

Test plug PS-TAE-006

Item 34847

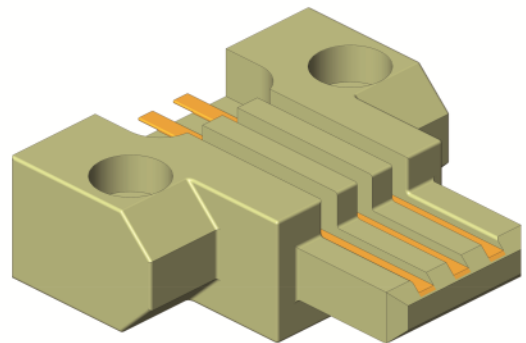


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- Precise, low-wear contacting of tae plug connectors
- Outstanding service life
- Reliable data transmission
- Installation via floating mount
- Signal transmission via solder connection

General data

Product group	PS test plug
Series	PS
Sub-series	PS-TAE
Grid	10.5 mm [413 mil]
DUT / contact	TAE
Installation type	Flange
DUT interface gender	F signal conductor female / socket
Floating mount	No
Non-rotating	Yes
Continuous plunger	No
Width	30 mm [1.18 in]
Height	10 mm [.393 in]
Min. temperature	- 80 °C [- 176 °F]
Max. temperature	+ 150 °C [+ 302 °F]
RoHS-compliant	RoHS-3

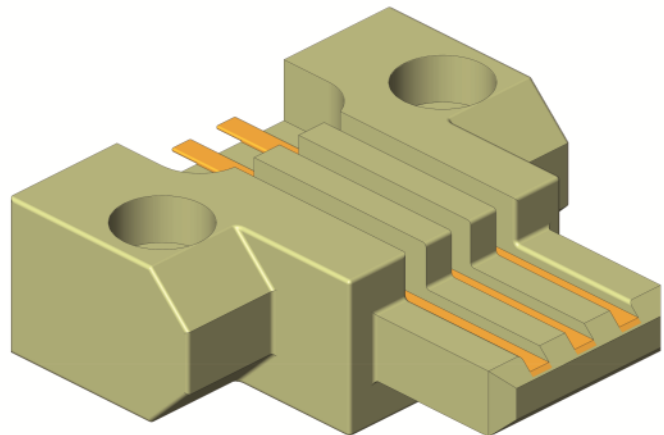


Outer conductor data

Outer conductor tip style	42 centring for inner side of plug connector
Outer conductor tip style diameter	13.5 mm [.531 in]
Exchangeable outer conductor	No

Inner conductor data

Inner conductor tip style material	3 CuBe
Inner conductor tip style surface	U unplated
Number of inner conductors	6
Exchangeable inner conductor	No
Inner conductor max. current load capacity	1 A
Number of inner conductor poles	6



Electrical data

Dielectric strength	0.04 kV
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Mechanical data

Total length	30 mm [1.18 in]
Barrel diameter	30 mm [1.18 in]
Installation height without receptacle	30 mm [1.18 in]

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



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