

Standard Part Numbers

Parts No.	Voltage	Duty Cycle	Power	Resistance (Ohms)	Operation	Typical Force (oz). 100% Voltage, 77° F, Stroke @				
						0.000"	0.125"	0.250"	0.500"	0.750"
53637-80	6 VAC	Continuous	7.8 VA	1.23	Pull	42	9	7	4	0
53637-81	12 VAC			4.92						
53637-83	24 VAC			20.1						
53637-94*	120 VAC			509						
53637-97	240 VAC			2140						
53638-80	6 VAC	Intermittent	21 VA	0.533	Pull	66	20	16	8	0
53638-81	12 VAC			2.14						
53638-83	24 VAC			8.81						
53638-94*	120 VAC			220						
53638-97	240 VAC			875						
53639-80	6 VAC	Pulse	78 VA	0.193	Pull	110	52	42	21	0
53639-81	12 VAC			0.766						
53639-83	24 VAC			3.12						
53639-94	120 VAC			81.6						
53639-97	240 VAC			330						
53634-80	6 VDC	Continuous	5 Watts	7.38	Pull	42	6.5	3	1	0
53634-81	12 VDC			29.1						
53634-83*	24 VDC			118						
53634-93	110 VDC			2300						
53635-80	6 VDC	Intermittent	11.5 Watts	3.12	Pull	60	16	8	2.5	0
53635-81	12 VDC			12.6						
53635-83*	24 VDC			50.5						
53635-93	110 VDC			1060						
53636-80	6 VDC	Pulse	50 Watts	0.728	Pull	93	60	40	15	0
53636-81	12 VDC			2.96						
53636-83	24 VDC			11.5						
53636-93	110 VDC			220						

(*) Normally Stocked

Non stocked items require a minimum order