

USB3 Type-A Test Connector

MA033469

BLUELEC
Part of JOT Automation

ELECTRICAL

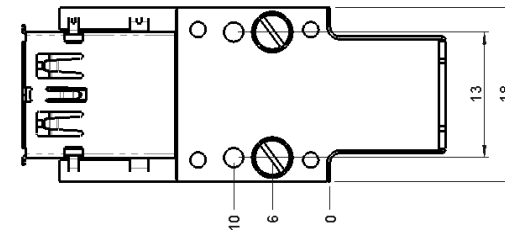
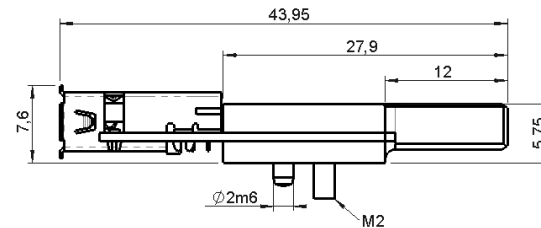
PINOUT Socket/Plug	
Pin	Name
1	VCC
2	D-
3	D+
4	GND
5	SSRX-
6	SSRX+
7	GND_DRAIN
8	SSTX-
9	SSTX+

CHARACTERISTICS

Current Max.	1,8A (VCC/GND-pins) 0,25A (other pins)
Voltage Max.	20Vrms
Datalines Diff. Impedance	90Ω
Operating Temperature	0°C - 60°C

MECHANICAL

Mating force	9N (typical)
Unmating force	8N (typical)
Durability	50k cycles (typical)



MA033469 USB3 Type-A Test Connector is a 9-pin Test Plug with straight signaling. It is also compatible with USB 2.0 type-A.

MA033469 Test Plug is designed for testing of USB Type A interface.

The transmission of high data rates can be achieved, recommended to be verified by our customers in their applied test setup.

