

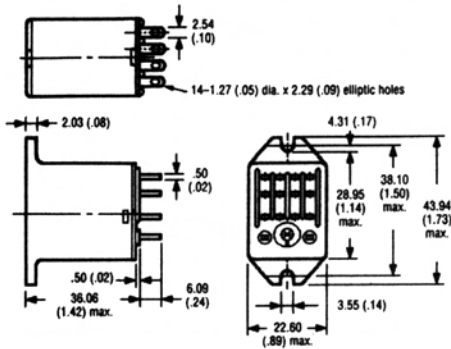
MY

General Purpose Relay

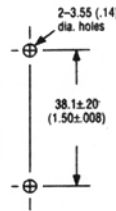
7 RELAYS

Dimensions [Unit: mm (inch)]

MY□F

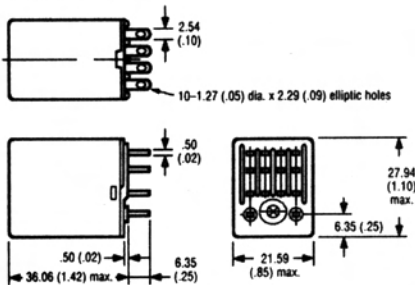


Mounting holes

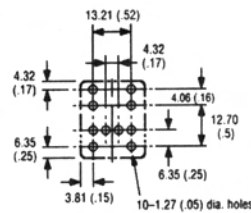


Note: The above dimensional drawing shows the 4-pole type.
The dimensions of the 2- and 3-pole types are identical to the 4-pole type.

MY2K-US

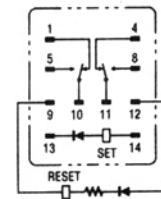


Mounting holes



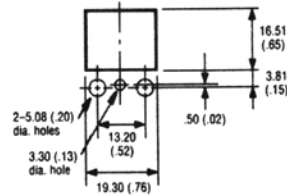
Terminal arrangement/ Internal connections (bottom view)

For AC

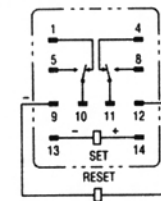


Note: The dimensional drawing above shows the 4-pole type.
The dimensions of the 2- and 3-pole types are identical to the 4-pole type.

Mounting holes



For DC

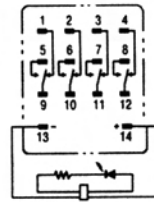
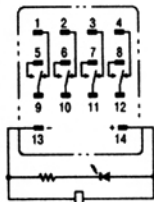


Note: 1. Resistor is for ampere-turn compensation and is incorporated in the relay rated at 50 VAC or above.
2. Pay attention to the polarity of each of the set and reset coils, as incorrect connection of positive and negative terminal will result in the relay malfunctioning.

MY4N

DC coil rating type

AC coil rating type



In MY2N and MY3N, only the contact circuit is different from the illustration at right. The coil terminals 10 and 11 of MY3N become (-) and (+), respectively.

Note: 1. Pay special attention to the polarities when using the DC type.
2. The AC coil-type is provided with a self-diagnostic function that detects a breakage in the coil.