




Технические характеристики



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CAPACITORS - TANTALUM - WET





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
109D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Sintered Anode Tantalex™ Capacitors for Operation to +125 °C, Elastomer-Sealed	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	22 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							20.0	27 µF	220 µF
							25.0	10 µF	350 µF
							30.0	7 µF	300 µF
							35.0	68 µF	270 µF
							50.0	4.5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.5 µF	86 µF
134D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		50.0	68 µF	680 µF
							60.0	47 µF	560 µF
							75.0	33 µF	470 µF
							100.0	15 µF	220 µF
							125.0	10 µF	150 µF
135D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	25 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	10 μ F	350 μ F
30.0	8 μ F	300 μ F							
35.0	15 μ F	270 μ F							
50.0	5 μ F	160 μ F							
60.0	4 μ F	140 μ F							
75.0	3.5 μ F	110 μ F							
100.0	2.2 μ F	86 μ F							
125.0	1.7 μ F	56 μ F							
136D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation, Low ESR	Through-hole, axial	6.0	30 μ F	1.2 mF	
						8.0	25 μ F	850 μ F	
						10.0	20 μ F	750 μ F	
						15.0	15 μ F	540 μ F	
						25.0	10 μ F	350 μ F	
						30.0	8 μ F	300 μ F	
						35.0	15 μ F	270 μ F	
						50.0	5 μ F	160 μ F	
						60.0	4 μ F	140 μ F	
						75.0	3.5 μ F	110 μ F	
						100.0	2.5 μ F	86 μ F	
125.0	1.7 μ F	56 μ F							
138D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Silver Case Tantalex™ Capacitors Hermetically-Sealed	Through-hole, axial	6.0	30 μ F	1.2 mF	
						8.0	25 μ F	850 μ F	
						10.0	20 μ F	750 μ F	
						15.0	15 μ F	540 μ F	
						20.0	27 μ F	220 μ F	
						25.0	10 μ F	350 μ F	
						30.0	8 μ F	300 μ F	




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							35.0	27 μ F	270 μ F
50.0	5 μ F	160 μ F							
60.0	4 μ F	140 μ F							
75.0	3.5 μ F	110 μ F							
100.0	2.5 μ F	86 μ F							
125.0	1.7 μ F	56 μ F							
150.0	1.7 μ F	39 μ F							
200D, 202D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Wet Sintered Anode Tantalex Components Tantapak Capacitor Assemblies	Assemblies and arrays	15.0	960 μ F	10 mF	
						20.0	1.3 mF	8.5 mF	
						25.0	1.1 mF	7 mF	
						30.0	520 μ F	6 mF	
						35.0	720 μ F	4.9 mF	
						40.0	600 μ F	4 mF	
						50.0	400 μ F	3.2 mF	
						60.0	410 μ F	2.7 mF	
						75.0	110 μ F	2.2 mF	
						85.0	280 μ F	1.8 mF	
						100.0	170 μ F	1.5 mF	
						125.0	170 μ F	1 mF	
150.0	70 μ F	180 μ F							
211D		Capacitors, Fixed	Tantalum, Wet	Type 211D Wet Tantalum Capacitor Array with Tantalum Cased Tantalum Internal Components for -55 °C to +125 °C Operation	Assemblies and arrays	10.0	4.5 mF	14 mF	
						30.0	1.2 mF	1.8 mF	
						50.0	700 μ F	5.9 mF	
						75.0	120 μ F	4 mF	
						100.0	540 μ F	1.6 mF	
						125.0	380 μ F	1.4 mF	
150.0	70 μ F	550 μ F							



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
285D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Sintered Anode Tantalex™, Tantalum Foil Replacement	Through-hole, axial		6.0	410 µF	410 µF
							15.0	410 µF	410 µF
							25.0	34 µF	135 µF
							30.0	58 µF	235 µF
							50.0	34 µF	340 µF
							75.0	11 µF	55 µF
							100.0	5 µF	15 µF
							125.0	1.8 µF	28 µF
							150.0	8.3 µF	55 µF
							200.0	1.2 µF	43 µF
							250.0	1.7 µF	41 µF
300.0	1 µF	14 µF							
735D, 735DE, CT79 (CECC 30202)		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal CECC 30202 Approved	Through-hole, axial		6.0	30 µF	2.2 mF
							6.3	68 µF	2.2 mF
							8.0	25 µF	850 µF
							10.0	20 µF	1.8 mF
							15.0	15 µF	1.2 mF
							16.0	33 µF	1.2 mF
							25.0	10 µF	850 µF
							30.0	8 µF	560 µF
							40.0	12 µF	470 µF
							50.0	5 µF	430 µF
							60.0	4 µF	330 µF
							63.0	8.2 µF	330 µF
							75.0	3.5 µF	250 µF
80.0	6.8 µF	100 µF							
100.0	4.7 µF	100 µF							




