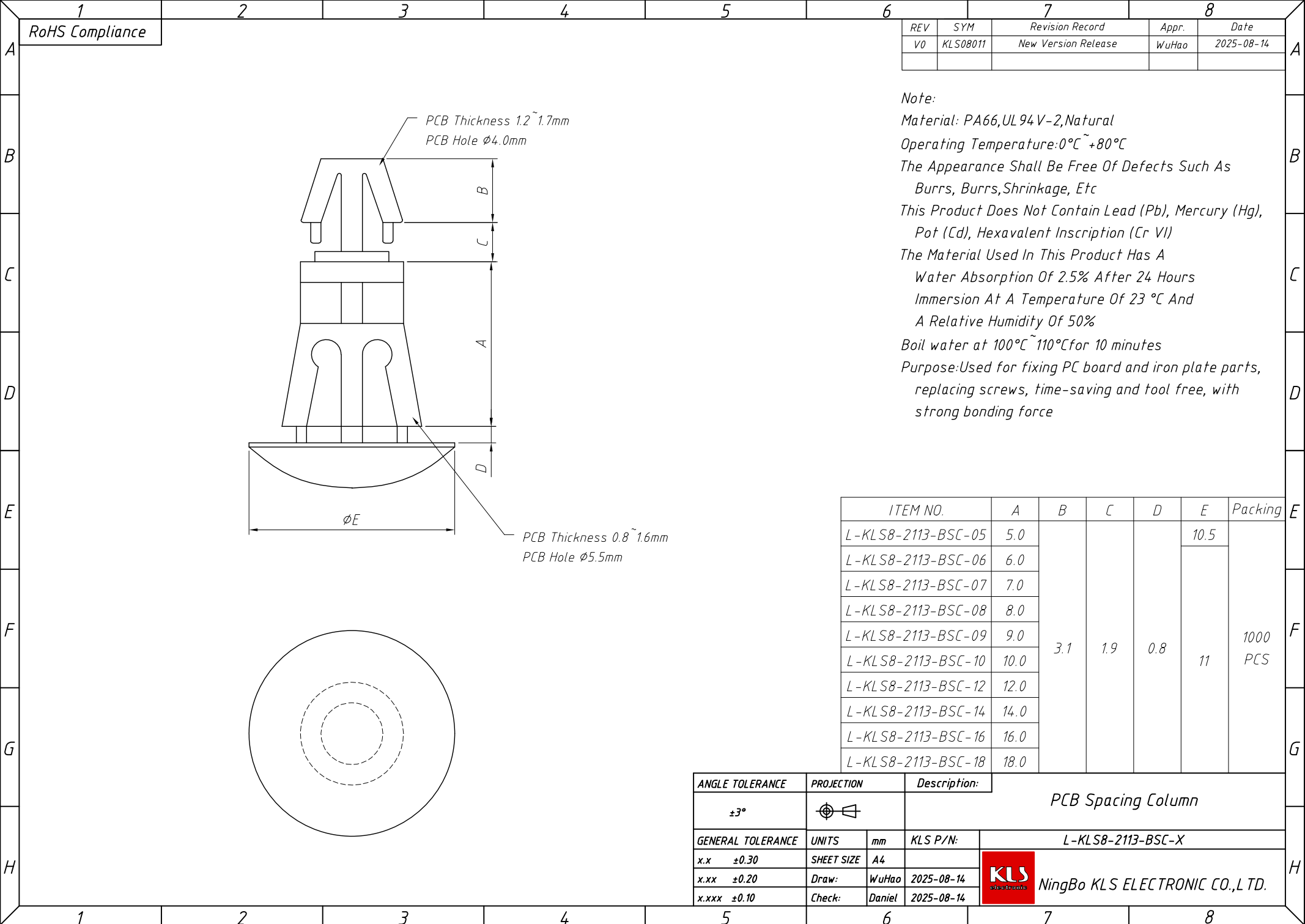




RoHS Compliance

REV	SYM	Revision Record	Appr.	Date
V0	KLS08011	New Version Release	WuHao	2025-08-14

Note:
Material: PA66,UL 94 V-2,Natural
Operating Temperature: $0^{\circ}\text{C}\sim 80^{\circ}\text{C}$
The Appearance Shall Be Free Of Defects Such As
Burrs, Burrs, Shrinkage, Etc
This Product Does Not Contain Lead (Pb), Mercury (Hg),
Pot (Cd), Hexavalent Inscription (Cr VI)
The Material Used In This Product Has A
Water Absorption Of 2.5% After 24 Hours
Immersion At A Temperature Of 23°C And
A Relative Humidity Of 50%
Boil water at $100^{\circ}\text{C}\sim 110^{\circ}\text{C}$ for 10 minutes
Purpose: Used for fixing PC board and iron plate parts,
replacing screws, time-saving and tool free, with
strong bonding force

ITEM NO.	A	B	C	D	E	Packing
L-KLS8-2113-BSC-05	5.0	3.1	1.9	0.8	10.5	1000 PCS
L-KLS8-2113-BSC-06	6.0				11	
L-KLS8-2113-BSC-07	7.0					
L-KLS8-2113-BSC-08	8.0					
L-KLS8-2113-BSC-09	9.0					
L-KLS8-2113-BSC-10	10.0					
L-KLS8-2113-BSC-12	12.0					
L-KLS8-2113-BSC-14	14.0					
L-KLS8-2113-BSC-16	16.0					
L-KLS8-2113-BSC-18	18.0					

ANGLE TOLERANCE	PROJECTION		Description:	
$\pm 3^{\circ}$			PCB Spacing Column	
GENERAL TOLERANCE	UNITS	mm	KLS P/N:	L-KLS8-2113-BSC-X
x.x ± 0.30	SHEET SIZE	A4		 NingBo KLS ELECTRONIC CO.,L TD.
x.xx ± 0.20	Draw:	WuHao	2025-08-14	
x.xxx ± 0.10	Check:	Daniel	2025-08-14	