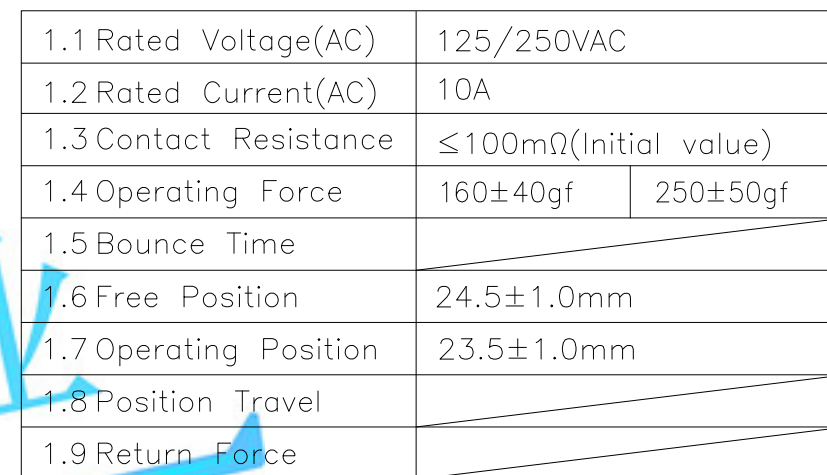




REV.	ECN.	NO.	APPD.

1.Functional spec



2. Reliable Rating

2.1 Mechanical Life	1,000,000 CYCLES
2.2 Electrical Life	10,000 CYCLES
2.3 Insulation Resistance	≥100MΩ DC500V
2.4 Withstand Voltage	AC1500V 1 minute
2.5 Soldering Technic	Hand Soldering
2.6 Operating Temper	-25°C ~ +85°C
2.7 Ambient Humidity Used	<85%RH



VMS 10-05 X-XX-V10

1 2 3 4 5 6

1.Series : VMS

2.Current Rating : 10=10A 125/250VAC

3.Actuator : 00=Non-lever 01-99=Lever

4.Termination : see chart (N/K/J/L/W/A)

(7=SPST-NO / 16=SPST-NC)

