



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		
16	100 ±20	±10	16	8	0.1	X	399-3896-1-ND	1.73	14.37	34.35	399-3896-2-ND	500	338.34	T495X107M016ATE100	
	150 ±10	±10	24	8	0.1	X	399-3898-1-ND	1.81	14.97	35.79	399-3898-2-ND	500	352.35	T495X157K016ATE100	
	150 ±10	±10	24	8	0.085	D	399-5158-1-ND	3.43	30.49	73.86	399-5158-2-ND	500	691.09	T495D157K016ATE085	
	150 ±20	±10	24	8	0.085	D	399-5159-1-ND	3.28	29.09	70.44	399-5159-2-ND	500	659.06	T495D157M016ATE085	
	150 ±10	±10	24	8	0.125	D	399-5130-1-ND	2.99	26.65	64.54	399-5130-2-ND	500	603.80	T495D157K016ATE125	
	150 ±10	±10	24	8	0.15	D	399-5129-1-ND	3.25	26.95	64.42	399-5129-2-ND	500	634.23	T495D157K016ATE150	
	220 ±10	±10	35.2	12	0.05	E	399-5223-1-ND	7.86	73.51	180.59	399-5223-2-ND	500	1742.54	T495E227K016ATE050	
	220 ±10	±10	35.2	7.2	0.1	E	399-4972-1-ND	7.36	68.86	169.18	399-4972-2-ND	500	1632.43	T495E227K016ATE100	
	220 ±10	±10	35.2	7.2	0.15	E	399-4971-1-ND	7.24	67.70	166.32	399-4971-2-ND	500	1604.80	T495E227K016ATE150	
	20	1 ±10	±10	0.2	4	4	A	399-5177-1-ND	1.77	14.48	32.66	399-5177-2-ND	2,000	494.10/M	T495A105K0202TE3K0
10 ±10		±10	2	6	3.075	C	399-4644-1-ND	1.87	15.35	34.63	399-4644-2-ND	500	318.32	T495C106K020ATE475	
10 ±10		±10	2	6	1.0	B	399-4973-1-ND	1.76	14.45	32.59	399-4973-2-ND	2,000	493.30/M	T495B106K020ATE1K0	
15 ±10		±10	3	6	0.375	C	399-4643-1-ND	1.87	15.35	34.63	399-4643-2-ND	500	318.32	T495C156K020ATE375	
22 ±10		±10	3.5	4	0.18	D	399-4704-1-ND	1.26	10.31	23.26	399-4704-2-ND	500	213.81	T495D226K020ATE180	
47 ±10		±10	7.5	4	0.15	X	399-3904-1-ND	1.94	15.89	35.85	399-3904-2-ND	500	329.53	T495X476K020ATE150	
47 ±10		±10	9.4	6	0.1	D	399-4784-1-ND	1.43	11.76	26.52	399-4784-2-ND	500	243.84	T495D476K020ATE100	
47 ±10		±10	9.4	6	0.175	D	399-3885-1-ND	1.23	10.11	22.81	399-3885-2-ND	500	209.91	T495D476K020ATE175	
47 ±10		±10	9.4	6	0.065	X	399-4804-1-ND	2.37	21.35	51.01	399-4804-2-ND	500	502.10	T495X476K020ATE065	
47 ±20		±10	9.4	6	0.1	X	399-5267-1-ND	2.24	18.63	44.51	399-5267-2-ND	500	438.04	T495X476M020ATE100	
25	68 ±10	±10	13.6	8	0.15	D	399-3890-1-ND	1.23	10.11	22.81	399-3890-2-ND	500	209.81	T495D68K020ATE150	
	68 ±10	±10	13.6	6	0.15	X	399-3907-1-ND	1.73	14.37	34.35	399-3907-2-ND	500	338.34	T495X68K020ATE150	
	68 ±10	±10	13.6	4	0.07	D	399-5300-1-ND	1.43	11.76	26.52	399-5300-2-ND	750	344.14	T495D68K0202TE070	
	100 ±10	±10	20	8	0.085	E	399-4647-1-ND	6.95	65.02	159.76	399-4647-2-ND	500	1541.54	T495E107K020ATE085	
