

Interface block

SB-P-SO-009-SUB-D

Item 35909



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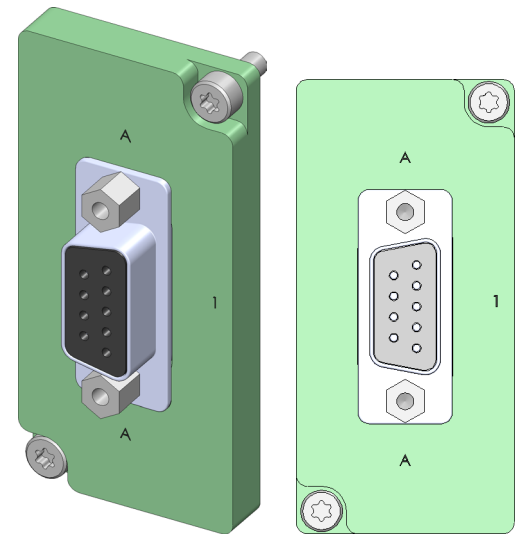
- Populated with Sub-D plug connector STV-SUBD-F-009-WW-G13
- Can be used in test fixtures with Pylon interface for use on the test specimen side
- Reliable signal transmission within the scope of the specification

Application

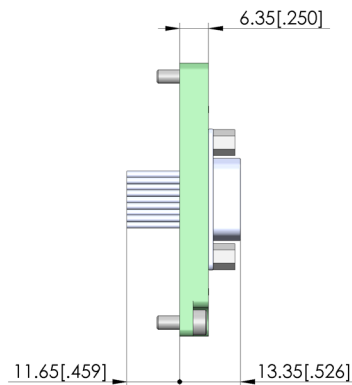
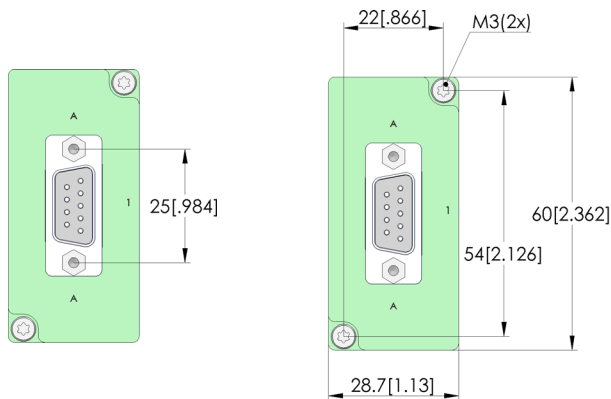
Interface blocks (SB) are used to reliably transmit signals between test device and test system in internal and external Pylon interfaces. Specialised blocks are suitable for the reliable transmission of signals within the scope of their specification. They are only available for use on the DUT side.

Delivery

The product is delivered fully assembled including the installation accessories.



1:1



General data

Product group:	Interface blocks (SB)
Series:	SB-SO
Type:	Specialised block
Version:	Device under test (DUT) side
Accessory type:	Customising accessories
Component assembly:	STV-SUBD-F-009-WW-G13
Weight:	0.022 kg [0.048 lbs]
Min. temperature:	-20 °C [-4 °F]
Max. temperature:	100 °C [212 °F]
RoHS-compliant:	Yes

Compatible with

MA exchangeable kits (ATS MA):

ATS MAxx

Technical data

Connection:

Sub-D socket, 9 pole

Number of poles:

1 (fixed position)

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