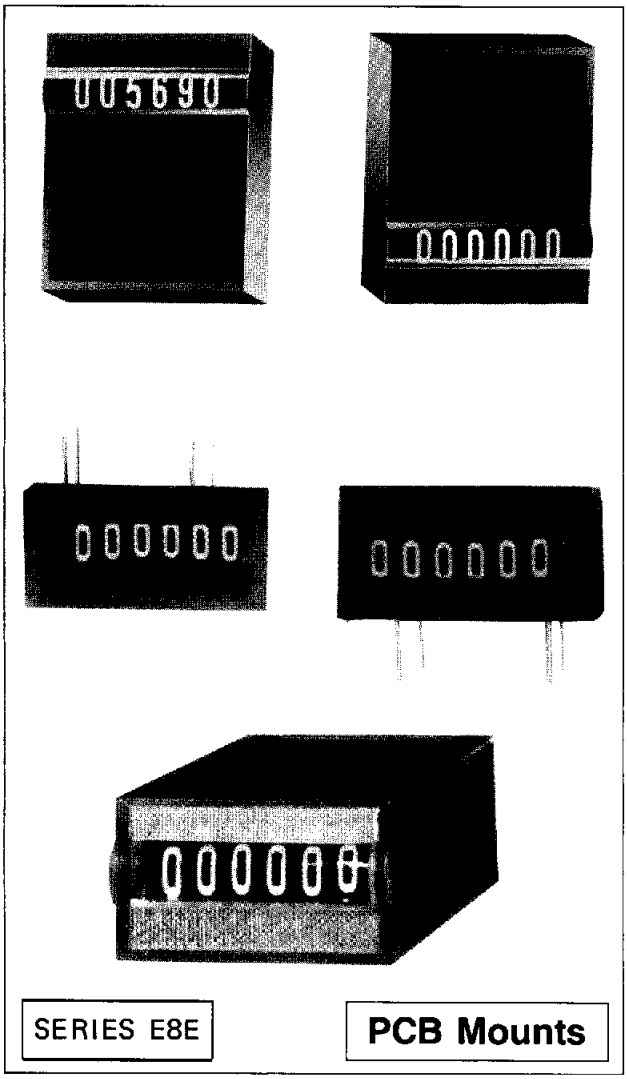
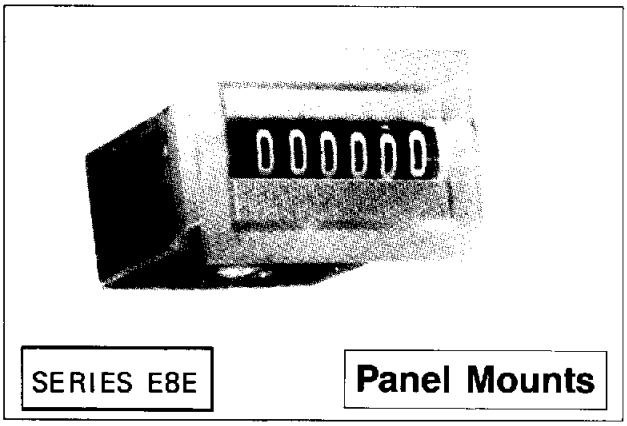
DC Electric Counters
Shock Proof-Magnetic Field Resistant

Technical Data
Series E8E
633





SHOCK PROOF TOTALIZERS

ENM's new series E8E counter cannot be influenced by magnetic fields. This 6-digit counter offers six different reading and mounting positions. Due to compact construction and low power consumption, it is ideal for use in small, battery-powered installations.

- Highly shock proof
- Small size, low cost
- Low power consumption
- High accuracy and reliability
- Durable, sealed plastic case
- Waterproof
- Suitable for direct soldering/PC board
- Enhanced readability

TECHNICAL FEATURES

Figures:	6-digits
Figure Size:	.158" high x .079" wide (with magnifying windows)
Count Speed:	600 C.P.M.
Voltage:	1.5, 3.0, 4.5, 5.0, 6.0, 12.0, 24.0 VC
Power Consumption:	Approx. 70mW for voltages up to 12VDC Approx. 150mW at 24VDC
Operating Temperature Range:	-10 C to +60 C
On Time:	100%
Mounting:	PCB mount, panel mount
Termination:	PCB pins — standard Leads — optional
Case:	Clear plastic (polycarbonate)
Weight:	.423 oz.

