



## TC-P 198 005 USB 2.0 B mini

### Test connector for Mini USB

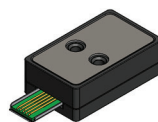
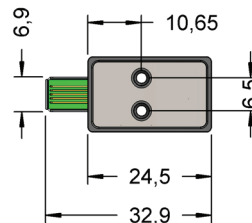
**NEW**

<b>Max. Data Rate</b>	480 Mbit/s
<b>Voltage</b>	25 VAC / 60 VDC
<b>Current</b>	1,0 A at 25°C
<b>R typical</b>	<50 mOhm
<b>Temperature</b>	0°C...+50°C

Test connector for mini USB (5-pin) for connecting mini USB interfaces (application in small USB devices such as cameras, mobile phones, radios, hard disks, etc).

#### Features:

- Report on mini USB type B
- Smooth contact to test item (front view)
- Simple connection to the test system with standard USB-cable (rear view)
- Up to 200.000 contact cycles



front view



rear view

article description	pole	type
e.g. TC-P 198 005 USB 2.0 mini		
code holding device	interface	version

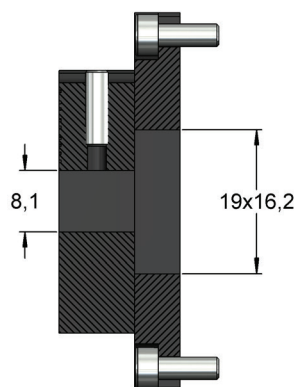
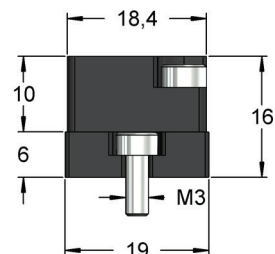
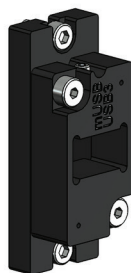
## TC-H 198

### Holding device for test connector mUSB/ USB 2.0/USB 3.0

Due to the centered seat of the test connector the holding device allows a parallel movement of the test connector and its connection.

- Floating-mounted test connector
- A torsion angle of up to  $1.8^\circ \pm 0.2^\circ$  is possible
- The holding device has a life cycle of more than 500.000 mechanical movements
- The holding device is fastened only by two screws at the upper and lower ends
- The test connector is attached to the holding device using only one locking screw

An allen key SW2,5mm is required for the cylinder screws as well as for the threaded pin.



A-A

