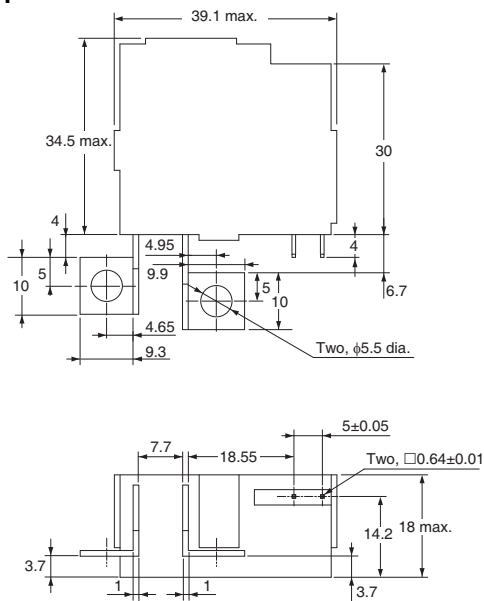


Dimensions

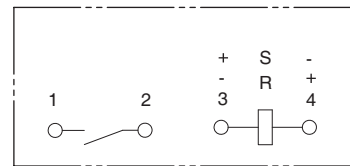
CAD Data Please visit our website, which is noted on the last page.

(Unit: mm)

G9TA-U1ATH



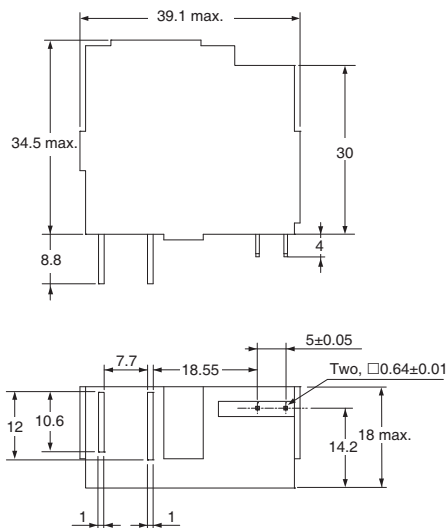
Terminal arrangement/Internal Connections
(TOP VIEW)



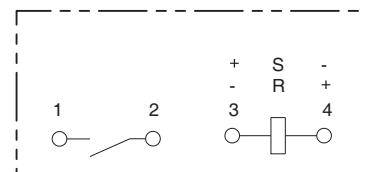
Check carefully the coil polarity of the Relay.

CAD Data

G9TA-U1ATW



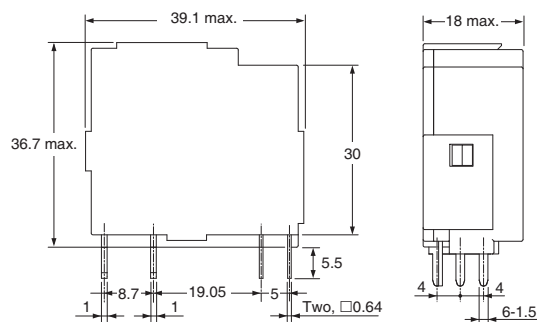
Terminal arrangement/Internal Connections
(TOP VIEW)



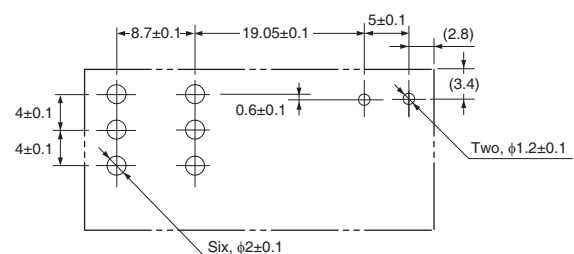
Check carefully the coil polarity of the Relay.

