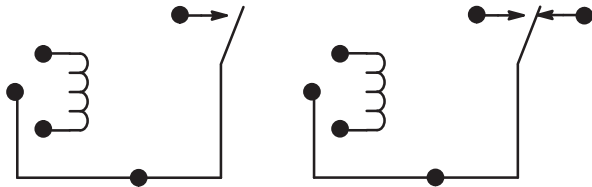


Features

- P.C. Board Mountable
- Miniature Size
- Epoxy Sealed
- Vented Cover-Fully Enclosed
- SPST & SPDT Versions
- Cut-off Nib for Vent Hole



SPST-NO, 1 Form "A" SPDT, 1 Form "C"



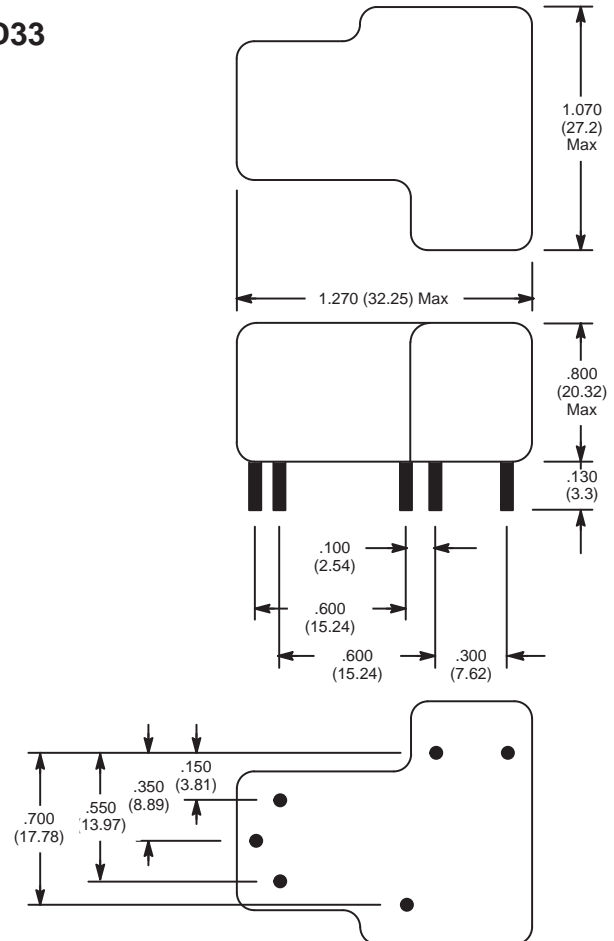
DC OPERATED						
NTE Type No.	Nom. Volt.	Contact Arr.	Coil Res. Ohms (Typ)	Nom. Power	Max. Contact Cur. @ 28VDC or 240VAC	Diag No.
R53-1D30-6	6VDC	SPST-NO	40	900mW	30A	D33
R53-1D30-12	12VDC	SPST-NO	155	900mW	30A	D33
R53-1D30-24	24VDC	SPST-NO	660	900mW	30A	D33
R53-5D20-6	6VDC	SPDT	40	900mW	20A	D33
R53-5D20-12	12VDC	SPDT	155	900mW	20A	D33
R53-5D20-24	24VDC	SPDT	660	900mW	20A	D33
R53-5D20-48	48VDC	SPDT	2550	900mW	20A	D33
R53-5D20-110	110VDC	SPDT	13,450	900mW	20A	D33

R53 Series



Miniature 30 Amp & 20 Amp Industrial Relays for Automotive Controls, Industrial Timers, Process Controls.

D33



Electrical Specifications

Contact

Rating: 1 Form A (SPST), 30 Amps at 240 VAC,
1 Form C (SPDT), 20 Amps at 240 VAC.

Coil

Coil voltages: See Chart

Coil resistances: 900mW Nominal

Operational Characteristics

Timing valves: Operate & Release 10-15 mS

Insulation Characteristics

Dielectric strength: 1500 VRMS, 60Hz./1 sec

Environmental Characteristics

Ambient temperature range: -55°C to +85°C

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[897H-1AH-D-R1-U01-12VDC](#) [896H-1CH-D-U39-24VDC](#) [896HP-1AH-C-U2120VDC](#) [896E-1CH-D1SW-U57-12VDC](#) [896H-1CH-D1SW-](#)
[R1-U30-12VDC](#) [896H-1AH-C1S-R1-24VDC](#) [102-1CH-C-12VDC](#) [V23076A3001D142T](#) [1-19042-6](#) [3-1393305-1](#) [J7TKNA9](#)
[V23234A1001X043-EV-144](#) [V23086-R1851-A502](#) [898H-1AH-D1SW-R1-12VDC](#) [RH4C1P2607](#) [RE031005](#) [V23134M0052G242](#) [1393204-1](#)
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