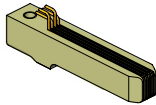
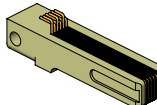
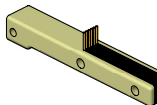
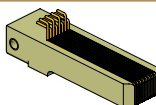
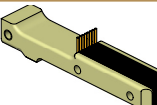
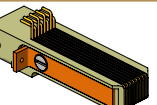
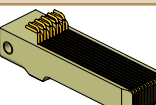


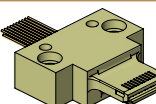
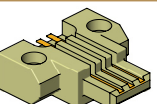
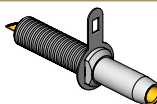
## Product Information

### Test plugs for differential signal transmission

#### RJ- test plugs (PS)

<p><b>RJ-10</b></p>  <p>– description: PS-RJ-10-004-F7,6                      – part no.: <b>17824</b>                      – number of poles: 4                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F7,6</p>	<p><b>RJ-12</b></p>  <p>– description: PS-RJ-12-006-F9,6                      – part no.: <b>17825</b>                      – number of poles: 6                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F9,6</p>	<p><b>RJ-12, extended (l = 58 mm)</b></p>  <p>– description: PS-RJ-12-006-F9,6-L                      – part no.: <b>35427</b>                      – number of poles: 6                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F9,6</p>
<p><b>RJ-45</b></p>  <p>– description: PS-RJ-45-008-F11,6                      – part no.: <b>17826</b>                      – number of poles: 8                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F11,6</p>	<p><b>RJ-45, extended (l = 58 mm)</b></p>  <p>– description: PS-RJ-45-008-F11,6-L                      – part no.: <b>35428</b>                      – number of poles: 8                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F11,6</p>	<p><b>RJ-45 with shield check</b></p>  <p>– description: PS-RJ-45-008-F11,6-S                      – part no.: <b>41164</b>                      – number of poles: 8                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F11,6</p>
<p><b>RJ-50</b></p>  <p>– description: PS-RJ-50-010-F11,6                      – part no.: <b>17827</b>                      – number of poles: 10                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 200.000                      – suitable mounting: PSA-F11,6</p>		

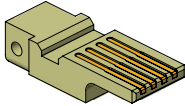
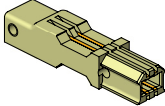
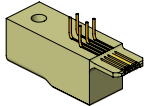
#### HDMI-, TAE-, Power-DC test plugs (PS)

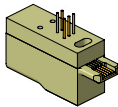
<p><b>HDMI</b></p>  <p>– description: PS-HDMI-019                      – part no.: <b>34814</b>                      – number of poles: 19                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: approx. 100.000                      – suitable mounting: ---</p>	<p><b>TAE</b></p>  <p>– description: PS-TAE-006                      – part no.: <b>34847</b>                      – number of poles: 6                      – max. voltage: 25 VAC/60 VDC                      – connection cycles: ---                      – suitable mounting: ---</p>	<p><b>Power-DC, ø 2,1</b></p>  <p>– description: PS-PowerDC-D2,1                      – part no.: <b>35640</b>                      – number of poles: 2                      – max. voltage: 12 V                      – connection cycles: ---                      – suitable mounting: ---</p>
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## Product Information

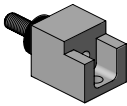
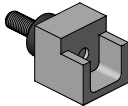
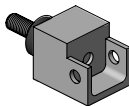
### Test plugs for differential signal transmission

#### USB- test plugs (PS)

USB, type A	USB, type B	USB-Mini, type B
		
– description: PS-USB-A-004-F9,6 – part no.: <b>21071</b>	– description: PS-USB-B-004-F9,6 – part no.: <b>17829</b>	– description: PS-USB-Mini-B-005-F7,6 – part no.: <b>21072</b>
– number of poles: 4 – max. voltage: 25 VAC/60 VDC – connection cycles: approx. 100.000 – suitable mounting: PSA-F9,6	– number of poles: 4 – max. voltage: 25 VAC/60 VDC – connection cycles: approx. 100.000 – suitable mounting: PSA-F9,6	– number of poles: 5 – max. voltage: 25 VAC/60 VDC – connection cycles: approx. 70.000 – suitable mounting: PSA-F7,6

USB-Micro, type B

– description: PS-USB-Micro-B-005-F7,6 – part no.: <b>34816</b>
– number of poles: 5 – max. voltage: 25 VAC/60 VDC – connection cycles: approx. 50.000 – suitable mounting: PSA-F7,6

#### Test plug mountings (PSA)

Mounting for plugs with 4 or 5 poles	Mounting for plugs with 6 poles	Mounting for plugs with 8 or 10 poles
		
– description: PSA-F7,6 – part no.: <b>17830</b>	– description: PSA-F9,6 – part no.: <b>18198</b>	– description: PSA-F11,6 – part no.: <b>18199</b>

The **test plugs** are designed for a **purely electrical continuity check**. The transmission of higher data rates is possible, however, only using particular addition, such as the use of a connection PCB with additional electronic components. These are beyond our capabilities and are normally modified by our customers themselves.

Please contact us for further information.  
 Prices and delivery time on request.  
 Technical changes possible without prior notification.

Further innovative products can be found on our homepage and in our catalogue. Don't miss our manual test fixture series MA 2xxx and MA 32xx.