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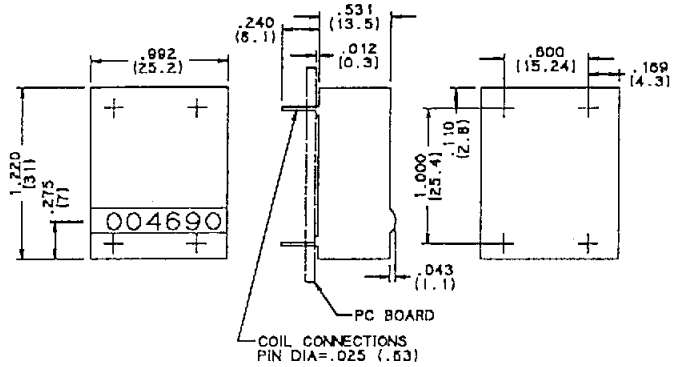
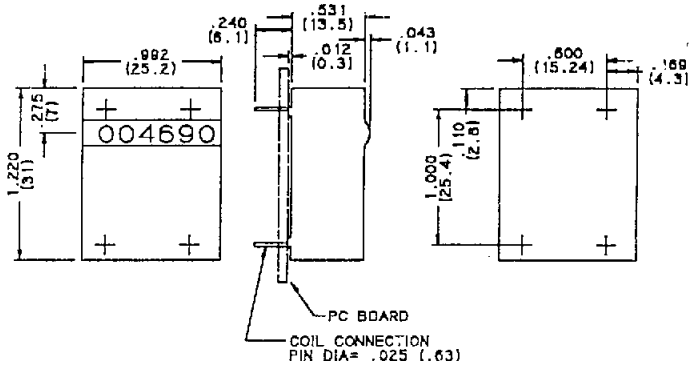
ENM Company
5617 Northwest Highway
Chicago, IL 60646-6135
(312) 775-8400 Fax: (312) 775-5968

Series E8E

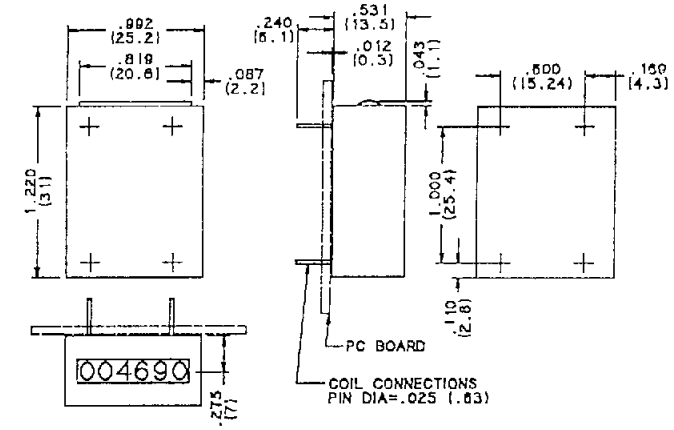
Dimensional Data



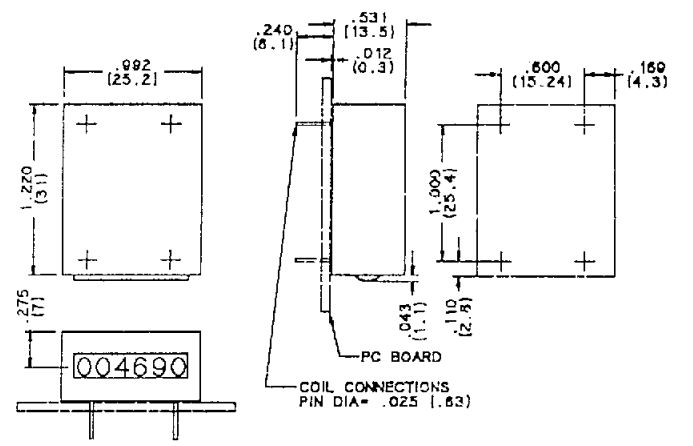
DESCRIPTION	MODEL NO.
6VDC	E8E610JT
12VDC	E8E612JT
24VDC	E8E65JT



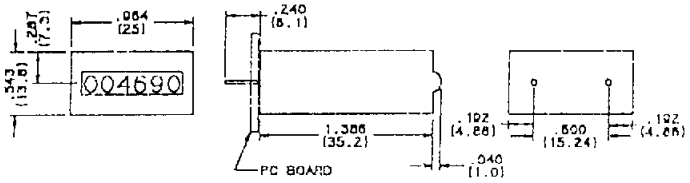
DESCRIPTION	MODEL NO.
6VDC	E8E610NT
12VDC	E8E612NT
24VDC	E8E65NT



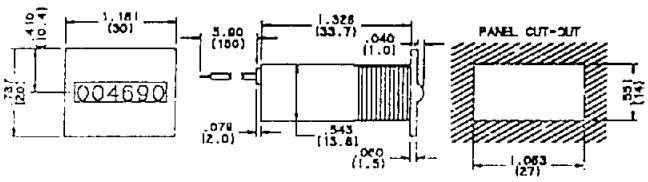
DESCRIPTION	MODEL NO.
6VDC	E8E610PT
12VDC	E8E612PT
24VDC	E8E65PT



DESCRIPTION	MODEL NO.
6VDC	E8E610RT
12VDC	E8E612RT
24VDC	E8E65RT



DESCRIPTION	MODEL NO.
6VDC	E8E610TT
12VDC	E8E612TT
24VDC	E8E65TT



DESCRIPTION	MODEL NO.
6VDC	E8E610VT
12VDC	E8E612VT
24VDC	E8E65VT

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