

Receptacle

KS-112 30 M

Item KS-11230M



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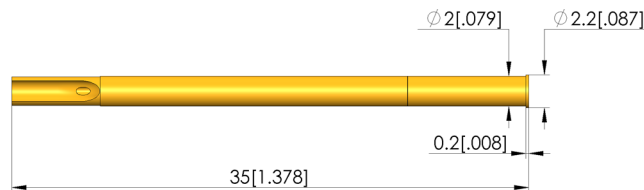
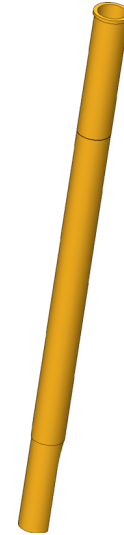
Kontaktsteckhülsen

Mit Gewinde zum Einpressen in das Trägermaterial

INGUN SELECTION

Note:

The receptacle contains an axial bore for leakage testing. This can be closed by soldering on a cable. The receptacle is vacuum-tight after the soldering process. Caution: If handled incorrectly, solder can reach the inner surface of the receptacle.



General data

Product group:
Series:
Sub-series:
Type of receptacle connection:
Press ring:
Surface area:
Collar diameter:
Collar height:
Knurl:
Vacuum-tight:
RoHS-compliant:

Receptacles (KS)
KS-112
KS-112 M screw-in version
Solder
No
Gold
2.2 mm [.086 in]
0.2 mm [.007 in]
No
No
Yes

Mechanical data

Total length: 35 mm [1.37 in]
Outer diameter: 2 mm [.078 in]

Mounting hole

Mounting hole in CEM1: 1.98 – 1.99 mm [.077 – .078 in]
Mounting hole in FR4: 1.98 – 1.99 mm [.077 – .078 in]

INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



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