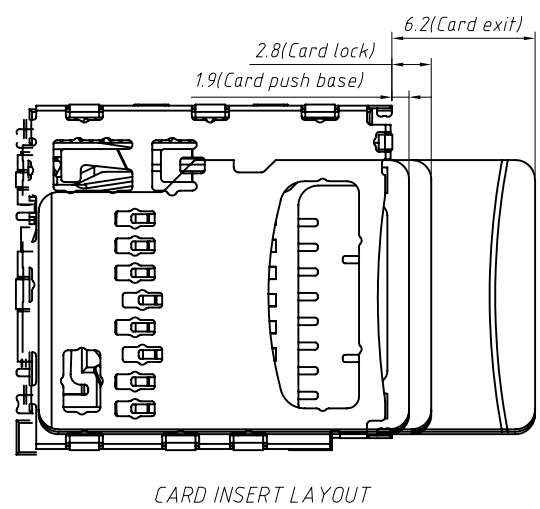
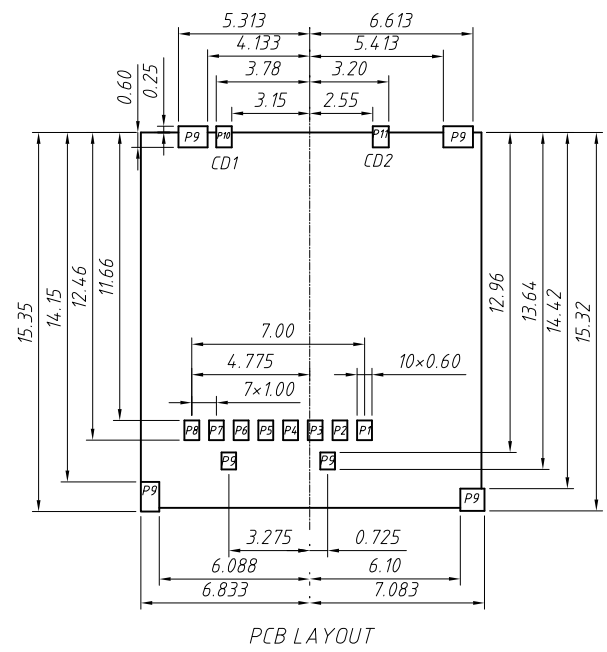


PIN ASSIGNMENTS

PIN NO.	NAME	DESCRIPTION
1 #	DAT2	Data Line(Bit 2)
2 #	CD/DAT3	Card Detect/Data line(Bit 3)
3 #	CMD	Command/Response
4 #	VDD	Supply voltage
5 #	CLK	Clock
6 #	VSS	Supply voltage ground
7 #	DAT0	Data Line (Bit 0)
8 #	DAT1	Data Line (Bit 1)

Material:
 Insulator:LCP,UL94V-0,Black.
 Slide:LCP,UL94V-0,Black.
 Latch:Phosphor Bronze.
 Contact:Phosphor Bronze.
 Shell:SUS304
 Spring:Stainless Steel.
 Crank-axle:Stainless Steel.

Electrical:
 Voltage:100V AC
 Current:0.5A Max.
 Contact Resistance:40mΩ Max.
 Voltage Proof::500V AC
 Insulation Resistance:1000MΩ Min.
 Card Insertion/Withdrawal Force:10N Max.
 Push in strength:10N
 Durability:10000 Cycles.



GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION	Description:
X	±0.15	X	±5°	UNITS	Micro SD Card CONN;PUSH/ PUSH,H1.29mm,SMD with CD Pin L-KLS1-TF-018-H1.29-R
.X	±0.03	.X	±3°	SHEET SIZE	
.XX	±0.05	.XX	±2°	KLS P/N:	
Draw by:	Jenny	Date:	2018-03-10	 NingBo KLS ELECTRONIC CO.,L TD.	
Check by:		Date:	2018-03-10		
SCALE		SHEET	1 OF 1		