

Part name	Nominal Capacitance	Capacitance Tolerance	ESR	Rated Voltage	Size	Thickness
TCPCF0J226MJAR0300	22uF	+/-20%	300_mohm_max_at_100kHz	6.3Vdc	1608mm_0603inch	0.90+/-0.10mm
TCPCF0J336MRAR0150	33uF	+/-20%	150_mohm_max_at_100kHz	6.3Vdc	2012mm_0805inch	0.90+/-0.10mm
TCPCF0J476MRAR0150	47uF	+/-20%	150_mohm_max_at_100kHz	6.3Vdc	2012mm_0805inch	0.90+/-0.10mm
TCPCF0J476MOAR201U	47uF	+/-20%	200_mohm_max_at_100kHz	6.3Vdc	2012mm_0805inch	0.70+/-0.10mm
TCPCF0J476MNAR201T	47uF	+/-20%	200_mohm_max_at_100kHz	6.3Vdc	2012mm_0805inch	0.80+/-0.10mm
TCPCM0J475MJAR0500	4.7uF	+/-20%	500_mohm_max_at_100kHz	6.3Vdc	1608mm_0603inch	0.90+/-0.10mm
TCPCM0J106MJAR0200	10uF	+/-20%	200_mohm_max_at_100kHz	6.3Vdc	1608mm_0603inch	0.90+/-0.10mm