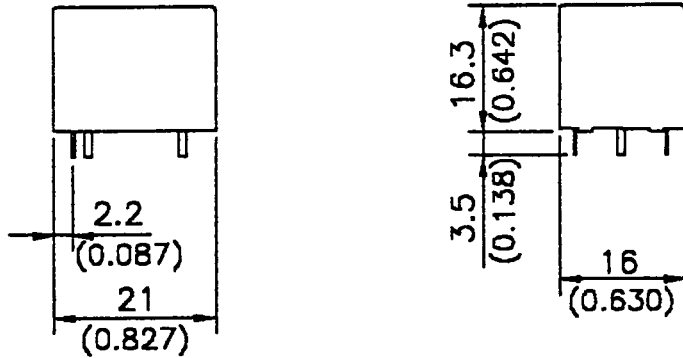


# 812H

# 7 RELAYS

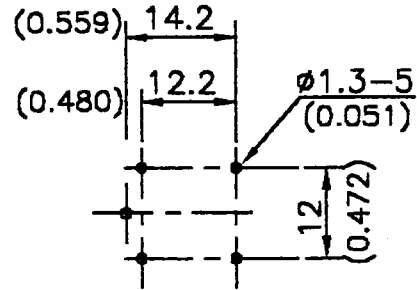
SPECIFICATION		
Contact resistance	50m Max. (initial value)	
Operate time	10ms	
Release time	5ms	
Insulation resistance	100M Min. (DC 500V)	
Dielectric strength	Between open contact	AC 750V, 50/60Hz 1 min.
	Between contact and coil	AC 1500V, 50/60Hz 1 min.
Vibration resistance	Operating extremes	10~50Hz, amplitude 1.0mm
	Damage limits	>10~50Hz, amplitude 1.0mm
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 1,200 operations/hr)
Operating temperature	-40°~ +70°C (no freezing)	
Weight	Approx. 10g	

## OUTLINE DIMENSIONS



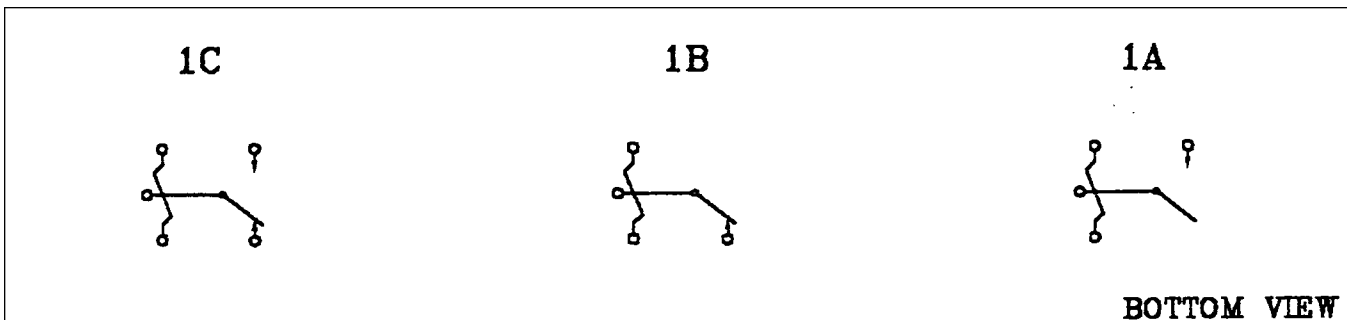
TOLERANCE: ±0.3(0.012)

## PC BOARD LAYOUT



BOTTOM VIEW

## WIRING DIAGRAM



BOTTOM VIEW