

Interface block SB-P-HS-008-50A-1,0-L

Item 111830



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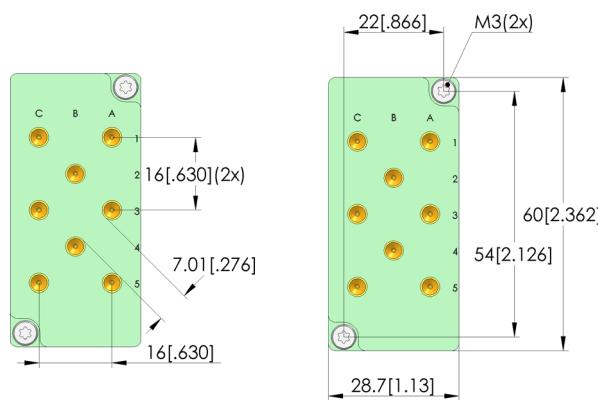
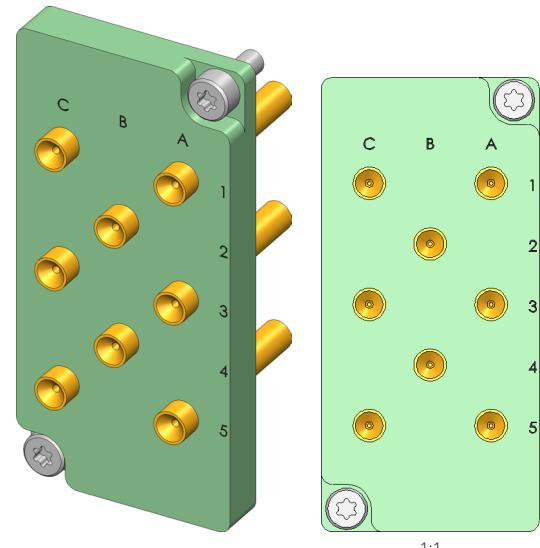
- Equipped with INGUN test probes
- Suitable for test fixtures with internal or external Pylon interface
- Consistently low contact resistances and replicable measured values
- High contact reliability and transmission quality
- Reliable transmission of high current signals

Application

Interface blocks (SB) are used to reliably transmit signals between test device and test system in internal and external Pylon interfaces. High-current blocks are suitable for the reliable transmission of high currents and hazardous voltages within the scope of their specification.

Signal transmission

The signal is transmitted via two opposing interface blocks, which are designed for a working distance of 15.1 ± 0.5 mm between their mounting surfaces.



General data

Product group:

Series:

Type:

Version:

Accessory type:

Component assembly:

Weight:

Min. temperature:

Max. temperature:

RoHS-compliant:

Interface blocks (SB)

SB-HS

High-current block

Device under test (DUT) side

Customising accessories

KT-150L3E03-30S (solder)

0.038 kg [.083 lbs]

-30 °C [-22 °F]

120 °C [248 °F]

Yes

Compatible with

Compatible mating part 1:

MA exchangeable kits (ATS MA):

SB-T-HS-008-50A-L

ATS MAXX

Technical data

Working distance:

15,1 +/- 0,5 mm

Solder cup

8 (fixed positions)

7 mm [.275 in]

50 A

35 A

Air distance (not wired):

6,000 V

25 W

Max. current of one GKS:

6 mm² [.009 in²]

Max. current of all GKS:

Max. voltage:

Max. power loss:

Min. line cross-section:

Electrical data

Typical resistance (R_i) of one GKS:

5 mOhm

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