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
738D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Silver Case With Glass-to-Metal Hermetic Seal, Tantalex™	Through-hole, axial		125.0	2.7 µF	82 µF
							6.3	68 µF	1.2 mF
							8.0	56 µF	820 µF
							10.0	39 µF	680 µF
							16.0	27 µF	560 µF
							25.0	18 µF	390 µF
							30.0	15 µF	300 µF
							40.0	12 µF	220 µF
							50.0	10 µF	180 µF
							63.0	8.2 µF	150 µF
							75.0	5.6 µF	120 µF
							100.0	3.9 µF	82 µF
DLA 06013, DLA 06014, DLA 06015, DLA 06016		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Space Level, Established Reliability, DLA Land and Maritime Drawings 06013, 06014, 06015, 06016	Through-hole, axial		6.0	30 µF	2.2 mF
							8.0	25 µF	1.8 mF
							10.0	20 µF	1.5 mF
							15.0	15 µF	1 mF
							25.0	10 µF	680 µF
							30.0	8 µF	560 µF
							50.0	5 µF	330 µF
							60.0	4 µF	270 µF
							75.0	3.5 µF	220 µF
							100.0	2.5 µF	120 µF
							125.0	1.7 µF	82 µF
							DLA 10004		Capacitors, Fixed
16.0	3.3 mF	6 mF							
25.0	4 mF	4 mF							

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage	Capacitance	Capacitance
							(V)	(min.)	(max.)
DLA 10011		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation	Through-hole, radial		30.0	820 µF	3.3 mF
							35.0	2.8 mF	2.8 mF
							50.0	110 µF	2.2 mF
							60.0	68 µF	1 mF
							75.0	180 µF	940 µF
							100.0	22 µF	470 µF
							125.0	240 µF	240 µF
							25.0	18 mF	72 mF
							50.0	8 mF	24 mF
							63.0	4 mF	12 mF
DLA 13017		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		80.0	3 mF	9 mF
							100.0	1.9 mF	5.7 mF
							125.0	1.1 mF	3.3 mF
							25.0	120 µF	1.8 mF
							30.0	100 µF	1.5 mF
							50.0	68 µF	680 µF
							60.0	47 µF	560 µF
DLA 15005		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra-High Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		75.0	1 mF	1 mF
							100.0	470 µF	470 µF
							DLA 19001		Capacitors, Fixed
75.0	33 µF	33 µF							
100.0	15 µF	15 µF							
125.0	10 µF	10 µF							





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 20001		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Space Level, Established Reliability, DLA Drawing 20001	Through-hole, axial		50.0	68 μ F	680 μ F
							60.0	47 μ F	560 μ F
							75.0	33 μ F	470 μ F
							100.0	15 μ F	220 μ F
DLA 20012		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 μ F	68 μ F
							75.0	33 μ F	33 μ F
							100.0	15 μ F	15 μ F
							125.0	10 μ F	10 μ F
DLA 93026		Capacitors, Fixed	Tantalum, Wet	DLA 93026 SuperTan® Wet Tantalum Capacitors	Through-hole, axial		25.0	120 μ F	2.2 mF
							30.0	100 μ F	1.5 mF
							50.0	68 μ F	680 μ F
							60.0	47 μ F	1 mF
							75.0	33 μ F	470 μ F
							100.0	15 μ F	220 μ F
							125.0	10 μ F	150 μ F
EP1		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	30 mF	30 mF
							35.0	22 mF	58 mF
							50.0	12 mF	37 mF
							63.0	6 mF	20 mF
							80.0	4 mF	14 mF
							100.0	3 mF	9 mF
							125.0	1.9 mF	5.6 mF
EP2		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, Robust Mechanical Performance			25.0	48 mF	72 mF
							35.0	32 mF	58 mF
							50.0	17 mF	34 mF
							63.0	9.4 mF	19 mF
							80.0	6 mF	12 mF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							100.0	4.2 mF	7.9 mF
						110.0	4 mF	6 mF	
						125.0	2.7 mF	5.3 mF	
HE3		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial	25.0	18 mF	72 mF	
						50.0	8 mF	24 mF	
						63.0	4 mF	12 mF	
						80.0	3 mF	9 mF	
						100.0	1.9 mF	5.7 mF	
						125.0	1.1 mF	3.3 mF	
HE5		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial	50.0	8 mF	24 mF	
						63.0	4 mF	12 mF	
						80.0	3 mF	9 mF	
						100.0	1.9 mF	5.7 mF	
						110.0	1.5 mF	4.5 mF	
						125.0	1.1 mF	3.3 mF	
M34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Surface Mount, Molded Case	SMD, molded	10.0	330 µF	330 µF	
						15.0	150 µF	150 µF	
						25.0	120 µF	120 µF	
						30.0	100 µF	100 µF	
						50.0	68 µF	68 µF	
						60.0	47 µF	47 µF	
						75.0	33 µF	33 µF	
						100.0	15 µF	15 µF	
						125.0	10 µF	10 µF	

