



PCB T=1.0±0.1
TOLERANCE:±0.05
RECOMMENDED PCB BOSRD ALYOUT

TOL ±	M1	M2	S1	S2	P1	P2	C	USR
0~6	.05	0.1	0.15	0.2	.05	0.1	0.5	
6~30	0.1	0.2	0.15	0.25	0.1	0.15	1	
30~80	.15	0.25	0.2	0.3	0.2	0.4	2	
80~180	.15	0.3	0.25	0.45	0.4	0.8	3	
180~315	0.2	0.5	0.4	0.6	0.6	1.2	3	
315~800	0.3	0.8	0.7	1.1	0.8	1.5	4	
ANG. TOL ±	0°~30°	0.2°	30°~60°	0.5°	60°~90°	1°		

Material
Housing:Engineering plastic,LCP with G.F reinforced,black per,UL 94 V-0,rate.
Terminal:Phosphor Bronze,per JIS 5210,0.2T

Plating
Contacts:30u" gold plating in contact area and 100u" min.
matte Tin in soldering zone,over entire contact underplated with 50u" min,Nickel over all.
Solder zone:100u" matte Tin,50u" min,Nickel underplating over all.

RoHS Compliant products.

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		Description:
X	±0.15	X	±5°	UNITS	mm	CFAST HOST-STAND OFF
.X	±0.03	.X	±3°	SHEET SIZE	A4	
.XX	±0.05	.XX	±2°		KLS P/N:	L-KLS1-CFA-001-H4.3
Draw by:	Jenny	Date:	2018-11-01	NingBo KLS ELECTRONIC CO.,L TD.		
Check by:		Date:				
SCALE		SHEET	1 OF 1			