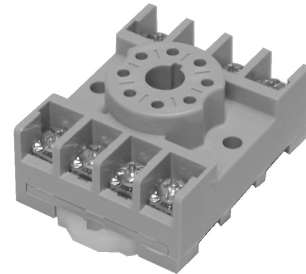## Sockets & Accessories, KRPA Relays

- ■ **Sockets for relays with 8-pin (octal) and 11-pin (undecal) round plugs**
- ■ **Screw terminals**
- ■ **Hold down springs**
- ■ **Various mounting options**

Approvals

UL E59244, CSA LR15734

Technical data of approved types on request

Technical Data

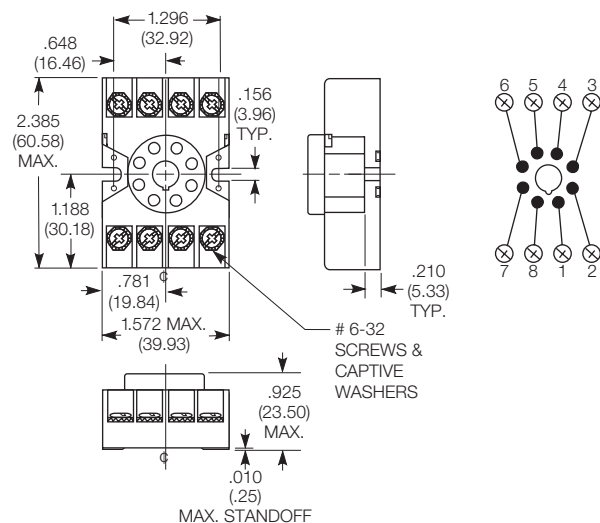|	
Socket contact material	Spring brass, tin plated
Socket body material	
27E122 and 27E123	Glass-filled polyester
27E891 and 27E892	Polyamide
Maximum current	10A
Maximum Voltage	300VAC (600V for 27E891)

Ordering Code for Sockets

Product Code	Pins	Terminal type	Mounting	Part number
27E122	8	screw	panel/rail	1393143-6
27E891			snap-on DIN-rail	2-1419106-3
27E123	11		panel/rail	1393143-7
27E892			snap-on DIN-rail	2-1419106-4

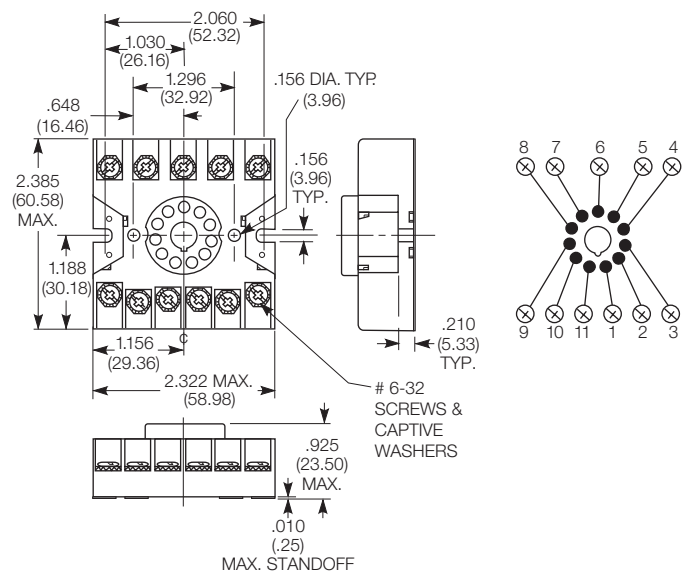All accessories must be ordered separately.

Dimensions

Screw terminal socket for relays with 8-pin octal base 27E122
Offers screw termination for KRPA relays and other devices with 8-pin octal base. When panel mounting, two #6-32 screws of suitable length are required. When track mounting, two 24A071 retainer clips or two 24A072 retainer clips are required.

