

PowerFlex 4

Standard Resistors									
Input Voltage (VAC)	HP	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.25	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
240	0.25	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
240	0.25	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
240	0.25	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
240	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	1	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1.5	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1.5	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1.5	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1.5	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	2	100%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
240	2	110%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
240	2	125%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
240	2	150%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	3	100%	53	T53R360W	T53R360W	T53R360W	T53R720W	T53R1K44	T53R2K88
240	3	110%	53	T53R360W	T53R360W	T53R360W	T53R720W	T53R1K44	T53R2K88
240	3	125%	48	T48R360W	T48R360W	T48R360W	T48R720W	T48R1K44	T48R2K52
240	5	100%	32	T32R360W	T32R360W	T32R720W	T32R1K08	T32R2K88	T32R4K0
240	5	110%	32	T32R360W	T32R360W	T32R720W	T32R1K08	T32R2K88	T32R4K0
240	5	125%	32	T32R360W	T32R360W	T32R720W	*	*	*

PowerFlex 4

Standard Resistors									
Input Voltage (VAC)	HP	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	3	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	5	100%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K52	T121R5K61
480	5	110%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K52	T121R5K61
480	5	125%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K52	T121R5K61
480	5	150%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K88	T97R4K32

PowerFlex 40

Standard Resistors									
Input Voltage (VAC)	HP	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	1	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1.5	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
240	1.5	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
240	1.5	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
240	1.5	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
240	2	100%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	110%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	125%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	150%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	3	100%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	110%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	125%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	150%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	5	100%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K88	T23R4K98
240	5	110%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K88	T23R4K98
240	5	125%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K88	T23R4K98
240	5	150%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K88	T23R4K98
240	7.5	100%	17	T17R360W	T17R360W	T17R1K08	T17R2K16	T17R4K32	T17R6K5
240	7.5	110%	17	T17R360W	T17R360W	T17R1K08	T17R2K16	T17R4K32	T17R6K5
240	7.5	125%	17	T17R360W	T17R360W	T17R1K08	T17R2K16	T17R4K32	T17R6K5
240	7.5	150%	17	T17R360W	T17R360W	T17R1K08	T17R2K16	T17R4K32	T17R6K5
240	10	100%	11	T10R720W	T10R720W	T10R1K08	T10R2K73	T10R4K5	T10R11K0
240	10	110%	11	T10R720W	T10R720W	T10R1K08	T10R2K73	T10R4K5	T10R11K0
240	10	125%	11	T10R720W	T10R720W	T10R1K08	T10R2K73	T10R4K5	T10R11K0
240	10	150%	11	T10R720W	T10R720W	T10R1K08	T10R2K73	T10R4K5	T10R11K0

PowerFlex 40

Standard Resistors									
Input Voltage (VAC)	HP	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
480	3	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	5	100%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
480	5	110%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
480	5	125%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
480	5	150%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
480	7.5	100%	67	T67R360W	T67R360W	T67R1K08	T67R2K52	T67R3K29	T67R5K76
480	7.5	110%	67	T67R360W	T67R360W	T67R1K08	T67R2K52	T67R3K29	T67R5K76
480	7.5	125%	67	T67R360W	T67R360W	T67R1K08	T67R2K52	T67R3K29	T67R5K76
480	7.5	150%	67	T67R360W	T67R360W	T67R1K08	T67R2K52	T67R3K29	T67R5K76
480	10	100%	53	T53R360W	T53R720W	T53R1K08	T53R2K88	T53R4K8	T53R10K0
480	10	110%	53	T53R360W	T53R720W	T53R1K08	T53R2K88	T53R4K8	T53R10K0
480	10	125%	53	T53R360W	T53R720W	T53R1K08	T53R2K88	T53R4K8	T53R10K0
480	10	150%	53	T53R360W	T53R720W	T53R1K08	T53R2K88	T53R4K8	T53R10K0
480	15	100%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R9K51	T32R12K7
480	15	110%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R9K51	T32R12K7
480	15	125%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R9K51	T32R12K7
480	15	150%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R9K51	T32R12K7

PowerFlex 40

Standard Resistors									
Input Voltage (VAC)	HP	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
600	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
600	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
600	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
600	3	100%	97	T97R360W	T97R360W	T97R360W	T97R720W	T197R1K44	T97R2K88
600	3	110%	97	T97R360W	T97R360W	T97R360W	T97R720W	T197R1K44	T97R2K88
600	3	125%	97	T97R360W	T97R360W	T97R360W	T97R720W	T197R1K44	T97R2K88
600	3	150%	97	T97R360W	T97R360W	T97R360W	T97R720W	T197R1K44	T97R2K88
600	5	100%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	110%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	125%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	150%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	7.5	100%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
600	7.5	110%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
600	7.5	125%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
600	7.5	150%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
600	10	100%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R9K92
600	10	110%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R9K92
600	10	125%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R9K92
600	10	150%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R9K92
600	15	100%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	110%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	125%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	150%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0

PowerFlex 70 & 700 Series

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.5	0.33	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.33	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.33	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.33	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	1	0.75	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	0.75	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	0.75	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	0.75	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	2	1.5	100%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	1.5	110%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	1.5	125%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	2	1.5	150%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
240	3	2	100%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	2	110%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	2	125%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	2	150%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	5	3	100%	32	T32R360W	T32R360W	T32R720W	T32R1K08	T32R2K88	T32R4K0
240	5	3	110%	32	T32R360W	T32R360W	T32R720W	T32R1K08	T32R2K88	T32R4K0
240	5	3	125%	32	T32R360W	T32R360W	T32R720W	T32R1K08	T32R2K88	T32R4K0
240	5	3	150%	28	T28R360W	T28R360W	T28R720W	T28R1K08	T28R2K79	T28R4K46
240	7.5	5	100%	23	T23R360W	T23R360W	T23R1K08	T23R1K8	T23R4K98	T23R6K84
240	7.5	5	110%	23	T23R360W	T23R360W	T23R1K08	T23R1K8	T23R4K98	T23R6K84
240	7.5	5	125%	23	T23R360W	T23R360W	T23R1K08	T23R1K8	T23R4K98	T23R6K84
240	10	7.5	90%	21	T21R360W	T21R720W	T21R1K08	T21R2K80	T21R4K5	T21R10K4
240	15	10	100%	11	T11R360W	T11R720W	T11R1K76	T11R3K52	T11R7K4	T11R14K1
240	15	10	110%	11	T11R360W	T11R720W	T11R1K76	T11R3K52	T11R7K4	T11R14K1
240	15	10	125%	11	T11R360W	T11R720W	T11R1K76	*	*	*
240	20	15	100%	9.3	T9F3R720W	T9F3R1K08	T9F3R2K1	T9F3R4K2	T9F3R11K0	T9F3R16K8
240	20	15	110%	9.3	T9F3R720W	T9F3R1K08	T9F3R2K1	T9F3R4K2	T9F3R11K0	T9F3R16K8
240	25	20	90%	9.3	T9F3R720W	T9F3R1K08	T9F3R2K75	T9F3R6K88	T9F3R11K0	T9F3R22K4
240	30	25	100%	7.0	T7R720W	T7R1K44	T7R4K73	T7R8K32	T7R14K9	T7R25K6
240	40	30	100%	4.8	T4F8R820W	T4F8R1K63	T4F8R4K07	T4F8R8K13	T4F8R19K2	T4F8R32K0
240	40	30	110%	4.6	T4F6R1K08	T4F6R1K80	T4F6R4K50	T4F6R15K6	*	*
240	50	40	90%	4.6	T4F6R1K08	T4F6R2K16	T4F6R6K64	T4F6R15K6	T4F6R22K4	T4F6R44K8
240	50	40	100%	4.6	T4F6R1K08	T4F6R2K16	*	*	*	*

PowerFlex 70 & 700 Series

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	60	50	100%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	T2F3R13K8	T2F3R28K8	T2F3R57K6
240	60	50	110%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	T2F3R13K8	T2F3R28K8	T2F3R57K6
240	60	50	125%	2.3	T2F3R1K38	T2F3R2K75	*	*	*	*
240	60	50	150%	2.3	T2F3R1K38	T2F3R2K75	*	*	*	*
240	75	60	100%	2.3	T2F3R1K69	T2F3R3K38	T2F3R13K8	T2F3R19K2	T2F3R44K8	T2F3R57K6
240	75	60	110%	2.3	T2F3R1K69	T2F3R3K38	T2F3R13K8	T2F3R19K2	T2F3R44K8	T2F3R57K6
240	75	60	125%	2.3	T2F3R1K69	T2F3R3K38	T2F3R13K8	*	*	*

PowerFlex 70 & 700 Series

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	0.5	0.33	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	0.33	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	0.33	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	0.5	0.33	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
480	1	0.75	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	0.75	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	0.75	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	0.75	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	2	1.5	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	1.5	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	1.5	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	1.5	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	3	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	5	3	100%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	3	110%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	3	125%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	3	150%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	7.5	5	100%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
480	7.5	5	110%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
480	7.5	5	125%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
480	7.5	5	150%	67	T67R360W	T67R720W	T67R1K08	T67R1K8	T67R5K76	T67R9K26
480	10	7.5	100%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
480	10	7.5	110%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
480	10	7.5	125%	67	T67R360W	T67R720W	T67R1K08	T67R2K52	T67R5K76	*
480	15	10	100%	45	T45R360W	T45R720W	T45R2K16	T45R4K68	T45R11K0	T45R15K0
480	15	10	110%	45	T45R360W	T45R720W	T45R2K16	T45R4K68	T45R11K0	T45R15K0
480	15	10	125%	45	T45R360W	T45R720W	T45R2K16	T45R4K68	T45R11K0	T45R15K0
480	20	15	100%	40	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R9K92	T40R19K2
480	20	15	110%	40	T40R720W	T40R1K08	*	*	*	*
480	25	20	100%	28	T28R720W	T28R1K08	T28R2K79	T28R6K28	T28R13K0	T28R22K4
480	25	20	110%	28	T28R720W	T28R1K08	T28R2K79	T28R6K28	T28R13K0	T28R22K4
480	25	20	125%	28	T28R720W	T28R1K08	T28R2K79	*	*	*

PowerFlex 70 & 700 Series

Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Standard Resistors					
					Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	30	25	100%	25	T25R720W	T25R1K44	T25R4K34	T25R6K25	T25R13K6	T25R25K6
480	30	25	110%	25	T25R720W	T25R1K44	T25R4K34	T25R6K25	T25R13K6	T25R25K6
480	30	25	125%	23	T23R720W	T23R1K44	T23R4K98	*	*	*
480	40	30	100%	19	T19R1K08	T19R1K87	T19R4K11	T19R8K22	T19R22K4	T19R32K0
480	40	30	110%	19	T19R1K08	T19R1K87	T19R4K11	T19R8K22	T19R22K4	T19R32K0
480	50	40	90%	19	T19R1K08	T19R2K47	T19R6K57	T19R13K6	T19R22K4	T19R44K8
480	60	50	90%	15.4	T15F4R1K44	T15F4R2K88	T15F4R6K6	T15F4R13K5	T15F4R25K6	T15F4R51K2
480	75	60	100%	9.3	T9F3R2K1	T9F3R4K2	T9F3R11K0	T9F3R16K8	T9F3R38K4	T9F3R67K2
480	75	60	110%	9.3	T9F3R2K1	T9F3R4K2	T9F3R11K0	T9F3R16K8	T9F3R38K4	T9F3R67K2
480	75	60	125%	9.3	T9F3R2K1	T9F3R4K2	T9F3R11K0	*	*	*
480	100	75	90%	9.3	T9F3R2K1	T9F3R4K2	T9F3R11K0	T9F3R22K4	T9F3R51K2	T9F3R96K0
480	125	100	100%	4.8	T4F8R2K88	T4F8R6K51	T4F8R14K0	T4F8R32K0	T4F8R57K6	T4F8R96K0
480	125	100	110%	4.8	T4F8R2K88	T4F8R6K51	T4F8R14K0	T4F8R32K0	T4F8R57K6	T4F8R96K0
480	125	100	125%	4.8	T4F8R2K88	T4F8R6K51	T4F8R14K0	*	*	*
480	150	125	100%	4.6	T4F6R3K44	T4F6R6K64	T4F6R15K6	T4F6R32K0	T4F6R64K0	T4F4R128K0
480	150	125	110%	4.6	T4F6R3K44	T4F6R6K64	T4F6R15K6	*	*	*
480	150	125	125%	4.6	T4F6R3K44	T4F6R6K64	*	*	*	*
480	200	150	100%	3.3	T3F3R4K73	T3F3R9K46	T3F3R22K4	T3F3R44K8	T3F3R86K4	T3F3R153K6
480	200	150	110%	3.3	T3F3R4K73	T3F3R9K46	T3F3R22K4	*	*	*
480	200	150	125%	3.3	T3F3R4K73	T3F3R9K46	*	*	*	*
480	250	200	100%	3.3	T3F3R6K26	T3F3R11K3	T3F3R32K0	T3F3R64K0	T3F3R115K2	T3F3R192K0
480	250	200	110%	3.3	T3F3R6K26	T3F3R11K3	*	*	*	*

