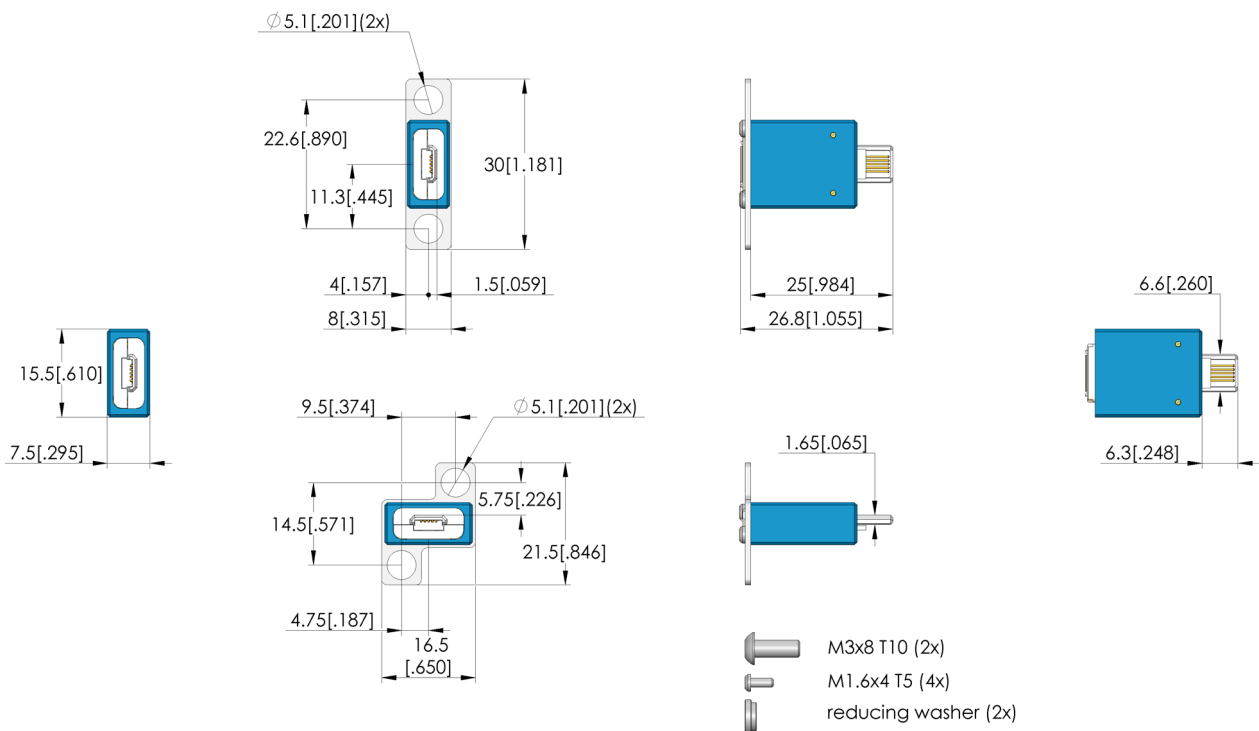
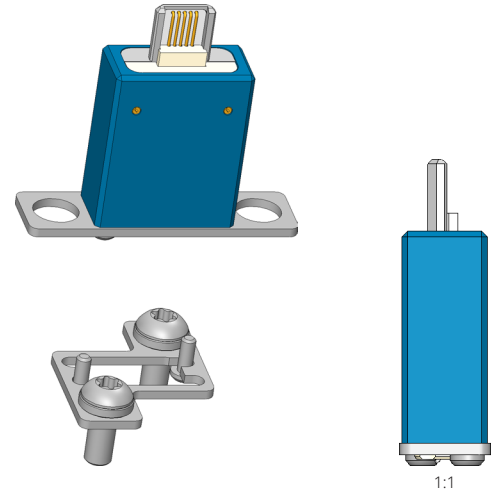




GO TO PRODUCT

- Precise, low-wear contacting of USB plug connectors
- Outstanding service life
- Reliable data transmission
- Signal transmission via original connector plug
- Test plugs with various mounting brackets for side-by-side or stacked mounting
- Installation via floating mount recommended
- Optional spring elements (112863: set of 2) can compensate for tolerances of  $\pm 0.4$  mm and positioning inaccuracies.

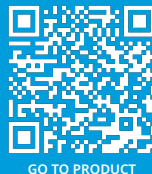
### INGUN SELECTION



# Test plug

## PS-USB2.0MicroB-M-005-G5-B-01

Item 112621



GO TO PRODUCT

**ingun**<sup>®</sup>

Partner for Future Technology

### General data

Product group:	PS test plug
Series:	PS
Sub-series:	PS-USB
Grid:	8.5 mm [334 mil]
DUT / contact:	USB MICRO Type B
DUT interface gender :	F signal conductor female / socket
Floating mount:	No
Continuous plunger:	No
Interface of compatible assembly:	USB MICRO-B
Compatible assembly interface gender :	F signal conductor female / socket
Width:	16.5 mm [.649 in]
Height:	7.5 mm [.295 in]
Min. temperature:	-20 °C [-4 °F]
Max. temperature:	75 °C [167 °F]
RoHS-compliant:	Yes

### Inner conductor data

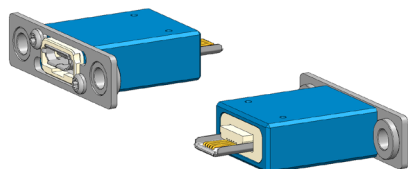
Exchangeable inner conductor:	No
Inner conductor max. current load capacity:	0.5 A
Number of inner conductor poles:	5

### Electrical data

Impedance:	90 Ohm
Max. data rate:	.48 Gbit/s
Maximum performance:	2.5 W

### Mechanical data

Total length:	27 mm [1.06 in]
Installation height without receptacle:	25 mm [.984 in]



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