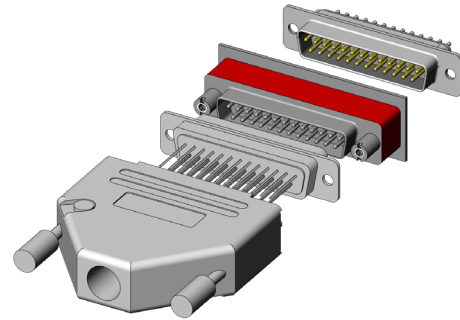


- EMC-compliant radio-frequency transfers for connecting highly sensitive PCBs to the measuring system, from and into the shielding area
- Interference-free transmission of low voltage and serial signals
- Capacity 1000 pF
- 50 mating cycles

Application

The high-frequency transfer with integrated interference suppression filter is used to transmit low-voltage and serial signals to and from the radio-frequency chamber. The filter, with a capacity of 1000 pF, ensures that unwanted signals cannot pass through the shielding area.



General data

Product group:	RF accessories
Series:	HF-U
Type:	RF transfer
Version:	D-sub plug connector
Accessory type:	Customising accessories
Scope of delivery:	Unassembled
Weight:	0.03 kg [.066 lbs]
Min. temperature:	-25 °C [-13 °F]
Max. temperature:	85 °C [185 °F]
RoHS-compliant:	Yes

Compatible with

Exchangeable kits version:	HF
MA exchangeable kits (ATS MA):	ATS MAxx/HF/AL/ESD

Technical data

Connection:	Wire-wrap posts
Force:	170 N [611 ozf]
Max. current:	7.5 A
Max. voltage:	100 VDC
Contact resistance:	10 mOhm
Number of poles:	25
Capacity:	1 pF

RF transfer

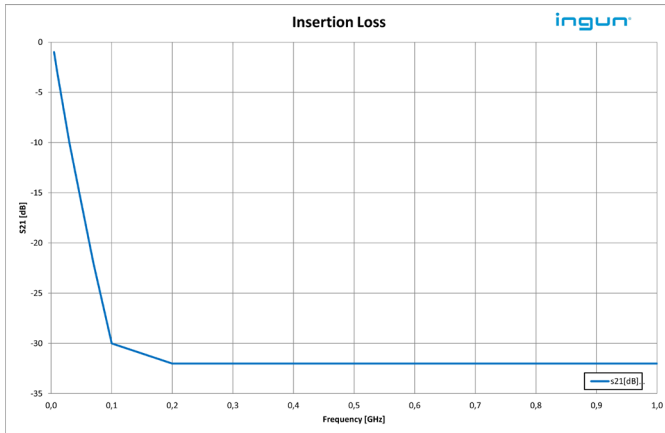
HF-U-SUBD-25-1000pF-WW

Item 116855

[GO TO PRODUCT](#)

ingun[®]

Partner for Future Technology



INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com



Prices and delivery times on request.
Technical changes reserved. 11/25_GB