PowerFlex 70 & 700 Series

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	0.5	0.33	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
600	0.5	0.33	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
600	0.5	0.33	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
600	0.5	0.33	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
600	1	0.75	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	0.75	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	0.75	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	0.75	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	2	1.5	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K44
600	2	1.5	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K44
600	2	1.5	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K44
600	2	1.5	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K44
600	3	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	5	3	100%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	3	110%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	3	125%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	5	3	150%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
600	7.5	5	100%	97	T97R360W	T97R360W	T97R1K08	T97R2K16	T97R4K32	T97R6K48
600	7.5	5	110%	97	T97R360W	T97R360W	T97R1K08	T97R2K16	T97R4K32	T97R6K48
600	7.5	5	125%	97	T97R360W	T97R360W	T97R1K08	T97R2K16	T97R4K32	T97R6K48
600	7.5	5	150%	97	T97R360W	T97R360W	T97R1K08	T97R2K16	T97R4K32	T97R6K48
600	10	7.5	100%	97	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32	T97R10K0
600	10	7.5	110%	97	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32	T97R10K0
600	10	7.5	125%	97	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32	T97R10K0
600	10	7.5	150%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
600	15	10	100%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	10	110%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	10	125%	53	T53R360W	T53R720W	T53R1K8	T53R4K8	T53R6K8	T53R12K0
600	15	10	150%	53	T53R360W	T53R720W	T53R1K8	*	*	*
600	20	15	100%	45	T45R720W	T45R1K08	T45R2K16	T45R4K68	T45R11K0	T45R19K2
600	20	15	110%	45	T45R720W	T45R1K08	T45R2K16	T45R4K68	T45R11K0	T45R19K2
600	20	15	125%	45	T45R720W	T45R1K08	T45R2K16	T45R4K68	T45R11K0	T45R19K2
600	20	15	150%	45	T45R720W	T45R1K08	T45R2K16	*	*	*

PowerFlex 70 & 700 Series

Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Standard Resistors					
					Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	25	20	100%	40	T40R720W	T40R1K08	T40R2K88	T40R5K86	T40R13K0	T40R22K4
600	25	20	110%	40	T40R720W	T40R1K08	T40R2K88	T40R5K86	T40R13K0	T40R22K4
600	25	20	125%	40	T40R720W	T40R1K08	T40R2K88	T40R5K86	T40R13K0	*
600	25	20	150%	36	T36R720W	T36R1K08	*	*	*	*
600	30	25	100%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	T32R12K7	T29R25K6
600	30	25	110%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	T32R12K7	T29R25K6
600	30	25	125%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	*	*
600	30	25	150%	29	T29R720W	T29R1K44	T29R4K4	*	*	*
600	40	30	100%	25	T25R1K08	T25R2K16	T25R4K34	T25R9K76	T25R19K2	T25R32K0
600	40	30	110%	25	T25R1K08	T25R2K16	T25R4K34	T25R9K76	T25R19K2	T25R32K0
600	40	30	125%	25	T25R1K08	T25R2K16	T25R4K34	*	*	*
600	50	40	100%	25	T25R720W	T25R2K16	T25R6K25	T25R9K76	T25R22K4	T25R44K8
600	60	50	100%	18	T18R1K8	T18R2K75	T18R6K72	T18R13K4	T18R25K6	T18R51K2
600	60	50	110%	18	T18R1K8	T18R2K75	T18R6K72	T18R13K4	T18R25K6	T18R51K2
600	60	50	125%	18	T18R1K8	T18R2K75	*	*	*	*
600	75	60	90%	18	T18R1K8	T18R3K6	T18R10K8	T18R19K2	T18R38K4	T18R64K0
600	75	60	100%	18	T18R1K8	T18R3K6	*	*	*	*
600	100	75	70%	18	T18R2K75	T18R6K72	T18R10K8	T18R25K6	T18R44K8	T18R76K8
600	125	100	100%	6.3	T6F3R2K55	T6F3R6K80	T6F3R13K6	T6F3R28K8	T6F3R57K6	T6F3R115K2
600	125	100	110%	6.3	T6F3R2K55	T6F3R6K80	T6F3R13K6	*	*	*
600	125	100	125%	6.3	T6F3R2K55	T6F3R6K80	*	*	*	*
600	150	125	100%	6.3	T6F3R4K88	T6F3R6K80	T6F3R19K2	T6F3R32K0	T6F3R67K2	T6F3R128K0
600	150	125	110%	6.3	T6F3R4K88	T6F3R6K80	T6F3R19K2	*	*	*
600	150	125	125%	6.3	T6F3R4K88	T6F3R6K80	*	*	*	*

PowerFlex 70 & 700 Series

Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Standard Resistors					
					Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
690	50	40	100%	18	T18R1K08	T18R2K16	T18R6K72	T18R10K8	T18R22K4	T18R44K8
690	50	40	110%	18	T18R1K08	T18R2K16	T18R6K72	*	*	*
690	50	40	125%	18	T18R1K08	T18R2K16	T18R6K72	*	*	*
690	60	50	100%	18	T18R1K8	T18R2K75	T18R6K72	T18R19K2	T18R22K4	T18R44K8
690	60	50	110%	18	T18R1K8	T18R2K75	*	*	*	*
690	60	50	125%	18	T18R1K8	T18R2K75	*	*	*	*
690	75	60	100%	18	T18R1K8	T18R3K6	T18R10K8	T18R19K2	T18R38K4	T18R64K0
690	75	60	110%	18	T18R1K8	T18R3K6	*	*	*	*
690	75	60	125%	18	T18R1K8	T18R3K6	*	*	*	*
690	100	75	90%	18	T18R2K75	T18R6K72	T18R10K8	T18R25K6	T18R44K8	T18R76K8
690	100	75	100%	18	T18R2K75	T18R6K72	*	*	*	*
690	125	100	70%	18	T18R2K75	T18R6K72	T18R13K4	T18R28K8	T18R57K6	T18R96K0
690	125	100	80%	18	T18R2K75	T18R6K72	*	*	*	*
690	150	125	100%	7	T7R4K73	T7R8K32	T7R19K2	T7R38K4	T7R67K2	T7R134K4
690	150	125	110%	7	T7R4K73	T7R8K32	T7R19K2	T7R38K4	*	*
690	150	125	125%	7	T7R4K73	T7R8K32	T7R19K2	*	*	*
690	175	150	100%	7	T7R4K73	T7R8K32	T7R19K2	T7R38K4	T7R76K8	T7R153K6
690	175	150	110%	7	T7R4K73	T7R8K32	T7R19K2	T7R38K4	*	*
690	175	150	125%	7	T7R4K73	T7R8K32	T7R19K2	*	*	*

PowerFlex 70 & 700 Series Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	1	100%	80	TC80R200W	TC80R200W	TC80R200W	TC80R240W	*	*
240	1	110%	80	TC80R200W	TC80R200W	TC80R200W	TC80R240W	*	*
240	1	125%	80	TC80R200W	TC80R200W	TC80R200W	TC80R240W	*	*
240	1	150%	80	TC80R200W	TC80R200W	TC80R200W	TC80R240W	*	*
240	2	100%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	110%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	125%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	150%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	3	100%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	110%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	125%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	150%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	5	100%	32	TC32R200W	TC32R240W	*	*	*	*
240	5	110%	32	TC32R200W	TC32R240W	*	*	*	*
240	5	125%	32	TC32R200W	TC32R240W	*	*	*	*
240	7.5	100%	23	TC21R200W	TC21R370W	*	*	*	*
240	7.5	110%	23	TC21R200W	TC21R370W	*	*	*	*
240	10	90%	21	TC21R240W	*	*	*	*	*

PowerFlex 70 & 700 Series Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
480	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
480	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
480	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
480	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	5	100%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	110%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	125%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	150%	80	TC80R200W	TC80R240W	*	*	*	*
480	7.5	100%	80	TC80R200W	TC80R370W	*	*	*	*
480	7.5	110%	80	TC80R200W	TC80R370W	*	*	*	*
480	7.5	125%	80	TC80R200W	TC80R370W	*	*	*	*
480	7.5	150%	68	TC80R200W	TC80R370W	*	*	*	*
480	10	100%	68	TC68R240W	*	*	*	*	*
480	10	110%	68	TC68R240W	*	*	*	*	*
480	10	125%	68	TC68R240W	*	*	*	*	*
480	15	100%	47	TC47R370W	*	*	*	*	*
480	15	110%	47	TC47R370W	*	*	*	*	*
480	15	125%	47	TC47R370W	*	*	*	*	*

PowerFlex 70 & 700 Series Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
600	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
600	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
600	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
600	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	5	100%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	110%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	125%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	150%	117	TC117R200W	TC117R240W	*	*	*	*
600	7.5	100%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	110%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	125%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	150%	80	TC80R200W	TC80R370W	*	*	*	*
600	10	100%	80	TC80R240W	*	*	*	*	*
600	10	110%	80	TC80R240W	*	*	*	*	*
600	10	125%	80	TC80R240W	*	*	*	*	*
600	10	150%	80	TC80R240W	*	*	*	*	*
600	15	100%	53	TC53R370W	*	*	*	*	*
600	15	110%	53	TC53R370W	*	*	*	*	*
600	15	125%	53	TC53R370W	*	*	*	*	*
600	15	150%	53	TC53R370W	*	*	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.5	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	0.5	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
240	1	1	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	1	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	1	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	1	1	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K08
240	2	2	100%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R1K8
240	2	2	110%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R1K8
240	2	2	125%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R1K8
240	2	2	150%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R1K8
240	3	3	100%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	3	110%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	3	125%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	3	3	150%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
240	5	3	100%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K16	T23R4K98
240	5	3	110%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K16	T23R4K98
240	5	3	125%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K16	T23R4K98
240	5	3	150%	23	T23R360W	T23R360W	T23R720W	T23R1K08	T23R2K16	T23R4K98
240	7.5	5	100%	15.4	T15F4R360W	T15F4R360W	T15F4R1K08	T15F4R2K16	T15F4R2K88	T15F4R6K6
240	7.5	5	110%	15.4	T15F4R360W	T15F4R360W	T15F4R1K08	T15F4R2K16	T15F4R2K88	T15F4R6K6
240	7.5	5	125%	15.4	T15F4R360W	T15F4R360W	T15F4R1K08	T15F4R2K16	T15F4R2K88	T15F4R6K6
240	7.5	5	150%	15.4	T15F4R360W	T15F4R360W	T15F4R1K08	T15F4R2K16	T15F4R2K88	T15F4R6K6
240	10	7.5	100%	17	T17R360W	T17R720W	T17R1K08	T17R2K16	T17R4K32	T17R10K0
240	10	7.5	110%	17	T17R360W	T17R720W	T17R1K08	T17R2K16	T17R4K32	T17R10K0
240	10	7.5	125%	16	T16R360W	T16R720W	T16R1K08	T16R2K88	T16R6K0	T16R9K
240	15	10	100%	9.3	T9F3R360W	T9F3R720W	T9F3R2K1	T9F3R4K2	T9F3R6K88	T9F3R13K5
240	15	10	110%	9.3	T9F3R360W	T9F3R720W	T9F3R2K1	T9F3R4K2	T9F3R6K88	T9F3R13K5
240	15	10	125%	9.3	T9F3R360W	T9F3R720W	T9F3R2K1	T9F3R4K2	T9F3R6K88	T9F3R13K5
240	15	10	150%	8.5	T8F5R360W	T8F5R720W	T8F5R2K0	*	*	*
240	20	15	100%	8	T8R700W	T8R1K08	T8R2K4	T8R4K8	T8R8K0	T8R19K2
240	20	15	110%	8	T8R700W	T8R1K08	T8R2K4	T8R4K8	T8R8K0	T8R19K2
240	20	15	125%	8	T8R700W	T8R1K08	T8R2K4	T8R4K8	T8R8K0	T8R19K2

