



Surface Mount Tantalum Chip Capacitors (Cont.)



WV (DC)	Cap. (µF)	Cap. Tol. (%)	DC Leakage µA @ 25°C Max.	DF % @ 25°C 120Hz Max.	ESR Ω @ 25°C 100kHz Max.	Size Code	Digi-Key Part No.	Cut Tape Pricing			Digi-Key Part No.	Tape and Reel		Kemet Part No.
								1	10	25		Qty.	Pricing	
50	2.2	±10	1.1	6	0.8	D	399-3855-1-ND	2.07	17.13	40.94	399-3855-2-ND	500	403.20	T494D225K050AT
	4.7	±10	2.4	6	0.6	D	399-3859-1-ND	2.07	17.13	40.94	399-3859-2-ND	500	403.20	T494D475K050AT
	6.8	±20	3.4	6	0.7	D	399-3862-1-ND	2.35	19.47	46.52	399-3862-2-ND	500	458.06	T494D685M050AT
	15	±10	7.5	8	0.4	X	399-3869-1-ND	5.67	53.25	124.53	399-3869-2-ND	500	1202.40	T494X156K050AT
	T495 Series, Low ESR, Surge Robust													
4	150	±20	6	12	0.9	B	399-3347-1-ND	1.39	11.33	25.56	399-3347-2-ND	2,000	517.32/M	T495B157M004ASE900
T495 Series, Low ESR, Surge Robust — RoHS Compliant														
2.5	220	±10	5.5	8	0.045	D	399-4773-1-ND	2.87	23.82	56.93	399-4773-2-ND	500	560.56	T495D227K2R5ATE045
	1000	±10	25	15	0.03	X	399-5227-1-ND	6.58	61.54	151.20	399-5227-2-ND	500	1459.06	T495X108K2R5ATE030
	1000	±10	25	15	0.04	X	399-4796-1-ND	6.33	59.22	145.50	399-4796-2-ND	500	1403.80	T495X108K2R5ATE040
4	33	±10	1	8	1.2	T	399-5196-1-ND	1.32	10.80	24.37	399-5196-2-ND	2,500	369.17/M	T495T336K004ZTE1K2
	47	±10	2	10	1.0	T	399-5197-1-ND	1.33	10.87	24.52	399-5197-2-ND	2,500	370.78/M	T495T476K004ZTE1K0
	150	±10	6	8	0.25	C	399-4637-1-ND	1.66	13.77	32.92	399-4637-2-ND	500	324.32	T495C157K004ATE250
	150	±20	6	12	0.9	B	399-3876-1-ND	1.67	13.73	30.97	399-3876-2-ND	2,000	468.47/M	T495B157M004ATE900
	150	±10	6	8	0.02	U	399-5199-1-ND	1.73	14.18	32.00	399-5199-2-ND	1,250	518.92/M	T495U157K004ZTE200
	330	±10	13.2	12	0.7	C	399-3878-1-ND	1.66	13.77	32.92	399-3878-2-ND	500	324.32	T495C337K004ATE700
	330	±10	13.2	8	0.03	D	399-4798-1-ND	3.08	27.37	66.28	399-4798-2-ND	500	620.22	T495D337K004ATE030
	330	±10	13.2	8	0.045	D	399-4797-1-ND	3.28	27.17	64.94	399-4797-2-ND	500	639.44	T495D337K004ATE045
	470	±10	18.8	8	0.03	X	399-4776-1-ND	6.58	61.54	151.20	399-4776-2-ND	500	1459.06	T495X477K004ATE030
	470	±10	18.8	8	0.045	X	399-4775-1-ND	6.33	59.22	145.50	399-4775-2-ND	500	1403.80	T495X477K004ATE045
6.3	470	±10	18.8	8	0.1	X	399-4774-1-ND	6.48	60.82	142.25	399-4774-2-ND	500	1373.37	T495X477K004ATE100
	1000	±10	40	12	0.03	X	399-5224-1-ND	5.88	55.24	129.18	399-5224-2-ND	500	1247.25	T495X108K004ATE030
