

Quantities

Resistance	Wattage	Tolerance	Type	Resistors	Quantity	Qty +10%	Notes
1 MΩ	½ W		5% Carbon	R100, R400	2		3
180 kΩ	½ W		5% Carbon	R101	1		2
8.2 kΩ	1 W		5% Carbon	R102	1		2
15 MΩ	½ W		5% Carbon	R201	1		2
47 kΩ	½ W		5% Carbon	R202	1		2
33 kΩ	½ W		5% Carbon	R203, R306, R310	3		4
220 kΩ	½ W		5% Carbon	R205	1		2
330 kΩ	½ W		5% Carbon	R206	1		2
4.7 kΩ	½ W		5% Carbon	R300	1		2
2.2 MΩ	½ W		5% Carbon	R301	1		2
68 Ω	½ W		5% Carbon	R302	1		2
27 kΩ	½ W		5% Carbon	R303, R309	2		3
3.3 MΩ	½ W		5% Carbon	R304	1		2
150 Ω	½ W		5% Carbon	R305	1		2
100 kΩ	½ W		5% Carbon	R307, R402	2		3
1 kΩ	½ W		5% Carbon	R308	1		2
6.8 MΩ	½ W		5% Carbon	R311	1		2
68 kΩ	½ W		5% Carbon	R312	1		2
22 Ω	½ W		5% Carbon	R313, R405	2		3
2.2 kΩ	½ W		5% Carbon	R401	1		2
15 kΩ	½ W		5% Carbon	R403	1		2
10 Ω	½ W		5% Carbon	R404, R408	2		3
10 kΩ	½ W		5% Carbon	R406	1		2
5.6 kΩ	½ W		5% Carbon	R407	1		2