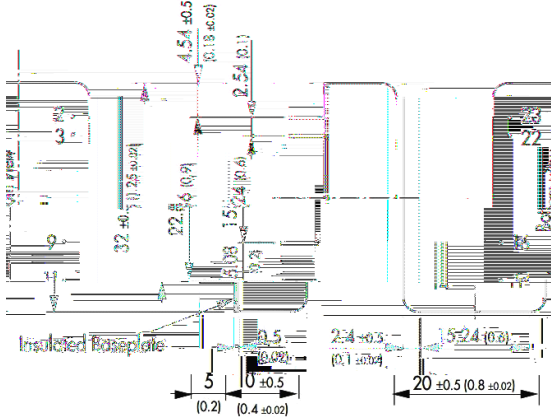


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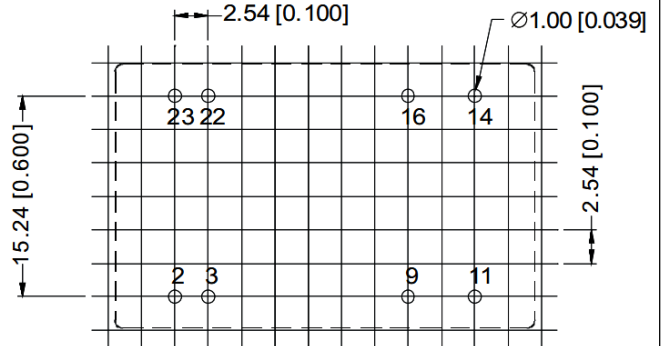
OUTLINE DIMENSIONS & FOOTPRINT DETAILS

MECHANICAL DIMENSIONS



Note:
 Pin diameter $\varnothing 0.5 \pm 0.05$ (0.02 ± 0.002)
 Tolerances ± 0.5 (0.02)

RECOMMENDED FOOTPRINT



RECOMMENDED FOOTPRINT
 Top view grid: 2.54mm (0.1inch)
 diameter: 1.00mm (0.039inch)

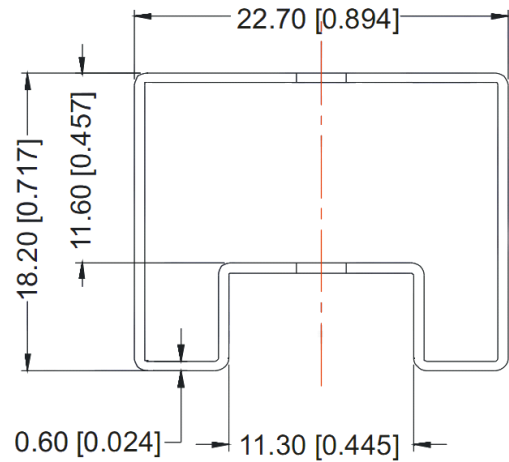
FOOTPRINT DETAILS

| Pin | Single | Dual |
|-------|------------|------------|
| 2 3 | -Vin (GND) | -Vin (GND) |
| 9 | No pin | Common |
| 11 | No con. | -Vout |
| 14 | +Vout | +Vout |
| 16 | -Vout | Common |
| 22 23 | +Vin (Vcc) | +Vin (Vcc) |

NC: No connection

When the environment temperature is higher than 71 °C, the product output power should be less than 60% of the rated power.
 No parallel connection or plug and play.
 Use dual output simultaneously, forbid pening output pin (0V) to use as single output.

TUBE OUTLINE DIMENSIONS



Note:
 Unit :mm[inch]
 General tolerances: ± 0.50 mm [± 0.020 inch]
 L=530mm [20.866inch] Tube Quantity: 15pcs
 L=220mm [8.661inch] Tube Quantity: 6pcs