



PCB LAYOUT

UNLESS OTHERWISE SPECIFIED
TOLERANCE

X.	± 0.50	X.°	$\pm 3^\circ$
.X	± 0.38	.X°	$\pm 2^\circ$
.XX	± 0.25		

PERFORMANCE CHARACTERISTICS:

1.MAIN BODY PART MATERIAL

INSULATOR: PBT WHITE UL94V-0

CONTACT TERMINAL: BRASS, 1.27 μ m Ni UNDER PLATED,
OUTER PLATING SEE SPEC LIST

2.ELECTRICAL REQUIREMENTS

CURRENT RATING: 3 A

CONTACT RESISTANCE: $\leq 25 \text{ m}\Omega$

INSULATION RESISTANCE: $\geq 10000 \text{ M}\Omega$

WITHSTANDING VOLTAGE: 1000 Vr.m.s, 1mA, 60s

3.ENVIRONMENT SPECIFICATION

WORKING TEMPERATURE: $-55^\circ\text{C} \sim +125^\circ\text{C}$

HUMIDITY: $\leq 93\%$ at 40°C

RESISTANCE TO SOLDERING HEAT: $245^\circ\text{C} \pm 5^\circ\text{C}$, 10s

4.PACKING & STORING

METHOD OF PACKING: PLASTIC BAG, INNER BOX, OUTER BOX

STORING CONDITION: TEMPERATURE OF $-10^\circ\text{C} \sim +40^\circ\text{C}$

BELOW 80% RELATIVE HUMIDITY

5.STYLE OF INSTALLATION: SOLDER PCB INSTALLATION

6.TO PREVENT THE POLLUTION OF THE ENVIRONMENT PRODUCT INFO

RoHS AGREEMENT: EXEMPT (COMPLIANCE WITH THE EXEMPT
DISCIPLINE OF EUROPEAN Union)

1340 - XX 1 - 1 B - 1											
Series No.		Terminal number 01 ~ 16		Spec code		Spec code		Plating code		Insulator material & color	
				Code	Definition	Code	Definition	Code	Definition	Code	Definition
				1	Straight Male		A B	B	Sn	1	PBT WHITE UL94V-0
						1	20.90 4.40			X	Customized

					5.00mm Wafer		SL0.1340.100			
MARK	NO.	FILE NO.	SIGNATURE	DATE			PROJECTION	REV.	WEIGHT	SCALE
DRAW	CHXIE 2008.10.23							A0		
CHK							SHEET 1 OF 1			
MAN										
STD										
APP										