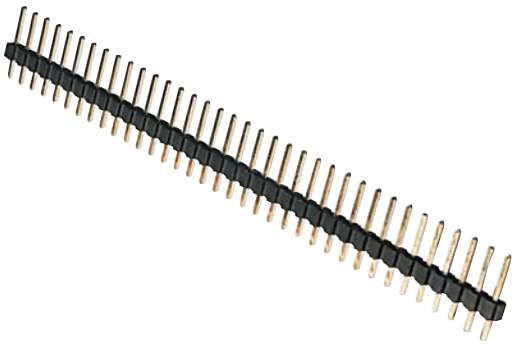
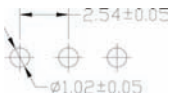
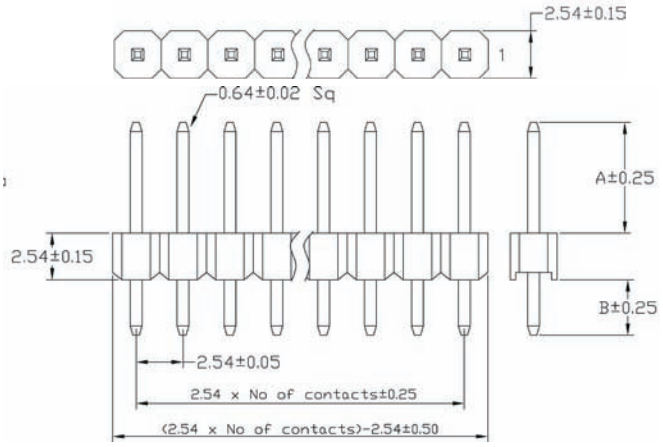


Isolierkörpermaterial
PBT, UL94V-0
Kontaktmaterial
Messing
Kontaktoberfläche
Ni, Au or Sn
Kontaktwiderstand
20mΩ max
Isolationswiderstand
1000MΩ min
Strombelastbarkeit
1.5A
Betriebstemperatur
-40°C - +105°C
Betriebsspannung
250V AC
Prüfspannung
500V AC
Verpackung
Kunststoffbeutelverpackung

Insulator material
PBT, UL94V-0
Contact material
Brass
Plating
Ni, Au or Sn
Contact resistance
20mΩ max
Insulation resistance
1000MΩ min
Current rating
1.5A
Operating temperature
-40°C - +105°C
Operating voltage
250V AC
Test voltage
500V AC
Packing
Polybag packing





Bestellcode / Ordercode

Kontaktoberfläche
G - Gold Flash
Z - verzinnt

Plating
G - Gold flash
Z - Tinned

Polzahl
02 - 40

No. of contacts
02 - 40

Stiftlänge
D - 11.2mm (A=5.66; B=3.00)
A - 12.4mm (A=6.08; B=3.78)
B - 11.6mm (A=6.06; B=3.00)
C1 - 13.6mm (A=8.75; B=2.31)
C2 - 13.6mm (A=6.08; B=4.98)
E - 21.1mm (A=12.6; B=5.96)
F - 9.2mm (A=3.66; B=3.00)

Pin length
D - 11.2mm (A=5.66; B=3.00)
A - 12.4mm (A=6.08; B=3.78)
B - 11.6mm (A=6.06; B=3.00)
C1 - 13.6mm (A=8.75; B=2.31)
C2 - 13.6mm (A=6.08; B=4.98)
E - 21.1mm (A=12.6; B=5.96)
F - 9.2mm (A=3.66; B=3.00)

AW	140	E	-	G	x	-	xx	x

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ with appropriate option