



1. Insulator material: 5. Contact Plated:

N=PA6T T=Matte Tin over Nickel
L=LCP P=PA9T W=Matte Tin over nickel 150μ"
2. Circuits:2-40 PIN Y=Bright Tin over Nickel
3. Tail Style: F= Gold Flash, Matte Tin 100μ"
S0=180° A=Gold 3μ"
4. Color: B=Gold 3μ" Matte Tin 100μ"
BK=Black C = ordinary gold plating M=Gold 15μ" Matte Tin 100μ"
D= Gold 5μ" V=Gold 30μ" Matte Tin 100μ"

6.Special Options

7. Packing:
A=Bag B=Tube
D=Small box E=Cap+Reel

Current Rating: 2 Amps
Insulator Resistance: 1000 Megohms min
Dielectric Withstanding: AC 500V
Contact Resistance: 20mΩ MAX
Operation Temperature: -40~+105°C
Max processing temp: 230°C for 60seconds
Max processing temp: 260°C for 10seconds
Contact Material: Brass
Insulator material: Standard: Polyester,UL 94V-0
Standard: PA6T

Finish: Tin Gold Plated
Standard: Gold Flash all over

Recommended P.C. Board
SMD Layout

Dim.B 2.80

<p>H2 X 40 - 2 XX S0 BK X 000 X</p> <p>1 2 3 4 5 6 7</p>		<p>1.1:H2N40-240BKHC4</p> <p>2:S0Q.5-10.8-X-C12</p> <p>3:</p>		<p>PART NO. H2X40-2XXS0BKX000X</p> <p>DRAWING NO ZS-10280-P</p> <p>DRAWN BY Deng jin quan</p> <p>APPROVAL BY Chen xiao guang</p>		<p>.X ±0.30</p> <p>.XX ±0.20</p> <p>.XXX ±0.1</p> <p>ITEM: H2</p> <p>SCALE:1:1</p> <p>UNIT:M.M</p>	

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