

SPECIFICATIONS

Mechanical

*Insertion Force: 5N max.per pin.
 Withdrawal Force: 0.2N min.per pin.
 Durability: 50 Cycles.*

Electrical

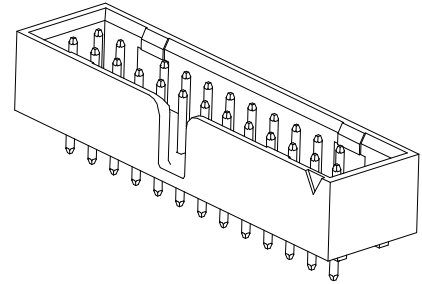
*Voltage Rating: 250V.
 Current Rating: 1.0A per pin.
 Contact Resistance: 30 mΩ max.Initial, Δ10 mΩ max. after stress.
 Dielectric Withstanding Voltage: 500V AC.
 Insulation Resistance: 1000MΩ min.*

Physical

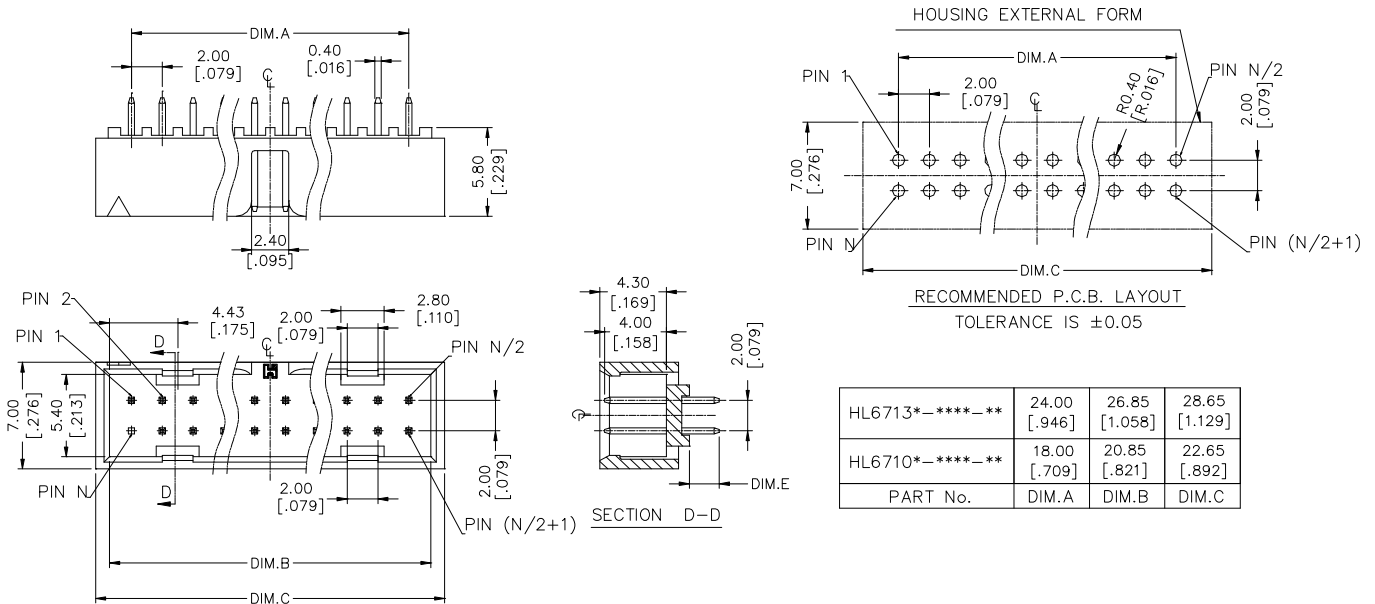
*Housing: Thermoplastic, UL 94V-0 rating.
 Contact: Copper alloy
 Plating: See "ORDERING INFORMATION".
 Operating Temperature: -55°C to +105°C*

Header Connector

HL Series
T/H,Vertical Type
SHROUDED HEADER
2.00mm [.079"] Pitch
26 Pos.



DRAWING



ORDERING INFORMATION

PRODUCT NO. MATRIX: HL 67 * * * - * * * * * * * *

TERMINATION & CONTACT TYPE
 No. OF SINGLE ROW POS.
 10 = 10/20 POS.
 13 = 13/26 POS.

CONTACT AREA PLATING
 1 = GOLD FLASH
 3 = 30u" GOLD PLATING
 7 = 15u" GOLD PLATING

TAIL LENGTH
 1: DIM E=1.95
 2: DIM E=3.00
 3: DIM E=2.50

ROHS CODE
 H=HF & ROHS
 F=ROHS PRODUCT

PACKAGE TYPE
 4=SOFT TRAY

PIN REMOVED CODE
 00=FULL PIN
 A0=PIN 16&26 REMOVED
 OTHER REMOVED PIN SEE DRAWING"307-0000-297"

HOUSING COLOR
 B=BLACK(PA9T)
 G=LIGHT BLUE(PA66,298C)
 L=BLACK(LCP)
 A=WHITE (LCP)