	1000	±10	40	12	0.04	X	399-5225-1-ND	5.15	48.41	113.22	399-5225-2-ND	500	1093.09	T495X108K004ATE040
	1000	±10	40	15	0.05	E	399-4799-1-ND	6.57	61.42	150.90	—	—	—	T495E108K004ATE050
	1000	±10	40	12	0.06	X	399-5226-1-ND	4.89	45.93	107.41	399-5226-2-ND	500	1037.04	T495X108K004ATE060
	6.8	±10	0.5	6	1.8	A	399-5185-1-ND	1.90	7.53	16.22	399-5185-2-ND	2,000	232.23/M	T495A685K006ZTE1K8
	15	±10	1	6	1.0	T	399-5194-1-ND	1.32	10.83	24.45	399-5194-2-ND	2,500	369.97/M	T495T156K006ZTE1K0
	47	±10	2.9	6	0.25	C	399-4638-1-ND	1.79	14.63	33.00	399-4638-2-ND	500	303.10	T495C476K006ATE250
	100	±10	6	6	0.08	D	399-5602-1-ND	1.46	11.95	26.96	399-5602-2-ND	500	247.85	T495D107K006ATE080
	100	±10	6.3	8	0.075	C	399-5218-1-ND	1.99	16.34	36.85	399-5218-2-ND	500	338.74	T495C107K006ATE075
10	100	±20	6	8	0.15	C	399-5261-1-ND	1.76	14.45	32.59	399-5261-2-ND	500	299.50	T495C107M006ATE150
	100	±10	6.3	20	1.0	M	399-5160-1-ND	1.68	13.78	31.09	399-5160-2-ND	2,000	470.87/M	T495M107K006ZTE1K0
	100	±20	6.3	20	1.0	M	399-5162-1-ND	1.40	11.52	25.99	—	—	—	T495M107M006ZTE1K0
	100	±20	6.3	15	0.7	B	399-3875-1-ND	1.67	13.73	30.97	399-3875-2-ND	2,000	468.47/M	T495B107M006ATE700
	100	±10	6.3	20	0.5	M	399-5161-1-ND	1.68	13.78	31.09	399-5161-2-ND	2,000	470.87/M	T495M107K006ZTE500
	100	±20	6.3	20	0.5	M	399-5163-1-ND	1.55	12.69	28.63	399-5163-2-ND	2,000	433.24/M	T495M107M006ZTE500
	100	±10	6	8	0.09	V	399-4700-1-ND	3.03	25.09	59.96	399-4700-2-ND	1,000	1033.03	T495V107K006ATE090
	150	±10	9	8	0.07	V	399-4964-1-ND	2.69	22.33	53.36	399-4964-2-ND	1,000	919.32	T495V157K006ATE070
	150	±10	10	8	0.2	U	399-5200-1-ND	1.83	14.94	33.71	399-5200-2-ND	1,250	546.95/M	T495U157K006ZTE200
	220	±10	13.2	8	0.07	X	399-4965-1-ND	2.06	17.10	40.86	399-4965-2-ND	500	402.40	T495X227K006ATE070
16	220	±10	13.9	10	0.225	C	399-3877-1-ND	1.66	13.77	32.92	399-3877-2-ND	500	324.32	T495C227K006ATE225
	220	±10	13.9	10	0.1	C	399-5285-1-ND	1.89	15.70	37.52	399-5285-2-ND	750	519.52	T495C227K006ZTE100
	330	±10	20.8	8	0.1	D	399-3883-1-ND	1.67	13.73	30.97	399-3883-2-ND	500	284.68	T495D337K006ATE100
	330	±10	19.8	8	0.1	X	399-3902-1-ND	1.81	14.97	35.79	399-3902-2-ND	500	352.35	T495X337K006ATE100
	330	±10	19.8	8	0.045	X	399-4777-1-ND	2.47	20.42	48.80	399-4777-2-ND	500	480.48	T495X337K006ATE045
	330	±10	20.8	8	0.04	D	399-4802-1-ND	2.03	16.82	40.21	399-4802-2-ND	500	396.00	T495D337K006ATE040
	330	±10	20.8	8	0.05	D	399-4801-1-ND	1.70	14.10	33.71	399-4801-2-ND	500	331.93	T495D337K006ATE050
