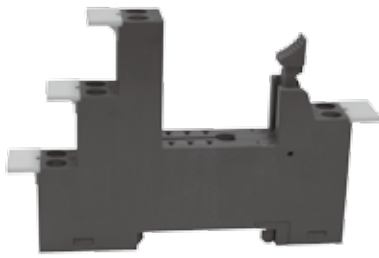


STN607



»» Features

- Compact size of 13.5mm for space saving.
- Socket and accessories for relay type 607 series.
- UL/CUL approvals.
- Flammability UL 94-V2.
- Complies with RoHS-Directive 2011/65/EU.

»» Ordering Information

◆ Socket

STN	607	<input type="checkbox"/>
1	2	3

1. STN -- Socket type

2. 607 -- 607 series

3. Blank -- Double pole double throw
(Pinning 5.0mm)

◆ Accessories

WP607 -- Writing plate for STN607 socket

Jumper bar for STN607 socket

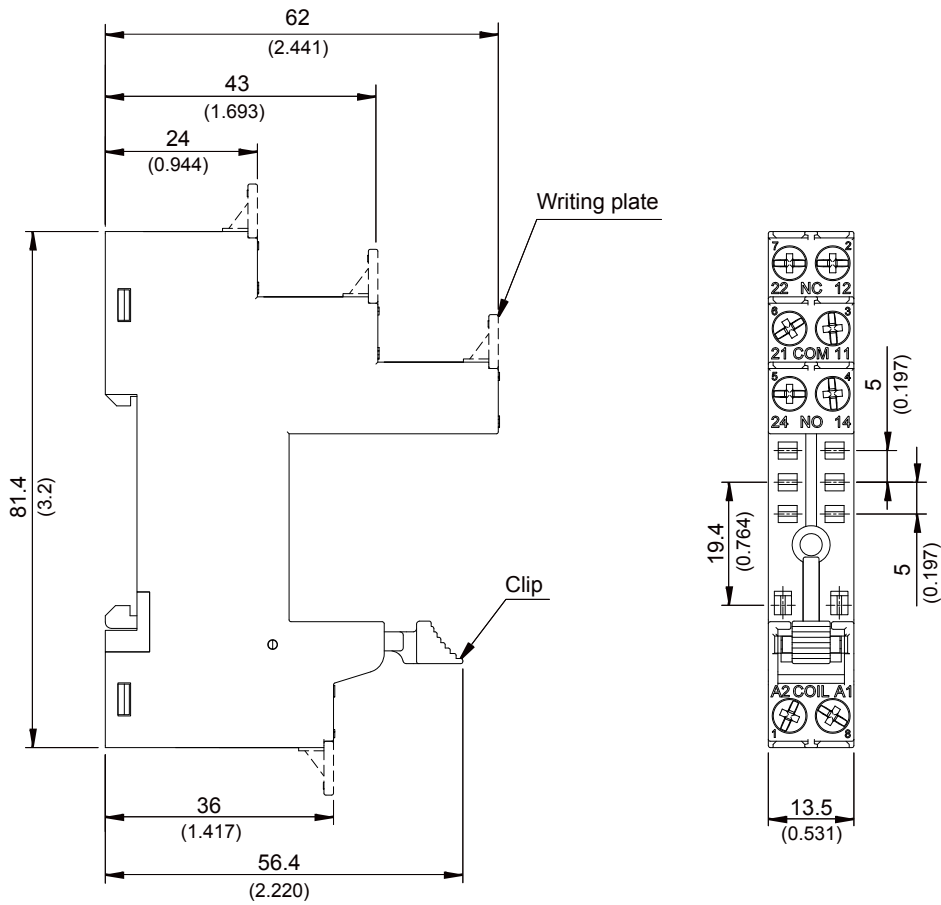
»» Specification

Rated current	2P : 2×12A 300VAC
Insulation resistance	1000 MΩ Min. (DC 500V)
Dielectric strength	Between open contact : 3000V , 50/60Hz 1 min.
	Between contact and coil : 5000V, 50/60Hz 1 min.
	Between contact circuits : 2000V, 50/60Hz 1 min.
Protection category	IP 20
Wire cross section	2×2.5 mm ²
Ambient temperature	-40~+70°C (no freezing)
Weight	Approx. 46 g

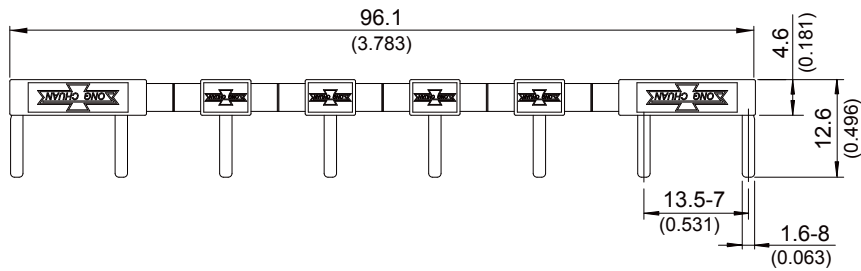
»» Safety Approval

Certified	UL / CUL
File No.	E98244

»» Outline Dimensions



◆ Jumper bar



TOLERANCE:
 LESS THAN: 1(0.039) ±0.1(0.004)
 5(0.197) ±0.3(0.012)
 20(0.787) ±0.5(0.020)
 MORE THAN: 20(0.787) ±1(0.039)

»» Wiring Diagram

TOP VIEW

