


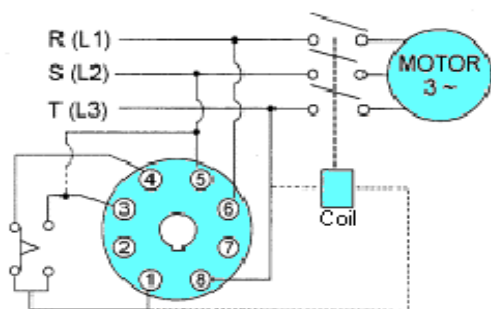
欠逆相及高低壓檢測保護繼電器

Model No.	JVM-1		
Classification			
Appearance			
Features	Phase Failure Phase Sequence		
Surface Mounting	Socket base 8PFA		
Output Capacity	SPDT		
Response Time of Relay	Delay on : 0.5 Sec Delay off : 3 Sec		
Frequency	50Hz or 60Hz (Depend upon user's area)		
Rated Voltage (Range:85%~110%)	3 Phase 220 , 380 , 415 , 440V		
L I F E	Mechanical	10,000,000 Times	
	Electrical AC220V PF=1	500,000 Times	
A C C U R A N C Y	Repeat		
	Setting		
	Voltage		
	Temperature		
Reset time	0.2 Sec Max		
Ambient temp. & Humidity	-10~55Deg.C , 85% Max		

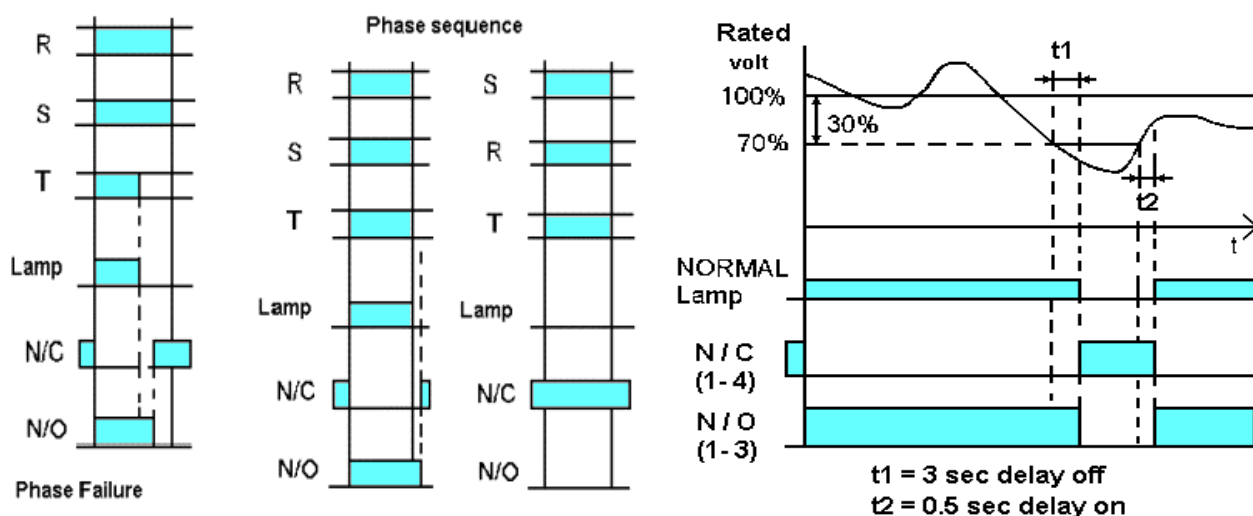
CONNECTION & OPERATIONAL DIAGRAMS

TYPE: JVM-1

(Phase failure / Phase sequence monitoring relay)



JVM-1



啓動電源後只有在 3 相電源的每一相位都在正確位置時，1 - 3 腳才接通；有欠相或逆相接線時，1 - 3 腳不接通。若在正常運作中任一線突然缺電或電壓降至額定電壓的 70% 以下，內部繼電器會於 3 秒延遲後回到原始位置，切斷電源以保護馬達不致損壞。當電源供應恢復正常時，繼電器會於 0.5 秒延遲後接通 1 - 3 腳。

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<http://www.timer-switch.com>

<http://www.timer-relay.com>

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