PowerFlex 750

Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Standard Resistors					
					Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	25	20	100%	4.4	T4F4R720W	T4F4R1K08	T4F4R2K75	T4F4R6K52	T4F4R10K9	T4F4R22K4
240	25	20	110%	4.4	T4F4R720W	T4F4R1K08	T4F4R2K75	T4F4R6K52	T4F4R10K9	T4F4R22K4
240	25	20	125%	4.4	T4F4R720W	T4F4R1K08	T4F4R2K75	T4F4R6K52	T4F4R10K9	*
240	25	20	150%	4.4	T4F4R720W	T4F4R1K08	*	*	*	*
240	30	25	100%	4.4	T4F4R720W	T4F4R1K44	T4F4R4K5	T4F4R6K52	T4F4R13K5	T4F4R28K8
240	30	25	110%	4.4	T4F4R720W	T4F4R1K44	T4F4R4K5	T4F4R6K52	T4F4R13K5	T4F4R28K8
240	30	25	125%	4.4	T4F4R720W	T4F4R1K44	T4F4R4K5	T4F4R6K52	*	*
240	30	25	150%	4.4	T4F4R720W	T4F4R1K44	*	*	*	*
240	40	30	100%	2.3	T2F3R1K38	T2F3R1K69	T2F3R4K5	T2F3R8K8	T2F3R17K0	T2F3R32K0
240	40	30	110%	2.3	T2F3R1K38	T2F3R1K69	T2F3R4K5	T2F3R8K8	T2F3R17K0	T2F3R32K0
240	40	30	125%	2.3	T2F3R1K38	T2F3R1K69	T2F3R4K5	T2F3R8K8	*	*
240	40	30	150%	2.3	T2F3R1K38	T2F3R1K69	*	*	*	*
240	50	40	100%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	T2F3R13K8	T2F3R25K6	T2F3R44K8
240	50	40	110%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	*	*	*
240	50	40	125%	2.3	T2F3R1K38	T2F3R2K75	*	*	*	*
240	50	40	150%	2.3	T2F3R1K38	T2F3R2K75	*	*	*	*
240	60	50	100%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	T2F3R13K8	T2F3R25K6	T2F3R44K8
240	60	50	110%	2.3	T2F3R1K38	T2F3R2K75	T2F3R6K8	T2F3R13K8	T2F3R25K6	T2F3R44K8
240	60	50	125%	2.3	T2F3R1K38	T2F3R2K75	*	*	*	*
240	60	50	150%	1.8	T1F8R1K62	T1F8R2K7	*	*	*	*
240	75	60	100%	1.8	T1F8R1K62	T1F8R4K5	T1F8R10K0	T1F8R19K2	T1F8R38K4	T1F8R64K0
240	75	60	110%	1.8	T1F8R1K62	T1F8R4K5	T1F8R10K0	T1F8R19K2	T1F8R38K4	T1F8R64K0
240	75	60	125%	1.8	T1F8R1K62	T1F8R4K5	T1F8R10K0	*	*	*
240	75	60	150%	1.8	T1F8R1K62	T1F8R4K5	*	*	*	*
240	100	75	100%	1.8	T1F8R2K0	T1F8R4K5	T1F8R10K0	T1F8R19K2	T1F8R44K8	T1F8R76K8
240	100	75	110%	1.8	T1F8R2K0	T1F8R4K5	T1F8R10K0	T1F8R19K2	T1F8R44K8	T1F8R76K8
240	100	75	125%	1.65	T1F65R2K16	T1F65R4K4	T1F65R11K	*	*	*
240	125	100	100%	1.2	T1F2R2K8	T1F2R5K6	T1F2R14K0	T1F2R28K8	T1F2R57K6	T1F2R96K0
240	125	100	110%	1.2	T1F2R2K8	T1F2R5K6	T1F2R14K0	T1F2R28K8	T1F2R57K6	T1F2R96K0
240	125	100	125%	1.2	T1F2R2K8	T1F2R5K6	*	*	*	*
240	150	125	100%	0.82	T0F82R3K3	T0F82R6K7	T0F82R22K4	T0F82R32K0	T0F82R67K2	T0F82R128K0
240	150	125	110%	0.82	T0F82R3K3	T0F82R6K7	T0F82R22K4	*	*	*
240	150	125	125%	0.82	T0F82R3K3	T0F82R6K7	*	*	*	*
240	150	125	150%	0.82	T0F82R3K3	T0F82R6K7	*	*	*	*
240	200	150	100%	0.82	T0F82R4K5	T0F82R9K0	T0F82R22K4	T0F82R44K8	T0F82R86K4	T0F82R153K6
240	200	150	110%	0.82	T0F82R4K5	T0F82R9K0	T0F82R22K4	*	*	*
240	200	150	125%	0.82	T0F82R4K5	T0F82R9K0	*	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	1	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	1	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
480	2	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	2	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
480	3	3	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	3	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	3	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	3	3	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
480	5	5	100%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	5	110%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	5	125%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	5	5	150%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
480	7.5	7.5	100%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
480	7.5	7.5	110%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
480	7.5	7.5	125%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
480	7.5	7.5	150%	60	T60R360W	T60R360W	T60R1K08	T60R2K16	T60R4K47	T60R6K85
480	10	7.5	100%	40	T40R360W	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R9K92
480	10	7.5	110%	40	T40R360W	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R9K92
480	10	7.5	125%	40	T40R360W	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R9K92
480	10	7.5	150%	40	T40R360W	T40R720W	T40R1K08	*	*	*
480	15	10	100%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R6K5	T32R12K7
480	15	10	110%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R6K5	T32R12K7
480	15	10	125%	32	T32R360W	T32R720W	T32R2K16	T32R4K0	T32R6K5	T32R12K7
480	15	10	150%	32	T32R360W	T32R720W	T32R2K16	*	*	*
480	20	15	100%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	T32R19K2
480	20	15	110%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	T32R19K2
480	20	15	125%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	T32R19K2
480	25	20	100%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R12K7	T32R19K2
480	25	20	110%	32	T32R720W	T32R1K08	T32R2K88	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	30	25	100%	19	T19R720W	T19R1K44	T19R4K11	T19R6K57	T19R13K6	T19R25K6
480	30	25	110%	19	T19R720W	T19R1K44	T19R4K11	T19R6K57	T19R13K6	T19R25K6
480	30	25	125%	19	T19R720W	T19R1K44	T19R4K11	T19R6K57	*	*
480	30	25	150%	19	T19R720W	T19R1K44	*	*	*	*
480	40	30	100%	16	T16R1K08	T16R2K16	T16R6K0	T16R9K0	T16R19K2	T16R32K0
480	40	30	110%	16	T16R1K08	T16R2K16	T16R6K0	T16R9K0	T16R19K2	T16R32K0
480	40	30	125%	16	T16R1K08	T16R2K16	T16R6K0	T16R9K0	*	*
480	50	40	100%	16	T16R1K08	T16R2K88	T16R6K0	T16R11K5	T16R22K4	T16R44K8
480	50	40	110%	16	T16R1K08	T16R2K88	T16R6K0	*	*	*
480	60	50	100%	8	T8R1K44	T8R2K4	T8R6K6	T8R13K6	T8R28K8	T8R51K2
480	60	50	110%	8	T8R1K44	T8R2K4	T8R6K6	T8R13K6	T8R28K8	T8R51K2
480	60	50	125%	8	T8R1K44	T8R2K4	T8R6K6	T8R13K6	*	*
480	60	50	150%	8	T8R1K44	T8R2K4	*	*	*	*
480	75	60	100%	8	T8R1K80	T8R4K8	T8R8K0	T8R19K2	T8R38K4	T8R64K0
480	75	60	110%	8	T8R1K80	T8R4K8	T8R8K0	T8R19K2	T8R38K4	T8R64K0
480	75	60	125%	8	T8R1K80	T8R4K8	T8R8K0	*	*	*
480	100	75	100%	4.4	T4F4R2K75	T4F4R4K5	T4F4R13K5	T4F4R22K4	T4F4R44K8	T4F4R86K4
480	100	75	110%	4.4	T4F4R2K75	T4F4R4K5	T4F4R13K5	*	*	*
480	100	75	125%	4.4	T4F4R2K75	T4F4R4K5	*	*	*	*
480	125	100	100%	4.4	T4F4R2K75	T4F4R6K52	T4F4R13K5	T4F4R28K8	T4F4R57K6	T4F4R96K0
480	125	100	110%	4.4	T4F4R2K75	T4F4R6K52	T4F4R13K5	*	*	*
480	125	100	125%	4.4	T4F4R2K75	T4F4R6K52	*	*	*	*
480	150	125	100%	3.5	T3F5R3K4	T3F5R8K6	T3F5R22K4	T3F5R44K8	T3F5R64K0	T3F5R128K0
480	150	125	110%	3.5	T3F5R3K4	T3F5R8K6	T3F5R22K4	*	*	*
480	150	125	125%	3.5	T3F5R3K4	T3F5R8K6	*	*	*	*
480	200	150	100%	3.5	T3F5R4K5	T3F5R8K6	T3F5R22K4	T3F5R44K8	T3F5R86K4	T3F5R153K6
480	200	150	110%	3.5	T3F5R4K5	T3F5R8K6	T3F5R22K4	*	*	*
480	200	150	125%	3.3	T3F3R4K73	T3F3R9K46	*	*	*	*
480	250	200	100%	2.4	T2F4R6K8	T2F4R13K6	T2F4R28K8	T2F4R57K6	T2F4R96K0	T2F4R192K0
480	250	200	110%	2.4	T2F4R6K8	T2F4R13K6	T2F4R28K8	*	*	*
480	250	200	125%	2.4	T2F4R6K8	T2F4R13K6	*	*	*	*
480	300	250	100%	2.4	T2F4R6K8	T2F4R13K6	T2F4R28K8	T2F4R57K6	T2F4R128K0	T2F4R230K4
480	300	250	110%	2.4	T2F4R6K8	T2F4R13K6	*	*	*	*
480	300	250	125%	2.3	T2F3R6K8	T2F3R19K2	*	*	*	*
480	350	300	100%	1.8	T1F8R10K0	T1F8R19K2	T1F8R38K4	T1F8R76K8	T1F8R144K0	T1F8R288K0
480	350	300	110%	1.8	T1F8R10K0	T1F8R19K2	*	*	*	*
480	350	300	125%	1.8	T1F8R10K0	*	*	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	1	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	1	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
600	2	1	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
600	2	1	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
600	2	1	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
600	2	1	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16
600	3	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	3	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
600	5	3	100%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
600	5	3	110%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
600	5	3	125%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
600	5	3	150%	77	T77R360W	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32
600	7.5	5	100%	77	T77R360W	T77R360W	T77R1K08	T77R2K16	T77R4K32	T77R5K7
600	7.5	5	110%	77	T77R360W	T77R360W	T77R1K08	T77R2K16	T77R4K32	T77R5K7
600	7.5	5	125%	77	T77R360W	T77R360W	T77R1K08	T77R2K16	T77R4K32	T77R5K7
600	7.5	5	150%	77	T77R360W	T77R360W	T77R1K08	T77R2K16	T77R4K32	T77R5K7
600	10	7.5	100%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
600	10	7.5	110%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
600	10	7.5	125%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
600	10	7.5	150%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
600	15	10	100%	40	T40R360W	T40R720W	T40R2K16	T40R3K96	T40R6K85	T40R13K0
600	15	10	110%	40	T40R360W	T40R720W	T40R2K16	T40R3K96	T40R6K85	T40R13K0
600	15	10	125%	40	T40R360W	T40R720W	T40R2K16	T40R3K96	T40R6K85	T40R13K0
600	15	10	150%	40	T40R360W	T40R720W	T40R2K16	*	*	*
600	20	15	100%	40	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R10K2	T40R19K2
600	20	15	110%	40	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R10K2	T40R19K2
600	20	15	125%	40	T40R720W	T40R1K08	T40R2K16	T40R4K32	T40R10K2	T40R19K2
600	20	15	150%	40	T40R720W	T40R1K08	*	*	*	*
600	25	20	100%	36	T36R720W	T36R1K44	T36R2K88	T36R5K72	T36R11K3	T36R25K6
600	25	20	110%	36	T36R720W	T36R1K44	T36R2K88	T36R5K72	T36R11K3	T36R25K6
600	25	20	125%	36	T36R720W	T36R1K44	T36R2K88	T36R5K72	T36R11K3	*
600	25	20	150%	32	T32R720W	T32R1K44	T32R2K88	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	30	25	100%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	T32R12K7	T32R25K6
600	30	25	110%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	T32R12K7	T32R25K6
600	30	25	125%	32	T32R720W	T32R1K44	T32R4K0	T32R9K51	*	*
600	40	30	100%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	T17R19K2	T17R32K0
600	40	30	110%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	T17R19K2	T17R32K0
600	40	30	125%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	*	*
600	40	30	150%	17	T17R1K08	T17R2K16	*	*	*	*
600	50	40	100%	15.4	T15F4R1K44	T15F4R2K16	T15F4R6K6	T15F4R13K5	T15F4R25K6	T15F4R44K8
600	50	40	110%	15.4	T15F4R1K44	T15F4R2K16	T15F4R6K6	T15F4R13K5	T15F4R25K6	T15F4R44K8
600	50	40	125%	15.4	T15F4R1K44	T15F4R2K16	*	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
690	10	7.5	100%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
690	10	7.5	110%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
690	10	7.5	125%	60	T60R360W	T60R720W	T60R1K08	T60R2K16	T60R4K47	T60R10K0
690	10	7.5	150%	60	T60R360W	T60R720W	*	*	*	*
690	15	10	100%	40	T40R360W	T40R720W	T40R1K44	T40R3K96	T40R6K85	T40R13K0
690	15	10	110%	40	T40R360W	T40R720W	T40R1K44	T40R3K96	T40R6K85	T40R13K0
690	15	10	125%	40	T40R360W	T40R720W	T40R1K44	T40R3K96	T40R6K85	T40R13K0
690	15	10	150%	40	T40R360W	T40R720W	*	*	*	*
690	20	15	100%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	T32R19K2
690	20	15	110%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	T32R19K2
690	20	15	125%	32	T32R720W	T32R1K08	T32R2K88	T32R5K6	T32R9K51	*
690	20	15	150%	32	T32R720W	T32R1K08	*	*	*	*
690	25	20	100%	25	T25R720W	T25R1K08	T25R2K7	T25R6K25	T25R13K6	T25R22K4
690	25	20	110%	25	T25R720W	T25R1K08	T25R2K7	T25R6K25	T25R13K6	T25R22K4
690	25	20	125%	25	T25R720W	T25R1K08	T25R2K7	T25R6K25	*	*
690	25	20	150%	25	T25R720W	T25R1K08	T25R2K7	*	*	*
690	30	25	100%	25	T25R720W	T25R1K44	T25R4K34	T25R6K25	T25R13K6	T25R25K6
690	30	25	110%	25	T25R720W	T25R1K44	T25R4K34	T25R6K25	T25R13K6	T25R25K6
690	30	25	125%	25	T25R720W	T25R1K44	T25R4K34	T25R6K25	*	*
690	30	25	150%	25	T25R720W	T25R1K44	*	*	*	*
690	40	30	100%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	T17R19K2	T17R32K0
690	40	30	110%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	T17R19K2	T17R32K0
690	40	30	125%	17	T17R1K08	T17R2K16	T17R5K05	T17R10K0	*	*
690	40	30	150%	17	T17R1K08	T17R2K16	*	*	*	*
690	50	40	100%	17	T17R1K08	T17R2K88	T17R6K5	T17R11K2	T17R22K4	T17R44K8
690	50	40	110%	17	T17R1K08	T17R2K88	T17R6K5	T17R11K2	T17R22K4	T17R44K8
690	50	40	125%	17	T17R1K08	T17R2K88	*	*	*	*
690	50	40	150%	15	T15R2K08	T15R4K17	*	*	*	*
690	60	50	100%	10	T10R1K37	T10R2K73	T10R11K0	T10R14K1	T10R28K8	T10R51K2
690	60	50	110%	10	T10R1K37	T10R2K73	T10R11K0	T10R14K1	T10R28K8	T10R51K2
690	60	50	125%	10	T10R1K37	T10R2K73	*	*	*	*
690	60	50	150%	11	T10R2K73	T10R5K29	*	*	*	*
690	75	60	100%	10	T10R1K88	T10R4K5	T10R11K0	T10R19K2	T10R38K4	T10R67K2
690	75	60	110%	10	T10R1K88	T10R4K5	T10R11K0	T10R19K2	T10R38K4	T10R67K2
690	75	60	125%	10	T10R1K88	T10R4K5	*	*	*	*

