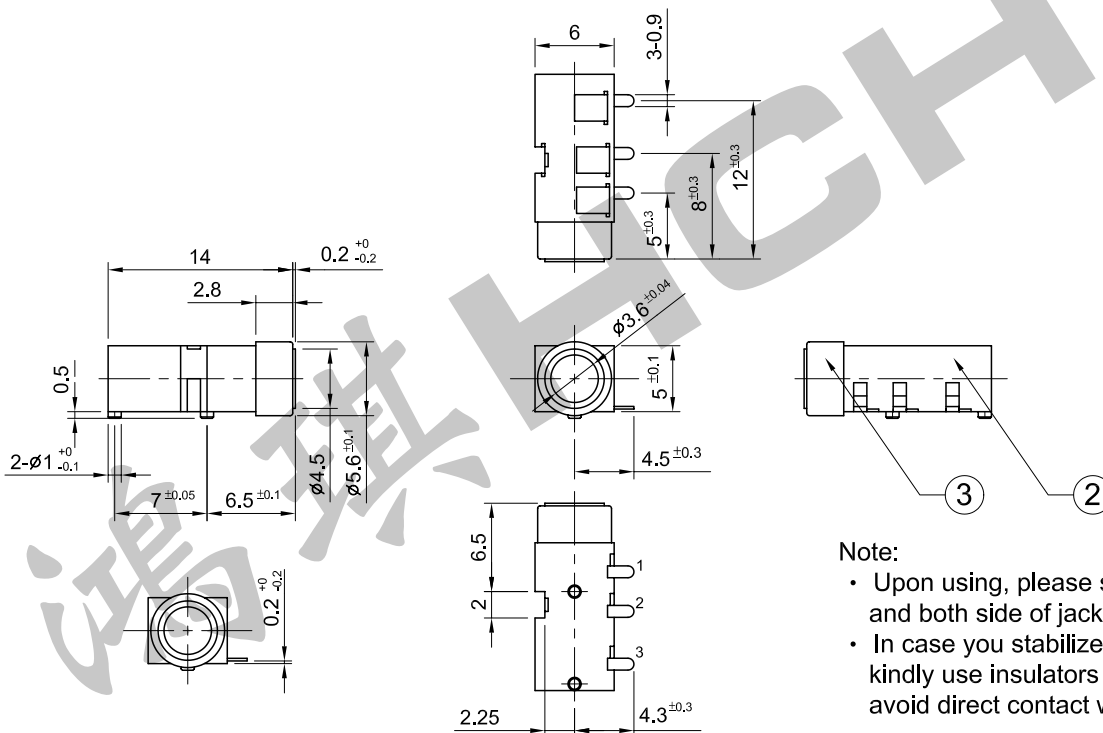


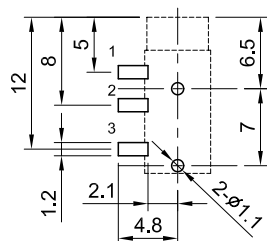
3	Metal	C3602 ϕ 4.5	1	MBNI-1
2	Body	66 PA GF: 33%	1	Color: Black
1	Terminal	FAB-EH t:0.2	3	MBAg
No.	Parts	Material	Q'ty	Finish

Dimensional Tolerance	
$L \leq 4$	± 0.1
$4 < L \leq 16$	± 0.2

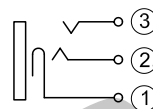


P.C.B TERMINAL POSITION

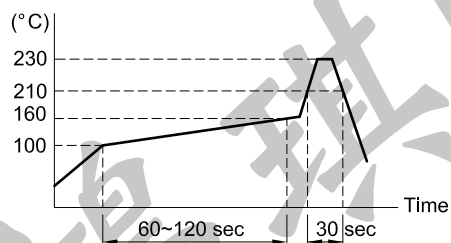
CIRCUIT ARRANGEMENT



REFLOW SOLDERING CONDITIONS



SPECIFICATIONS



- | | |
|--------------------------|---|
| 1. Rating | :DC 12V 1A |
| 2. Contact Resistance | :30m Ω Max. |
| 3. Insulation Resistance | :100M Ω Min. |
| 4. Dielectric Strength | :AC 500V for 1 Minute |
| 5. Operating Force | :4.9~29.4N(0.5~3.0Kgf) |
| 6. Terminal Strength | :10N(1Kgf). of static load is to put at terminal end in any direction for 1 minute. |
| 7. Life | :5,000 Cycles |
| 8. Taping | :1,000 Pcs/Reel |

REVISION: _____ DATE: _____ REVISION: _____ DATE: _____

UNIT:mm THIRD ANGLE PROJECTION METHOD TOL. UNLESS OTHERWISE STATED: \pm 0.3 CODE NO.:HCH-298

ISSUED	CONFIRMED	HCH [®] ISO9001 Certified HORNG CHIH 鴻琪股份有限公司	PART NO.
<i>Joey</i> 2000.01.10	<i>Allen</i> 2000.01.10		PJK-601