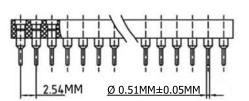
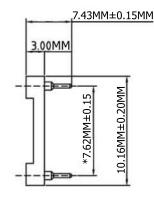
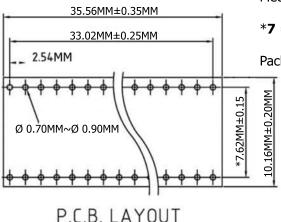
35.56MM±0.35MM 33.02MM±0.25MM







Materials

Pin (outer sleeve): Brass, machined, CuZn38Pb2

Clip (contact 4 finger) : Beryllium copper, heat treated or PHBZ Plating (outer sleeve) : Tin plated : 2µm/80µ"nickel, 5µm/200µ" Tin

Plating clip (contact): 2µm/80µ"nickel, full gold

Insulator body (black): Glass filled thermoplastic polyester UL94V-0

Electrical

Current rating: 3 Amps/contact max.

Contact resistance : $Max 4m\Omega$

Insulation resistance : Min 10,000m Ω @ 500 V AC Operating Voltage : 100 VRMS / 150 V AC

Mechanical

Operating temperature: Tin plated: -40°C to +105°C

Average insertion force

with steel pin of: 0.43mm/0.017" <250g

Average withdrawal force

with steel pin of: 0.43mm/0.017" >50g

Mechanical life: min.200

***7** = Spacing 7.62MM

Packaging: Tube



AR28-HZL/***7/07-TT-R**

TITLE IC-Socket, 28Pin, Machined Contacts, 30μ" Gold Plating, Pitch: 2.54MM, Pin Length: 7.43MM



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