

■ SAFETY APPROVED RATINGS

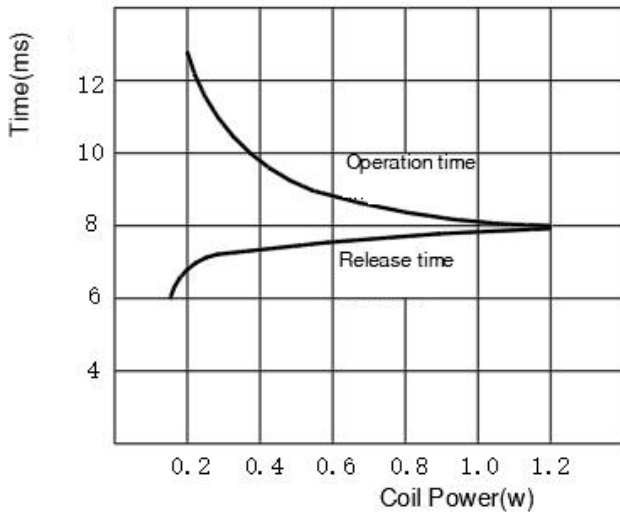
Type	Coil Voltage	Safety Approval	Contact Ratings
HJQ-15FT	5~48VDC	CQC	NO: 40A 277VAC NC: 30A 277VAC
		UL/cUL	NO: 40A 277VAC NC: 30A 277VAC
		TUV	NO: 40A 277VAC NC: 30A 277VAC

■ ORDERING INFORMATION

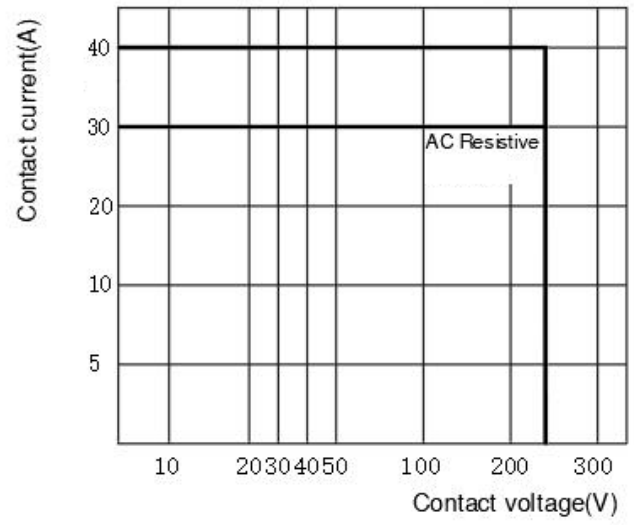
	HJQ-15FT	-S	-H	/N	/12VDC	/XX
Type						
Construction	S: Plastic sealed or flux proofed , K: Open Type, SV:Vent hole					
Contact Arrangement	H: 1 Form A, Z: 1 Form C, D: 1 Form B					
Version	Nil:Standard Type1500VAC(Have pin 3) , N:1500VAC(No pin 3) , T:2500VAC(Have pin 3), NT:4000VAC(No pin 3); TBF-1: CLASS F(155℃)					
Coil Voltage	05, 06, 09, 12, 18, 24,48,110VDC					
Special Code	XX: Customer Special Requirement, Nil: Standard Type, IT: Compliant with IEC 60335-1 (GWT)					

