


170 and 180 series reed relays

Form	Type 170	Type 180	Coil Ω	Logic Driver	Nom. VDC	Maximum Switch Ratings			Diode	Circuit Schematics
	0.150" Centres (3.81)	0.100" Centres (2.54)				Watts DC	Amps	Volts DC		
1 Form A Rhodium	171A-3	181A-3	500	10mA	5	10	0.50	200	—	
	171A-4	181A-4	500	10mA	5				Yes	
	171A-5	181A-5	1000		12				—	
	171A-6	181A-6	1000		12				Yes	
	171A-7	181A-7	2000		24				—	
	171A-8	181A-8	2000		24				Yes	
1 Form B Rhodium	171B-3	181B-3	500	10mA	5	10	0.50	200	—	
	171B-4	181B-4	500	10mA	5				Yes	
	171B-5	181B-5	1000		12				—	
	171B-6	181B-6	1000		12				Yes	
	171B-7	181B-7	2000		24				—	
	171B-8	181B-8	2000		24				Yes	
1 Form C Gold	171C-1	181C-1	500	10mA	5	3	0.25	28	—	
	171C-2	181C-2	500	10mA	5				Yes	
	171C-3	181C-3	1000		12				—	
	171C-4	181C-4	1000		12				Yes	
	171C-5	181C-5	2000		24				—	
	171C-6	181C-6	2000		24				Yes	
2 Form A Rhodium	172A-1	182A-1	375	14mA	5	10	0.50	200	—	
	172A-2	182A-2	375	14mA	5				Yes	
	172A-3	182A-3	1000		12				—	
	172A-4	182A-4	1000		12				Yes	
	172A-5	182A-5	2000		24				—	
	172A-6	182A-6	2000		24				Yes	
2 Form C Rhodium	172C-1	182C-1	375	14mA	5	3	0.25	28	—	
	172C-2	182C-2	375	14mA	5				Yes	
	172C-3	182C-3	1000		12				—	
	172C-4	182C-4	1000		12				Yes	
	172C-5	182C-5	2000		24				—	
	172C-6	182C-6	2000		24				Yes	
1 Form A Rhodium	175A-3	—	500	10mA	5	10	0.50	500	—	
	175A-4	—	500	10mA	5				Yes	
	175A-5	—	1000		12				—	
	175A-6	—	1000		12				Yes	
	175A-7	—	2000		24				—	
	175A-8	—	2000		24				Yes	

