



**Electrical Specifications**

- ▶ Operating Time: 25 mS or Less
- ▶ Release Time: 20 mS or Less
- ▶ Duty Cycle: Continuous
- ▶ Operating Temperature: -10° to +50°C (AC), -10° to +60°C (DC)

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Nominal Power	Max. Contact Current @ 120 VAC	EACH
235-0001	R02-11A10-12	A	12 VAC	DPDT	2.00 VA	10 A	14.01
235-0002	R02-11A10-24	A	20 VAC	DPDT	2.00 VA	10 A	11.48
235-0003	R02-11A10-120N	A	120 VAC	DPDT	2.00 VA	10 A	13.13
235-0004	R02-11A10-120N	A	120 VAC	DPDT	2.00 VA	10 A	18.23
235-0006	R02-14A10-120	A	120 VAC	3PDT	2.75 VA	10 A	14.48

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Coil Res. $\Omega$ (Typ.)	Nominal Power	Max. Contact Current @ 28 VDC	EACH
235-0007	R02-11D10-12	A	12 VDC	DPDT	120	1.0 W	10 A	11.65
235-0008	R02-11D10-24	A	24 VDC	DPDT	470	1.0 W	10 A	12.24
235-1012	R02-14D10-48	A	48 VDC	3PDT	1630	1.5 W	10 A	14.23
235-1013	R02-14D10-110	A	110 VDC	3PDT	10000	1.2 W	10 A	14.56

**Electrical Specifications**

- ▶ Operating Time: 20 ms (DPDT), 24 ms (3PDT)
- ▶ Release Time: 28 ms (DPDT), 26 ms (3PDT)
- ▶ Duty Cycle: Continuous
- ▶ Operating Temperature: -30° to +50°C (AC), -30° to +65°C (DC)

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Nominal Power	Max. Contact Current @ 120 VAC	EACH
235-0012	R10-11A10-120	D	120 VAC	DPDT	2.00 VA	12 A	9.74
235-0013	R10-14A10-24	D	24 VAC	3PDT	2.75 VA	11 A	10.28
235-0014	R10-14A10-120	D	120 VAC	3PDT	2.75 VA	11 A	10.08

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Coil Res. $\Omega$ (Typ.)	Nominal Power	Max. Contact Current @ 28 VDC	EACH
235-0015	R10-11D10-12	D	12 VDC	DPDT	120	1.2 W	12 A	8.58
235-0016	R10-11D10-24	D	24 VDC	DPDT	120	1.2 W	12 A	8.84
235-0017	R10-14D10-12	D	12 VDC	3PDT	120	1.2 W	11 A	8.98
235-0018	R10-14D10-24	D	24 VDC	3PDT	120	1.2 W	11 A	8.87
235-1014	R10-14D10-24F	E	24 VDC	3PDT	470	1.2 W	10 A	11.41

**Electrical Specifications**

- ▶ Operating Time: 40 mS or Less
- ▶ Release Time: 30 mS or Less
- ▶ Duty Cycle: Continuous
- ▶ Operating Temperature: -30° to +50°C

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Nominal Power	Max. Contact Current @ 120 VAC	EACH
<b>235-0011</b>	R04-11A30-120	B	120 VAC	DPDT	10 VA	30 A	<b>17.41</b>

Stock No.	Mfr.'s Type	Fig.	Nominal Voltage	Contact Arrangement	Coil Res. $\Omega$ (Typ.)	Nominal Power	Max. Contact Current @ 28 VDC	EACH
<b>235-1015</b>	R04-5D30-12	C	12 VDC	SPDT	70	2.0 W	30 A	<b>15.13</b>

Stock No.	Mr.'s Type	Description	Rating		EACH
			Volts	Amps	
<b>235-0051</b>	R95-101	8 Pin Octal Socket, Panel/Surface Mount	600	10	<b>4.87</b>
<b>235-0052</b>	R95-104	11 Pin Octal Socket, Panel/Surface Mount	600	10	<b>8.22</b>
<b>235-0053</b>	R95-105	11 Pin Heavy Duty Square Base Socket, Panel/Surface Mount	300	10	<b>8.77</b>
<b>235-0057</b>	R95-111	8 Pin Midgit Blade Socket, Panel Mount	300	10	<b>2.29</b>
<b>235-0058</b>	R95-113	8 Pin Octal Socket, Panel/Surface Mount, DIN Rail Mountable	300	10	<b>4.35</b>
<b>235-0059</b>	R95-114	11 Pin Octal Socket, Panel/Surface Mount, DIN Rail Mountable	300	10	<b>6.00</b>
<b>235-0060</b>	R95-115	8 Pin Square Base Socket, Panel/Surface Mount, DIN Rail Mountable	300	10	<b>7.67</b>

Stock No.	Mfr.'s Type	Description	Rating		EACH
			Volts	Amps	
<b>235-0061</b>	R95-117	14 Pin Miniature Socket, Panel Mount, DIN Rail Mountable	300	7	<b>1.07</b>
<b>235-0062</b>	R95-120	8 Pin Midget Blade Socket, PC Board Mount	300	10	<b>1.86</b>
<b>235-0063</b>	R95-121	8 Pin Midget Blade Socket, Panel/Surface Mount, DIN Rail Mountable	300	10	<b>1.81</b>
<b>235-0064</b>	R95-122	14 Pin Blade Socket, Panel Mount	120	12	<b>1.36</b>
<b>235-1054</b>	R95-123	14 Pin Blade Socket, PC Board Mount	300	10	<b>1.84</b>
<b>235-1055</b>	R95-124	11 Pin Blade Socket, Panel Mount	300	10	<b>1.84</b>
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