Screw terminal socket for relays with 11-pin undecal base 27E123
Offers screw termination for KRPA relays and other devices with 11-pin undecal base. When panel mounting, two #6-32 screws of suitable length are required. When track mounting, two 24A071 retainer clips or two 24A072 retainer clips are required. —
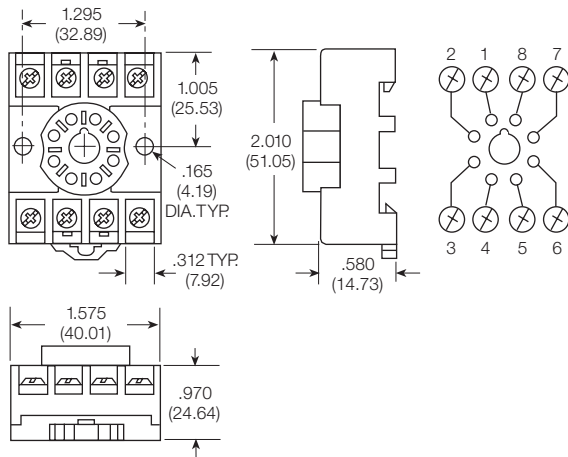
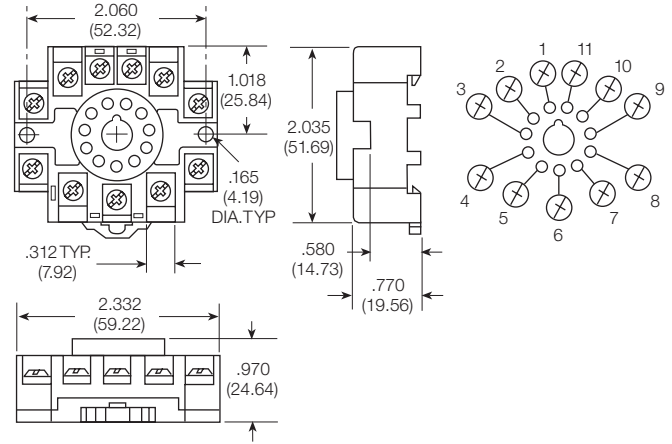## Sockets & Accessories, KRPA Relays (Continued)

Dimensions

Screw terminal, DIN rail, snap-mount socket 27E891
Offers screw termination for KRPA relays and other devices with 8-pin octal base. This socket is constructed with a spring-loaded latch which allows it to be quickly snapped onto or removed from a DIN or "top hat" style mounting track. No special tools or extra hardware is required for installation. Sockets have M3.5 screw terminals which accept up to two #12 AWG wires.

Screw terminal, DIN rail, snap-mount socket 27E892
Offers screw termination for KRPA relays and other devices with 11-pin undecal base. This socket is constructed with a spring-loaded latch which allows it to be quickly snapped onto or removed from a DIN or "top hat" style mounting track. No special tools or extra hardware is required for installation. Sockets have M3.5 screw terminals which accept up to two #12 AWG wires.
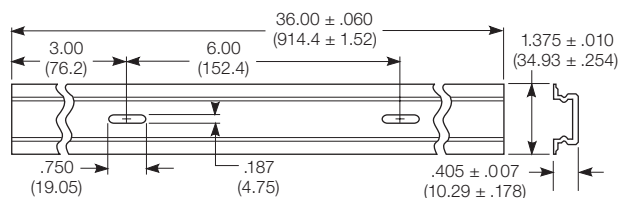
Ordering Code for Accessories

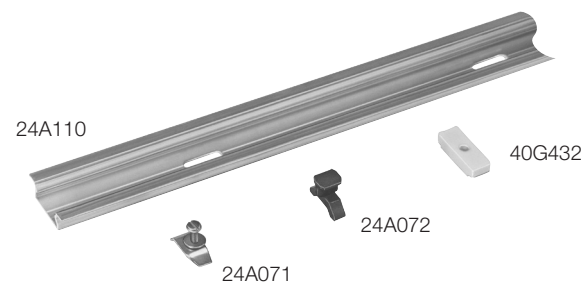| Product Code	Description	Part number
20C318	Snap-in relay hold down spring for use with KRPA, KCP and R10-T relay and KRPA sockets listed on these pages.	4-1393159-8
20C176	Relay hold down spring for use with KRPA, KCP and R10-T relays and various hard mount KRPA sockets. Is held in place by mounting hardware (not suppplied).	3-1393159-3
20C206	Relay hold down spring for use with KRP3 and KAP relays and various hard mount KRPA sockets. Is held in place by mounting hardware (not suppplied).	1419111-1
20C419	Snap-in relay hold down spring (coil type) for use with various relays and various hard mount KRPA sockets.	5-1393159-0
24A110	Mounting track	1419111-6
24A071	Steel mounting clip with #6-32 screw - use with sockets on 24A110 track	1419111-5
24A072	Plastic twist mounting clip - use with sockets on 24A110 track	5-1393159-4
40G432	Plastic insulator - use with 24A071 to make end clip for 24A110 track	9-1393159-5

All accessories must be ordered separately.

Dimensions

24A110 DIN rail style mounting track

24A110 mounting track is designed to accept snap-mount sockets, as well as other P&B screw terminal sockets. Track is made of lightweight, sturdy extruded aluminum and is shipped in three-foot (914cm) lengths with mounting holes on six-inch (152mm) centers. Track can be cut to shorter lengths or used end-to-end.

Track and mounting accessories

Datasheets and product specification according to IEC 61810-1 and to be used only together with the 'Definitions' section.

Datasheets and product data is subject to the terms of the disclaimer and all chapters of the 'Definitions' section, available at http://relays.te.com/definitions

Datasheets, product data, 'Definitions' section, application notes and all specifications are subject to change.

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ЭЛЕКТРОННЫХ КОМПОНЕНТОВ

многоканальный

☎ +7 495 668 12 70

✉ info@moschip.ru

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001

Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

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Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:
moschip.ru   moschip.ru_6
moschip.ru_4   moschip.ru_9