	100 ±10	±10	20	8	0.06	E	399-5131-1-ND	7.86	73.51	180.59	399-5131-2-ND	500	1742.54	T495E107K020ATE060	
	100 ±10	±10	20	8	0.1	E	399-4646-1-ND	7.36	68.86	169.18	399-4646-2-ND	500	1632.43	T495E107K020ATE100	
	100 ±10	±10	20	8	0.2	E	399-4645-1-ND	7.24	67.70	166.32	399-4645-2-ND	500	1604.80	T495E107K020ATE200	
	150 ±10	±10	30	8	0.08	E	399-5222-1-ND	8.04	75.24	184.86	399-5222-2-ND	500	1783.78	T495E157K020ATE080	
	1 ±10	±10	0.5	4	4.0	A	399-5178-1-ND	.89	7.46	16.06	399-5178-2-ND	2,000	229.83/M	T495A105K0202TE4K0	
	1.5 ±10	±10	0.5	6	3.0	A	399-5180-1-ND	.94	7.90	17.03	399-5180-2-ND	2,000	244.25/M	T495A155K0202TE3K0	
35	2.2 ±10	±10	0.6	6	1.3	C	399-4649-1-ND	1.87	15.35	34.63	399-4649-2-ND	500	318.32	T495C225K020ATE1K3	
	3.3 ±10	±10	0.9	6	0.75	C	399-4648-1-ND	1.87	15.35	34.63	399-4648-2-ND	500	318.32	T495C335K020ATE750	
	15 ±10	±10	3.8	6	0.1	D	399-5132-1-ND	1.26	10.31	23.26	399-5132-2-ND	500	213.81	T495D156K020ATE100	
	22 ±20	±10	5.5	6	0.2	D	399-5263-1-ND	1.06	8.66	19.56	399-5263-2-ND	500	179.78	T495D226M020ATE200	
	33 ±10	±10	6.6	4	0.175	X	399-3901-1-ND	1.94	15.89	35.85	399-3901-2-ND	500	329.53	T495X336K020ATE175	
	33 ±10	±10	8.3	6	0.09	D	399-4785-1-ND	1.83	15.04	33.93	399-4785-2-ND	500	311.91	T495D336K020ATE090	
	33 ±10	±10	8.3	4	0.1	X	399-5228-1-ND	1.91	15.90	38.00	399-5228-2-ND	500	373.97	T495X336K020ATE100	
	33 ±10	±10	8.3	6	0.3	D	399-3882-1-ND	1.23	10.11	22.81	399-3882-2-ND	500	209.81	T495D336K020ATE300	
	47 ±10	±10	11.8	8	0.08	X	399-5205-1-ND	2.79	23.14	55.30	399-5205-2-ND	500	544.54	T495X476K020ATE080	
	47 ±10	±10	11.8	8	0.1	X	399-5204-1-ND	2.47	20.42	48.80	399-5204-2-ND	500	480.48	T495X476K020ATE100	
50	47 ±10	±10	11.8	6	0.15	X	399-4705-1-ND	2.14	17.70	42.29	399-4705-2-ND	500	416.42	T495X476K020ATE150	
	47 ±20	±10	11.8	6	0.2	X	399-3906-1-ND	1.81	14.97	35.79	399-3906-2-ND	500	352.35	T495X476M020ATE200	
	47 ±20	±10	11.8	10	0.12	D	399-4650-1-ND	1.87	15.37	34.67	399-4650-2-ND	500	318.72	T495D476M020ATE120	
	68 ±10	±10	17	8	0.125	X	399-4707-1-ND	2.47	20.42	48.80	399-4707-2-ND	500	480.48	T495X68K020ATE125	
	68 ±10	±10	17	8	0.15	X	399-4706-1-ND	2.14	17.70	42.29	399-4706-2-ND	500	416.42	T495X68K020ATE150	
	68 ±10	±10	17	8	0.2	X	399-3908-1-ND	1.81	14.97	35.79	399-3908-2-ND	500	352.35	T495X68K020ATE200	
	100 ±10	±10	25	8	0.1	E	399-5221-1-ND	8.04	75.24	184.86	399-5221-2-ND	500	1783.78	T495E107K020ATE100	