■ CHARACTERISTIC CURVES 性能曲线图

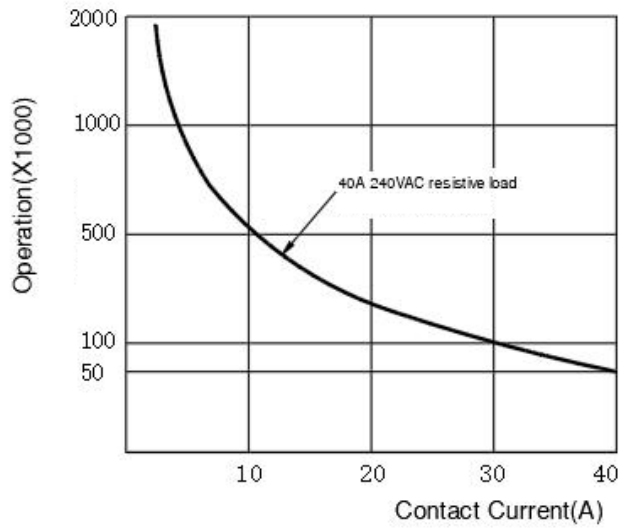
Timing



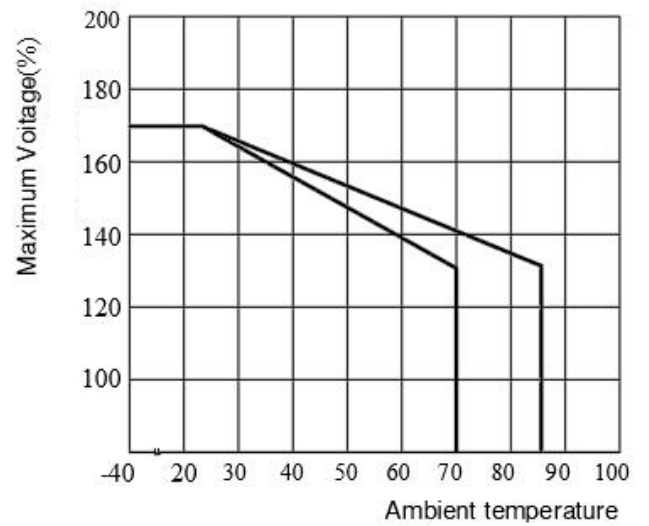
Contact switching capacity



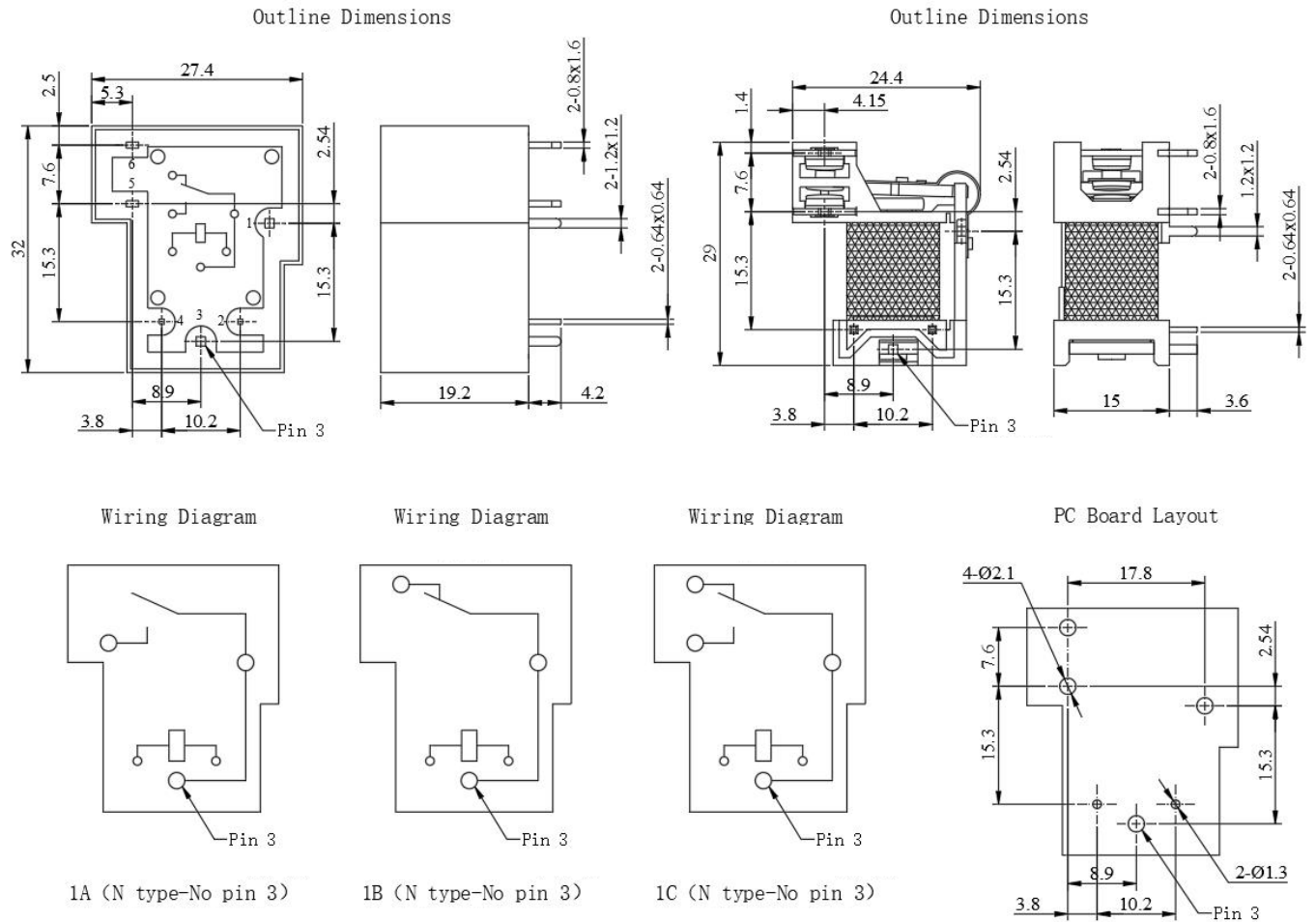
Life expectancy



Ambient Temperature vs. Maximum Voltage



■ OUTLINE DIMENSIONS, WIRING DIAGRAM AND PC BOARD LAYOUT



Remark:

- 1) In case of no tolerance shown in outline dimension: outline dimension $\leq 1\text{mm}$, tolerance should be $\pm 0.2\text{mm}$; outline dimension $> 1\text{mm}$ and $\leq 5\text{mm}$, tolerance should be $\pm 0.3\text{mm}$; outline dimension $> 5\text{mm}$, tolerance should be $\pm 0.4\text{mm}$.
- 2) The additional tin top is max. 1mm.
- 3) The tolerance without indicating for PCB layout is always $\pm 0.1\text{mm}$.

Disclaimer:

The specification is for reference only. Specification subject to change without notice.