PowerFlex 750

Standard Resistors										
Input Voltage (VAC)	HP (Normal Duty)	HP (Heavy Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
					5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
690	100	75	100%	7	T7R2K23	T7R4K73	T7R14K9	T7R25K6	T7R51K2	T7R96K0
690	100	75	110%	7	T7R2K23	T7R4K73	T7R14K9	*	*	*
690	100	75	125%	7	T7R2K23	T7R4K73	*	*	*	*
690	125	100	100%	7	T7R4K73	T7R5K58	T7R14K9	T7R28K8	T7R57K6	T7R96K0
690	125	100	110%	7	T7R4K73	T7R5K58	T7R14K9	*	*	*
690	125	100	125%	7	T7R4K73	T7R5K58	*	*	*	*
690	150	125	100%	7	T7R4K73	T7R8K32	T7R19K2	T7R38K4	T7R67K2	T7R115K2
690	150	125	110%	7	T7R4K73	T7R8K32	T7R19K2	*	*	*
690	150	125	125%	7	T7R4K73	T7R8K32	*	*	*	*
690	200	150	100%	4.4	T4F4R4K5	T4F4R10K9	T4F4R22K4	T4F4R44K8	T4F4R86K4	T4F4R163K2
690	200	150	110%	4.4	T4F4R4K5	T4F4R10K9	T4F4R22K4	*	*	*
690	200	150	125%	4.4	T4F4R4K5	T4F4R10K9	*	*	*	*
690	250	200	100%	4.4	T4F4R6K52	T4F4R13K5	T4F4R28K8	T4F4R57K6	T4F4R115K2	T4F4R201K6
690	250	200	110%	4.4	T4F4R6K52	T4F4R13K5	*	*	*	*
690	250	200	125%	4.4	T4F4R6K52	T4F4R13K5	*	*	*	*
690	300	250	100%	3.3	T3F3R6K26	T3F3R11K3	T3F3R32K0	T3F3R64K0	T3F3R128K0	T3F3R259K2
690	300	250	110%	3.3	T3F3R6K26	T3F3R11K3	T3F3R32K0	*	*	*
690	300	250	125%	3.3	T3F3R6K26	T3F3R11K3	*	*	*	*

PowerFlex 750 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
240	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
240	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
240	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
240	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
240	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
240	2	100%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	110%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	125%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	2	150%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
240	3	100%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	110%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	125%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	3	150%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
240	5	100%	27	TC27R200W	TC27R240W	*	*	*	*
240	5	110%	27	TC27R200W	TC27R240W	*	*	*	*
240	5	125%	27	TC27R200W	TC27R240W	*	*	*	*
240	5	150%	27	TC27R200W	TC27R240W	*	*	*	*
240	7.5	100%	18	TC18R200W	TC18R370W	*	*	*	*
240	7.5	110%	18	TC18R200W	TC18R370W	*	*	*	*
240	7.5	125%	18	TC18R200W	TC18R370W	*	*	*	*
240	7.5	150%	18	TC18R200W	TC18R370W	*	*	*	*
240	10	100%	16	TC15R240W	*	*	*	*	*
240	10	110%	16	TC15R240W	*	*	*	*	*
240	10	125%	16	TC15R240W	*	*	*	*	*

PowerFlex 750 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
480	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
480	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
480	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
480	5	100%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	110%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	125%	80	TC80R200W	TC80R240W	*	*	*	*
480	5	150%	80	TC80R200W	TC80R240W	*	*	*	*
480	7.5	100%	68	TC68R200W	*	*	*	*	*
480	7.5	110%	68	TC68R200W	*	*	*	*	*
480	7.5	125%	68	TC68R200W	*	*	*	*	*
480	7.5	150%	68	TC68R200W	*	*	*	*	*
480	10	100%	47	TC47R240W	*	*	*	*	*
480	10	110%	47	TC47R240W	*	*	*	*	*
480	10	125%	47	TC47R240W	*	*	*	*	*
480	10	150%	47	TC47R240W	*	*	*	*	*
480	15	100%	27	TC27R370W	*	*	*	*	*
480	15	110%	27	TC27R370W	*	*	*	*	*
480	15	125%	27	TC27R370W	*	*	*	*	*
480	15	150%	27	TC27R370W	*	*	*	*	*

PowerFlex 750 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
600	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
600	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
600	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
600	5	100%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	110%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	125%	117	TC117R200W	TC117R240W	*	*	*	*
600	5	150%	117	TC117R200W	TC117R240W	*	*	*	*
600	7.5	100%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	110%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	125%	80	TC80R200W	TC80R370W	*	*	*	*
600	7.5	150%	80	TC80R200W	TC80R370W	*	*	*	*
600	10	100%	47	TC47R240W	*	*	*	*	*
600	10	110%	47	TC47R240W	*	*	*	*	*
600	10	125%	47	TC47R240W	*	*	*	*	*
600	10	150%	47	TC47R240W	*	*	*	*	*
600	15	100%	47	TC47R370W	*	*	*	*	*
600	15	110%	47	TC47R370W	*	*	*	*	*
600	15	125%	47	TC47R370W	*	*	*	*	*
600	15	150%	47	TC47R370W	*	*	*	*	*
690	10	100%	47	TC47R240W	*	*	*	*	*
690	10	110%	47	TC47R240W	*	*	*	*	*
690	10	125%	47	TC47R240W	*	*	*	*	*
690	10	150%	47	TC47R240W	*	*	*	*	*
690	15	100%	47	TC47R370W	*	*	*	*	*
690	15	110%	47	TC47R370W	*	*	*	*	*
690	15	125%	47	TC47R370W	*	*	*	*	*
690	15	150%	47	TC47R370W	*	*	*	*	*

PowerFlex 520

Standard Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
100-120V 1-phase	0.25	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1.5	100%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
	1.5	110%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
	1.5	125%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
	1.5	150%	77	T77R360W	T77R360W	T77R360W	T77R360W	T77R720W	T77R1K44
200-240V 1-phase	0.25	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R720W
	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R720W
	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R720W
	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R720W
	2	100%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
	2	110%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
	2	125%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
	2	150%	67	T67R360W	T67R360W	T67R360W	T67R720W	T67R1K08	T67R1K8
	3	100%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
	3	110%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
	3	125%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88
	3	150%	40	T40R360W	T40R360W	T40R360W	T40R720W	T40R1K44	T40R2K88

PowerFlex 520

Standard Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
200-240V 3-phase	0.25	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.25	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W
	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	2	100%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
	2	110%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
	2	125%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
	2	150%	60	T60R360W	T60R360W	T60R360W	T60R720W	T60R1K08	T60R2K16
	3	100%	36	T36R360W	T36R360W	T36R360W	T36R720W	T36R1K44	T36R2K88
	3	110%	36	T36R360W	T36R360W	T36R360W	T36R720W	T36R1K44	T36R2K88
	3	125%	36	T36R360W	T36R360W	T36R360W	T36R720W	T36R1K44	T36R2K88
	3	150%	36	T36R360W	T36R360W	T36R360W	T36R720W	T36R1K44	T36R2K88
	5	100%	25	T25R360W	T25R360W	T25R720W	T25R1K08	T25R2K16	T25R4K34
	5	110%	25	T25R360W	T25R360W	T25R720W	T25R1K08	T25R2K16	T25R4K34
	5	125%	25	T25R360W	T25R360W	T25R720W	T25R1K08	T25R2K16	T25R4K34
	5	150%	25	T25R360W	T25R360W	T25R720W	T25R1K08	T25R2K16	T25R4K34
	7.5	100%	17	T17R360W	T17R360W	T17R720W	T17R1K5	T17R4K32	T17R6K5
	7.5	110%	17	T17R360W	T17R360W	T17R720W	T17R1K5	T17R4K32	T17R6K5
	7.5	125%	17	T17R360W	T17R360W	T17R720W	T17R1K5	T17R4K32	T17R6K5
	7.5	150%	17	T17R360W	T17R360W	T17R720W	T17R1K5	T17R4K32	T17R6K5
	10	100%	15.4	T15F4R360W	T15F4R720W	T15F4R1K44	T15F4R2K88	T15F4R6K6	T15F4R13K5
	10	110%	15.4	T15F4R360W	T15F4R720W	T15F4R1K44	T15F4R2K88	T15F4R6K6	T15F4R13K5
	10	125%	15.4	T15F4R360W	T15F4R720W	T15F4R1K44	T15F4R2K88	T15F4R6K6	T15F4R13K5
	10	150%	14	T14R360W	T14R720W	T14R1K08	T14R1K95	*	*
	15	100%	14	T14R360W	T14R720W	T14R1K95	T14R4K8	T14R6K8	T14R12K6
	20	100%	10	T10R720W	T10R1K08	T10R2K73	T10R4K5	T10R11K0	T10R19K2
	20	110%	10	T10R720W	T10R1K08	*	*	*	*

