

BLUELEC Micro-HDMI Test Connector

MA022676

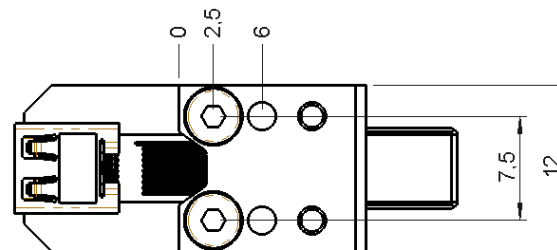
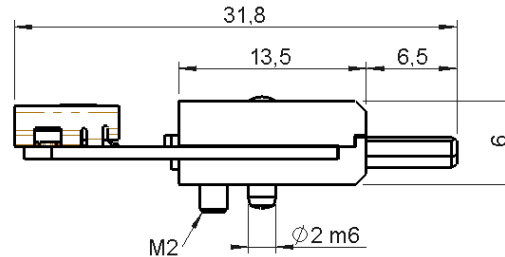
ELECTRICAL

PINOUT socket/plug			
Pin	Name	Pin	Name
1	DETECT	11	DATA0-
2	UTIL	12	CLOCK+
3	DATA2+	13	CLOCK_SHIELD
4	DATA2_SHIELD	14	CLOCK-
5	DATA2-	15	CEC
6	DATA1+	16	DDC/CEC_GND
7	DATA1_SHIELD	17	SCL
8	DATA1-	18	SDA
9	DATA0+	19	+5V
10	DATA0_SHIELD		

CHARACTERISTICS	
Current Max.	0.4A
Voltage Max.	30V
Datalines Diff. Impedance	100Ω
Operating Temperature	0°C - 60°C

MECHANICAL

Mating force	3N (typical)
Unmating force	1N (typical)
Durability	50k cycles (typical)



BLUELEC Micro-HDMI Test Connector MA022676 is a 19-pin test connector designed for testing of Micro-HDMI interface. The transmission of high data rates can be achieved, recommended to be verified by our customers in their applied test setup.

Accessories (sold separately): MA030005 Float unit for HDMI D Test Connector

