

### Features:

- 20 pieces of each standard value for sizes 0603 and larger
- 30 pieces of each standard value for 0201 and 0402 sizes
- 96 values (1 decade) in each 1% tolerance kit
- 48 values (2 decades) in each 5% tolerance kit
- Packaged in cut tape
- RoHS compliant
- [RMCF data specification link](#)



### Available Kits

Stackpole Part Number	Tolerance	Number of Values	Quantity Per Value	Total Quantity	Description
KIT-RMCF0201FT-02	1%	96	30	2880	<a href="#">Each E96 value from 10-97.6 ohm</a>
KIT-RMCF0201FT-03	1%	96	30	2880	<a href="#">Each E96 value from 100-976 ohm</a>
KIT-RMCF0201FT-04	1%	96	30	2880	<a href="#">Each E96 value from 1K-9.76K ohm</a>
KIT-RMCF0201FT-05	1%	96	30	2880	<a href="#">Each E96 value from 10K-97.6K ohm</a>
KIT-RMCF0201FT-06	1%	96	30	2880	<a href="#">Each E96 value from 100K-976K ohm</a>
KIT-RMCF0402FT-02	1%	96	30	2880	<a href="#">Each E96 value from 10-97.6 ohm</a>
KIT-RMCF0402FT-03	1%	96	30	2880	<a href="#">Each E96 value from 100-976 ohm</a>
KIT-RMCF0402FT-04	1%	96	30	2880	<a href="#">Each E96 value from 1K-9.76K ohm</a>
KIT-RMCF0402FT-05	1%	96	30	2880	<a href="#">Each E96 value from 10K-97.6K ohm</a>
KIT-RMCF0402FT-06	1%	96	30	2880	<a href="#">Each E96 value from 100K-976K ohm</a>
KIT-RMCF0402JT-12	5%	48	30	1440	<a href="#">Each E24 value from 10-910 ohm</a>
KIT-RMCF0402JT-13	5%	48	30	1440	<a href="#">Each E24 value from 1K-91K ohm</a>
KIT-RMCF0603FT-02	1%	96	20	1920	<a href="#">Each E96 value from 10-97.6 ohm</a>
KIT-RMCF0603FT-03	1%	96	20	1920	<a href="#">Each E96 value from 100-976 ohm</a>
KIT-RMCF0603FT-04	1%	96	20	1920	<a href="#">Each E96 value from 1K-9.76K ohm</a>
KIT-RMCF0603FT-05	1%	96	20	1920	<a href="#">Each E96 value from 10K-97.6K ohm</a>
KIT-RMCF0603FT-06	1%	96	20	1920	<a href="#">Each E96 value from 100K-976K ohm</a>
KIT-RMCF0603JT-12	5%	48	20	960	<a href="#">Each E24 value from 10-910 ohm</a>
KIT-RMCF0603JT-13	5%	48	20	960	<a href="#">Each E24 value from 1K-91K ohm</a>
KIT-RMCF0603JT-14	5%	48	20	960	<a href="#">Each E24 value from 100K-10M ohm (excluding 9.1M)</a>
KIT-RMCF0805FT-02	1%	96	20	1920	<a href="#">Each E96 value from 10-97.6 ohm</a>
KIT-RMCF0805FT-03	1%	96	20	1920	<a href="#">Each E96 value from 100-976 ohm</a>
KIT-RMCF0805FT-04	1%	96	20	1920	<a href="#">Each E96 value from 1K-9.76K ohm</a>
KIT-RMCF0805FT-05	1%	96	20	1920	<a href="#">Each E96 value from 10K-97.6K ohm</a>
KIT-RMCF0805FT-06	1%	96	20	1920	<a href="#">Each E96 value from 100K-976K ohm</a>
KIT-RMCF0805JT-12	5%	48	20	960	<a href="#">Each E24 value from 10-910 ohm</a>
KIT-RMCF0805JT-13	5%	48	20	960	<a href="#">Each E24 value from 1K-91K ohm</a>
KIT-RMCF0805JT-14	5%	48	20	960	<a href="#">Each E24 value from 100K-10M ohm (excluding 9.1M)</a>
KIT-RMCF1206FT-02	1%	96	20	1920	<a href="#">Each E96 value from 10-97.6 ohm</a>
KIT-RMCF1206FT-03	1%	96	20	1920	<a href="#">Each E96 value from 100-976 ohm</a>
KIT-RMCF1206FT-04	1%	96	20	1920	<a href="#">Each E96 value from 1K-9.76K ohm</a>
KIT-RMCF1206FT-05	1%	96	20	1920	<a href="#">Each E96 value from 10K-97.6K ohm</a>
KIT-RMCF1206FT-06	1%	96	20	1920	<a href="#">Each E96 value from 100K-976K ohm</a>
KIT-RMCF1206JT-12	5%	48	20	960	<a href="#">Each E24 value from 10-910 ohm</a>
KIT-RMCF1206JT-13	5%	48	20	960	<a href="#">Each E24 value from 1K-91K ohm</a>
KIT-RMCF1206JT-14	5%	48	20	960	<a href="#">Each E24 value from 100K-10M ohm (excluding 9.1M)</a>