PowerFlex 520

Standard Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
380-480V 3-phase	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	3	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	5	100%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
	5	110%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
	5	125%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
	5	150%	97	T97R360W	T97R360W	T97R720W	T97R1K08	T97R2K16	T97R4K32
	7.5	100%	53	T53R360W	T53R360W	T53R1K08	T53R1K8	T53R4K8	T53R6K8
	7.5	110%	53	T53R360W	T53R360W	T53R1K08	T53R1K8	T53R4K8	T53R6K8
	7.5	125%	53	T53R360W	T53R360W	T53R1K08	T53R1K8	T53R4K8	T53R6K8
	7.5	150%	53	T53R360W	T53R360W	T53R1K08	T53R1K8	T53R4K8	T53R6K8
	10	100%	53	T53R360W	T53R720W	T53R1K08	T53R2K16	T53R4K8	T53R10K0
	10	110%	53	T53R360W	T53R720W	T53R1K08	T53R2K16	T53R4K8	T53R10K0
	10	125%	53	T53R360W	T53R720W	T53R1K08	T53R2K16	T53R4K8	T53R10K0
	10	150%	53	T53R360W	T53R720W	T53R1K08	T53R2K16	T53R4K8	T53R10K0
	15	100%	45	T45R360W	T45R720W	T45R2K16	T45R4K68	T45R6K0	T45R13K3
	15	110%	45	T45R360W	T45R720W	T45R2K16	T45R4K68	T45R6K0	T45R13K3
	15	125%	45	T45R360W	T45R720W	T45R2K16	*	*	*
	20	95%	43	T43R720W	T43R1K44	T43R2K88	T43R5K11	T43R11K0	T43R19K2
	20	100%	43	T43R720W	T43R1K44	T43R2K88	*	*	*
	25	100%	28	T28R720W	T28R1K08	T28R2K79	T28R6K28	T28R10K1	T28R22K4
	25	110%	28	T28R720W	T28R1K08	T28R2K79	T28R6K28	T28R10K1	T28R22K4
	25	125%	28	T28R720W	T28R1K08	*	*	*	*
	30	100%	28	T28R720W	T28R1K44	T28R4K46	T28R6K28	T28R13K0	T28R25K6

PowerFlex 520

Standard Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
525-600V 3-phase	0.5	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	0.5	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W
	1	100%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	110%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	125%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	1	150%	121	T121R360W	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08
	2	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	2	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K08	T121R1K8
	3	100%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	110%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	125%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	3	150%	121	T121R360W	T121R360W	T121R360W	T121R720W	T121R1K44	T121R2K52
	5	100%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16	T121R5K61
	5	110%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16	T121R5K61
	5	125%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16	T121R5K61
	5	150%	121	T121R360W	T121R360W	T121R720W	T121R1K08	T121R2K16	T121R5K61
	7.5	100%	97	T97R360W	T97R360W	T97R1K08	T97R1K8	T97R4K32	T97R6K48
	7.5	110%	97	T97R360W	T97R360W	T97R1K08	T97R1K8	T97R4K32	T97R6K48
	7.5	125%	97	T97R360W	T97R360W	T97R1K08	T97R1K8	T97R4K32	T97R6K48
	7.5	150%	97	T97R360W	T97R360W	T97R1K08	T97R1K8	T97R4K32	T97R6K48
	10	100%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
	10	110%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
	10	125%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
	10	150%	77	T77R360W	T77R720W	T77R1K08	T77R2K16	T77R4K32	T77R9K1
	15	100%	67	T67R360W	T67R720W	T67R1K8	T67R3K29	T67R9K26	T67R13K0
	15	110%	67	T67R360W	T67R720W	T67R1K8	T67R3K29	T67R9K26	T67R13K0
	15	125%	67	T67R360W	T67R720W	T67R1K8	T67R3K29	T67R9K26	T67R13K0
	15	150%	60	T60R360W	T60R720W	T60R1K8	*	*	*
	20	100%	60	T60R720W	T60R1K44	T60R2K52	T60R5K5	T60R10K0	T60R19K2
	20	110%	60	T60R720W	T60R1K44	T60R2K52	T60R5K5	*	*
	25	95%	53	T53R720W	T53R1K08	T53R2K88	T53R6K8	T53R10K0	T53R19K2
	25	100%	53	T53R720W	T53R1K08	T53R2K88	T53R6K8	*	*
	30	100%	36	T36R720W	T36R1K44	T36R4K63	T36R11K3	T36R19K2	T36R25K6
	30	110%	36	T36R720W	T36R1K44	T36R4K63	T36R11K3	T36R19K2	T36R25K6
	30	125%	34	T34R720W	T34R1K44	T34R3K6	T34R6K8	*	*

PowerFlex 520 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
100-120V 1-phase	0.25	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1.5	100%	80	TC80R200W	TC80R200W	TC80R200W	TC80R370W	*	*
	1.5	110%	80	TC80R200W	TC80R200W	TC80R200W	TC80R370W	*	*
	1.5	125%	80	TC80R200W	TC80R200W	TC80R200W	TC80R370W	*	*
	1.5	150%	80	TC80R200W	TC80R200W	TC80R200W	TC80R370W	*	*
200-240V 1-phase	0.25	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	2	100%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	110%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	125%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	150%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	3	100%	36	TC36R200W	TC36R200W	TC36R370W	*	*	*
	3	110%	36	TC36R200W	TC36R200W	TC36R370W	*	*	*
	3	125%	36	TC36R200W	TC36R200W	TC36R370W	*	*	*
	3	150%	36	TC36R200W	TC36R200W	TC36R370W	*	*	*

PowerFlex 520 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
200-240V 3-phase	0.25	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.25	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W
	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	2	100%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	110%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	125%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	2	150%	47	TC47R200W	TC47R200W	TC47R240W	*	*	*
	3	100%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
	3	110%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
	3	125%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
	3	150%	39	TC39R200W	TC39R200W	TC39R370W	*	*	*
	5	100%	27	TC27R200W	TC27R240W	*	*	*	*
	5	110%	27	TC27R200W	TC27R240W	*	*	*	*
	5	125%	27	TC27R200W	TC27R240W	*	*	*	*
	5	150%	27	TC27R200W	TC27R240W	*	*	*	*
	7.5	100%	18	TC18R200W	TC18R370W	*	*	*	*
	7.5	110%	18	TC18R200W	TC18R370W	*	*	*	*
	7.5	125%	18	TC18R200W	TC18R370W	*	*	*	*
	7.5	150%	18	TC18R200W	TC18R370W	*	*	*	*
	10	100%	15	TC15R240W	*	*	*	*	*
	10	110%	15	TC15R240W	*	*	*	*	*
	10	125%	15	TC15R240W	*	*	*	*	*
	10	150%	15	TC15R240W	*	*	*	*	*

PowerFlex 520 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
380-480V 3-phase	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	5	100%	80	TC80R200W	TC80R240W	*	*	*	*
	5	110%	80	TC80R200W	TC80R240W	*	*	*	*
	5	125%	80	TC80R200W	TC80R240W	*	*	*	*
	5	150%	80	TC80R200W	TC80R240W	*	*	*	*
	7.5	100%	68	TC68R200W	TC68R370W	*	*	*	*
	7.5	110%	68	TC68R200W	TC68R370W	*	*	*	*
	7.5	125%	68	TC68R200W	TC68R370W	*	*	*	*
	7.5	150%	68	TC68R200W	TC68R370W	*	*	*	*
	10	100%	53	TC53R300W	*	*	*	*	*
	10	110%	53	TC53R300W	*	*	*	*	*
	10	125%	53	TC53R300W	*	*	*	*	*
	10	150%	53	TC53R300W	*	*	*	*	*

PowerFlex 520 Case Resistors

Aluminum Case Resistors									
Input Voltage (VAC)	HP (Normal Duty)	Braking Torque	Rated Resistor Ohms	Part Number					
				5% Braking E-Stop	10% Braking 5% OHL	25% Braking 12.5% OHL	50% Braking 25% OHL	50% OHL	100% OHL
525-600V 3-phase	0.5	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	0.5	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*
	1	100%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	110%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	125%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	1	150%	117	TC117R200W	TC117R200W	TC117R200W	TC117R240W	*	*
	2	100%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	110%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	125%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	2	150%	117	TC117R200W	TC117R200W	TC117R240W	*	*	*
	3	100%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	110%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	125%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	3	150%	117	TC117R200W	TC117R200W	TC117R370W	*	*	*
	5	100%	117	TC117R200W	TC117R240W	*	*	*	*
	5	110%	117	TC117R200W	TC117R240W	*	*	*	*
	5	125%	117	TC117R200W	TC117R240W	*	*	*	*
	5	150%	117	TC117R200W	TC117R240W	*	*	*	*
	7.5	100%	80	TC80R200W	TC80R370W	*	*	*	*
	7.5	110%	80	TC80R200W	TC80R370W	*	*	*	*
	7.5	125%	80	TC80R200W	TC80R370W	*	*	*	*
	7.5	150%	80	TC80R200W	TC80R370W	*	*	*	*
	10	100%	80	TC80R240W	*	*	*	*	*
	10	110%	80	TC80R240W	*	*	*	*	*
	10	125%	80	TC80R240W	*	*	*	*	*
	10	150%	80	TC80R240W	*	*	*	*	*

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T0F82R3K3	0.82	3,300	EN06	28	13	5	\$ 1,380	89
T0F82R4K5	0.82	4,500	EN06	28	13	5	\$ 1,380	271
T0F82R6K7	0.82	6,700	EN09	29	18	8.5	\$ 1,970	2,357
T0F82R9K0	0.82	9,000	EN09	29	18	8.5	\$ 1,970	2,357
T0F82R22K4	0.82	22,400	HNS	22	14	40	\$ 5,960	3,210
T0F82R32K0	0.82	32,000	HWS	26.5	14	40	\$ 7,170	4,451
T0F82R44K8	0.82	44,800	HND	22	28	40	\$ 10,760	6,464
T0F82R67K2	0.82	67,200	HNT	22	42	40	\$ 15,250	9,417
T0F82R86K4	0.82	86,400	HWT	26.5	42	40	\$ 18,290	12,420
T0F82R128K0	0.82	128,000	2HWWDD	53	28	40	\$ 25,840	17,803
T0F82R153K6	0.82	153,600	2HNNT	44	42	40	\$ 30,500	22,349
T1F2R2K8	1.2	2,800	EN04	21	13	5	\$ 1,060	354
T1F2R5K6	1.2	5,600	EN09	29	18	8.5	\$ 1,970	384
T1F2R14K0	1.2	14,000	EN18	29	18	15.5	\$ 3,210	2,395
T1F2R28K8	1.2	28,800	HWS	26.5	14	40	\$ 7,170	4,178
T1F2R57K6	1.2	57,600	HWD	26.5	28	40	\$ 12,920	7,944
T1F2R96K0	1.2	96,000	HWT	26.5	42	40	\$ 18,290	13,626
T1F65R2K16	1.65	2,160	EN03	21	10	5	\$ 870	387
T1F65R4K4	1.65	4,400	EN06	28	13	5	\$ 1,380	761
T1F65R11K0	1.65	11,000	EN18	29	18	15.5	\$ 3,210	497
T1F8R1K62	1.8	1,620	DB3C	14	10	5	\$ 570	133
T1F8R2K0	1.8	2,000	EN03	21	10	5	\$ 870	207
T1F8R3K3	1.8	3,300	EN03	21	10	5	\$ 870	207
T1F8R4K5	1.8	4,500	EN06	28	13	5	\$ 1,380	829
T1F8R10K0	1.8	10,000	EN18	29	18	15.5	\$ 3,210	594
T1F8R19K2	1.8	19,200	HNS	22	14	40	\$ 5,960	2,648
T1F8R38K4	1.8	38,400	HND	22	28	40	\$ 10,760	5,587
T1F8R44K8	1.8	44,800	HND	22	28	40	\$ 10,760	6,452
T1F8R64K0	1.8	64,000	HWD	26.5	28	40	\$ 12,920	9,030
T1F8R76K8	1.8	76,800	HNT	22	42	40	\$ 15,250	11,173
T1F8R76K8	1.8	76,800	HNT	22	42	40	\$ 15,250	11,173
T1F8R144K0	1.8	144,000	2HNNT	44	42	40	\$ 30,500	21,525
T1F8R288K0	1.8	288,000	3HWWWT	79.5	42	40	\$ 54,870	41,859
T2F3R1K38	2.3	1,380	EN02	14	13	5	\$ 680	111
T2F3R1K69	2.3	1,690	EN02	14	13	5	\$ 680	170
T2F3R2K75	2.3	2,750	EN04	21	13	5	\$ 1,060	190
T2F3R3K38	2.3	3,380	EN04	21	13	5	\$ 1,060	540
T2F3R4K5	2.3	4,500	EN06	28	13	5	\$ 1,380	1,174
T2F3R6K8	2.3	6,800	EN09	29	18	8.5	\$ 1,970	1,059
T2F3R8K8	2.3	8,800	EN09	29	18	8.5	\$ 1,970	1,832
T2F3R13K8	2.3	13,800	EN18	29	18	15.5	\$ 3,930	759
T2F3R17K0	2.3	17,000	EN18	29	18	15.5	\$ 3,930	2,722
T2F3R19K2	2.3	19,200	HNS	22	14	40	\$ 5,960	2,709
T2F3R25K6	2.3	25,600	HNS	22	14	40	\$ 5,960	3,531
T2F3R28K8	2.3	28,800	HWS	26.5	14	40	\$ 7,170	4,148
T2F3R32K0	2.3	32,000	HWS	26.5	14	40	\$ 7,170	4,460
T2F3R44K8	2.3	44,800	HND	22	28	40	\$ 10,760	6,518
T2F3R57K6	2.3	57,600	HWD	26.5	28	40	\$ 12,920	8,295
T2F4R6K8	2.4	6,800	EN09	29	18	8.5	\$ 1,970	1,725
T2F4R13K6	2.4	13,600	EN18	29	18	15.5	\$ 3,930	792
T2F4R28K8	2.4	28,800	HWS	26.5	14	40	\$ 7,170	3,972
T2F4R57K6	2.4	57,600	HWD	26.5	28	40	\$ 12,920	8,381
T2F4R96K0	2.4	96,000	HWT	26.5	42	40	\$ 18,290	13,950

