

Transfer field

TF-P-SI-340-ASYS

Item 116652

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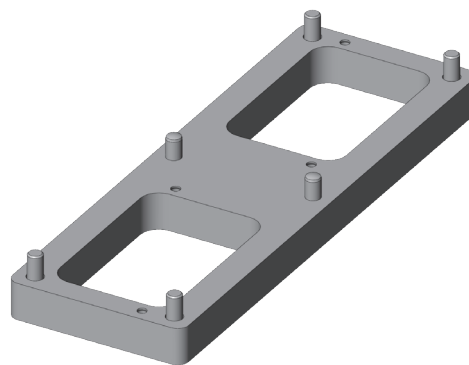
- Contact module for reliable transmission of signals when contacting from the top side
- Unpopulated, to be populated with DUT-side (SB-P-...) interface blocks
- Suitable for inline interchangeable kits WS ASYS/ATH01/173,5 and WS ASYS/ATH01/210,5
- Quick, easy installation

Application

Transfer fields (TF) are used as contact modules to reliably transmit signals from top contacts. Signal transfer is spring-loaded. Transfer fields are typically mounted on the pressure frame plate.

Delivery

The transfer field is delivered unpopulated. It should be equipped with DUT-side interface blocks (SB-P-...).



General data

Product group:	Transfer fields
Series:	TF-SI
Type:	Pylon-WSO-ASYS
Version:	Interface blocks (SB)
Accessory type:	Additional function
Scope of delivery:	Unpopulated, max. 2 interface blocks
Max. interface signals:	340
Width:	48 mm [1.88 in]
Height:	10 mm [.393 in]
Weight:	0.07 kg [.154 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Interchangeable kits (WS):	WS ASYS/ATH01/...
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Technical data

Number of poles:	2
Length:	141 mm [5.55 in]
Outer dimensionS (WxDxH):	141 x 48 x 10 mm [5.55 x 1.88 x .393 in]

Transfer field

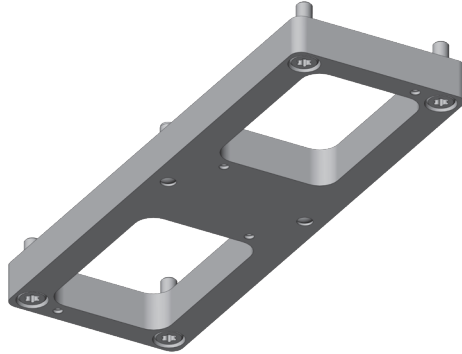
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Interface blocks (excerpt)

Part no.	Designation	Version
13515	SB-P-SI-170-4A-0,6	Signal block
16900	SB-P-HS-045-30A-1,0	High-current block
31002	SB-P-HF-016-0,7GHz	Radio-frequency block, 0,7 GHz
34571	SB-P-HF-016-4GHz-Z	Radio-frequency block, 4 GHz
42627	SB-P-HF-008-6GHz-Z	Radio-frequency block, 6 GHz
35532	SB-P-HF-004-18GHz	Radio-frequency block, 18 GHz
116155	SB-P-HSD-005	High-speed-digital block
29448	SB-P-LL-045-DM2,3	Optical wave block
37821	SB-P-PN-008-PK3-A	Pneumatic block
50581	SB-P-MB-20/4-30A/PK3-A	Mixed block, High-current/Pneumatic

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