

REV	DESCRIPTION	DATE	APPROVED
A	新板发行	2020. 11. 06	HHM

电器特性: (Electrical characteristics)

最大值30毫欧: (30 milliohms MAX)

2. 耐电压: (Dielectnic Withstanding Voitage:)

3. 绝缘阻抗: (Insulation Resistance:)

最小值1000兆欧姆 (1000 mega-ohms MIN)

机械性能: (Mechanical:)

最大20N (20N MAX)

8-20N, 5000次后6-20N

材料:Material:

1. 塑胶:(Housing) :High Temperature Inertplastics,

 LCP 黑胶

2. 端子: (Contact):  C5191

3. 外壳: (Shell) : \$US201

电镀: (Finish):

1. 端子: (Contact): Plated Gold in Mating Area:
Tin On Solder Tails

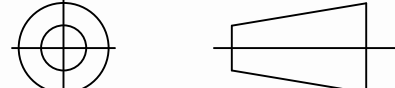
■ 接触点镀金1u，脚镀锡。

2. 外壳: (Shell): Nickel Plating 镀亮镍

注明:1. 标示 "☆"为IPQC 重点检测尺寸.

2. 產品不能有壓傷變形、模痕。

3. 產品毛邊0.03mmMax。

CUSTOMER DRAWING			铭创科技（东莞）有限公司 Mingchuang Technology (Dongguan) Co., Ltd.		
UNITS mm	SCALE 1:1	SHEET			
PROJECTION: 		DRAW: DAP	TITLE TYPE C母座2PIN 焊线式L=10.0 一模 无弹		
GENERAL TOLERANCE 0. ±0.15 0.0 ±0.10 0.00 ±0.05 0.° ±5° 0.0° ±2°		CHECK: HWT			
		APPD: HHM	MAT'L SEE TABLE		FINISH SEE TABLE
			DWG. NO. 0298. TCF. 2HX. J72		PART NO. _____ SIZE A4

4	5	6
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