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T2F4R128K0	2.4	128,000	2HWWDD	53	28	40	\$ 25,840	18,100
T2F4R192K0	2.4	192,000	2HWWWT	53	42	40	\$ 36,580	27,650
T2F4R230K4	2.4	230,400	3HNNNT	66	42	40	\$ 45,750	32,288
T3F3R4K73	3.3	4,730	EN06	28	13	5	\$ 1,380	272
T3F3R6K26	3.3	6,260	EN09	29	18	8.5	\$ 1,970	774
T3F3R9K46	3.3	9,460	EN18	29	18	15.5	\$ 3,210	1,520
T3F3R11K3	3.3	11,300	EN18	29	18	15.5	\$ 3,210	636
T3F3R22K4	3.3	22,400	HNS	22	14	40	\$ 5,960	3,212
T3F3R32K0	3.3	32,000	HWS	26.5	14	40	\$ 7,170	4,484
T3F3R44K8	3.3	44,800	HND	22	28	40	\$ 10,760	6,464
T3F3R64K0	3.3	64,000	HWD	26.5	28	40	\$ 12,920	9,250
T3F3R86K4	3.3	86,400	HWT	26.5	42	40	\$ 18,290	12,392
T3F3R115K2	3.3	115,200	2HWWDD	53	28	40	\$ 25,840	16,400
T3F3R128K0	3.3	128,000	2HWWDD	53	28	40	\$ 25,840	18,100
T3F3R153K6	3.3	153,600	2HNNT	44	42	40	\$ 30,500	22,349
T3F3R192K0	3.3	192,000	2HWWWT	53	42	40	\$ 36,580	27,652
T3F3R259K2	3.3	259,200	3HWWWT	79.5	42	40	\$ 54,870	37,300
T3F5R3K4	3.5	3,400	EN04	21	13	5	\$ 1,060	447
T3F5R4K5	3.5	4,500	EN06	28	13	5	\$ 1,380	821
T3F5R8K6	3.5	8,600	EN09	29	18	8.5	\$ 1,970	934
T3F5R22K4	3.5	22,400	HNS	22	14	40	\$ 5,960	3,226
T3F5R44K8	3.5	44,800	HND	22	28	40	\$ 10,760	6,453
T3F5R64K0	3.5	64,000	HWD	26.5	28	40	\$ 12,920	9,300
T3F5R86K4	3.5	86,400	HWT	26.5	42	40	\$ 18,290	12,347
T3F5R128K0	3.5	128,000	2HWWDD	53	28	40	\$ 25,840	17,400
T3F5R153K6	3.5	153,600	2HNNT	44	42	40	\$ 30,500	22,347
T4F4R720W	4.4	720	EN01	14	7	5	\$ 460	53
T4F4R1K08	4.4	1,080	DB3C	14	10	5	\$ 570	53
T4F4R1K44	4.4	1,440	EN02	14	13	5	\$ 680	91
T4F4R2K75	4.4	2,750	EN04	21	13	5	\$ 1,060	325
T4F4R4K5	4.4	4,500	EN06	28	13	5	\$ 1,380	507
T4F4R6K52	4.4	6,520	EN09	29	18	8.5	\$ 1,970	1,032
T4F4R10K9	4.4	10,900	EN18	29	18	15.5	\$ 3,210	817
T4F4R13K5	4.4	13,500	EN18	29	18	15.5	\$ 3,210	2,027
T4F4R22K4	4.4	22,400	HNS	22	14	40	\$ 5,960	3,701
T4F4R28K8	4.4	28,800	HWS	26.5	14	40	\$ 7,170	4,148
T4F4R44K8	4.4	44,800	HND	22	28	40	\$ 10,760	6,378
T4F4R57K6	4.4	57,600	HWD	26.5	28	40	\$ 12,920	8,311
T4F4R86K4	4.4	86,400	HWT	26.5	42	40	\$ 18,290	12,165
T4F4R96K0	4.4	96,000	HWT	26.5	42	40	\$ 18,290	13,618
T4F4R115K2	4.4	115,200	2HWWDD	53	28	40	\$ 25,840	17,000
T4F4R172K8	4.4	172,800	2HWWWT	53	42	40	\$ 36,580	25,500
T4F4R201K6	4.4	201,600	3HNNNT	66	42	40	\$ 45,750	29,333
T4F6R1K08	4.6	1,080	DB3C	14	10	5	\$ 570	55
T4F6R1K8	4.6	1,800	EN03	21	10	5	\$ 870	71
T4F6R2K16	4.6	2,160	EN03	21	10	5	\$ 870	240
T4F6R3K44	4.6	3,440	EN04	21	13	5	\$ 1,060	339
T4F6R4K50	4.6	4,500	EN09	29	18	8.5	\$ 1,970	530
T4F6R6K64	4.6	6,640	EN09	29	18	8.5	\$ 1,970	809
T4F6R15K6	4.6	15,600	EN18	29	18	15.5	\$ 3,930	1,591
T4F6R22K4	4.6	22,400	HNS	22	14	40	\$ 5,960	3,259
T4F6R32K0	4.6	32,000	HWS	26.5	14	40	\$ 7,170	4,589
T4F6R44K8	4.6	44,800	HND	22	28	40	\$ 10,760	6,355

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T4F6R64K0	4.6	64,000	HWD	26.5	28	40	\$ 12,920	9,251
T4F6R115K2	4.6	115,200	2HWWDD	53	28	40	\$ 25,840	16,591
T4F8R820W	4.8	820	DB3C	14	10	5	\$ 570	43
T4F8R1K63	4.8	1,630	EN02	14	13	5	\$ 680	99
T4F8R2K88	4.8	2,880	EN04	21	13	5	\$ 1,060	176
T4F8R4K07	4.8	4,070	EN06	28	13	5	\$ 1,380	174
T4F8R6K51	4.8	6,510	EN09	29	18	8.5	\$ 1,970	396
T4F8R8K13	4.8	8,130	EN09	29	18	8.5	\$ 1,970	1,281
T4F8R14K0	4.8	14,000	EN18	29	18	15.5	\$ 3,930	2,211
T4F8R19K2	4.8	19,200	HNS	22	14	40	\$ 5,960	2,784
T4F8R32K0	4.8	32,000	HWS	26.5	14	40	\$ 7,170	4,589
T4F8R57K6	4.8	57,600	HWD	26.5	28	40	\$ 12,920	8,280
T4F8R96K0	4.8	96,000	HWT	26.5	42	40	\$ 18,290	13,516
T6F3R2K55	6.3	2,550	EN04	21	13	5	\$ 1,060	130
T6F3R4K88	6.3	4,880	EN06	28	13	5	\$ 1,380	726
T6F3R6K80	6.3	6,800	EN09	29	18	8.5	\$ 1,970	726
T6F3R13K6	6.3	13,600	EN18	29	18	15.5	\$ 3,930	4,528
T6F3R19K2	6.3	19,200	HNS	22	14	40	\$ 5,960	2,760
T6F3R28K8	6.3	28,800	HWS	26.5	14	40	\$ 7,170	4,186
T6F3R32K0	6.3	32,000	HWS	26.5	14	40	\$ 7,170	4,656
T6F3R57K6	6.3	57,600	HWD	26.5	28	40	\$ 12,920	8,140
T6F3R67K2	6.3	67,200	HNT	22	42	40	\$ 15,250	8,894
T6F3R115K2	6.3	115,200	2HWWDD	53	28	40	\$ 25,840	16,743
T6F3R128K0	6.3	128,000	2HWWDD	53	28	40	\$ 25,840	18,624
T7R720W	7	720	EN01	14	7	5	\$ 460	29
T7R1K44	7	1,120	DB3C	14	10	5	\$ 570	84
T7R2K23	7	2,230	EN03	21	10	5	\$ 870	144
T7R4K73	7	4,730	EN06	28	13	5	\$ 1,380	807
T7R5K58	7	5,580	EN09	29	18	8.5	\$ 1,970	807
T7R8K32	7	8,320	EN18	29	18	15.5	\$ 3,210	807
T7R14K9	7	14,900	EN18	29	18	15.5	\$ 3,930	578
T7R19K2	7	19,200	HNS	22	14	40	\$ 5,960	2,744
T7R25K6	7	25,600	HNS	22	14	40	\$ 5,960	3,706
T7R28K8	7	28,800	HWS	26.5	14	40	\$ 7,170	4,175
T7R38K4	7	38,400	HND	22	28	40	\$ 10,760	5,164
T7R51K2	7	51,200	HND	22	28	40	\$ 10,760	7,101
T7R57K6	7	57,600	HWD	26.5	28	40	\$ 12,920	8,049
T7R67K2	7	67,200	HNT	22	42	40	\$ 15,250	8,788
T7R76K8	7	76,800	HNT	22	42	40	\$ 15,250	10,206
T7R96K0	7	96,000	HWT	26.5	42	40	\$ 18,290	13,061
T7R115K2	7	115,200	2HWWDD	53	28	40	\$ 25,840	16,702
T7R134K4	7	134,400	2HNNT	44	42	40	\$ 30,500	18,852
T7R153K6	7	153,600	2HNNT	44	42	40	\$ 30,500	21,788
T8R700W	8	700	EN01	14	7	5	\$ 460	46
T8R1K08	8	1,080	DB3C	14	10	5	\$ 570	65
T8R1K44	8	1,440	EN02	14	13	5	\$ 680	85
T8R1K80	8	1,800	EN03	21	10	5	\$ 870	107
T8R2K4	8	2,400	EN04	21	13	5	\$ 1,060	165
T8R4K8	8	4,800	EN06	28	13	5	\$ 1,380	590
T8R6K6	8	6,600	EN09	29	18	8.5	\$ 1,970	1,022
T8R8K0	8	8,000	EN09	29	18	8.5	\$ 1,970	950
T8R13K6	8	13,600	EN18	29	18	15.5	\$ 3,930	2,367
T8R19K2	8	19,200	HNS	22	14	40	\$ 5,960	2,361