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
M35		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Surface Mount, Molded Case	SMD, molded		6.0	30 μ F	220 μ F
							8.0	25 μ F	180 μ F
							10.0	20 μ F	150 μ F
							15.0	15 μ F	100 μ F
							25.0	10 μ F	68 μ F
							30.0	8 μ F	56 μ F
							35.0	15 μ F	39 μ F
							50.0	5 μ F	33 μ F
							60.0	4 μ F	27 μ F
							75.0	3.5 μ F	22 μ F
							100.0	2.5 μ F	10 μ F
M39006/09, M39006/21		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/09/21 Qualified Styles CLR65, CLR69	Through-hole, axial		6.0	30 μ F	2.2 mF
							8.0	25 μ F	1.8 mF
							10.0	20 μ F	1.5 mF
							15.0	15 μ F	1 mF
							25.0	10 μ F	680 μ F
							30.0	8 μ F	560 μ F
							50.0	5 μ F	330 μ F
							60.0	4 μ F	270 μ F
							75.0	3.5 μ F	220 μ F
							100.0	2.5 μ F	120 μ F
							125.0	1.7 μ F	82 μ F
M39006/22, M39006/25		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/22/25 Qualified Styles CLR79, CLR81	Through-hole, axial		6.0	30 μ F	2.2 mF
							8.0	25 μ F	1.8 mF
							10.0	20 μ F	1.5 mF
							15.0	15 μ F	1 mF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	10 μ F	680 μ F
						30.0	8 μ F	560 μ F	
						50.0	5 μ F	330 μ F	
						60.0	4 μ F	270 μ F	
						75.0	3.5 μ F	220 μ F	
						100.0	2.5 μ F	120 μ F	
						125.0	1.7 μ F	82 μ F	
M39006/30, M39006/31		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/30/31 Qualified Styles CLR90, CLR91	Through-hole, axial		6.0	30 μ F	1.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	750 μ F
							15.0	15 μ F	540 μ F
							25.0	10 μ F	350 μ F
							30.0	8 μ F	300 μ F
							50.0	5 μ F	160 μ F
							60.0	4 μ F	140 μ F
							75.0	3.5 μ F	110 μ F
							100.0	2.5 μ F	86 μ F
							125.0	1.7 μ F	56 μ F
M39006/33		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Military Established Reliability Military MIL-PRF-M39006/33 Qualified, Style CLR93	Through-hole, axial		50.0	68 μ F	680 μ F
							60.0	47 μ F	560 μ F
							75.0	33 μ F	470 μ F
							100.0	15 μ F	220 μ F
ST		Capacitors, Fixed	Tantalum, Wet	SuperTan® Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		25.0	120 μ F	2.2 mF
							30.0	100 μ F	1.5 mF
							50.0	68 μ F	680 μ F
							60.0	47 μ F	1 mF
							75.0	33 μ F	470 μ F




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
STA		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		100.0	15 µF	220 µF
							125.0	10 µF	150 µF
							6.0	470 µF	4.7 mF
STE		Capacitors, Fixed	Tantalum, Wet	SuperTan® Extended (STE) Capacitors, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		10.0	680 µF	10 mF
							16.0	430 µF	6 mF
							25.0	270 µF	4 mF
							30.0	220 µF	3.3 mF
							35.0	180 µF	2.8 mF
							50.0	110 µF	2.2 mF
							60.0	68 µF	1.8 mF
							75.0	56 µF	1.2 mF
							100.0	22 µF	470 µF
							125.0	18 µF	240 µF
Series MT2		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitor, Assembly or Array, All-Tantalum Case, -55 °C to +125 °C Operation	Assemblies and arrays		6.0	6 mF	6 mF
							6.3	5.6 mF	5.6 mF
							8.0	5 mF	5 mF
							10.0	3.9 mF	5.1 mF
							15.0	3.4 mF	3.4 mF
							16.0	3.3 mF	3.3 mF
							20.0	2.35 mF	2.7 mF
							25.0	1.5 mF	2.4 mF
							30.0	1.35 mF	1.65 mF
							40.0	1.2 mF	1.3 mF
							50.0	900 µF	1.1 mF
							63.0	750 µF	1 mF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T11		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -40 °C to +230 °C Operation	Through-hole, axial		75.0	330 µF	750 µF
							100.0	270 µF	300 µF
							125.0	220 µF	235 µF
							150.0	150 µF	150 µF
							180.0	120 µF	120 µF
							225.0	82 µF	82 µF
							300.0	40 µF	40 µF
							375.0	27 µF	27 µF
							T16		Capacitors, Fixed
60.0	150 µF	150 µF							
75.0	110 µF	110 µF							
100.0	68 µF	68 µF							
125.0	47 µF	47 µF							
25.0	120 µF	1.8 mF							
30.0	100 µF	1.5 mF							
T18		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra High Capacitance, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial		50.0	110 µF	900 µF
							60.0	1 mF	1.2 mF
							75.0	180 µF	1.2 mF
							100.0	22 µF	470 µF
							125.0	150 µF	240 µF
							T22		Capacitors, Fixed
75.0	33 µF	33 µF							




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							100.0	15 μ F	15 μ F
							125.0	10 μ F	10 μ F
T24		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD HI-TMP® Capacitors for +200 °C Operation, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	75.0	33 μ F	33 μ F
							125.0	10 μ F	10 μ F
T34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		50.0	68 μ F	1.5 mF
							60.0	47 μ F	560 μ F
							75.0	33 μ F	1 mF
							100.0	15 μ F	750 μ F
							125.0	10 μ F	350 μ F
XTH, XTK, XTL, XTM, XTV		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Cylindrical Body, Hermetically Sealed	Assemblies and arrays		8.0	70 μ F	140 μ F
							10.0	50 μ F	100 μ F
							12.0	580 μ F	2.2 mF
							18.0	35 μ F	1.8 mF
							20.0	28 μ F	200 μ F
							30.0	20 μ F	1.3 mF
							35.0	20 μ F	60 μ F
							40.0	190 μ F	1 mF
							50.0	900 μ F	900 μ F
							60.0	12 μ F	750 μ F
							90.0	8 μ F	450 μ F
							180.0	2 μ F	230 μ F
							270.0	2.5 μ F	150 μ F
							360.0	2 μ F	30 μ F
							450.0	5 μ F	25 μ F
540.0	4 μ F	20 μ F							
630.0	3.5 μ F	18 μ F							