	330	±10	20.8	8	0.07	D	399-4800-1-ND	1.79	14.71	33.19	399-4800-2-ND	500	305.10	T495D337K006ATE070
	470	±20	29.6	12	0.045	D	399-5220-1-ND	1.78	14.76	35.27	399-5220-2-ND	500	347.15	T495D477M006ATE045
	470	±10	29.2	15	0.04	X	399-4779-1-ND	3.15	26.14	62.46	399-4779-2-ND	500	615.01	T495X477K006ATE030
10	470	±10	29.6	10	0.045	X	399-4778-1-ND	2.83	23.42	55.96	399-4778-2-ND	500	550.95	T495X477K006ATE045
	470	±10	29.6	12	0.125	D	399-3886-1-ND	1.85	15.17	34.23	399-3886-2-ND	500	314.31	T495D477K006ATE125
	470	±10	29.6	12	0.1	D	399-4701-1-ND	1.97	16.15	36.44	399-4701-2-ND	500	334.73	T495D477K006ATE100
	1000	±10	63	20	0.1	X	399-5402-1-ND	4.00	37.55	87.82	399-5402-2-ND	400	726.81	T495X108K006ZTE100
	4.7	±10	0.5	6	1.4	A	399-5184-1-ND	1.38	11.29	25.48	399-5184-2-ND	2,000	385.99/M	T495A475K010ZTE1K4
	6.8	±10	0.7	6	1.8	A	399-5186-1-ND	1.38	11.26	25.41	399-5186-2-ND	2,000	384.39/M	T495A685K010ZTE1K8
	10	±10	1	6	1.8	A	399-5179-1-ND	1.28	10.47	23.63	399-5179-2-ND	2,000	357.96/M	T495A106K010ATE1K8
	10	±10	1	6	0.6	B	399-5187-1-ND	1.42	11.62	26.23	399-5187-2-ND	2,000	397.20/M	T495B106K010ZTE600
	15	±10	2	6	1.0	A	399-5181-1-ND	.96	8.02	17.27	399-5181-2-ND	2,000	247.45/M	T495A156K010ZTE1K0
	15	±10	1.5	6	0.475	C	399-4639-1-ND	1.87	15.35	34.63	399-4639-2-ND	500	318.32	T495C156K010ATE475
10	15	±10	2	6	1.2	T	399-5195-1-ND	1.32	10.83	24.45	399-5195-2-ND	2,500	369.97/M	T495T156K010ZTE1K2
	22	±20	2.2	8	1.2	A	399-5301-1-ND	.93	7.77	16.73	—	—	—	T495A226M010ZTE1K2ZV17
	22	±20	11	6	1.5	B	399-5404-1-ND	1.19	9.77	22.04	399-5404-2-ND	2,000	333.94/M	T495B226M010ZTE1K5
	22	±10	2	6	0.4	B	399-5189-1-ND	1.03	8.46	19.08	399-5189-2-ND	2,000	289.09/M	T495B226K010ZTE400
	22	±10	2.2	6	0.3	C	399-5192-1-ND	1.99	16.34	36.85	399-5192-2-ND	750	478.08	T495C226K010ZTE300
	22	±10	2.2	6	0.245	C	399-5403-1-ND	1.83	15.18	36.28	399-5403-2-ND	750	502.10	T495C226K010ZTE245
	68	±10	6.8	6	0.07	V	399-4966-1-ND	2.84	23.57	56.31	399-4966-2-ND	1,000	970.57	T495V686K010ATE070
	68	±10	6.8	6	0.1	V	399-4780-1-ND	2.76	22.89	54.69	399-4780-2-ND	1,000	942.54	T495V686K010ATE100
	100	±10	10	8	0.18	L	399-5193-1-ND	1.01	8.24	18.59	399-5193-2-ND	1,000	301.90	T495L107K010ZTE180
	100	±10	10	8	0.15	U	399-5198-1-ND	1.75	14.35	32.37	399-5198-2-ND	1,250	525.33/M	T495U107K010ZTE150
10	100	±10	10	8	0.1	D	399-3879-1-ND	1.19	9.94	21.41	399-3879-2-ND	500	190.19	T495D107K010ATE100
	150	±20	15	8	0.15	V	399-3891-1-ND	2.53	20.96	50.10	399-3891-2-ND	1,000	863.26	T495V157M010ATE150
	220													