



电气性能/Electrical	参考标准/Standard:	UL	IEC
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15A
20A

AC2000V/1 :

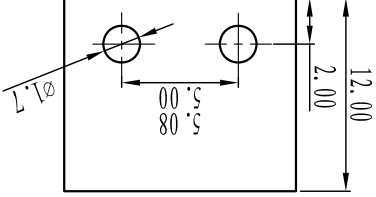
机械性能/Mechanical

MAX Soldering: +250°C, for 5 s

间距/Pitch: 5.00mm, 5.

材质及电镀/ Material

Brass: 焊片/Pin header:



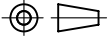
TOLERANCES EXCEPT AS NOTED

	linear dimension										fillet		chamfer		$\angle$ short angle sid		$\equiv$		—		$\square$		//		T		
variable	range	tolerance	±0.1	±0.2	±0.3	±0.5	±0.9	±0.2	±0.5	±1	1°	30'	20'	10'	0.5	0.025	0.06	0.12	0.4	over	30	to	120	to	over		
6	to	6	to	30	to	480	to	all	6	to	10	to	50	to	120	to	5	to	5	to	5	to	30	to	120	to	over

```

graph TD
    CR[Customer Request] --> P[P]
    CR --> R[R]
    P --> P0[0. 未定义 / No definition]
    P --> P1[1. 单倍同 / Sing pitch]
    P --> P2[2. 双倍同 / Double pitch]
    R --> R0[0. 未定义 / No definition]
    R --> R1[1. 单倍同 / Sing pitch]
    R --> R2[2. 双倍同 / Double pitch]
    P --> P_Pitch[Pitch]
    R --> R_Pitch[Ritch]
    P_Pitch --> P_Pitch0[0. 未定义 / No definition]
    P_Pitch --> P_Pitch1[1. 单倍同 / Sing pitch]
    P_Pitch --> P_Pitch2[2. 双倍同 / Double pitch]
    R_Pitch --> R_Pitch0[0. 未定义 / No definition]
    R_Pitch --> R_Pitch1[1. 单倍同 / Sing pitch]
    R_Pitch --> R_Pitch2[2. 双倍同 / Double pitch]
  
```

The diagram illustrates a classification hierarchy for 'Customer Request'. The root node is 'Customer Request', which branches into 'P' (Product) and 'R' (Request). 'P' further branches into '0. 未定义 / No definition', '1. 单倍同 / Sing pitch', and '2. 双倍同 / Double pitch'. 'R' branches into '0. 未定义 / No definition', '1. 单倍同 / Sing pitch', and '2. 双倍同 / Double pitch'. The 'P' branch also includes a 'Pitch' node, which further branches into '0. 未定义 / No definition', '1. 单倍同 / Sing pitch', and '2. 双倍同 / Double pitch'. The 'R' branch also includes a 'Pitch' node, which further branches into '0. 未定义 / No definition', '1. 单倍同 / Sing pitch', and '2. 双倍同 / Double pitch'.



名称/NAME DB2ERC-5.08

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