CAPACITORS - TANTALUM - SOLID




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
150D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically-Sealed, Axial-Lead	Through-hole, axial		6.0	220 nF	330 µF
							10.0	220 nF	220 µF
							15.0	220 nF	150 µF
							20.0	33 nF	100 µF
							25.0	1.2 µF	100 µF
							35.0	33 nF	47 µF
							50.0	56 nF	22 µF
							60.0	100 nF	22 µF
							75.0	33 nF	15 µF
							100.0	33 nF	10 µF
							125.0	27 nF	2.2 µF
152D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Extended Capacitance Values, Hermetically-Sealed	Through-hole, axial		6.0	10 µF	1 mF
							10.0	5.6 µF	560 µF
							15.0	3.9 µF	330 µF
							20.0	2.7 µF	220 µF
							30.0	2.2 µF	100 µF
							35.0	1.2 µF	100 µF
							50.0	1.2 µF	47 µF
							60.0	22 µF	22 µF
173D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors Axial-Leaded, Molded-Case	Through-hole, axial		2.0	6.8 µF	68 µF
							4.0	4.7 µF	68 µF
							6.0	3.3 µF	330 µF
							10.0	2.2 µF	220 µF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							15.0	1 μ F	150 μ F
						20.0	1 μ F	100 μ F	
						25.0	470 nF	47 μ F	
						35.0	100 nF	47 μ F	
						50.0	100 nF	22 μ F	
194D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	4.0	2.2 μ F	330 μ F
							6.0	1.5 μ F	330 μ F
							10.0	1 μ F	220 μ F
							15.0	680 nF	100 μ F
							20.0	470 nF	33 μ F
							25.0	100 nF	33 μ F
							35.0	100 nF	15 μ F
							50.0	100 nF	6.8 μ F
195D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	2.0	3.3 μ F	10 μ F
							4.0	2.2 μ F	330 μ F
							6.3	1.5 μ F	220 μ F
							10.0	220 nF	150 μ F
							15.0	470 nF	33 μ F
							16.0	470 nF	68 μ F
							20.0	470 nF	47 μ F
							25.0	330 nF	33 μ F
							35.0	100 nF	22 μ F
							40.0	100 nF	6.8 μ F
							50.0	100 nF	10 μ F
199D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Resin-Coated, Radial-Lead	Through-hole, radial	3.0	4.7 μ F	680 μ F	
						6.3	4.7 μ F	330 μ F	
						10.0	3.3 μ F	220 μ F	





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	2.2 μ F	150 μ F
						20.0	1 μ F	100 μ F	
						25.0	1 μ F	68 μ F	
						35.0	100 nF	47 μ F	
						50.0	100 nF	22 μ F	
293D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	2.2 μ F	1 mF
							6.3	1.5 μ F	1 mF
							10.0	470 nF	470 μ F
							16.0	680 nF	220 μ F
							20.0	470 nF	100 μ F
							25.0	100 nF	68 μ F
							35.0	100 nF	47 μ F
							50.0	100 nF	15 μ F
							63.0	3.3 μ F	10 μ F
298D, 298W		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors 298D Microtan®, 298W Extended Range Microtan®, Leadframeless Molded	SMD, molded	See datasheet	2.5	22 μ F	220 μ F
							4.0	4.7 μ F	220 μ F
							6.3	1 μ F	100 μ F
							10.0	1 μ F	100 μ F
							16.0	1 μ F	10 μ F
							20.0	330 nF	4.7 μ F
							25.0	680 nF	10 μ F
							35.0	2.2 μ F	2.2 μ F
							50.0	1 μ F	1 μ F
299D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex Capacitors, Tripole Triple-Lead, Resin-Coated	Through-hole, radial	3.0	4.7 μ F	680 μ F	
						6.3	3.3 μ F	330 μ F	
						10.0	2.2 μ F	220 μ F	

