

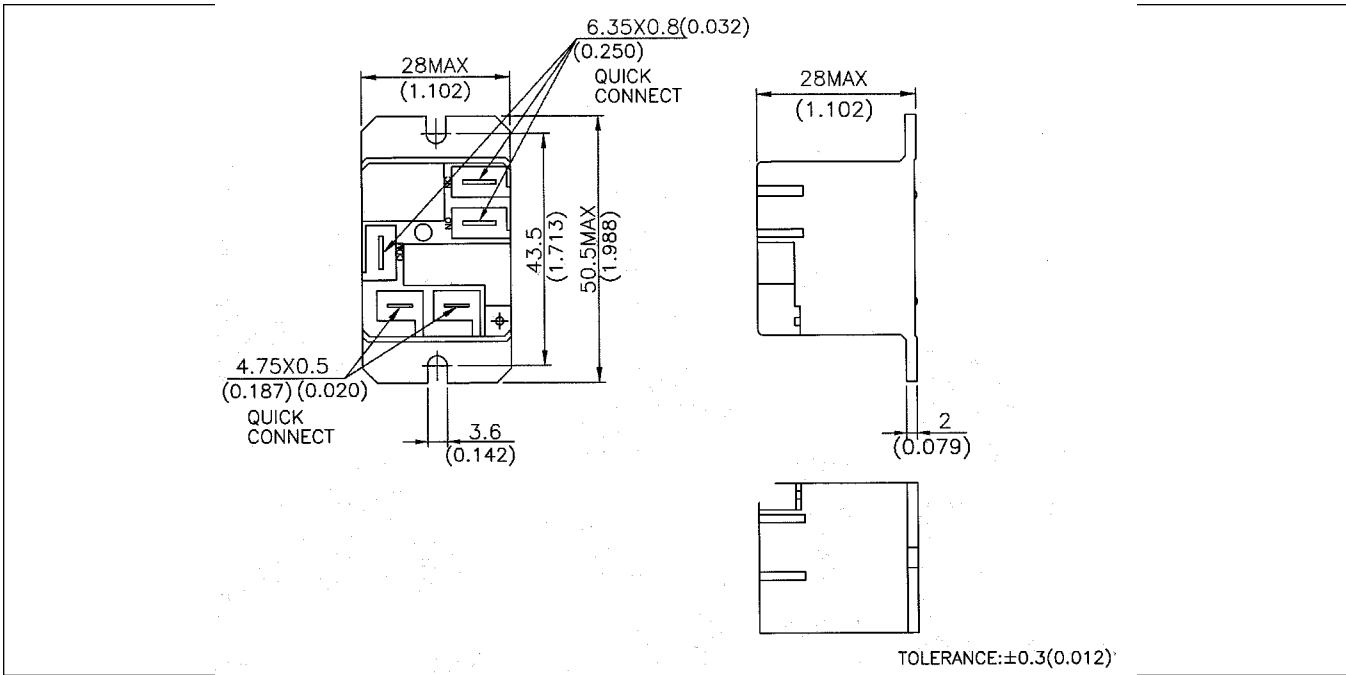
855A

7 RELAYS

SPECIFICATION

Contact resistance	50m Max. (initial value)	
Operate time	20ms Max.	
Release time	15ms Max.	
Insulation resistance	100M Min. (DC 500V)	
Dielectric strength	Between open contact (initial)	AC 1500VRMS, 50/60Hz 1 min.
	Between contact and coil (initial)	AC 2000VRMS, 50/60Hz 1 min.
Vibration resistance	Operating extremes	10~55Hz, amplitude 1.5mm
	Damage limits	>10~55Hz, amplitude 1.5mm
Shock resistance	Operating extremes	>10G
	Damage limits	>100G
Life expectancy	Mechanical	>10,000,000 operations (frequency 18,000 operations/hr)
	Electrical	>100,000 operations (frequency 1,800 operations/hr)
Operating temperature	-55°~ 105° C (no freezing)	
Weight	Approx. 36g (W), 30g (WP)	

855A W OUTLINE DIMENSIONS



PC BOARD LAYOUT - AWP