5. Operating Force : see chart

6.Contact type: V10=10Amps Contact

CIRCUIT DIAGRAM

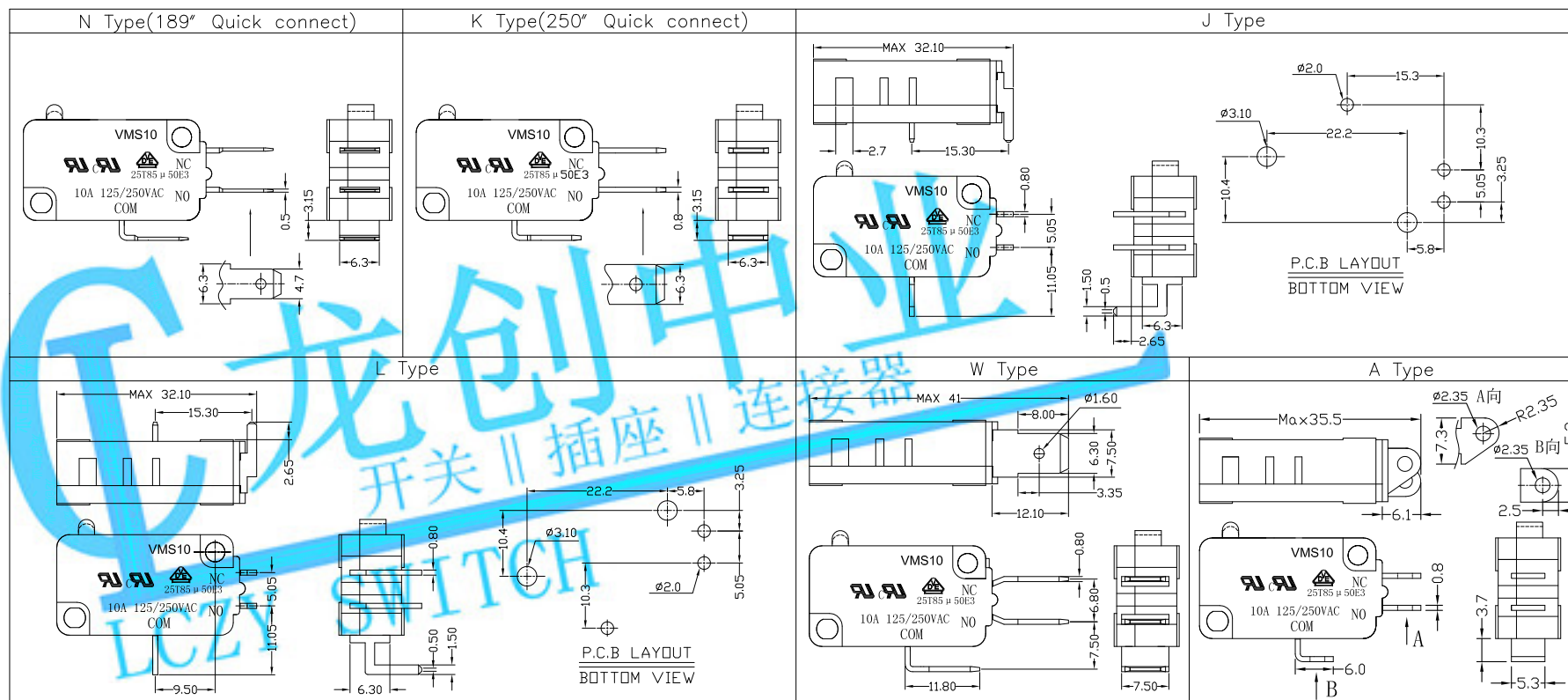
Tolerance:±0.2		UNITS mm	LONGCHUANG ZHONGYE (HK)CO.,LIMITED					
		MAT'L	TITLE:		PART NO.:			
		SEE NOTE	MICRO SWITCH VMS10 SERIES		VMS10-05N-XX-V10			
		FINISH	DR: Ricky 2017/6/7		DWG NO.:			
		SEE NOTE	CHKD: Ricky 2017/6/7		ATD-05X-XX-V10			
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF ACCURATE INNOTECH INC AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF ACCURATE INNOTECH INC.		Q'TY	APPD:		SCALE	SHEET	REV.	CUSTOMER
					1:1	1/2	A	DRAWING



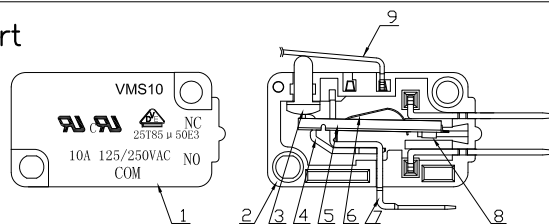
RoHS
Compliant
2002/95/EC

REV.	ECN.	NO.	APPD.

Terminal Type



Structure chart



Material list

NO.	PARTS	MATERIAL	Q'TY	FINISHING	Tolerance:±0.2	UNITS	LONGCHUANG ZHONGYE (HK)CO.,LIMITED			
9	Lever	SUS301	1			mm	TITLE: MICRO SWITCH VM10 SERIES			
8	Contact	Silver alloy	3							
7	Terminal	C2680	3	Silver Plating			PART NO.: VMS10-05X-XX-V10			
6	Spring Plate	C5210	1							
5	Change Plate	C2680	1				DWG NO.: ATD-05X-XX-V10			
4	Fixed Rod	C2680	1							
3	Button	PBT	1	Gray			SCALE			
2	Lower Housing	PBT	1	Black						
1	Upper Housing	PBT	1	Black			SHEET			
	PARTS	MATERIAL	Q'TY	FINISHING						
							REV.			
							CUSTOMER			