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	1.5 μ F	150 μ F
						20.0	1 μ F	100 μ F	
						25.0	1 μ F	68 μ F	
						35.0	100 nF	47 μ F	
						50.0	100 nF	22 μ F	
489D, 499D		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial	3.0	6.8 μ F	680 μ F	
						6.3	4.7 μ F	680 μ F	
						10.0	3.3 μ F	330 μ F	
						16.0	2.2 μ F	220 μ F	
						20.0	1.5 μ F	100 μ F	
						25.0	1 μ F	68 μ F	
						35.0	100 nF	47 μ F	
						50.0	100 nF	22 μ F	
550D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors for High Frequency Power Supplies	Through-hole, axial	6.0	150 μ F	330 μ F	
						10.0	82 μ F	220 μ F	
						15.0	56 μ F	150 μ F	
						20.0	27 μ F	100 μ F	
						35.0	8.2 μ F	47 μ F	
						50.0	5.6 μ F	22 μ F	
591D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™ Low Profile, Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	22 μ F	1 mF
							6.3	10 μ F	1.5 mF
							10.0	4.7 μ F	330 μ F
							16.0	4.7 μ F	220 μ F
							20.0	2.2 μ F	100 μ F
							25.0	2.2 μ F	68 μ F
							35.0	1 μ F	10 μ F
							50.0	1 μ F	4.7 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
592D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	22 µF	2.2 mF
							6.3	10 µF	2.2 mF
							10.0	4.7 µF	680 µF
							16.0	4.7 µF	220 µF
							20.0	2.2 µF	100 µF
							25.0	2.2 µF	68 µF
							35.0	1 µF	10 µF
							50.0	1 µF	10 µF
592W		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated Application Specific Pulse Capacitor for Wireless Modems	SMD, conformal coated	See datasheet	6.3	470 µF	2.2 mF
							8.2	470 µF	470 µF
							10.0	330 µF	1 mF
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 µF	680 µF
							6.3	10 µF	470 µF
							10.0	4.7 µF	330 µF
							16.0	1 µF	150 µF
							20.0	1 µF	100 µF
							25.0	1 µF	47 µF
							35.0	470 nF	22 µF
							50.0	1 µF	10 µF
594D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated, Maximum CV, Low ESR	SMD, conformal coated	See datasheet	4.0	33 µF	1.5 mF
							6.3	22 µF	1 mF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	4.7 µF	150 µF
							25.0	3.3 µF	100 µF
							35.0	2.2 µF	47 µF
							50.0	1 µF	15 µF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
595D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	4.7 μF	1.5 mF
							6.3	3.3 μF	1 mF
							10.0	2.2 μF	680 μF
							16.0	1.5 μF	330 μF
							20.0	680 nF	180 μF
							25.0	470 nF	100 μF
							35.0	330 nF	47 μF
							50.0	100 nF	22 μF
597D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Ultra-Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	470 μF	2.2 mF
							6.3	330 μF	1.5 mF
							10.0	330 μF	1 mF
							16.0	220 μF	680 μF
							20.0	220 μF	470 μF
							25.0	68 μF	220 μF
							35.0	47 μF	100 μF
							40.0	100 μF	100 μF
							50.0	15 μF	47 μF
							63.0	10 μF	33 μF
75.0	10 μF	22 μF							
695D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	4.0	4.7 μF	270 μF
							6.0	4.7 μF	220 μF
							10.0	3.3 μF	150 μF
							15.0	1.5 μF	100 μF
							20.0	1 μF	47 μF
							25.0	470 nF	33 μF
							35.0	220 nF	15 μF
							50.0	100 nF	10 μF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
790D		Capacitors, Fixed	Tantalum, Solid	Resin-Molded, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial		6.3	6.8 μ F	330 μ F
							10.0	4.7 μ F	220 μ F
							16.0	2.2 μ F	150 μ F
							20.0	2.2 μ F	100 μ F
							25.0	1.5 μ F	47 μ F
							35.0	3.3 μ F	33 μ F
							40.0	100 nF	47 μ F
							50.0	100 nF	15 μ F
793DX-CTC3-CTC4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, CECC Approved	SMD, molded	See datasheet	4.0	3.3 μ F	100 μ F
							6.3	2.2 μ F	68 μ F
							10.0	1.5 μ F	47 μ F
							16.0	1 μ F	33 μ F
							20.0	680 nF	22 μ F
							25.0	470 nF	15 μ F
							35.0	100 nF	10 μ F
							50.0	100 nF	4.7 μ F
CTS1, CTS13, 749DX		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically Sealed, Axial-Lead, CECC Approved	Through-hole, axial		6.3	5.6 μ F	330 μ F
							10.0	3.9 μ F	220 μ F
							16.0	1.8 μ F	150 μ F
							20.0	1.8 μ F	100 μ F
							25.0	1.2 μ F	68 μ F
							35.0	100 nF	56 μ F
							40.0	100 nF	47 μ F
							50.0	270 nF	22 μ F
							63.0	100 nF	18 μ F
CWR06		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Military MIL-	SMD, conformal	See datasheet	4.0	2.2 μ F	100 μ F
							6.0	1.5 μ F	68 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
				PRF-55365/4 Qualified	coated		10.0	1 μ F	47 μ F
							15.0	680 nF	33 μ F
							20.0	470 nF	22 μ F
							25.0	330 nF	15 μ F
							35.0	220 nF	6.8 μ F
							50.0	100 nF	4.7 μ F
							CWR11		Capacitors, Fixed
6.0	1.5 μ F	68 μ F							
10.0	1 μ F	47 μ F							
15.0	680 nF	33 μ F							
20.0	470 nF	22 μ F							
25.0	330 nF	15 μ F							
35.0	100 nF	6.8 μ F							
CWR16		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Conformal Coated, Extended Range, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	4.0	3.3 μ F	330 μ F
							6.0	3.3 μ F	330 μ F
							10.0	2.2 μ F	220 μ F
							15.0	1 μ F	100 μ F
							20.0	680 nF	47 μ F
							25.0	470 nF	33 μ F
							35.0	330 nF	15 μ F
CWR26		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Low ESR, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	15.0	10 μ F	100 μ F
							25.0	10 μ F	10 μ F
							35.0	10 μ F	10 μ F
DLA 11020		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® DLA Approved, Leadframeless Molded	SMD, molded	See datasheet	6.3	10 μ F	15 μ F
							10.0	1 μ F	47 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	1 μ F	10 μ F
							20.0	1 μ F	10 μ F
							25.0	1 μ F	4.7 μ F
							40.0	1 μ F	1 μ F
DLA 13008		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated Case, Ultra-Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	470 μ F	1.5 mF
							6.3	330 μ F	1 mF
							10.0	330 μ F	1 mF
							16.0	220 μ F	470 μ F
							20.0	220 μ F	330 μ F
							25.0	68 μ F	220 μ F
							35.0	47 μ F	100 μ F
							50.0	15 μ F	47 μ F
DLA 14002		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated Case, Low ESR, DLA Approved	SMD, conformal coated	See datasheet	63.0	10 μ F	22 μ F
							4.0	270 μ F	330 μ F
							6.3	180 μ F	680 μ F
							10.0	15 μ F	680 μ F
							16.0	15 μ F	330 μ F
							20.0	47 μ F	150 μ F
							25.0	10 μ F	100 μ F
							35.0	15 μ F	47 μ F
DLA 95158		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Molded Case, DLA Approved, Low ESR	SMD, molded	See datasheet	50.0	4.7 μ F	22 μ F
							6.0	68 μ F	220 μ F
							10.0	47 μ F	220 μ F
							16.0	33 μ F	100 μ F
							20.0	15 μ F	68 μ F
							25.0	15 μ F	33 μ F
							35.0	4.7 μ F	22 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	4.7 μ F	4.7 μ F
ETPW		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Leaded Solid Tantalum Capacitors	Through-hole, radial		3.0	6.8 μ F	330 μ F
							6.3	4.7 μ F	330 μ F
							10.0	3.3 μ F	220 μ F
							16.0	2.2 μ F	150 μ F
							25.0	1 μ F	68 μ F
							35.0	100 nF	47 μ F
							50.0	100 nF	22 μ F
							ETQW		Capacitors, Fixed
6.3	4.7 μ F	330 μ F							
10.0	3.3 μ F	220 μ F							
16.0	2.2 μ F	150 μ F							
25.0	1 μ F	68 μ F							
35.0	100 nF	47 μ F							
50.0	100 nF	22 μ F							
M39003/01		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/01 Qualified, Styles CSR13	Through-hole, axial				
							10.0	3.9 μ F	220 μ F
							15.0	2.7 μ F	150 μ F
							20.0	1.2 μ F	100 μ F
							35.0	5.6 μ F	47 μ F
							50.0	33 nF	22 μ F
							75.0	100 nF	15 μ F
							100.0	33 nF	6.8 μ F
M39003/03		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/03 Qualified, Style CSR23	Through-hole, axial		6.0	10 μ F	1 mF
							10.0	6.8 μ F	560 μ F
							15.0	4.7 μ F	330 μ F
							20.0	2.7 μ F	180 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
M39003/09		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/09 Qualified, Style CSR21	Through-hole, axial		35.0	1.8 μF	68 μF
							50.0	1.2 μF	39 μF
							6.0	150 μF	330 μF
							10.0	82 μF	220 μF
							15.0	56 μF	150 μF
							20.0	27 μF	100 μF
							35.0	22 μF	47 μF
T25		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum SMD Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Metal Case	SMD, metal case	See datasheet	16.0	330 μF	330 μF
							20.0	220 μF	220 μF
							25.0	100 μF	100 μF
							35.0	68 μF	68 μF
							50.0	22 μF	22 μF
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 μF	330 μF
							6.0	1.5 μF	330 μF
							10.0	1 μF	470 μF
							16.0	680 nF	150 μF
							20.0	470 nF	100 μF
							25.0	330 nF	47 μF
							35.0	100 nF	22 μF
							50.0	100 nF	15 μF
63.0	4.7 μF	10 μF							
T95		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, High-Rel COTS, Conformal Coated	SMD, conformal coated	See datasheet	4.0	6.8 μF	330 μF
							6.3	4.7 μF	680 μF
							10.0	3.3 μF	680 μF
							16.0	2.2 μF	330 μF
							20.0	1.5 μF	150 μF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	680 nF	100 µF
							35.0	150 nF	47 µF
							50.0	330 nF	22 µF
T96		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 µF	330 µF
							6.3	180 µF	680 µF
							10.0	100 µF	680 µF
							16.0	68 µF	330 µF
							20.0	47 µF	150 µF
							25.0	33 µF	100 µF
							35.0	15 µF	47 µF
T97		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 µF	2.2 mF
							6.3	330 µF	1.5 mF
							10.0	220 µF	1 mF
							16.0	220 µF	680 µF
							20.0	68 µF	470 µF
							25.0	47 µF	220 µF
							35.0	15 µF	100 µF
							40.0	100 µF	100 µF
							50.0	10 µF	47 µF
							63.0	10 µF	33 µF
T98		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	470 µF	1.5 mF
							6.3	470 µF	1 mF
							10.0	330 µF	680 µF
							16.0	220 µF	220 µF
							20.0	220 µF	330 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	68 μ F	220 μ F
						35.0	47 μ F	47 μ F	
						50.0	47 μ F	47 μ F	
						63.0	22 μ F	22 μ F	
						75.0	10 μ F	10 μ F	
TH3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 150 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 μ F	100 μ F
							10.0	2.2 μ F	220 μ F
							16.0	1 μ F	100 μ F
							20.0	1 μ F	68 μ F
							25.0	470 nF	47 μ F
							35.0	330 nF	22 μ F
							50.0	1 μ F	10 μ F
TH4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 175 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 μ F	47 μ F
							10.0	10 μ F	47 μ F
							16.0	10 μ F	100 μ F
							35.0	22 μ F	22 μ F
							50.0	4.7 μ F	4.7 μ F
TH5		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, HI-TMP®, Very High Temperature 200 °C	SMD, molded	See datasheet	5.0	100 μ F	100 μ F
							8.0	22 μ F	22 μ F
							21.0	10 μ F	10 μ F
							24.0	4.7 μ F	4.7 μ F
THC		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Temperature, High Reliability	SMD, molded	See datasheet	10.0	1.5 μ F	47 μ F
							16.0	1 μ F	33 μ F
							20.0	680 nF	22 μ F
							25.0	470 nF	15 μ F
							35.0	330 nF	10 μ F

