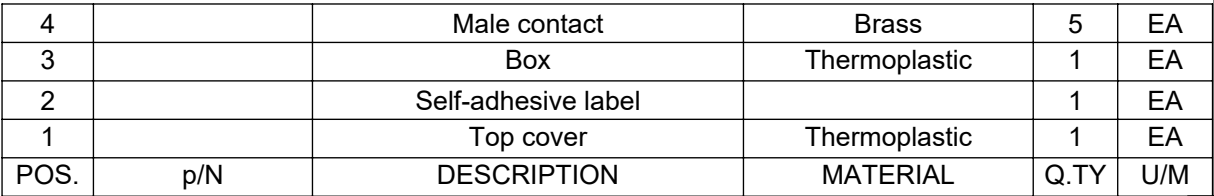


CONTACT ARRANGEMENT

ELECTRICAL DIAGRAM



The top cover must have only the five male terminals of 6.35 therefore the terminal 2.8, designated with the letter I, must be cut.

Nominal working voltage: 24V continuous voltage
Voltage range: 19.2 ÷ 32 V
Maximum contact current: 5A
Nominal contact current: 2A
Maximum power supply circuit current(30) in ON: 40mA
Maximum power supply circuit current(30) in OFF: 10 mA
Maximum control circuit current (86): 10 mA
Number of electrical operations: 200.000
Number of mechanical operations: 200.000
Delay on de-energization: 6(±1) sec.

SAP drawing number: 10000115059

Material and treatments:



Expertise Applied | Answers Delivered

TITLE
RELAY TIME DELAY DE-ENERGIZ. 6 SEC.

SIZE: A3	DWG. NO. OL-05930600	OUTLINE REV. A
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SCALE 2:1 | SHEET 1 OF 1