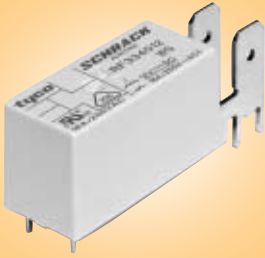
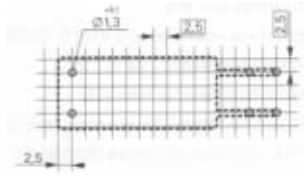


**RF Faston Relay
16A, SP N/O**



Terminal Arrangements (bottom view)



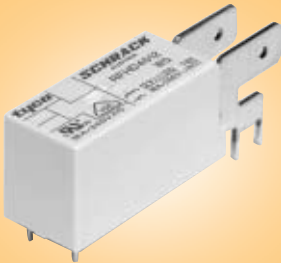
Board Layout

A PCB power relay with the power contacts via vertical 6.35mm spade terminals.

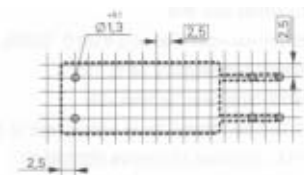
- Contact arrangement: Single pole normally open
 - Contact material: Silver nickel
 - Continuous current: 16A at 230 / 400V ac
 - Contact load min: 12V ac 500mA
 - Operate / release time: 10ms / 10ms
 - Nominal coil power: 400 mW
 - Coil resistance.ohm: 360 (12V), 1440 (24V), 4400 (48V)
 - Mechanical life: 1 Million
 - Dielectric strength: 4000V rms
 - Temperature: -40°C to + 105°C
 - Approvals: VDE, UL, CSA
- L = 40.5, W = 13.2, H = 16

Stock No.	Manf Ref'	Type	Unit Price		
			1-24	25-99	100+
4954702	RFH34012WG	SPNO-12VDC	1.95	1.76	1.66
4954704	RFH34024WG	SPNO-24VDC	1.95	1.76	1.66

**RF Faston Relay
16A, SP N/O**



Terminal Arrangements (bottom view)



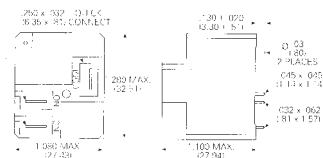
Board Layout

A PCB power relay with the power contacts via horizontal 6.35mm spade terminals.

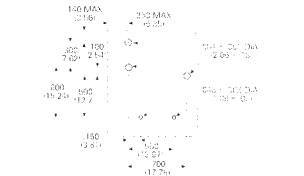
- Contact arrangement: Single pole normally open
 - Contact material: Silver nickel
 - Continuous current: 16A at 230 / 400V ac
 - Contact load min: 12V ac 500mA
 - Operate / release time: 10ms / 10ms
 - Nominal coil power: 400 mW
 - Coil resistance.ohm: 360 (12V), 1440 (24V), 4400 (48V)
 - Mechanical life: 1 Million
 - Dielectric strength: 4000V rms
 - Temperature: -40°C to + 105°C
 - Approvals: VDE, UL, CSA
- L = 44.5, W = 13.2, H = 16

Stock No.	Manf Ref'	Type	Unit Price		
			1-24	25-99	100+
4954706	RFHD4012WG	SPNO-12VDC	1.95	1.76	1.66
4954708	RFHD4024WG	SPNO-24VDC	1.95	1.76	1.66

**T9A Series
20A, SPCO**



Terminal Arrangements (bottom view)



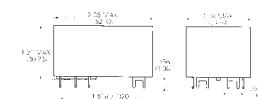
Board Layout

A low cost PCB power relay with SPCO contacts capable of switching 20A. Fully sealed for immersion cleaning. Particularly suitable for various industrial, commercial and residential applications.

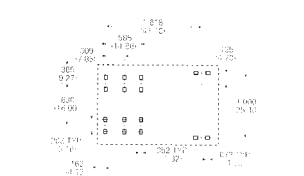
- Contact arrangement: Single pole changeover
- Contact material: Silver cadmium oxide
- Contact rating N/O: 20A at 240V ac
- Contact rating N/C: 10A at 240V ac
- Contact load min: 1A at 5V dc, 1A at 12V ac
- Operate / release time: 15ms / 15ms
- Coil resistance.ohm: 144 (12V), 576 (24V)
- Nominal coil power: 1 W
- Dielectric strength: 2.5kV ac (coil-contacts)
- Mechanical switching life: 10⁷
- Temperature: -55°C to + 85°C
- Approvals: UL, CSA
- Overall dimensions: L = 32.5, W = 27.4, H = 20.4

Stock No.	Manf Ref'	Type	Unit Price		
			1-24	25-99	100+
4952385	T9AS5D22-12	SPCO-12VDC	2.35	2.12	2.00
4952388	T9AS5D22-24	SPCO-24VDC	2.35	2.12	2.00

**T92 Series
30A, DP N/O**



Terminal Arrangements (bottom view)



Board Layout

A high capacity PCB power relay with DPNO contacts capable of switching 30A. Unsealed with plastic dust cover.

- Contact arrangement: Double pole normally open
- Contact material: Silver cadmium oxide
- Contact rating: 30A at 240V ac, 20A at 28V dc
- Contact load min: 0.5A at 12V dc, 0.5A at 12V ac
- Operate / release time: 15ms / 10ms
- Coil resistance.ohm: 86
- Nominal coil power: 1.7 W
- Dielectric strength: 4kV ac (coil-contacts)
- Mechanical switching life: 5 x 10⁶
- Temperature: -40°C to + 85°C
- Approvals: UL, CSA, VDE
- Overall dimensions: L = 52.3, W = 34.5, H = 30.7

Note:Remove tape over vent hole after soldering and cleaning

Stock No.	Manf Ref'	Type	Unit Price		
			1-24	25-99	100+
4952340	T92P7D12-12	DPNO-12VDC	6.60	5.94	5.61