

RELAYS & SOLENIIDS

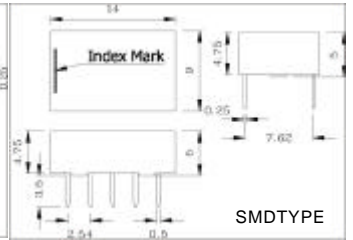
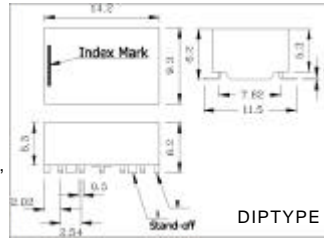


MAIN FEATURES

DIP Pitch Terminals High Sensitivity: 0.14W
 Nominal Power
 Conform to FCC Part 68 1.5KV Surge and Dielectric 1000VAC.
 Monostable or bistable relays Single and double Coil magnet latching Type available

APPLICATIONS

Telecommunication Equipment, Office Equipment, Security Alarm Systems, Measuring Instruments, Medical Monitoring Equipment, Audio Visual Equipment, Flight Simulator, Sensor Control



PartNo.	ProductNo.	Manuf.	Description	Contact Rating	Type	Contact Arrangement	Coil Voltage	Recognized Safety	Outline LxWxH
23069	TRQ2-5D	TTI	TTI Relay	1A 125VAC/30VDC	TRQ2	2 From C	5VDC	CUL	14.2*9.3*5.3mm
23073	TRQ2S-12D	TTI	TTI Relay	1A 125VAC/30VDC	TRQ2S	2 From C	12VDC	CUL	14.2*9.3*5.3mm
23074	TRQ2S-5D	TTI	TTI Relay	1A 125VAC/30VDC	TRQ2S	2 From C	5VDC	CUL	14.2*9.3*5.3mm

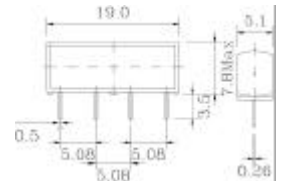


MAIN FEATURES

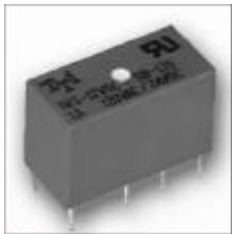
Miniature, cost-effective switching solution.
 State of the art encapsulated designs.
 Molded construction for compatibility with automatic board processing.
 Epoxy-molded dual-in-line package.
 Completely washable.

APPLICATIONS

Measuring equipment, Communication equipment, Control equipment, Appliances, etc.



PartNo.	ProductNo.	Manuf.	Description	Contact Rating	Type	Contact Arrangement	Coil Voltage	Recognized Safety	Outline LxWxH
23075	TRR1A05D00	TTI	TTI Relay	0.5A/10VA	TRR	1A	5VDC	CUL	19.6*7.62*5.2mm
23076	TRR1A05S00D	TTI	TTI Relay	0.5ADC/10VA	TRR	1A	5VDC	CUL	19.6*7.62*5.2mm
23077	TRR1A12D00	TTI	TTI Relay	0.5ADC/10VA	TRR	1A	12VDC	CUL	19.6*7.62*5.2mm
23079	TRR1A12F00	TTI	TTI Relay	0.5ADC/10VA	TRR	1A	12VDC	CUL	19.6*7.62*5.2mm
23080	TRR1A12S00	TTI	TTI Relay	0.5ADC/10VA	TRR	1A	12VDC	CUL	19.6*7.62*5.2mm
23081	TRR1A24D00	TTI	TTI Relay	0.5ADC/10VA	TRR	1A	24VDC	CUL	19.6*7.62*5.2mm
23082	TRR1B05D00	TTI	TTI Relay	0.5ADC/10VA	TRR	1B	5VDC	CUL	19.6*7.62*5.2mm
23083	TRR1C05D00	TTI	TTI Relay	0.2ADC/3VA	TRR	1C	5VDC	CUL	19.6*7.62*5.2mm
23084	TRR1C05S00	TTI	TTI Relay	0.2ADC/3VA	TRR	1C	5VDC	CUL	19.6*7.62*5.2mm
23085	TRR1C12D00	TTI	TTI Relay	0.2ADC/3VA	TRR	1C	12VDC	CUL	19.6*7.62*5.2mm
23086	TRR2A05D	TTI	TTI Relay	0.5ADC/10VA	TRR	2A	5VDC	CUL	19.6*7.62*5.2mm
23087	TRR2A12D	TTI	TTI Relay	0.5ADC/10VA	TRR	2A	12VDC	CUL	19.6*7.62*5.2mm

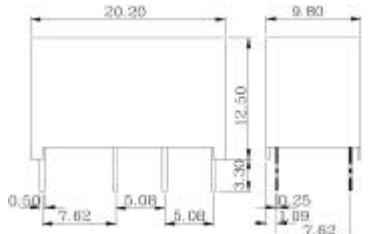


MAIN FEATURES

2 Form C (DPDT) bifurcated-cross-bar contacts.
 Gold Clad silver contact.
 Dip-2C type matching 16 pin IC socket.
 Sealed type available.
 UL recognized.
 High sensitivity.
 Coil Power Consumption: 0.15~0.51W

APPLICATIONS

Telecommunication Equipment, domestic appliances, office machines, audio equipment, etc.



PartNo.	ProductNo.	Manuf.	Description	Contact Rating	Type	Contact Arrangement	Coil Voltage	Recognized Safety	Outline LxWxH
23088	TRS-12VDC-SB-L15	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	12VDC	CUL	20.8*10.0*12.0mm
23089	TRS-12VDC-SB-L20	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	12VDC	CUL	20.8*10.0*12.0mm
23090	TRS-24VDC-SB-L20	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	24VDC	CUL	20.8*10.0*12.0mm
23091	TRS-3VDC-SB-L15	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	3VDC	CUL	20.8*10.0*12.0mm
23092	TRS-48VDC-SB-D50	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	48VDC	CUL	20.8*10.0*12.0mm
23093	TRS-5VDC-SA-L15	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	5VDC	CUL	20.8*10.0*12.0mm
23094	TRS-5VDC-SB-L15	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	5VDC	CUL	20.8*10.0*12.0mm
23096	TRS-5VDC-SB-L20	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	5VDC	CUL	20.8*10.0*12.0mm
23098	TRS-6VDC-SB-L20	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	6VDC	CUL	20.8*10.0*12.0mm
23099	TRS-9VDC-SB-L20	TTI	TTI Relay	0.5A 125VAC/28VDC	TRS	DPDT	9VDC	CUL	20.8*10.0*12.0mm

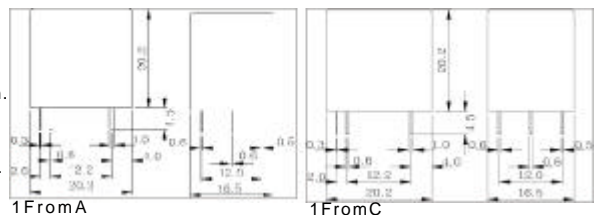


MAIN FEATURES

High contact capacity: 12A, (15A for TUV approved)
 UL/CSA, TUV recognized, TRUT (TV-5 Approved).
 Employment of suitable plastic material to be applied to high temperature and various chemicals solution.
 Sealed type available.

APPLICATIONS

TRU: Home appliance, air conditioner, heater, etc.
 Automotive Power-window, car antenna, door-lock, etc.
 Office machine, facsimile, etc.
 Vending machine.
 TRUT: Remote control TV receivers, monitor displays, audio equipment high rushing current use application.



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