



Low ESR, Polymer Engineering Kit #13

Part Number	Case Size	Cap μ F	Voltage	DCL V_R	DF 120Hz	ESR 100kHz $m\Omega$
T520D337M2R5ATE007	D/7343-31	330.0	2.5	83.0 μ A	10%	7
T520B686M004ATE040	B/3528-21	68.0	4	27.0 μ A	8%	40
T520V227M004ATE007	V/7343-20	220.0	4	139.0 μ A	10%	7
T520Y687M004ATE015	Y/7343-40	680.0	4	272.0 μ A	10%	15
T520A226M006ATE100	A/3216-18	22.0	6.3	14.0 μ A	8%	100
T520T476M006ATE070	T/3528-12	47.0	6.3	30.0 μ A	8%	70
T520B336M006ATE070	B/3528-21	33.0	6.3	21.0 μ A	8%	70
T520V157M006ATE015	V/7343-20	150.0	6.3	95.0 μ A	10%	15
T520D337M006ATE040	D/7343-31	330.0	6.3	208.0 μ A	10%	40
T520X337M010ATE025	X/7343-43	330.0	10	330.0 μ A	10%	25
T520W476M016ATE045	W/7343-15	47.0	16	75.0 μ A	10%	45
T528I476M006ATE150	I/3216-10	47.0	6	29.6 μ A	10%	150
T528I336M010ATE150	I/3216-10	33.0	10	33.0 μ A	10%	150
T530X158M2R5ATE005	X/7343-43	1500.0	2.5	375.0 μ A	8%	5
T530Y687M004ATE005	X/7343-40	680.0	4	272.0 μ A	8%	5
A700V476M006ATE025	V/7343-20	47.0	6.3	12.0 μ A	6%	25
A700D107M006ATE015	D/7343-31	100.0	6.3	25.0 μ A	6%	15
A700X157M006ATE010	X/7343-43	150.0	6.3	38.0 μ A	6%	10
A700V106M016ATE045	V/7343-20	10.0	16	6.4 μ A	6%	45