

Flexible receptacle HAS-807 HTE-4-VZ

Item HAS-807HTE-4-VZ



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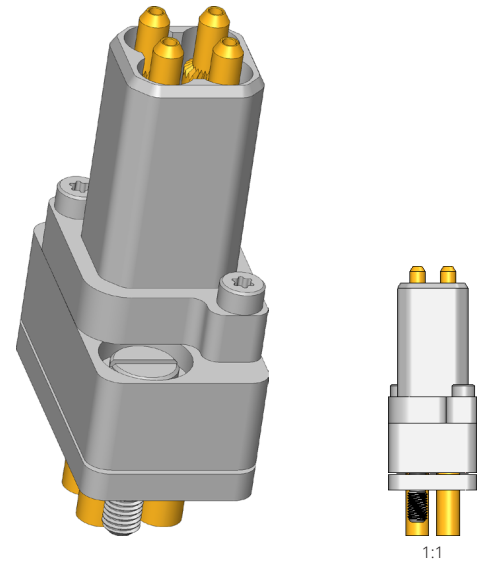
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Partner for Future Technology

- Used mainly in future technologies for the automotive market (e.g. autonomous driving)
- Floating mount for HFS-807 radio-frequency probes for FAKRA mini connectors with centring range: ± 0.6 mm, angular offset: $\pm 2^\circ$
- The complete assembly includes four HFS-807 303 051 A 6842 HTE-M test probe.
- Cable interface via high-speed SMPM cable SE-FLX405-50SMPMFG050SMAMG
- Easy replacement of the test probes from the DUT side, insert bit for screwing in: BIT-HFS-807 M-B, recommended tightening torque: 20 cNm

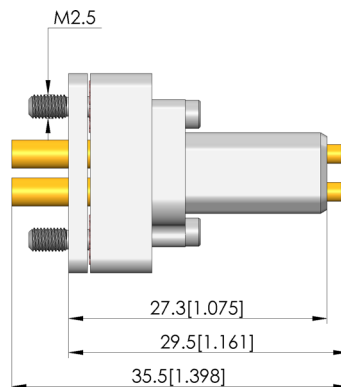
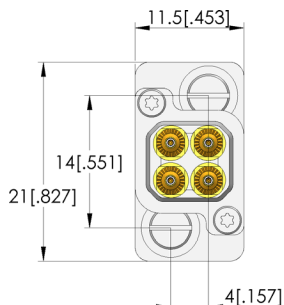
NEW

INGUN SELECTION



DUT

For testing of quadruple FAKRA mini Mate-AX (TE Connectivity)



General data

Product group:
Series:
Sub-series:
Press ring:
Knurl:
Vacuum-tight:
RoHS-compliant:

Floating receptacles (HAS)
HAS-807
HAS-807 floating version
No
No
No
Yes

Mechanical data

Total length:

35.5 mm [1.39 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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