

Interface block

SB-T-HS-024-30A

Item 27628



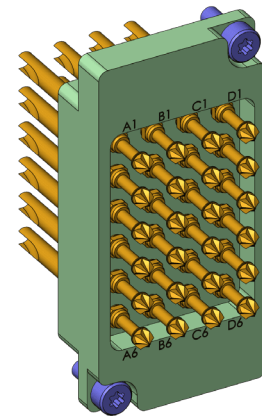
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ingun[®]

Partner for Future Technology

- Equipped with INGUN test probes
- Can be used in all 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

INGUN SELECTION



General data

Product group:	Interface blocks (SB)
Series:	SB-HS
Type:	High-current block
Version:	Test system side
Accessory type:	Customising accessory
Component assembly:	24, fully loaded
Weight:	0.055 kg [.121 lbs]
Min. temperature:	- 30 °C [- 86 °F]
Max. temperature:	+ 120 °C [+ 248 °F]
RoHS-compliant:	RoHS-3;6c

Electrical data

Typical resistance (Ri) of one GKS:	< 10 mOhm
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Technical data

Working distance:	15.1 +/- 0.5 mm [.594 +/- .019 in]
Centring pin:	- mm
Connection:	Solder cup
Number of poles:	24
Air distance (not wired):	2.4 mm [.094 in]
Spring force:	52.8 N [189 ozf]
Max. current of one GKS:	30 A
Max. current of all GKS:	16 A
Max. voltage:	1.920 V
Max. power loss:	25 W
Min. line cross-section:	1.5 mm ² [.002 in ²]

Compatible with

Compatible mating part 1:	SB-P-HS-024-30A-1.0
Manual test fixtures (MA):	MA 21xx, MA 32xx
Pylon receiver:	Pylon

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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