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	10 µF
TL8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, MICROTAN®, High CV Leadframeless Molded Low Profile	SMD, molded	See datasheet	4.0	10 µF	220 µF
							6.3	2.2 µF	100 µF
							10.0	1 µF	100 µF
							16.0	1 µF	4.7 µF
							20.0	680 nF	33 µF
							25.0	680 nF	1 µF
TM3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, for Medical Instruments	SMD, molded	See datasheet	4.0	68 µF	220 µF
							6.3	2.2 µF	220 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	100 µF
							20.0	2.2 µF	47 µF
TM8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® High Reliability, Low DC Leakage, Leadframeless Molded	SMD, molded	See datasheet	2.0	10 µF	10 µF
							4.0	1 µF	47 µF
							6.3	1 µF	47 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	330 nF	10 µF
							25.0	1 µF	4.7 µF
							40.0	1 µF	1 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	4.0	3.3 μ F	100 μ F
							7.0	2.2 μ F	100 μ F
							10.0	1.5 μ F	68 μ F
							16.0	470 nF	47 μ F
							20.0	330 nF	33 μ F
							25.0	470 nF	22 μ F
							35.0	100 nF	15 μ F
TMCJ		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0603 Size	SMD, molded	See datasheet	2.5	4.7 μ F	22 μ F
							4.0	4.7 μ F	22 μ F
							6.3	2.2 μ F	10 μ F
							10.0	1.5 μ F	4.7 μ F
							16.0	1 μ F	2.2 μ F
							20.0	680 nF	680 nF
TMCM		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Extended Range	SMD, molded	See datasheet	2.5	6.8 μ F	470 μ F
							4.0	4.7 μ F	470 μ F
							6.3	3.3 μ F	470 μ F
							10.0	2.2 μ F	330 μ F
							16.0	1.5 μ F	100 μ F
							20.0	1 μ F	68 μ F
							25.0	680 nF	47 μ F
							35.0	470 nF	22 μ F
TMCP		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0805 Size	SMD, molded	See datasheet	2.5	15 μ F	47 μ F
							4.0	15 μ F	47 μ F
							6.3	4.7 μ F	22 μ F
							10.0	1.5 μ F	10 μ F
							16.0	470 nF	4.7 μ F
							20.0	100 nF	2.2 μ F






