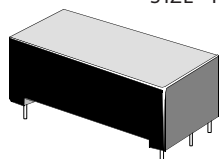
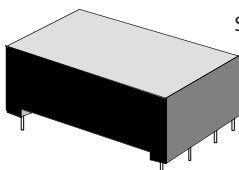


DRY MINIATURE REED RELAY

SIZE I

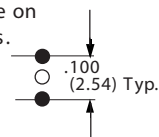


SIZE II



PIN SPACING OF 0.100" IS STANDARD. PIN SPACING OF 0.150 IS AVAILABLE ON SPECIAL ORDER. ALSO AVAILABLE ARE MODELS WITH ELECTROSTATIC SHIELDS. CONSULT FACTORY FOR PART NUMBERS. NONSTANDARD SCHEMATICS AND PIN-OUTS CAN ALSO BE PRODUCED FOR SPECIFIC CUSTOMER REQUIREMENTS.

Spacing between filled in circles in schematics are on .100 Grid Patterns. Pin omitted on unfilled circles.



CASE SIZE	CIRCUIT DIAGRAM (Top View)	PART NUMBERS	COIL MEASURED AT 25 0 C					MAX. CONTACT RATING		
			NOMINAL INPUT VOLTAGE	MAXIMUM PULL-IN	MINIMUM DROPOUT	NOMINAL RESIS-TANCE (OHMS)	NOMINAL POWER (mW)	MAX. SWITCHING LOAD	SWITCHING CURRENT & VOLTAGE	CARRY CURRENT
SPST-N.O.										
I		W193RE1A3-5S	5	4.0	0.5	500	50	10 VA	0.5 AMP 200 VDC	2 AMPS
		W193RE1A3-12G	12	9.0	1.0	420	350			
		W193RE1A3-24G	24	18.0	2.0	2300	250			
SPDT										
I		W193RE1C3-5S	5	4.0	0.5	350	70	4 VA	0.5 AMP 100 VDC	1 AMP
		W193RE1C3-12G	12	9.0	1.0	420	350			
		W193RE1C3-24G	24	18.0	2.0	2300	250			
DPST-N.O.										
II		W193RE2A3-6G	5	4.0	0.5	70	360	10 VA	0.5 AMP 200 VDC	2 AMP
		W193RE2A3-12G	12	9.0	1.0	280	500			
		W193RE2A3-24G	24	18.0	2.0	1500	390			
DPDT										
II		W193RE2C3-6G	5	4.0	0.5	70	360	4 VA	0.5 AMP 100 VDC	1 AMP
		W193RE2C3-12G	12	9.0	1.0	280	500			
		W193RE2C3-24G	24	18.0	2.0	1500	390			

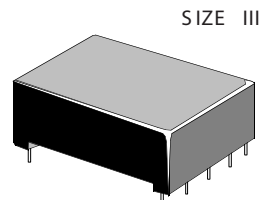
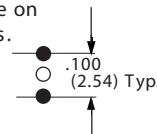
PART NUMBERS SHOWN AVAILABLE THRU STOCKING DISTRIBUTION

DRY MINIATURE REED RELAY

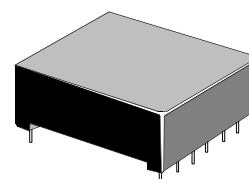
CLASS
193

PIN SPACING OF 0.100" IS STANDARD. PIN SPACING OF 0.150" IS AVAILABLE ON SPECIAL ORDER. ALSO AVAILABLE ARE MODELS WITH ELECTROSTATIC SHIELDS. CONSULT FACTORY FOR PART NUMBERS. NONSTANDARD SCHEMATICS AND PIN-OUTS CAN ALSO BE PRODUCED FOR SPECIFIC CUSTOMER REQUIREMENTS.

Spacing between filled in circles in schematics are on .100 Grid Patterns. Pin omitted on unfilled circles.



SIZE III



CASE SIZE	CIRCUIT DIAGRAM (Top View)	PART NUMBERS	COIL MEASURED AT 25 ° C					MAX. CONTACT RATING		
			NOMINAL INPUT VOLTAGE	MAXIMUM PULL-IN	MINIMUM DROPOUT	NOMINAL RESIS-TANCE (OHMS)	NOMINAL POWER (mW)	MAX. SWITCHING LOAD	SWITCHING CURRENT & VOLTAGE	CARRY CURRENT
3PST-N.O.										
III		W193RE3A3-6G	5	4.0	0.5	50	500	10 VA	0.5 AMP 200 VDC	2 AMP
		W193RE3A3-12G	12	9.0	1.0	210	690			
		W193RE3A3-24G	24	18.0	2.0	1150	500			
3PDT										
III		W193RE3C3-6G	5	4.0	0.5	50	500	4 VA	0.5 AMP 100 VDC	1 AMP
		W193RE3C3-12G	12	9.0	1.0	210	690			
		W193RE3C3-24G	24	18.0	2.0	1150	500			
4PST-N.O.										
III		W193RE4A3-6G	5	4.0	0.5	50	500	10 VA	0.5 AMP 200 VDC	2 AMP
		W193RE4A3-12G	12	9.0	1.0	210	690			
		W193RE4A3-24G	24	18.0	2.0	1150	500			
4PDT										
IV		W193RE4C3-6G	5	4.0	0.5	35	720	4 VA	0.5 AMP 100 VDC	1 AMP
		W193RE4C3-12G	12	9.0	1.0	140	1030			
		W193RE4C3-24G	24	18.0	2.0	770	750			

PART NUMBERS SHOWN AVAILABLE THRU STOCKING DISTRIBUTION

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