	100 ±10	±10	25	8	0.15	X	399-5202-1-ND	2.51	20.86	49.85	399-5202-2-ND	400	441.72	T495X107K0202TE150	
	0.33 ±10	±10	0	4	6.0	A	399-5182-1-ND	1.07	8.96	19.30	399-5182-2-ND	2,000	276.28/M	T495A334K0302TE6K0	
	0.47 ±10	±10	0	4	4.0	A	399-5183-1-ND	1.05	8.73	18.81	399-5183-2-ND	2,000	269.07/M	T495A474K0302TE4K0	
100	0.47 ±10	±10	0.5	4	2.2	B	399-4974-1-ND	1.23	10.11	22.81	399-4974-2-ND	2,000	345.15/M	T495B474K0305ATE2K2	
	1.0 ±10	±10	0.5	4	1.7	B	399-4975-1-ND	1.23	10.11	22.81	399-4975-2-ND	2,000	345.15/M	T495B105K0305ATE1K7	
	2.20 ±10	±10	0.8	6	1.5	B	399-4976-1-ND	1.76	14.45	32.59	399-4976-2-ND	2,000	493.30/M	T495B225K0305ATE1K5	
	6.8 ±10	±10	2.4	6	0.4	D	399-3887-1-ND	1.06	8.66	19.56	399-3887-2-ND	500	179.78	T495D68K0305ATE400	
	22 ±10	±10	7.7	6	0.3	D	399-3880-1-ND	1.06	8.66	19.56	399-3880-2-ND	500	179.78	T495D226K0305ATE300	
	22 ±10	±10	7.7	6	0.275	X	399-3899-1-ND	1.74	14.43	34.48	399-3899-2-ND	500	339.54	T495X226K0305ATE275	
	33 ±10	±10	11.6	6	0.2	E	399-5133-1-ND	8.06	75.36	185.15	399-5133-2-ND	500	1786.58	T495E336K0305ATE200	
	33 ±10	±10	11.6	6	0.1	X	399-5203-1-ND	2.14	17.70	42.29	399-5203-2-ND	500	416.42	T495X336K0305ATE100	
	33 ±20	±10	11.6	6	0.175	X	399-5266-1-ND	1.97	16.34	39.04	399-5266-2-ND	500	384.38	T495X336M0305ATE175	
	47 ±10	±10	16.5	8	0.3	X	399-3905-1-ND	1.81	14.97	35.79	399-3905-2-ND	500	352.35	T495X476K0305ATE300	
16	4.7 ±10	±10	2.4	6	0.275	D	399-4786-1-ND	1.96	16.09	36.30	399-4786-2-ND	500	333.53	T495D475K050ATE275	
	4.7 ±20	±10	1.9	4	0.3	X	399-5265-1-ND	4.41	41.46	96.96	399-5265-2-ND	500	936.14	T495X475M050ATE300	
	6.8 ±10	±10	3.4	6	0.3	D	399-3888-1-ND	1.76	14.45	32.59	399-3888-2-ND	500	299.50	T495D68K0500ATE300	
	10 ±10	±10	5	6	0.3	X	399-3893-1-ND	4.41	41.46	96.96	399-3893-2-ND	500	936.14	T495X106K0500ATE300	
	10 ±20	±10	5	6	0.3	X	399-3894-1-ND	4.41	41.46	96.96	399-3894-2-ND	500	936.14	T495X106M0500ATE300	
	15 ±10	±10	7.5	8	0.3	X	399-3897-1-ND	4.39	41.23	96.43	399-3897-2-ND	500	930.93	T495X156K0500ATE300	
	T496 Series, Fused														
	4	330 ±10	±10	13.2	8	0.7	X	399-1665-1-ND	3.61	33.92	79.34	399-1665-2-ND	500	1093.09	T496X337K004AS
		330 ±20	±10	13.2	8	0.7	X	399-1666-1-ND	3.68	32.65	79.07	—	—	—	T496X337M004AS
	6.3	10 ±10	±10	0.6	6	3.5	B	399-1667-1-ND	1.31	10.73	24.22	—	—	—	T496B106K006AS
10 ±20		±10	0.6	6	3.5	B	399-1668-1-ND	1.20	9.84	22.20	—	—	—	T496B106M006AS	
10	100 ±10	±10	6	8	0.9	X	399-1672-1-ND	3.41	30.32	73.42					