
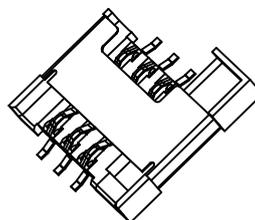
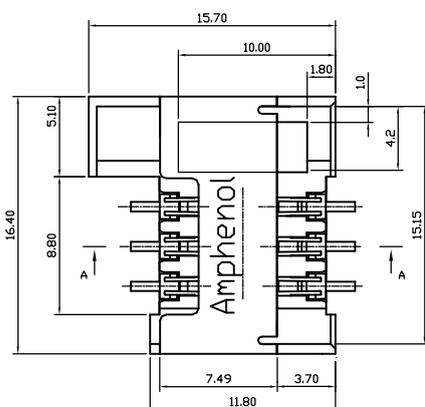


Part Number : CAD06W7262

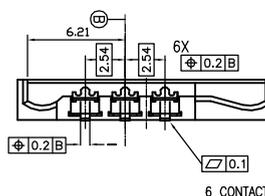
6 Pins Wingblock(Cover) Without Switch Connector, SMT Mounting

- Cover
- With card guide and card stop
- Total height is 2.6mm

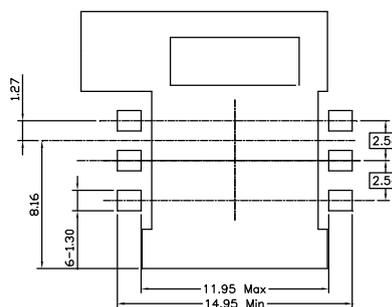
1. Material:
 - Contact: Phosphor Copper
 - Wing: Stainless steel
 - Insulator: Glass filled high temperature Engineering plastics UL94V-0, black
2. Finish:
 - Contact: 0.38 micron Min gold plating at mating area, 1.27-2.54 micron matte tin at solder tail, 1.27-2.54 micron nickel under plated.
 - Wing: 2.0 micron bright tin and 1.27-2.54 micron nickel under plate
3. Electrical specifications:
 - Voltage rating: 250 Vac min
 - Current rating: 2.0 A min
 - Dielectric strength: 1000 Vac for 1 minute min
 - Insulation resistance: 1000 MEG ohm min
 - Contact resistance: 30 milliohm max
 - Operation temperature: -55°C to +125°C
4. Mechanical specifications:
 - Durability: 5,000 cycles
 - Normal force at mated position: $0.5N \pm 0.2N$
5. Packaging:
 - Parts to be packaged in anti-static tape and reel. All packaging materials to be approved by Amphenol engineering.



SECTION A-A



6 CONTACT



RECOMMENDED PCB LAYOUT
(COMPONENT SIDE)