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T8R28K8	8	28,800	HWS	26.5	14	40	\$ 7,170	4,160
T8R38K4	8	38,400	HND	22	28	40	\$ 10,760	5,164
T8R51K2	8	51,200	HND	22	28	40	\$ 10,760	6,990
T8R64K0	8	64,000	HWD	26.5	28	40	\$ 12,920	9,000
T8F5R360W	8.5	360	EN00	14	4	5	\$ 340	31
T8F5R720W	8.5	720	EN01	14	7	5	\$ 460	79
T8F5R2K0	8.5	2,000	EN02	14	13	5	\$ 680	175
T9F3R360W	9.3	360	EN00	14	4	5	\$ 340	34
T9F3R720W	9.3	720	EN01	14	7	5	\$ 460	54
T9F3R1K08	9.3	1,080	DB3C	14	10	5	\$ 570	76
T9F3R2K1	9.3	2,100	EN03	21	10	5	\$ 870	121
T9F3R2K75	9.3	2,750	EN04	21	13	5	\$ 1,060	192
T9F3R4K2	9.3	4,200	EN06	28	13	5	\$ 1,380	424
T9F3R6K88	9.3	6,880	EN09	29	18	8.5	\$ 1,970	1,072
T9F3R11K0	9.3	11,000	EN18	29	18	15.5	\$ 3,210	768
T9F3R13K5	9.3	13,500	EN18	29	18	15.5	\$ 3,210	768
T9F3R16K8	9.3	16,800	EN18	29	18	15.5	\$ 3,930	2,482
T9F3R22K4	9.3	22,400	HNS	22	14	40	\$ 5,960	3,177
T9F3R38K4	9.3	38,400	HND	22	28	40	\$ 10,760	5,022
T9F3R51K2	9.3	51,200	HND	22	28	40	\$ 10,760	6,912
T9F3R67K2	9.3	67,200	HNT	22	42	40	\$ 15,250	8,505
T9F3R96K0	9.3	96,000	HWT	26.5	42	40	\$ 18,290	12,706
T10R720W	10	720	EN01	14	7	5	\$ 460	58
T10R1K08	10	1,080	DB3C	14	10	5	\$ 570	41
T10R1K37	10	1,370	EN02	14	13	5	\$ 680	92
T10R1K88	10	1,880	EN03	21	10	5	\$ 870	121
T10R2K73	10	2,730	EN04	21	13	5	\$ 1,060	121
T10R4K5	10	4,500	EN06	28	13	5	\$ 1,380	455
T10R11K0	10	11,000	EN18	29	18	15.5	\$ 3,210	482
T10R14K1	10	14,100	EN18	29	18	15.5	\$ 3,930	2,346
T10R19K2	10	19,200	HNS	22	14	40	\$ 5,960	2,673
T10R28K8	10	28,800	HWS	26.5	14	40	\$ 7,170	4,131
T10R38K4	10	38,400	HND	22	28	40	\$ 10,760	4,961
T10R51K2	10	51,200	HND	22	28	40	\$ 10,760	6,858
T10R67K2	10	67,200	HNT	22	42	40	\$ 15,250	8,398
T11R360W	11	360	EN00	14	4	5	\$ 340	25
T11R720W	11	720	EN01	14	7	5	\$ 460	40
T11R1K38	11	1,380	EN02	14	13	5	\$ 680	101
T11R1K76	11	1,760	EN03	21	10	5	\$ 870	143
T11R2K82	11	2,820	EN04	21	13	5	\$ 1,060	133
T11R3K52	11	3,520	EN06	28	13	5	\$ 1,380	227
T11R7K4	11	7,400	EN09	29	18	8.5	\$ 1,970	812
T11R14K1	11	14,100	EN18	29	18	15.5	\$ 3,930	2,581
T14R360W	14	360	EN00	14	4	5	\$ 340	20
T14R720W	14	720	EN01	14	7	5	\$ 460	51
T14R1K08	14	1,080	DB3C	14	10	5	\$ 570	129
T14R1K95	14	1,950	EN03	21	10	5	\$ 870	114
T14R4K8	14	4,800	EN06	28	13	5	\$ 1,380	289
T14R6K8	14	6,800	EN09	29	18	8.5	\$ 1,970	324
T14R12K6	14	12,600	EN18	29	18	15.5	\$ 3,210	1,033
T15F4R360W	15.4	360	EN00	14	4	5	\$ 340	22
T15F4R720W	15.4	720	EN01	14	7	5	\$ 460	56
T15F4R1K08	15.4	1,080	DB3C	14	10	5	\$ 570	99

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T15F4R1K44	15.4	1,440	EN02	14	13	5	\$ 680	89
T15F4R2K16	15.4	2,160	EN03	21	10	5	\$ 870	126
T15F4R2K88	15.4	2,880	EN04	21	13	5	\$ 1,060	225
T15F4R6K6	15.4	6,600	EN09	29	18	8.5	\$ 1,970	261
T15F4R13K5	15.4	13,500	EN18	29	18	15.5	\$ 3,210	1,775
T15F4R25K6	15.4	25,600	HNS	22	14	40	\$ 5,960	3,510
T15F4R44K8	15.4	44,800	HND	22	28	40	\$ 10,760	5,599
T15F4R51K2	15.4	51,200	HND	22	28	40	\$ 10,760	6,507
T16R360W	16	360	EN00	14	4	5	\$ 340	23
T16R720W	16	720	EN01	14	7	5	\$ 460	58
T16R1K08	16	1,080	DB3C	14	10	5	\$ 570	52
T16R2K16	16	2,160	EN03	21	10	5	\$ 870	130
T16R2K88	16	2,880	EN04	21	13	5	\$ 1,060	234
T16R6K0	16	6,000	EN09	29	18	8.5	\$ 1,970	370
T16R9K0	16	9,000	EN18	29	18	15.5	\$ 3,210	729
T16R11K5	16	11,500	EN18	29	18	15.5	\$ 3,210	1,100
T16R19K2	16	19,200	HNS	22	14	40	\$ 5,960	2,531
T16R22K4	16	22,400	HNS	22	14	40	\$ 5,960	3,000
T16R32K0	16	32,000	HWS	26.5	14	40	\$ 7,170	4,438
T16R44K8	16	44,800	HND	22	28	40	\$ 10,760	5,504
T17R360W	17	360	EN00	14	4	5	\$ 340	23
T17R720W	17	720	EN01	14	7	5	\$ 460	58
T17R1K08	17	1,080	DB3C	14	10	5	\$ 570	55
T17R1K5	17	1,500	EN02	14	13	5	\$ 680	98
T17R2K16	17	2,160	EN03	21	10	5	\$ 870	139
T17R2K88	17	2,880	EN04	21	13	5	\$ 1,060	248
T17R4K32	17	4,320	EN06	28	13	5	\$ 1,380	154
T17R5K05	17	5,050	EN09	29	18	8.5	\$ 1,970	351
T17R6K5	17	6,500	EN09	29	18	8.5	\$ 1,970	393
T17R10K0	17	10,000	EN18	29	18	15.5	\$ 3,210	774
T17R11K2	17	11,200	EN18	29	18	15.5	\$ 3,210	1,254
T17R19K2	17	19,200	HNS	22	14	40	\$ 5,960	2,531
T17R22K4	17	22,400	HNS	22	14	40	\$ 5,960	3,000
T17R32K0	17	32,000	HWS	26.5	14	40	\$ 7,170	4,438
T17R44K8	17	44,800	HND	22	28	40	\$ 10,760	5,504
T18R1K08	18	1,080	DB3C	14	10	5	\$ 570	65
T18R1K8	18	1,800	EN03	21	10	5	\$ 870	92
T18R2K16	18	2,160	EN03	21	10	5	\$ 870	163
T18R2K75	18	2,750	EN04	21	13	5	\$ 1,060	263
T18R3K6	18	3,600	EN06	28	13	5	\$ 1,380	217
T18R6K72	18	6,720	EN09	29	18	8.5	\$ 1,970	371
T18R10K8	18	10,800	EN18	29	18	15.5	\$ 3,210	651
T18R13K4	18	13,400	EN18	29	18	15.5	\$ 3,210	1,328
T18R19K2	18	19,200	HNS	22	14	40	\$ 5,960	2,511
T18R25K6	18	25,600	HNS	22	14	40	\$ 5,960	3,456
T18R28K8	18	28,800	HWS	26.5	14	40	\$ 7,170	3,933
T18R38K4	18	38,400	HND	22	28	40	\$ 10,760	4,576
T18R44K8	18	44,800	HND	22	28	40	\$ 10,760	5,457
T18R51K2	18	51,200	HND	22	28	40	\$ 10,760	6,372
T18R57K6	18	57,600	HWD	26.5	28	40	\$ 12,920	7,290
T18R64K0	18	64,000	HWD	26.5	28	40	\$ 12,920	8,201
T18R76K8	18	76,800	HNT	22	42	40	\$ 15,250	8,950
T18R96K0	18	96,000	HWT	26.5	42	40	\$ 18,290	11,643

Standard Resistors

<u>Part Number</u>	<u>Resistance (Ohms)</u>	<u>Power (Watts)</u>	<u>Enclosure</u>	<u>W (in.)</u>	<u>D (in.)</u>	<u>H (in.)</u>	<u>List Price</u>	<u>Maximum Energy (kJ)</u>
T19R720W	19	720	EN01	14	7	5	\$ 460	69
T19R1K08	19	1,080	DB3C	14	10	5	\$ 570	62
T19R1K44	19	1,440	EN02	14	13	5	\$ 680	110
T19R1K87	19	1,870	EN03	21	10	5	\$ 870	98
T19R2K47	19	2,470	EN04	21	13	5	\$ 1,060	344
T19R4K11	19	4,110	EN06	28	13	5	\$ 1,380	229
T19R6K57	19	6,570	EN09	29	18	8.5	\$ 1,970	392
T19R8K22	19	8,220	EN09	29	18	8.5	\$ 1,970	392
T19R13K6	19	13,600	EN18	29	18	15.5	\$ 3,930	2,190
T19R22K4	19	22,400	HNS	22	14	40	\$ 5,960	2,965
T19R25K6	19	25,600	HNS	22	14	40	\$ 5,960	3,442
T19R32K0	19	32,000	HWS	26.5	14	40	\$ 7,170	4,404
T19R44K8	19	44,800	HND	22	28	40	\$ 10,760	5,410
T21R360W	21	360	EN00	14	4	5	\$ 340	30
T21R720W	21	720	EN01	14	7	5	\$ 460	48
T21R1K08	21	1,080	DB3C	14	10	5	\$ 570	123
T21R2K80	21	2,800	EN04	21	13	5	\$ 1,060	214
T21R4K5	21	4,500	EN06	28	13	5	\$ 1,380	273
T21R10K4	21	10,400	EN18	29	18	15.5	\$ 3,210	1,549
T23R360W	23	360	EN00	14	4	5	\$ 340	21
T23R720W	23	720	EN01	14	7	5	\$ 460	33
T23R1K08	23	1,080	DB3C	14	10	5	\$ 570	47
T23R1K44	23	1,440	EN02	14	13	5	\$ 680	83
T23R1K8	23	1,800	EN03	21	10	5	\$ 870	213
T23R2K16	23	2,160	EN03	21	10	5	\$ 870	211
T23R2K88	23	2,880	EN04	21	13	5	\$ 1,060	336
T23R4K98	23	4,980	EN06	28	13	5	\$ 1,380	277
T23R6K84	23	6,840	EN09	29	18	8.5	\$ 1,970	1,307
T25R360W	25	360	EN00	14	4	5	\$ 340	23
T25R720W	25	720	EN01	14	7	5	\$ 460	36
T25R1K08	25	1,080	DB3C	14	10	5	\$ 570	91
T25R1K44	25	1,440	EN02	14	13	5	\$ 680	91
T25R2K16	25	2,160	EN03	21	10	5	\$ 870	231
T25R2K7	25	2,700	EN04	21	13	5	\$ 1,060	144
T25R4K34	25	4,340	EN06	28	13	5	\$ 1,380	325
T25R6K25	25	6,250	EN09	29	18	8.5	\$ 1,970	301
T25R9K76	25	9,760	EN18	29	18	15.5	\$ 3,210	516
T25R13K6	25	13,600	EN18	29	18	15.5	\$ 3,930	1,844
T25R19K2	25	19,200	HNS	22	14	40	\$ 5,960	2,410
T25R22K4	25	22,400	HNS	22	14	40	\$ 5,960	2,870
T25R25K6	25	25,600	HNS	22	14	40	\$ 5,960	3,334
T25R32K0	25	32,000	HWS	26.5	14	40	\$ 7,170	4,286
T25R44K8	25	44,800	HND	22	28	40	\$ 10,760	5,174
T28R360W	28	360	EN00	14	4	5	\$ 340	16
T28R720W	28	720	EN01	14	7	5	\$ 460	40
T28R1K08	28	1,080	DB3C	14	10	5	\$ 570	102
T28R1K44	28	1,440	EN02	14	13	5	\$ 680	113
T28R2K79	28	2,790	EN04	21	13	5	\$ 1,060	162
T28R4K46	28	4,460	EN06	28	13	5	\$ 1,380	409
T28R6K28	28	6,280	EN09	29	18	8.5	\$ 1,970	338
T28R10K1	28	10,100	EN18	29	18	15.5	\$ 3,210	558
T28R13K0	28	13,000	EN18	29	18	15.5	\$ 3,210	1,275
T28R22K4	28	22,400	HNS	22	14	40	\$ 5,960	2,835

