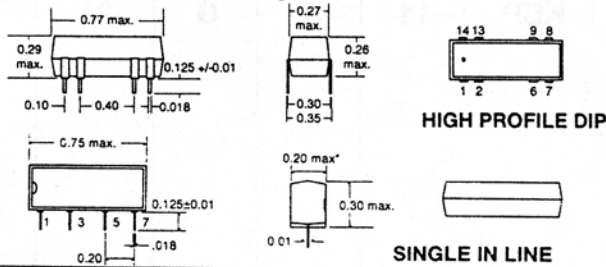


DIP - SIP Reed Relays



PART NUMBER	COIL VDC	CONTACT FORM	W/VA	MAXIMUM VDC	AMP
DIP					
3570 1210 051	5	1A	10	100	0.5
3570 1210 121	12	1A	10	100	0.5
3570 1210 241	24	1A	10	100	0.5
3572 1220 051	5	2A	10	100	0.5
3572 1220 121	12	2A	10	100	0.5
3572 1220 241	24	2A	10	100	0.5
3573 1231 051	5	1C	5	70	0.5
3573 1231 121	12	1C	5	70	0.5
3573 1231 241	24	1C	5	70	0.5
3565 1231 051	5	1C	20	100	1.0
3565 1231 121	12	1C	20	100	1.0
3565 1231 241	24	1C	20	100	1.0

WETTED CONTACT - NO BOUNCE - POSITION SENSITIVE					
3585 1210 051	5	1A	30	350	0.75
3585 1210 121	12	1A	30	350	0.75
3585 1210 241	24	1A	30	350	0.75

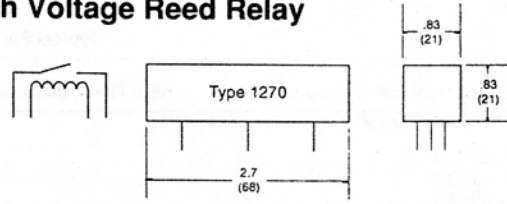
SIP					
3570 1331 051	5	1A	10	100	0.5
3570 1331 121	12	1A	10	100	0.5
3570 1331 241	24	1A	10	100	0.5

SIP - WETTED CONTACT - NO BOUNCE - POSITION SENSITIVE					
3585 1331 051	5	1A	30	350	0.75
3585 1331 121	12	1A	30	350	0.75
3585 1331 241	24	1A	30	350	0.75

ULTRA SENSITIVE REED RELAY

SIP - 3.0V coil 5V tolerant. Operates directly from low voltage logic. Part number DC10-1210-031-A.

High Voltage Reed Relay



H.V. CONTACT PARAMETERS		PART NUMBER	COIL VDC
Contact Codes	92	3392 1270 056	5
Switching Voltage (KV)	10	3392 1270 126	12
Dielectric Strength (KV)	14	3392 1270 246	24
Switching Capacity (watts)	50		
Maximum Current (amps)	3		
Resistance (milli ohms)	250		
Carrying Current (amps)	5		

Contact Form 1A

Solid State Relays

SWITCHING DC LOADS

DC LOADS VOLTS	AMPS	CONTROL DC VOLTS	PART No.
1-200	10A	3-32	WGF200D10
1-100	15A	3-32	WGF100D15
1-50	30A	3-32	WGF50D30

SWITCHING AC LOADS

AC LOAD VOLTS	AMPS	CONTROL AC VOLTS	PART No.
24-280	10A	90-280	WGA56A10
24-280	25A	90-280	WGA56A25
24-280	40A	90-280	WGA56A40

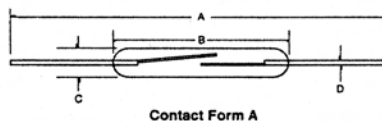
LOAD VOLTS	AMPS	CONTROL DC VOLTS	PART No.
24-280	10A	3-32	WGA56D10
24-280	25A	3-32	WGA56D25
24-280	40A	3-32	WGA56D40

Reed Switches

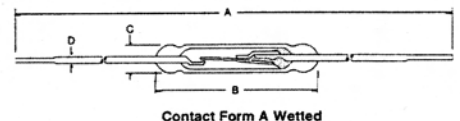
UL and CSA approved

Parameters	Type	NORMALLY OPEN						HG WETTED	
		MICROMINATURE			SUBMINIATURE		MINIATURE		
		0213	0211	0219	0228	2322	2722		
Contact Form		A	A	A	A	A	A	A	
Switching Capacity	max. W/VA	1	1	10	10	10	12	50	
Switching Voltage	max. V AC	24	24	100	100	100	230	350	
Switching Current	max. A	0.1	0.1	0.5	0.4	0.5	1.0	1.0	
Carrying Current	max. A	0.3	0.3	1.0	1.0	1.0	2.0	2.0	
Dielectric Strength	min. VDC	150	150	150	200	250	400	2100	
Contact Resistance	max. m Ohm	200	150	150	150	150	100	50	
Insulation Resistance	min. Ohm	10 ⁹	10 ⁹	10 ⁹	10 ⁹	10 ⁹	10 ¹¹	10 ⁹	
Pull-In Sensitivity	AT	10...40	10...30	10...30	10...30	15...35	20...50	35...55	
Operating Temperature Range	°C				-40...+150			-35...+125	
Dimensions									
Total Length	A	max. mm/inch	36/1.41	36/1.41	44/1.73	45/1.77	55/2.16	55/2.16	54/2.12
Glass Length	B	max. mm/inch	7.0/0.275	10/0.39	12/0.47	14/0.55	14.1/0.55	18.5/0.72	13.2/0.52
Glass Diameter	C	max. mm/inch	1.8/0.07	2.0/0.08	2.1/0.08	2.2/0.086	2.3/0.09	2.6/0.1	2.5/0.1
Wire Diameter	D	max. mm/inch	0.30/0.01	0.4/0.015	0.5/0.02	0.50/0.02	0.55/0.02	0.55/0.02	0.38/0.015

Additional Types on request



Contact Form A



Contact Form A Wetted