

## Operation:Micro-HDMI Connectors/HDMI(D Type)贴片卧式 HDMI 连接器

4

CONTACT4

→(1)







#### LTEM NO.:HDMI-219E SMT+D 卧式

(L7.55×W6.50×H2.90mm -MICRO HDMI SMT)

**High Definition Multimedia Interface** 

表面贴装 SMT+DIP

www.Sofng.com

Technical	paramo	eter
\	\	LEVEL

PROJECT Contact Rating

**Electrical** Initial Contact Resistance **Properties** Insulation Resistance

Withstand Voltage

There No Load **Durable Performance** Rated Load

Sterage temp.

Operating Force

Heat Rrsistance

A[better product] B[average product]

0.25A, 12V DC

 $50m\Omega$  max.

100M $\Omega$  min.500V DC Skey/PD: 100M $\Omega$  min.300V DC

500V AC for 1 minute 350 V AC for 1 minut 6,000 Cycles 5,000 Cycles 5,000 Cycles 4,000 Cycles

-35°C~+75°C (Operating Temp:

IF:35N MAX. (EF:10.0N MIN.)

IR Reflow: 255°C, 5sec. Manual: 350°C, 3sec.

### 侧向操作

No	NAME	Description	精密部品 NICETY
1	HOUSING	LCP 耐热塑胶[Black]	
2	SHELL	黄铜 C2680/SPCC[镀镍 100u″ min]t=0.30	可靠 STABILIZE
3	CONTACT3	磷铜 C5191 (镀金 1u″/锡基 50u) t=0.15	
			海人理但 Dalle

磷铜 C5191 (镀金 1u″/锡基 50u) t=0.15

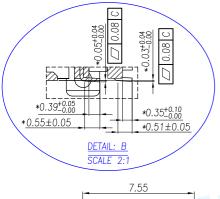
pe(MICRO HDMI)

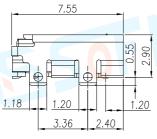
lot Plug Detect

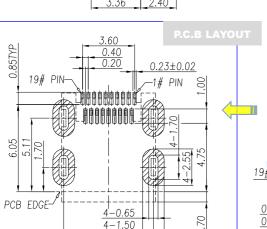
IGNAL	Pin No.	D Ту
	1	F

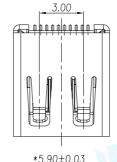
	•	
2	Utility	
3	TMDS Data 2+	
4	TMDS Data 2 Shield	
5	TMDS Data 2-	
6	TMDS Data 1+	
7	TMDS Data 1 Shield	
8	TMDS Data 1-	
9	TMDS Data 0+	
10	TMDS Data 0 Shield	
11	TMDS Data 0-	
12	TMDS Clock+	
13	TMDS Clock Shield	
14	TMDS Clock-	
15	CEC	
16	DDC/CEC Ground	
17	SCL	
18	SDA	
19	+5V Power	

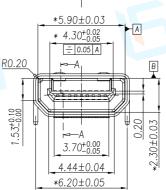
### Unit:mm

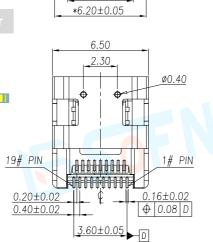


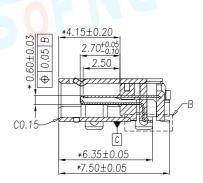












DECIMALS		ANGLES	
.X	:±0.25	X.°	:±1.5°
.XX	:±0.15	X.X°	:±1.0°
.xxx	:±0.10	.XXX°	:±0.5°



# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for HDMI, Displayport & DVI Connectors category:

Click to view products by SOFNG manufacturer:

Other Similar products are found below:

30-1231 30-528 30-504 30-519 33DVIR-24S1B 47648-2000 2002-400 TC142X 769-103/021-000 1932649-1 CP30200GM3 67881

HBLBH HBLBI HAFBG HAFBH HAGBF HAGBG HAGBJ HBLBJ AABIE AABIF AABIG AABIH AABIJ AABIK AACBE

AACBF AACBG ABIBF ABIBG ABIBH AACBH AACBI AACBJ AACBK AACBL AAIBD AAIBF AAIBI AANBJ AAQBH

AAQBI AARBG AARBH AARBI AAXBD ABAAF ABBBF AIDB0