

SPECIFICATIONS

Mechanical

Contact Retention Force: 0.50 Kgf min.Per Pin.

Electrical

Voltage Rating: 50V

Current Rating: 1.0A per pin

Dielectric Withstanding Voltage: 500V AC

Insulation Resistance: 500M Ω min.

Physical

Housing: Thermoplastic, UL 94V-0 rating in ivory color

Contact: Copper Alloy

Plating: See "ORDERING INFORMATION"

Operating Temperature: -40°C to +105°C

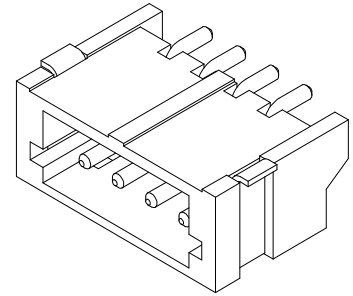
Header Connector

HS72 Series

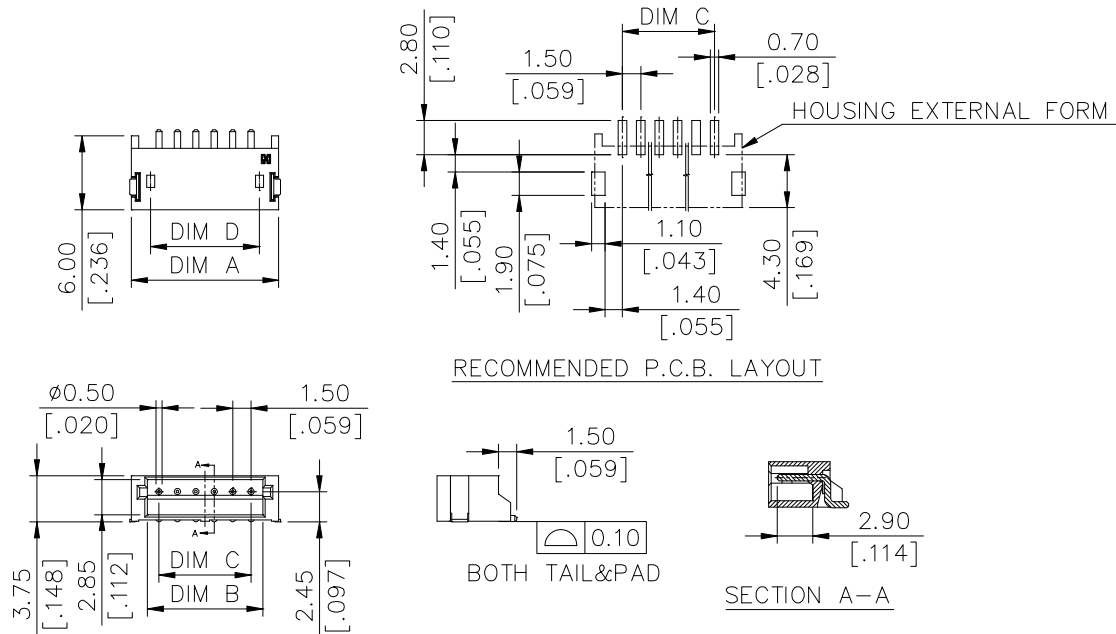
R/A , SMT Type

Plug

1.50mm [.059"] Pitch



DRAWING



ORDERING INFORMATION

Header	HS72** - *	PACKAGE TYPE
SMT Header		NONE: TAPE&REEL
Terminal & Contact Type		T: TUBE
NO. OF SINGLE ROW POS.		CONTACT AREA PLATING CODE
02: 02 POS.		E = TIN PLATING WITH RoHS COMPLIANCE
03: 03 POS.		
⋮		

See The Attachment I

P/N	DIM A	DIM B	DIM C	DIM D
HS7202*—**	6.00 [.236]	3.60 [.142]	1.50 [.059]	2.85 [.112]
HS7203*—**	7.50 [.296]	5.10 [.201]	3.00 [.118]	4.35 [.171]
HS7204*—**	9.00 [.355]	6.60 [.260]	4.50 [.177]	5.85 [.230]
HS7205*—**	10.50 [.414]	8.10 [.319]	6.00 [.236]	7.35 [.290]
HS7206*—**	12.00 [.473]	9.60 [.378]	7.50 [.296]	8.85 [.349]
HS7207*—**	13.50 [.532]	11.10 [.437]	9.00 [.355]	10.35 [.408]
HS7208*—**	15.00 [.591]	12.60 [.496]	10.50 [.414]	11.85 [.467]
HS7209*—**	16.50 [.650]	14.10 [.556]	12.00 [.473]	13.35 [.526]
HS7210*—**	18.00 [.709]	15.60 [.615]	13.50 [.532]	14.85 [.585]
HS7211*—**	19.50 [.768]	17.10 [.674]	15.00 [.591]	16.35 [.644]
HS7212*—**	21.00 [.827]	18.60 [.733]	16.50 [.650]	17.85 [.703]
HS7213*—**	22.50 [.887]	21.00 [.827]	18.00 [.709]	19.35 [.762]
HS7214*—**	24.00 [.946]	21.60 [.851]	19.50 [.768]	20.85 [.821]
HS7215*—**	25.50 [1.005]	23.10 [.910]	21.00 [.827]	22.35 [.881]