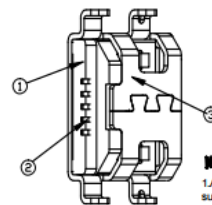


REL. LBL	DATE	REL.	REASON	ADVIS
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1. According to the functionality requirements, the surface of the finished product shall be free of terminal crushing and plastic burns.
2. The inspection shall lay emphasis on the dimension marked with "▲".
3. If the dimensional tolerance is unspecified, the free tolerance shall prevail.
4. The flatness of finished terminals must be 100% tested.
5. Seam strength: 1.0Kg/Min



1. Current Rating
18A/contact terminal
2. Voltage Rating
30V DC
3. Contact Resistance
50 milliohms MAX
4. Dielectric Withstanding Voltage:
300 V AC AT Sea Level
5. Insulation Resistance:
100MEGA ohms MIN

- Connector Mate and Unmate Force
Mate force:3.0kgf(MAX)
Unmate force:0.7kgf(MIN)
- 5000 times

1. Housing:
Hing Temperature Tnermaplastic
UL 94V-0 LCP Black
2. C5191 EH
3. Shell: H65 EH

1. Contact: Plated Gold in Mating Area;
Tin On Solder Tails
2. Shell:
Nickel Plating

Can automatically load tin after passing through the furnace

DATE	I	II	III
2.22.11	1.1.11	1.1.11	1.1.11
2.22.11	1.1.11	1.1.11	1.1.11
2.22.11	1.1.11	1.1.11	1.1.11

正	士 0.00	士 0.00	士 0.00
负	士 0.00	士 0.00	士 0.00
层次	A/O		
比例	1:1	单位	mm

品名 Title	KH000000 UP B TYPE KH000000 000000 平口		Shenzhen Kinghelm Electronics Co., Ltd.
料号 Part No.	XXXXXXXXXX		
圖号 Draw No.			
圖名 Draw Name			
M	页次 Page	1/1	备注 Remarks