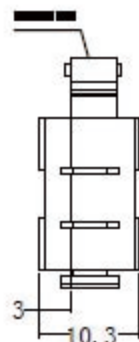
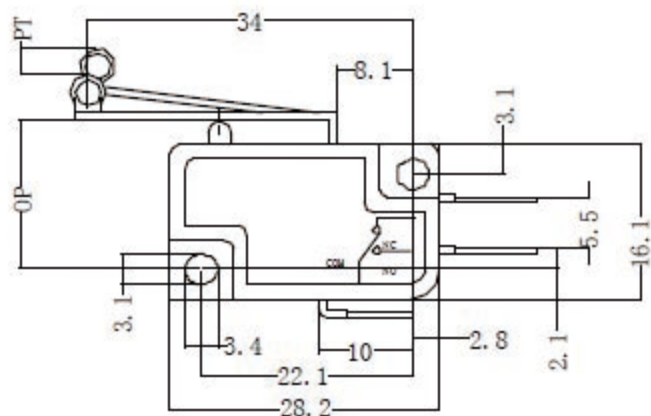


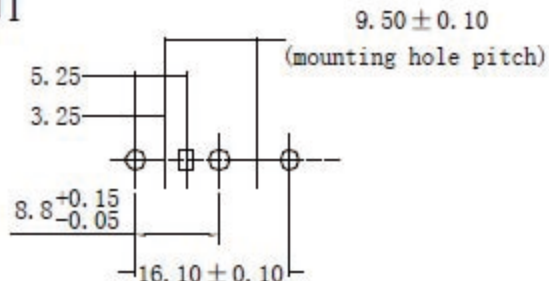
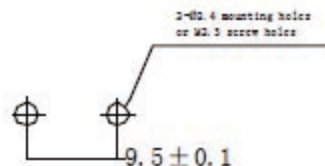
# VM5-06N



## Specifications:

- 10A 125VAC, 10A 250(UL)
- CONTACT RESISTANCE :20m Ω max. (initial)
- INSULATION RESISTANCE:500VDC 100M Ω min.
- DIELECTRIC STRENGTH:1000VAC for 1minute
- INSULATION RESISTANCE:100M Ω min. (at 500VDC)
- MECHANICAL life cycle:5,000,000
- Loaded life cycle:100,000
- TEMPERATURE RANG:0 ° to +65 ° C
- Case:PBT
- Actuator:Stainless steel
- Button:PCM
- Spring:High carbon steel wire (S.W.P)
- Contact:Silver alloy
- Operating speed:0.1mm/sec to 1mm/sec
- Mechanical operating frequency:300 to 400/min
- Electrical operating frequency:10 to 30/min

## CUT-OUT



CALUS