Transfer field
TF-P-SI-030-L

Item 48740

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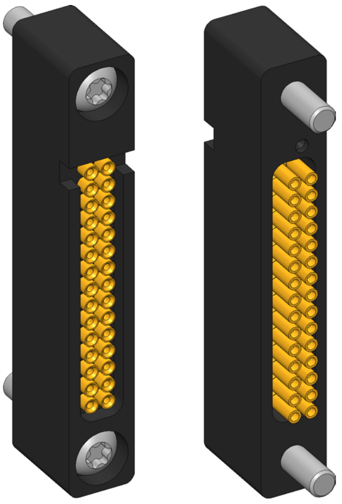
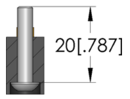
Partner for Future Technology

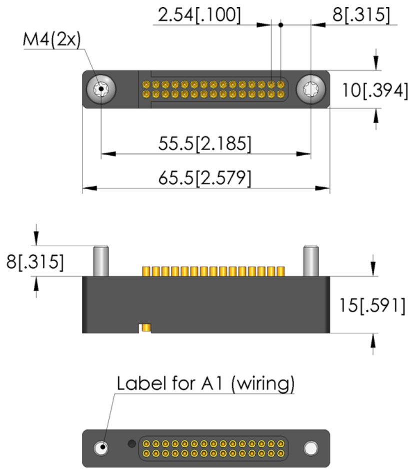


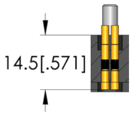
- Contact module for reliable transmission of signals wheen contacting from the top side
- Quick, easy, freely adjustable installation
- Equipped with INGUN contact terminals

Application

Transfer fields (TF) are used as contact modules to reliably transmit signals from top-side contacting. The signal transfer is spring-loaded, with the advantage that the exchangeable kit can be exchanged quickly and easily in interchangeable kit test fixtures without having to disconnect the wiring to the DUT. Transfer fields are typically mounted on the pressure-frame plate.







General data

Product group:	Transfer fields
Series:	TF-SI
Type:	
Version:	Device under test (DUT) side
Accessory type:	Customising accessories
Scope of delivery:	Fully loaded with KT-254 L3 E02
Width:	10 mm [.393 in]
Height:	15 mm [.59 in]
Weight:	0.02 kg [.044 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Exchangeable kits version:	No limitations
MA exchangeable kits (ATS MA):	ATS MAxx
For dual-stage contacting:	Yes

Technical data

Connection:	Solder connection
Number of poles:	30
Installation grid:	2.54 mm [.1 in]
Length:	65.5 mm [2.57 in]
Outer dimensionS (WxDxH):	65.5 x 10 x 15 mm [2.57 x .393 x .59 in]

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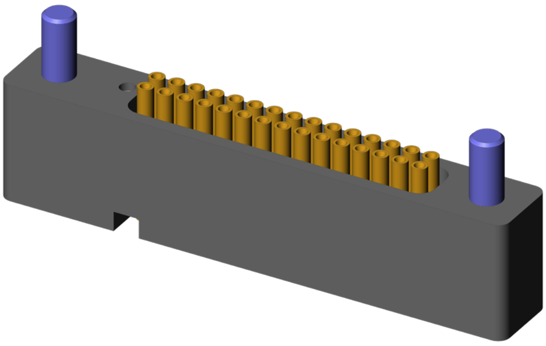

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