CAD Data

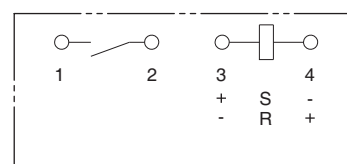
G9TA-U1AP



PCB Mounting Holes (BOTTOM VIEW)



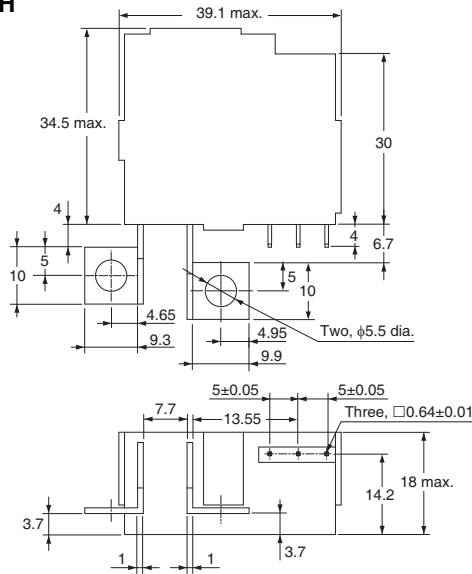
Terminal arrangement/Internal Connection
(BOTTOM VIEW)



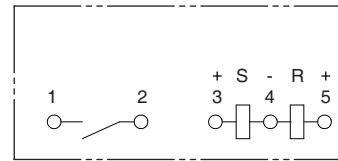
Check carefully the coil polarity of the Relay.

CAD Data

G9TA-K1ATH



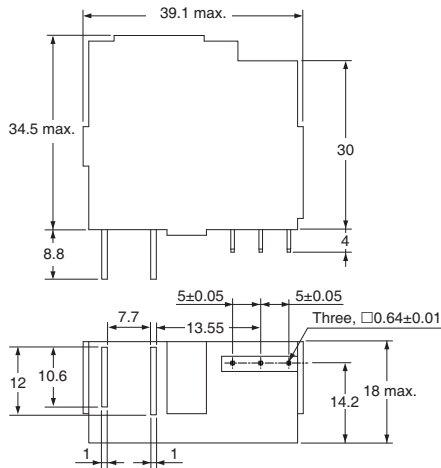
Terminal arrangement/Internal Connections (TOP VIEW)



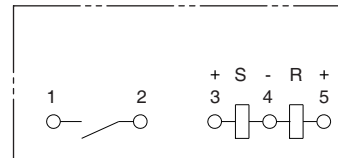
Check carefully the coil polarity of the Relay.

CAD Data

G9TA-K1ATW



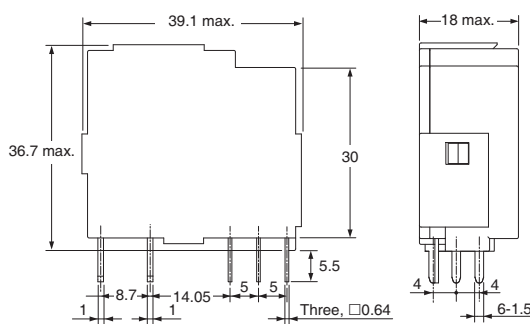
Terminal arrangement/Internal Connections (TOP VIEW)



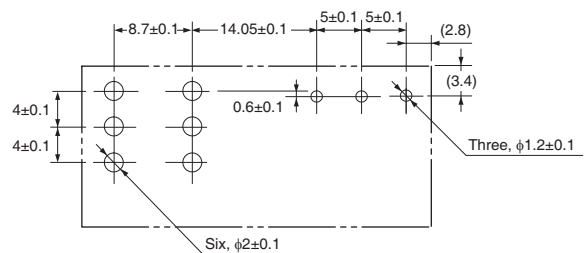
Check carefully the coil polarity of the Relay.

CAD Data

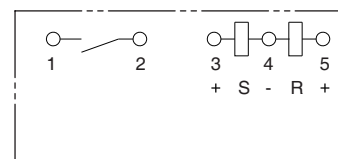
G9TA-K1AP



PCB Mounting Holes (BOTTOM VIEW)



Terminal arrangement/Internal Connections (BOTTOM VIEW)



Check carefully the coil polarity of the Relay.

CAD Data

- Note 1. Relay is delivered as "reset" status unless specified otherwise. However, the status may change due to the shock from transportation or mounting operations. Therefore, it is recommended the relay should be set to the expected status via a power supply before being used.
- Note 2. In order to maintain "set" or "reset" status, the energizing voltage to coil & the pulse width shouldn't lower then the rated value.
- Note 3. Do not energize both of set and reset coil simultaneously.
- Note 4. Energizing time longer than 1,000 ms should be avoided.