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	100 nF	1 μ F
TMCR		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Low ESR	SMD, molded	See datasheet	7.0	10 μ F	330 μ F
							10.0	10 μ F	330 μ F
							16.0	10 μ F	100 μ F
							20.0	10 μ F	47 μ F
							25.0	10 μ F	33 μ F
							35.0	10 μ F	22 μ F
TMCS		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	3.3 μ F	68 μ F
							7.0	2.2 μ F	47 μ F
							10.0	1.5 μ F	33 μ F
							16.0	1 μ F	22 μ F
							20.0	680 nF	15 μ F
							25.0	470 nF	10 μ F
TMCTX		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface-Mount Chip Capacitors, Molded Case, Built-In Fuse	SMD, molded	See datasheet	10.0	4.7 μ F	68 μ F
							16.0	3.3 μ F	47 μ F
							20.0	2.2 μ F	33 μ F
							25.0	1.5 μ F	15 μ F
							35.0	1 μ F	10 μ F
TMCU		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Ultra Flat Low Profile	SMD, molded	See datasheet	2.5	15 μ F	220 μ F
							4.0	15 μ F	220 μ F
							6.3	10 μ F	100 μ F
							10.0	4.7 μ F	47 μ F
							16.0	1.5 μ F	22 μ F
							20.0	680 nF	6.8 μ F
							25.0	330 nF	4.7 μ F
35.0	100 nF	2.2 μ F							





