

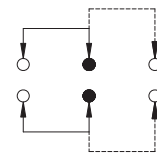
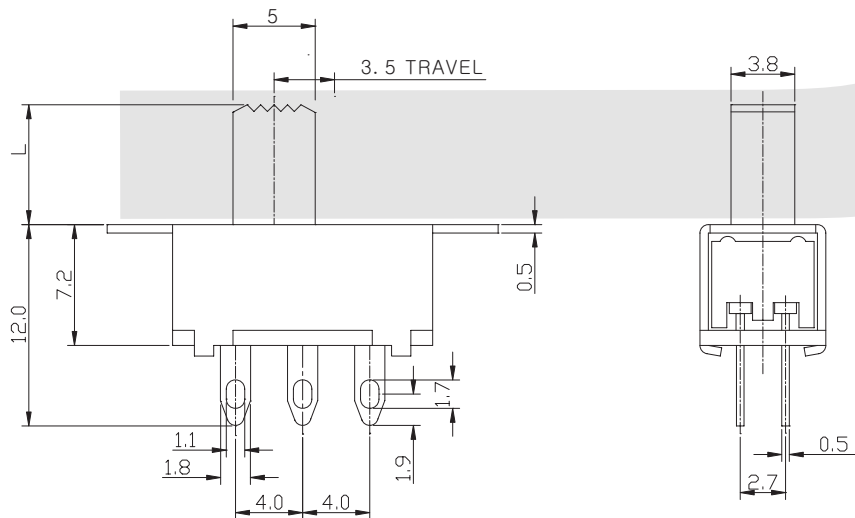
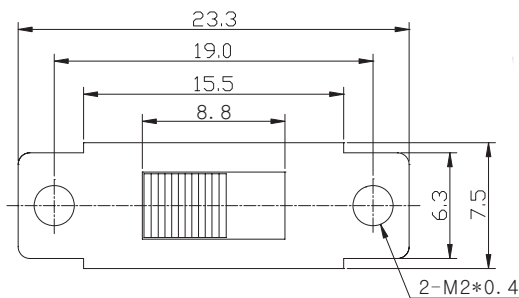
Switch

Slide Switch Series

KLS7-SS34-22G26 (2P2T) Slide Switch Series

SPECIFICATIONS

Rating: 0.5A 50VDC
Contact Resistance: 30mΩ Max
Insulation Resistance: 500VDC 100MΩ Min
Dielectric Strength: 500V AC 1 Minute
Operating Force: 100gf~800gf
Electrical Life : 10,000 cycles



