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ELECTRONIC APPLICATIONS COMPANY

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SIP REED RELAY

SERIES 30

Because these relays are designed with consideration given to input—to—output voltage isolation, they can be very effective with the control signals as specified in such electrical safety standards UL, CSA, and VDE. The contact—to—coil insulation can withstand 4,000 V AC and the contacts are rated to withstand 500 to 1,500 V. Other foot—prints available on special order.

CONTACT FORM	RATING (W)	PART NUMBER	NOM VTG. (VDC)	COIL RES. (_^_)	MAX. PICK UP (VDC)	MIN. DROP OUT (VDC)	CIRCUIT DIAGRAM AND PHYSICAL DIMENSION
1A	10	SB1A05A	5	500	3.8	.5	Westing
		SB1A12A	12	850	8.0	1.0	- 100
		SB1A24A	24	1200	16.0	2.0	0 0 0 0
	20	SB1A05B	5	500	3.8	. 5	200((yp) 27) 280 max.
		SB1A12B	12	850	8.0	1.0	
		SB1A24B	24	1200	16.0	2.0	
	10	SD1A05A	5	500	3.8	. 5	3 0 0 0
		SD1A12A	12	500	8.0	1.0	
		SD1A24A	24	2000	16.0	2.0	
	10 (HV)	SD1A05H	5	500	3.8	. 5	
		SD1A12H	12	500	8.0	1.0	200 400 2008 E .157
		SD1A24H	24	2000	16.0	2.0	
	50	SD1A05D	5	500	3.8	.5	
		SD1A12D SD1A24D	12	500 2000	8.0 16.0	1.0	
			+		 	 	
	10	SF1A05A	5	500	3.8	.5	3 1 2 4
		SF1A12A	12	500 2000	8.0	1.0	
		SF1A24A		 	16.0	 	
	10 (HV)	SF1A05H SF1A12H	12	500 500	3.8 8.0	1.0	2
		SF1A24H	24	2000	16.0	2.0	200(lyp) 0
	50	SF1A05D	5	500	3.8	.5	
		SF1A03D SF1A12D	12	500	8.0	1.0	
		SF1A24D	24	2000	16.0	2.0	

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