

Isolierkörpermaterial

PBT, UL94V-0

Kontaktmaterial

Messing

Kontaktoberfläche

Ni, Au / Sn

Kontaktwiderstand

20mΩ max

Isolationswiderstand

1000MΩ min

Strombelastbarkeit

3A

Betriebstemperatur

-40°C - +105°C

Betriebsspannung

250V AC

Prüfspannung

1000V AC

Verpackung

Blisterverpackung

Insulator material

PBT, UL94V-0

Contact material

Brass

Plating

Ni, Au / Sn

Contact resistance

20mΩ max

Insulation resistance

1000MΩ min

Current rating

3A

Operating temperature

-40°C to +105°C

Operating voltage

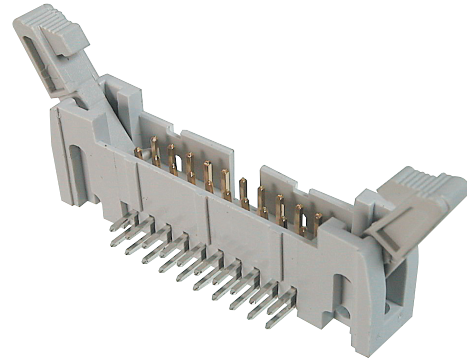
250V AC

Test voltage

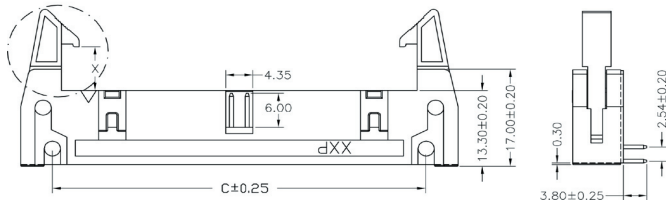
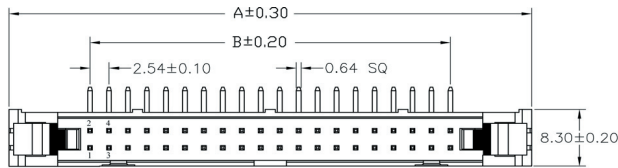
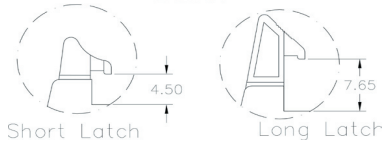
1000V AC

Packing

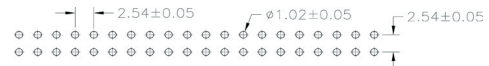
Tray packing



Dim X



Dimensions			
No. of Contacts	A	B	C
10	31,90	10,16	21,90
14	36,98	15,24	26,78
16	39,52	17,78	29,32
20	44,60	22,86	34,40
26	52,22	30,48	42,02
34	62,38	40,64	52,18
40	70,00	48,26	59,80
50	82,70	60,96	72,50
60	95,40	73,66	85,20
64	100,48	78,74	90,28



Bestellcode / Ordercode

Polzahl

10 / 14 / 16 / 20 /
26 / 34 / 40 / 50 / 60 / 64

No. of contacts

10 / 14 / 16 / 20 /
26 / 34 / 40 / 50 / 60 / 64

Beschichtung

5 - vollverzinkt -
2 - Au flash* (selektiv)

Plating

5 - Tinned
2 - Au flash* (selective)

Verriegelungsclips

0 - ohne Verriegelungsclips*
2 - mit kurzen Verriegelungsclips
3 - mit langem Verriegelungsclips

Latches

0 - without latches*
2 - with short latches
3 - with long latches

AWH **xx** **A - 0** **x** **x** **2 - T**

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

Verriegelungsclipse separat / Latches separate

AWHCLIP LONG (lang / long)
AWHCLIP XSHORT (kurz / short)

* Standard

Cable assemblies

D-Sub / Hoods Centronics

Multiflex - DIN41651

Modular

USB IEEE1394

Switches

Powercords Powerinlets

DIN41612 Hardmetric

MiniDIN

Sockets / Strips Jumper

Terminal Blocks

Memory Card

FPC / FPC