



DVM-1 PHASE REVERSAL RELAY | USER MANUAL

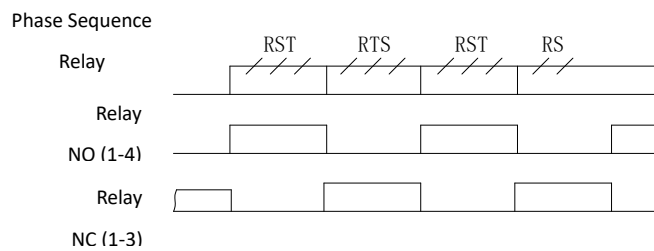
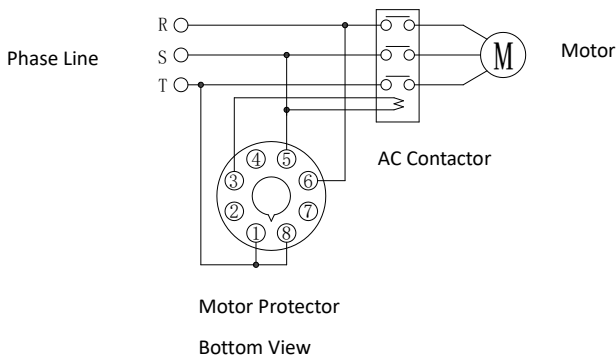
1. Description:

Can be used to detect three-phase power is phase, phase sequence is normal, the phase voltage is balanced, such as anomalies, can automatically interrupt the power supply in order to achieve the purpose of protecting the motor. This product has the advantages of flexible control, strong anti-interference performance, low power consumption, large contact capacity and wide voltage range.

2. Data sheet:

Operation voltage:	380V	Power consumption :	≤ 2VA
Rated frequency:	50/60Hz	Contact pressure:	AC1000V
Contact load capacity:	AC 250V 10A COSφ=1	Operation life:	Mechanical 5X10 ⁶ Electrical 5X10 ⁵
Contact resistance:	≤100mΩ	Ambient temperature:	-10 ~ +55°C
Insulation resistance:	≥100MΩ	Ambient humidity:	45~85% RH

3. Product wiring diagram / timing diagram:





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4. **Dimension:** (78H X 50W X 85D)mm, Mounting & Socket PF083A(E)

