

MCH-N5 SERIES

NON-RESET ELECTRIC TOTALIZING COUNTER

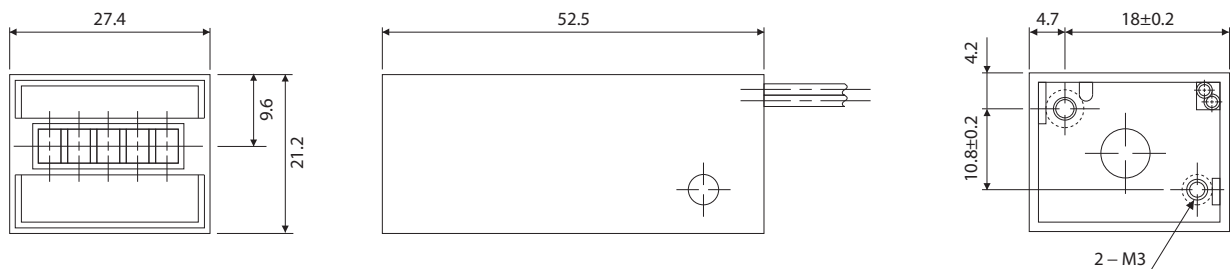
- Non-Reset, Small size electric counter
- Economical, Lightweight
- Available in 5 Digits by rear mounting
- Applications : Business Machines, Vending Machines, Printing Press, Amusement Equipments, and all kinds of leased machines used for recording counts of movements



■ SPECIFICATIONS

Power Source	DC 12, 24V
Voltage Fluctuation	± 10%
Power Consumption	DC 1.3W ~ 1.5W
Continuous Energizing	permissible
Counting Method	One pulse – One count (energizing – ½ count, unenergized – ½ count)
Counting Speed	10 Hz (maximum)
Pulse Width	50msec. ON, OFF
Make (Duty)	1 : 1
Display	3.8 × 1.8mm (white on black background)
Reset	Non-reset
Connection	Lead Wire (250mm)
Operating Temperature	-5°C ~ +40°C (non-freezing)
Operating Humidity	45 ~ 85% RH (non-condensing)
Test Voltage	AC1,500V for 1 minute
Insulation Resistance	20MΩ minimum (DC500V megger)
Vibration	Endurance : 16.7Hz, double amplitude 4mm / Mismovement : 10 ~ 55Hz, double amplitude 0.5mm
Shock	Endurance : 300 m/s (30G) / Mismovement : 50 m/s (5G)
Construction	Cover : Plastic (Black)

■ DIMENSIONS



* Specifications Subject to Change Without Prior Notice
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