

RF transfer

HF-U-USB3.0-AF-AF-2

Item 43489



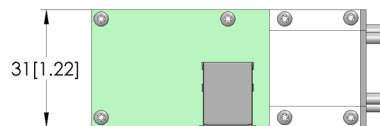
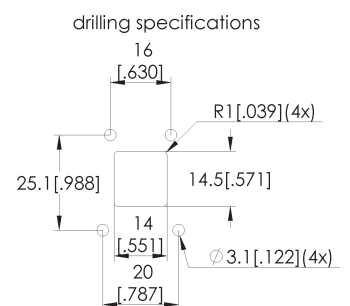
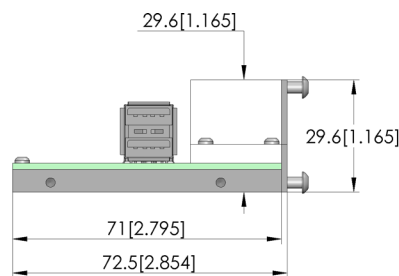
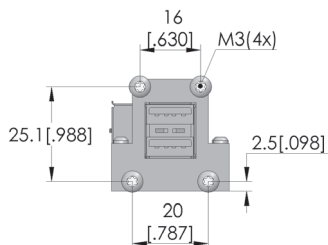
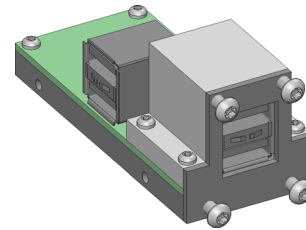
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- EMC-compliant radio-frequency transfers for connecting highly sensitive PCBs to the measuring system, from and into the shielding area
- Interference-free transmission of USB signals

Application

The radio-frequency transfer is used to transfer USB signals from and to the radio-frequency chamber. The USB 3.0 transfer is unfiltered so that the theoretical bit rate of 5 Gbit/s is not negatively affected.



General data

Product group:
Series:
Type:
Version:
Accessory type:
Width:
Height:
Weight:
Min. temperature:
Max. temperature:
RoHS-compliant:

RF accessories
HF-U
RF transfer
USBA 3.0 filter
Customising accessories
31 mm [1.22 in]
29.6 mm [1.16 in]
0.05 kg [.11 lbs]
10 °C [50 °F]
60 °C [140 °F]
Yes

Compatible with

Exchangeable kits version:
MA exchangeable kits (ATS MA):

HF
ATS MAxx/HF/AL/ESD

Technical data

Connection:
Number of poles:
Gross data rate:
Length:
Outer dimensionS (WxDxH):

USB 3.0 plug
2
5 Gbit/s
71 mm [2.79 in]
31 x 71 x 29.6 mm [1.22 x 2.79 x 1.16 in]

RF transfer

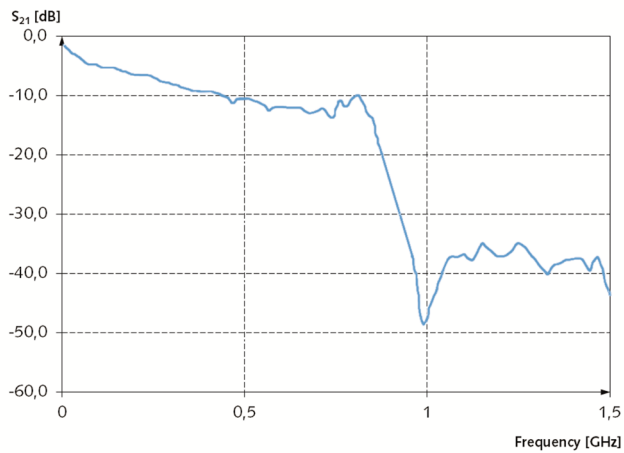
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Prices and delivery times on request.
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