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D01-9922046

2.54mm (0.1") Pitch SIL Vertical Through Connect Header Strip, tin (hi-temp mould), 20 contacts



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Traceparts account required



Can be cut down for other sizes.

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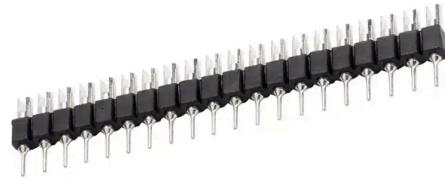
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2.54mm (0.1") Pitch SIL Vertical



D01-9942046

2.54mm (0.1") Pitch SIL

HARWIN

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Technical Details

The Harwin logo consists of the word "HARWIN" in a bold, black, sans-serif font. The letter "i" is lowercase and has a red dot above it. The logo is positioned to the right of a white circular graphic element that has a soft shadow.

End Stackable:

No

Mating Pin Size:

Ø0.69mm

Number of Rows:

1

Connector Orientation:

Vertical

Country of Origin:

TW

Side Stackable:

Yes

Number of Signal Contacts:

20

Operating Temperature:

-55°C to +125°C

RoHS Status:RoHS Compliant (2015/863/EU)
with Exemption 6c**Current Rating:**1.5A max per contact at 25°C,
0.25A max at 85°C**Soldering Data:**Max Solder Temperature: 260°C
for 10 seconds**Cuttable:**

Yes

MaterialsThe Harwin logo consists of the word "HARWIN" in a bold, black, sans-serif font. The letter "i" is lowercase and has a red dot above it. The logo is positioned above a white circular graphic element.

Base Material of Contact:

Brass

Flammability Rating:

UL94V-0

Packaging Style:

Bulk/Loose

Finish / Plating on Termination:

100% Tin over Nickel

Housing Colour:

Black

Dimensions**Contact Pitch:**

2.54mm (0.1")

Weight:

2.042g

Dimensions:

50.90 x 2.54 x 11.73

PC Tail Length:

3.08mm

Height of Connector above PCB:

8.65mm

Downloads**HARWIN**