**Base For 5532/5534 Relay Rear Connection Solder**

- Lockable test button and mechanical flag indicator as standard on 2 and 4 pole types
- AC coils and DC coils
- Cadmium Free contacts (preferred version)
- 94 series sockets
- Coil EMC suppression
- Timer accessories 86 series

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Component Type Timers and Control relays	Relay Base
Dielectric Strength, between open Contacts	1000 V AC
Mounting	Plug-in
Height	40.5 mm
Width	21.5 mm
Depth	17 mm
Shock Acceleration (Max.)	16 g
Shock Duration (Max.)	3 ms
Vibration Acceleration (Max.)	15 g
Vibration Frequency, Operational (Max.)	55 Hz

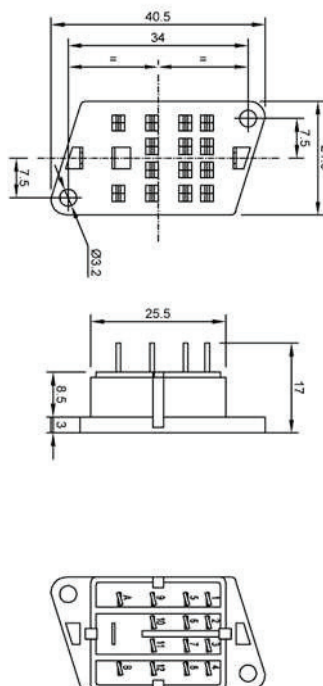
REFERENCES

IECEEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

Catalogue No: **94.34**

BASE FOR 5532/5534 RELAY REAR CONNECTION SOLDER

Timers and Control Relays > General Purpose Relays > Electromechanical Relays > Finder Electromechanical Relays > Power Relays > 55 Series Mini General Purpose Relays



Dimension Diagram