

Interface

SST-VPC-G20

Item 113745



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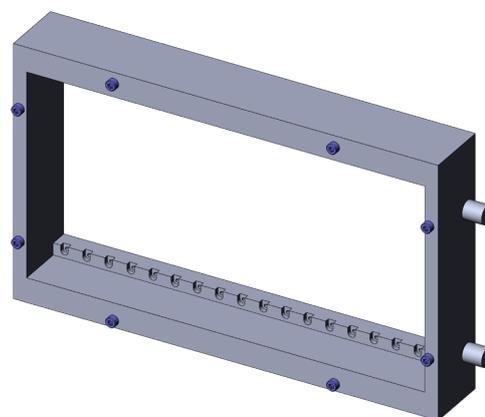
- VIRGINIA PANEL VPC-G20 interface
- Reliable connection from test fixture to system interface
- Quick, easy installation on the back of the test fixture using a compatible interface

Application

Using the interface as a connection/transfer mechanism, signals can be reliably transmitted between the test fixture and the test system. It is installed on the back of the test fixture using a suitable interface frame.

Delivery

The interface is unpopulated upon delivery.



General data

Product group:	Fixture interfaces
Series:	SST
Type:	Virginia Panel Corporation
Version:	VPC-G20
Accessory type:	Additional function
Scope of delivery:	Unpopulated, 20 free slots
Width:	50.8 mm [2 in]
Height:	177 mm [6.98 in]
Weight:	1.95 kg [4.29 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Manual test fixtures (MA):	MA xx14
Vacuum test fixtures (VA):	4060
Accessories:	SSA-VPC-G20

Technical data

Length:	452 mm [17.8 in]
Outer dimensionS (WxDxH):	452 x 50.8 x 177 mm [17.8 x 2 x 6.98 in]

Interface supports

Part no.	Designation	Version
113971	SSA-VPC-G20-MAxx12	Suitable to manual test fixtures MA xx12
113969	SSA-VPC-G20-MAxx13	Suitable to manual test fixtures MA xx13
113966	SSA-VPC-G20-MAxx14	Suitable to manual test fixtures MA xx14
115580	SSA-VPC-G20-VA4030	Suitable to vacuum test fixtures VA 4030
115579	SSA-VPC-G20-VA4040	Suitable to vacuum test fixtures VA 4040
115578	SSA-VPC-G20-VA4060	Suitable to vacuum test fixtures VA 4060

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