

Interface block

KB-P-SI-096-4A-097-016-1,1

Item 112270



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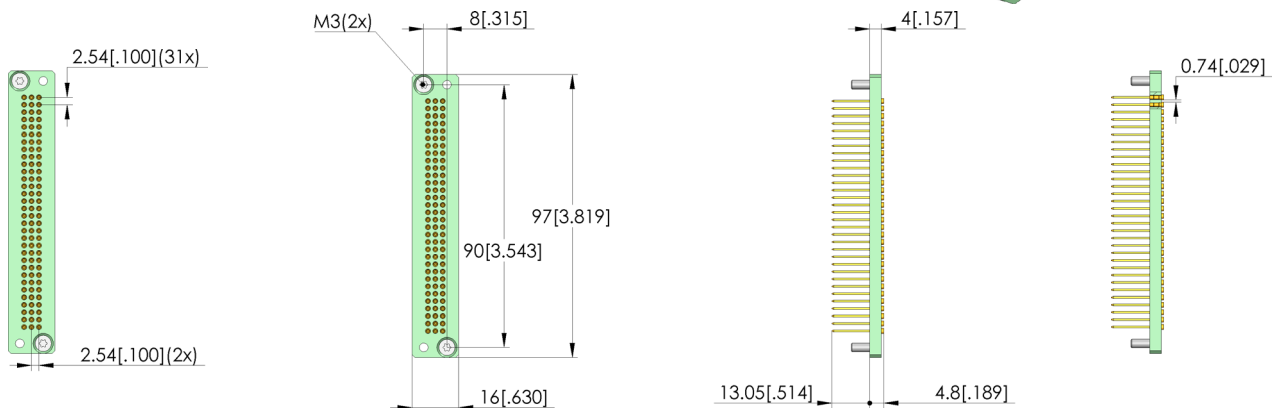
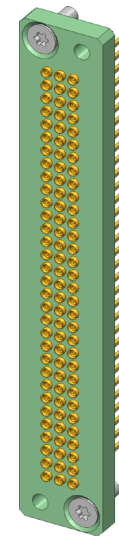
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Partner for Future Technology

- Suitable for WS KEYSIGHT/i7090 inline interchangeable kit to equip the test system interface
- Equipped with INGUN contact terminals KT-158
- Uniformly parallel wire-wrap posts
- Consistently low contact resistances and replicable measured values
- High contact reliability and transmission quality

Application

The contact block is used to reliably transmit signals between the test device and the test system. The contact block is suitable for the reliable transmission of low-voltage signals within the scope of its specification.



General data

Product group:	Interface blocks (SB)
Series:	SB-SI
Type:	Signal block
Version:	WS interface
Accessory type:	Customising accessories
Component assembly:	96 x KT-158 (posts)
Weight:	0.02 kg [.044 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	45 °C [113 °F]
RoHS-compliant:	Yes

Electrical data

Typical resistance (Ri) of one GKS:	5 mOhm
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Compatible with

Inline interchangeable kits (WS):	WS Keysight/i7090
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Technical data

Centring pin:	No
Connection:	Wire-wrap posts
Number of poles:	96
Min. line cross-section:	0.25 mm ² [.00038 in ²]

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