SCHEMATIC

ORDER INFORMATION

KLS7-SS34 - 2 2 G 26 - X X - X

Part Number

Slide Switch Type

Pole

Throw

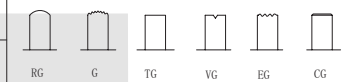
Operating Force

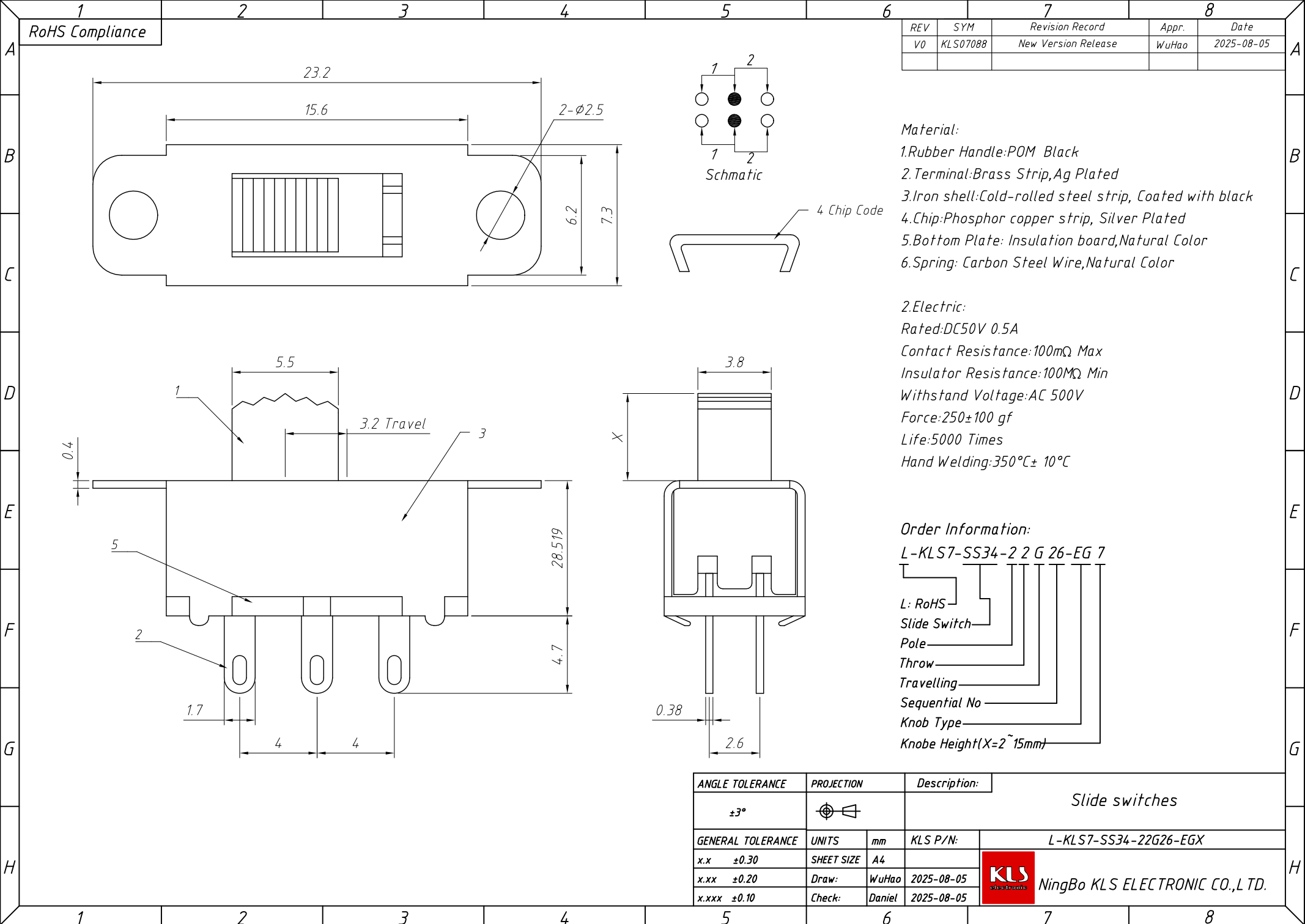
Knobe Height

Sequential No.

Travelling					
C	D	E	F	G	H
1.5	2.0	2.5	3.0	3.5	4.0
I	J	K	L	N	P
4.5	5.0	5.5	6.0	7.0	8.0

Knob Type





RoHS Compliance

REV	SYM	Revision Record	Appr.	Date
V0	KLS07088	New Version Release	WuHao	2025-08-05

- Material:
- 1.Rubber Handle:POM Black
 - 2.Terminal:Brass Strip,Ag Plated
 - 3.Iron shell:Cold-rolled steel strip, Coated with black
 - 4.Chip:Phosphor copper strip, Silver Plated
 - 5.Bottom Plate: Insulation board,Natural Color
 - 6.Spring: Carbon Steel Wire,Natural Color

2.Electric:

Rated:DC50V 0.5A

Contact Resistance:100mΩ Max

Insulator Resistance:100MΩ Min

Withstand Voltage:AC 500V

Force:250±100 gf

Life:5000 Times

Hand Welding:350°C± 10°C

Order Information:

L-KLS7-SS34-2 2 G 26-EG 7

L: RoHS

Slide Switch

Pole

Throw

Travelling

Sequential No

Knob Type

Knobe Height(X=2~15mm)

ANGLE TOLERANCE	PROJECTION	Description:
±3°		Slide switches
GENERAL TOLERANCE	UNITS	mm
x.x ±0.30	SHEET SIZE	A4
x.xx ±0.20	Draw:	WuHao 2025-08-05
x.xxx ±0.10	Check:	Daniel 2025-08-05

NingBo KLS ELECTRONIC CO.,L TD.