

## 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"
53729-80	6 VAC	Continuous	13 VA	0.40	Pull	64	17	15	13	6
53729-81	12 VAC			1.58						
53729-82	24 VAC			6.4						
53729-84*	120 VAC			164						
53729-85	240 VAC			673						
53729-87	12 VAC	Intermittent	59 VA	0.45	Pull	131	50	44	40	21
53729-88	24 VAC			1.83						
53729-90*	120 VAC			47.0						
53729-91	240 VAC			191						
53729-93	12 VAC	Pulse	135 VA	0.303	Pull	180	94	80	72	41
53729-94	24 VAC			1.22						
53729-96	120 VAC			31.7						
53729-97	240 VAC			128.2						
53728-80	6 VDC	Continuous	11 Watts	3.34	Pull	107	50	24	9	4
53728-81*	12 VDC			13.6						
53728-82*	24 VDC			54.7						
53728-84	110 VDC			1100						
53728-86	6 VDC	Intermittent	29 Watts	1.22	Pull	127	98	55	20	9
53728-87*	12 VDC			4.92						
53728-88*	24 VDC			20.0						
53728-90	110 VDC			432						
53728-92	6 VDC	Pulse	115 Watts	.303	Pull	158	165	140	70	30
53728-93	12 VDC			1.22						
53728-94	24 VDC			4.92						
53728-96	110 VDC			106						

(\*) Normally Stocked

Non stocked items require a minimum order