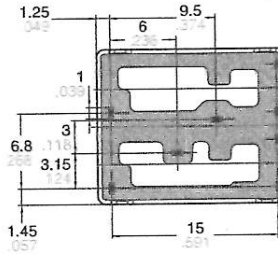
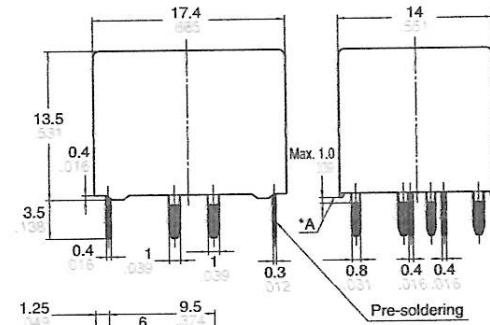


1. Twin type (8 terminals)

CAD Data

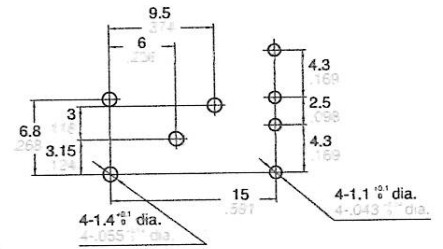


External dimensions



Dimension:	Tolerance
Max. 1mm 0.39 inch:	±0.1 ±.004
1 to 3mm 0.39 to 1.18 inch:	±0.2 ±.008
Min. 3mm 1.18 inch:	±0.3 ±.012

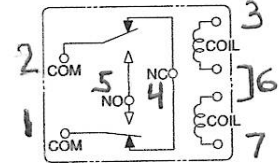
PC board pattern (Bottom view)



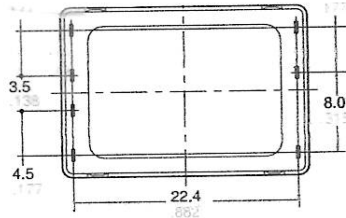
Tolerance: ±0.1 ±.004

ACTP

Schematic (Bottom view)



* Dimensions (thickness and width) of terminal is measured before pre-soldering. Intervals between terminals is measured at A surface level.

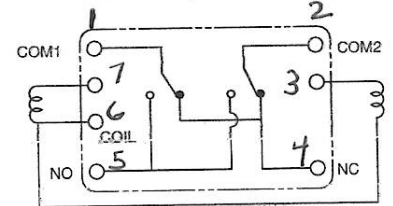


Dimension:	Tolerance
Max. 1mm 0.39 inch:	±0.1 ±.004
1 to 3mm 0.39 to 1.18 inch:	±0.2 ±.008
Min. 3mm 1.18 inch:	±0.3 ±.012

CR

Tolerance: ±0.1 ±.004

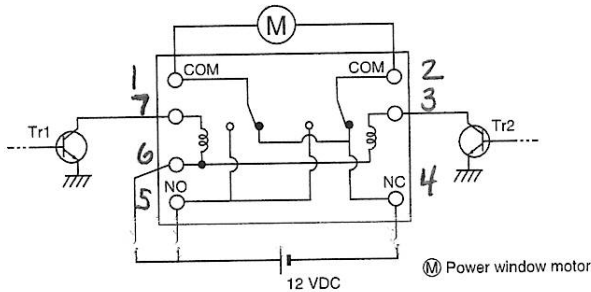
Schematic (Bottom view)



* Dimensions (thickness and width) of terminal specified in this catalog is measured before pre-soldering. Intervals between terminals is measured at A surface level.

EXAMPLE OF CIRCUIT

Forward/reverse control circuits of DC motor for power window



Tr1	Tr2	Motor
OFF	OFF	Stop
ON	OFF	Forward
OFF	ON	Reverse