Standard Resistors

Part Number	Resistance (Ohms)	Power (Watts)	Enclosure	W (in.)	D (in.)	H (in.)	List Price	Maximum Energy (kJ)
T28R25K6	28	25,600	HNS	22	14	40	\$ 5,960	3,294
T29R720W	29	720	EN01	14	7	5	\$ 460	42
T29R1K44	29	1,440	EN02	14	13	5	\$ 680	106
T29R4K4	29	4,400	EN06	28	13	5	\$ 1,380	237
T29R25K6	29	25,600	HNS	22	14	40	\$ 5,960	3,280
T32R360W	32	360	EN00	14	4	5	\$ 340	18
T32R720W	32	720	EN01	14	7	5	\$ 460	46
T32R1K08	32	1,080	DB3C	14	10	5	\$ 570	73
T32R1K44	32	1,440	EN02	14	13	5	\$ 680	117
T32R2K16	32	2,160	EN03	21	10	5	\$ 870	186
T32R2K88	32	2,880	EN04	21	13	5	\$ 1,060	185
T32R4K0	32	4,000	EN06	28	13	5	\$ 1,380	294
T32R5K6	32	5,600	EN09	29	18	8.5	\$ 1,970	467
T32R6K5	32	6,500	EN09	29	18	8.5	\$ 1,970	518
T32R9K51	32	9,510	EN18	29	18	15.5	\$ 3,210	660
T32R12K7	32	12,700	EN18	29	18	15.5	\$ 3,210	660
T32R19K2	32	19,200	HNS	22	14	40	\$ 5,960	2,329
T32R25K6	32	25,600	HNS	22	14	40	\$ 5,960	3,240
T34R720W	34	720	EN01	14	7	5	\$ 460	49
T34R1K44	34	1,440	EN02	14	13	5	\$ 680	124
T34R3K6	34	3,600	EN06	28	13	5	\$ 1,380	196
T34R6K8	34	6,800	EN18	29	18	15.5	\$ 3,210	410
T36R360W	36	360	EN00	14	4	5	\$ 340	21
T36R720W	36	720	EN01	14	7	5	\$ 460	33
T36R1K08	36	1,080	DB3C	14	10	5	\$ 570	83
T36R1K44	36	1,440	EN02	14	13	5	\$ 680	131
T36R2K88	36	2,880	EN04	21	13	5	\$ 1,060	130
T36R4K63	36	4,630	EN06	28	13	5	\$ 1,380	330
T36R5K72	36	5,720	EN09	29	18	8.5	\$ 1,970	206
T36R11K3	36	11,300	EN18	29	18	15.5	\$ 3,210	743
T36R19K2	36	19,200	HNS	22	14	40	\$ 5,960	2,288
T36R25K6	36	25,600	HNS	22	14	40	\$ 5,960	3,186
T40R360W	40	360	EN00	14	4	5	\$ 340	23
T40R720W	40	720	EN01	14	7	5	\$ 460	58
T40R1K08	40	1,080	DB3C	14	10	5	\$ 570	58
T40R1K44	40	1,440	EN02	14	13	5	\$ 680	91
T40R2K16	40	2,160	EN03	21	10	5	\$ 870	146
T40R2K88	40	2,880	EN04	21	13	5	\$ 1,060	145
T40R3K96	40	3,960	EN06	28	13	5	\$ 1,380	367
T40R4K32	40	4,320	EN06	28	13	5	\$ 1,380	367
T40R5K86	40	5,860	EN09	29	18	8.5	\$ 1,970	365
T40R6K85	40	6,850	EN09	29	18	8.5	\$ 1,970	438
T40R9K92	40	9,920	EN18	29	18	15.5	\$ 3,210	482
T40R10K2	40	10,200	EN18	29	18	15.5	\$ 3,210	482
T40R13K0	40	13,000	EN18	29	18	15.5	\$ 3,210	825
T40R19K2	40	19,200	HNS	22	14	40	\$ 5,960	2,248
T40R19K2	40	19,200	HNS	22	14	40	\$ 5,960	2,248
T40R22K4	40	22,400	HNS	22	14	40	\$ 5,960	2,693
T43R720W	43	720	EN01	14	7	5	\$ 460	39
T43R1K44	43	1,440	EN02	14	13	5	\$ 680	62
T43R2K88	43	2,880	EN04	21	13	5	\$ 1,060	150
T43R5K11	43	5,110	EN09	29	18	8.5	\$ 1,970	155
T43R11K0	43	11,000	EN18	29	18	15.5	\$ 3,210	518

Standard Resistors

Part Number	<u>Resistance</u> (Ohms)	<u>Power</u> (Watts)	<u>Enclosure</u>	<u>W (in.)</u>	<u>D (in.)</u>	<u>H (in.)</u>	<u>List Price</u>	<u>Maximum</u> <u>Energy (kJ)</u>
T43R19K2	43	19,200	HNS	22	14	40	\$ 5,960	2,217
T45R360W	45	360	EN00	14	4	5	\$ 340	16
T45R720W	45	720	EN01	14	7	5	\$ 460	41
T45R1K08	45	1,080	DB3C	14	10	5	\$ 570	65
T45R1K44	45	1,440	EN02	14	13	5	\$ 680	103
T45R2K16	45	2,160	EN03	21	10	5	\$ 870	164
T45R2K88	45	2,880	EN04	21	13	5	\$ 1,060	163
T45R4K68	45	4,680	EN06	28	13	5	\$ 1,380	260
T45R6K0	45	6,000	EN09	29	18	8.5	\$ 1,970	413
T45R11K0	45	11,000	EN18	29	18	15.5	\$ 3,210	542
T45R13K3	45	13,300	EN18	29	18	15.5	\$ 3,930	929
T45R19K2	45	19,200	HNS	22	14	40	\$ 5,960	2,197
T48R360W	48	360	EN00	14	4	5	\$ 340	17
T48R720W	48	720	EN01	14	7	5	\$ 460	44
T48R1K44	48	1,440	EN02	14	13	5	\$ 680	43
T48R2K52	48	2,520	EN04	21	13	5	\$ 1,060	279
T53R360W	53	360	EN00	14	4	5	\$ 340	19
T53R720W	53	720	EN01	14	7	5	\$ 460	48
T53R1K08	53	1,080	DB3C	14	10	5	\$ 570	77
T53R1K44	53	1,440	EN02	14	13	5	\$ 680	77
T53R1K8	53	1,800	EN03	21	10	5	\$ 870	122
T53R2K16	53	2,160	EN03	21	10	5	\$ 870	193
T53R2K88	53	2,880	EN04	21	13	5	\$ 1,060	192
T53R4K8	53	4,800	EN06	28	13	5	\$ 1,380	307
T53R6K8	53	6,800	EN09	29	18	8.5	\$ 1,970	486
T53R10K0	53	10,000	EN18	29	18	15.5	\$ 3,210	639
T53R12K0	53	12,000	EN18	29	18	15.5	\$ 3,210	690
T53R19K2	53	19,200	HNS	22	14	40	\$ 5,960	1,530
T60R360W	60	360	EN00	14	4	5	\$ 340	14
T60R720W	60	720	EN01	14	7	5	\$ 460	34
T60R1K08	60	1,080	DB3C	14	10	5	\$ 570	54
T60R1K44	60	1,440	EN02	14	13	5	\$ 680	45
T60R1K8	60	1,800	EN03	21	10	5	\$ 870	138
T60R2K16	60	2,160	EN03	21	10	5	\$ 870	138
T60R2K52	60	2,520	EN04	21	13	5	\$ 1,060	219
T60R4K47	60	4,470	EN06	28	13	5	\$ 1,380	217
T60R5K5	60	5,500	EN09	29	18	8.5	\$ 1,970	182
T60R6K85	60	6,850	EN18	29	18	15.5	\$ 3,210	555
T60R9K92	60	9,920	EN18	29	18	15.5	\$ 3,210	876
T60R10K0	60	10,000	EN18	29	18	15.5	\$ 3,210	723
T60R19K2	60	19,200	HNS	22	14	40	\$ 5,960	1,499
T67R360W	67	360	EN00	14	4	5	\$ 340	15
T67R720W	67	720	EN01	14	7	5	\$ 460	38
T67R1K08	67	1,080	DB3C	14	10	5	\$ 570	61
T67R1K8	67	1,800	EN03	21	10	5	\$ 870	97
T67R2K52	67	2,520	EN04	21	13	5	\$ 1,060	245
T67R3K29	67	3,290	EN06	28	13	5	\$ 1,380	245
T67R5K76	67	5,760	EN09	29	18	8.5	\$ 1,970	388
T67R9K26	67	9,260	EN18	29	18	15.5	\$ 3,210	615
T67R13K0	67	13,000	EN18	29	18	15.5	\$ 3,210	734
T77R360W	77	360	EN00	14	4	5	\$ 340	17
T77R720W	77	720	EN01	14	7	5	\$ 460	44
T77R1K08	77	1,080	DB3C	14	10	5	\$ 570	70

Standard Resistors

Part Number	<u>Resistance</u> (Ohms)	<u>Power</u> (Watts)	<u>Enclosure</u>	<u>W (in.)</u>	<u>D (in.)</u>	<u>H (in.)</u>	<u>List Price</u>	<u>Maximum</u> <u>Energy (kJ)</u>
T77R1K44	77	1,440	EN02	14	13	5	\$ 680	70
T77R2K16	77	2,160	EN03	21	10	5	\$ 870	177
T77R4K32	77	4,320	EN06	28	13	5	\$ 1,380	174
T77R5K7	77	5,700	EN09	29	18	8.5	\$ 1,970	445
T77R9K1	77	9,100	EN18	29	18	15.5	\$ 3,210	706
T97R360W	97	360	EN00	14	4	5	\$ 340	14
T97R720W	97	720	EN01	14	7	5	\$ 460	22
T97R1K08	97	1,080	DB3C	14	10	5	\$ 570	55
T97R1K44	97	1,440	EN02	14	13	5	\$ 680	88
T97R1K8	97	1,800	EN03	21	10	5	\$ 870	140
T97R2K16	97	2,160	EN03	21	10	5	\$ 870	140
T97R2K88	97	2,880	EN04	21	13	5	\$ 1,060	222
T97R4K32	97	4,320	EN06	28	13	5	\$ 1,380	354
T97R6K48	97	6,480	EN09	29	18	8.5	\$ 1,970	352
T97R10K0	97	10,000	EN18	29	18	15.5	\$ 3,210	349
T121R360W	121	360	EN00	14	4	5	\$ 340	11
T121R720W	121	720	EN01	14	7	5	\$ 460	44
T121R1K08	121	1,080	DB3C	14	10	5	\$ 570	69
T121R1K44	121	1,440	EN02	14	13	5	\$ 680	69
T121R1K8	121	1,800	EN03	21	10	5	\$ 870	175
T121R2K16	121	2,160	EN03	21	10	5	\$ 870	110
T121R2K52	121	2,520	EN04	21	13	5	\$ 1,060	175
T121R3K24	121	3,240	EN06	28	13	5	\$ 1,380	175
T121R5K61	121	5,610	EN09	29	18	8.5	\$ 1,970	442

Case Resistors

Part Number	<u>Resistance</u> (Ohms)	<u>Power</u> (Watts)	<u>Enclosure</u>	<u>D (in.)</u>	<u>H (in.)</u>	<u>List Price</u>	<u>Maximum</u> Energy (kJ)
TC15R240W	15	240	RFP-H-300	2.4	1.2	\$ 250	11.4
TC18R200W	18	200	RFP-H-200	2.4	1.2	\$ 230	5.4
TC18R370W	18	370	RFP-H-500	2.4	1.2	\$ 350	21.8
TC21R200W	21	200	RFP-H-200	2.4	1.2	\$ 230	5.4
TC21R240W	21	240	RFP-H-300	2.4	1.2	\$ 250	13.6
TC21R370W	21	370	RFP-H-500	2.4	1.2	\$ 350	34.3
TC27R200W	27	200	RFP-H-200	2.4	1.2	\$ 230	3.2
TC27R240W	27	240	RFP-H-300	2.4	1.2	\$ 250	8.1
TC27R370W	27	370	RFP-H-500	2.4	1.2	\$ 350	20.6
TC32R200W	32	200	RFP-H-200	2.4	1.2	\$ 230	3.8
TC32R240W	32	240	RFP-H-300	2.4	1.2	\$ 250	9.6
TC36R200W	36	200	RFP-H-200	2.4	1.2	\$ 230	4.3
TC36R370W	36	370	RFP-H-500	2.4	1.2	\$ 350	17.2
TC39R200W	39	200	RFP-H-200	2.4	1.2	\$ 230	2.9
TC39R370W	39	370	RFP-H-500	2.4	1.2	\$ 350	18.7
TC47R200W	47	200	RFP-H-200	2.4	1.2	\$ 230	3.5
TC47R240W	47	240	RFP-H-300	2.4	1.2	\$ 250	8.9
TC47R370W	47	370	RFP-H-500	2.4	1.2	\$ 350	22.5
TC53R300W	53	300	RFP-H-400	2.4	1.2	\$ 290	10.0
TC53R370W	53	370	RFP-H-500	2.4	1.2	\$ 350	21.6
TC68R200W	68	200	RFP-H-200	2.4	1.2	\$ 230	2.0
TC68R240W	68	240	RFP-H-300	2.4	1.2	\$ 250	6.9
TC68R370W	68	370	RFP-H-500	2.4	1.2	\$ 350	20.5
TC80R200W	80	200	RFP-H-200	2.4	1.2	\$ 230	2.4
TC80R240W	80	240	RFP-H-300	2.4	1.2	\$ 250	6.0
TC80R370W	80	370	RFP-H-500	2.4	1.2	\$ 350	15.1
TC117R200W	117	200	RFP-H-200	2.4	1.2	\$ 230	3.2
TC117R240W	117	240	RFP-H-300	2.4	1.2	\$ 250	8.1
TC117R300W	117	300	RFP-H-400	2.4	1.2	\$ 290	8.7
TC117R370W	117	370	RFP-H-500	2.4	1.2	\$ 350	13.9