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 µF	68 µF
							6.3	2.2 µF	470 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	220 µF
							20.0	680 nF	100 µF
							25.0	470 nF	47 µF
							35.0	100 nF	33 µF
							50.0	100 nF	10 µF
TP8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors MicroTan® Automotive Grade, Leadframeless Molded	SMD, molded	See datasheet	6.3	4.7 µF	100 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	1 µF	10 µF
							25.0	1 µF	4.7 µF
							40.0	1 µF	1 µF
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 µF	1 mF
							6.3	3.3 µF	1 mF
							10.0	2.2 µF	470 µF
							16.0	1 µF	220 µF
							20.0	1 µF	150 µF
							25.0	470 nF	100 µF
							35.0	220 nF	47 µF
							50.0	150 nF	15 µF
							63.0	3.3 µF	10 µF
							75.0	1 µF	4.7 µF
TR8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MicroTan® Low ESR, Leadframeless Molded	SMD, molded	See datasheet	2.5	220 µF	220 µF
							4.0	33 µF	220 µF
							6.3	10 µF	100 µF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							10.0	2.2 μ F	47 μ F
							16.0	1 μ F	10 μ F
							25.0	10 μ F	10 μ F




CAPACITORS - TANTALUM - SURFACE-MOUNT

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
194D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	220 µF
							15.0	680 nF	100 µF
							20.0	470 nF	33 µF
							25.0	100 nF	33 µF
							35.0	100 nF	15 µF
							50.0	100 nF	6.8 µF
195D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	2.0	3.3 µF	10 µF
							4.0	2.2 µF	330 µF
							6.3	1.5 µF	220 µF
							10.0	220 nF	150 µF
							15.0	470 nF	33 µF
							16.0	470 nF	68 µF
							20.0	470 nF	47 µF
							25.0	330 nF	33 µF
							35.0	100 nF	22 µF
							40.0	100 nF	6.8 µF
293D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	2.2 µF	1 mF
							6.3	1.5 µF	1 mF
							10.0	470 nF	470 µF
							16.0	680 nF	220 µF






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
298D, 298W		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors 298D Microtan®, 298W Extended Range Microtan®, Leadframeless Molded	SMD, molded	See datasheet	20.0	470 nF	100 µF
							25.0	100 nF	68 µF
							35.0	100 nF	47 µF
							50.0	100 nF	15 µF
							63.0	3.3 µF	10 µF
							75.0	100 nF	4.7 µF
							2.5	22 µF	220 µF
							4.0	4.7 µF	220 µF
591D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™ Low Profile, Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	6.3	1 µF	100 µF
							10.0	1 µF	100 µF
							16.0	1 µF	10 µF
							20.0	330 nF	4.7 µF
							25.0	680 nF	10 µF
							35.0	2.2 µF	2.2 µF
							50.0	1 µF	1 µF
							4.0	22 µF	1 mF
592D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	6.3	10 µF	1.5 mF
							10.0	4.7 µF	330 µF
							16.0	4.7 µF	220 µF
							20.0	2.2 µF	100 µF
592D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	25.0	2.2 µF	68 µF
							35.0	1 µF	10 µF
							50.0	1 µF	4.7 µF
							4.0	22 µF	2.2 mF
592D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	6.3	10 µF	2.2 mF
							10.0	4.7 µF	680 µF
							16.0	4.7 µF	220 µF
							20.0	2.2 µF	100 µF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
592W		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated Application Specific Pulse Capacitor for Wireless Modems	SMD, conformal coated	See datasheet	20.0	2.2 µF	100 µF
							25.0	2.2 µF	68 µF
							35.0	1 µF	10 µF
							50.0	1 µF	10 µF
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	6.3	470 µF	2.2 mF
							8.2	470 µF	470 µF
							10.0	330 µF	1 mF
							4.0	15 µF	680 µF
							6.3	10 µF	470 µF
							10.0	4.7 µF	330 µF
							16.0	1 µF	150 µF
594D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated, Maximum CV, Low ESR	SMD, conformal coated	See datasheet	20.0	1 µF	100 µF
							25.0	1 µF	47 µF
							35.0	470 nF	22 µF
							50.0	1 µF	10 µF
							4.0	33 µF	1.5 mF
							6.3	22 µF	1 mF
							10.0	15 µF	680 µF
595D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	16.0	1 µF	150 µF
							20.0	4.7 µF	150 µF
							25.0	3.3 µF	100 µF
							35.0	2.2 µF	47 µF
							50.0	1 µF	15 µF
							4.0	4.7 µF	1.5 mF
							6.3	3.3 µF	1 mF
10.0	2.2 µF	680 µF							
							16.0	1.5 µF	330 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	680 nF	180 µF
						25.0	470 nF	100 µF	
						35.0	330 nF	47 µF	
						50.0	100 nF	22 µF	
597D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Ultra-Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	470 µF	2.2 mF
							6.3	330 µF	1.5 mF
							10.0	330 µF	1 mF
							16.0	220 µF	680 µF
							20.0	220 µF	470 µF
							25.0	68 µF	220 µF
							35.0	47 µF	100 µF
							40.0	100 µF	100 µF
							50.0	15 µF	47 µF
							63.0	10 µF	33 µF
695D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	4.0	4.7 µF	270 µF
							6.0	4.7 µF	220 µF
							10.0	3.3 µF	150 µF
							15.0	1.5 µF	100 µF
							20.0	1 µF	47 µF
							25.0	470 nF	33 µF
							35.0	220 nF	15 µF
							50.0	100 nF	10 µF
793DX-CTC3-CTC4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, CECC Approved	SMD, molded	See datasheet	4.0	3.3 µF	100 µF
							6.3	2.2 µF	68 µF
							10.0	1.5 µF	47 µF
							16.0	1 µF	33 µF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	680 nF	22 µF
25.0	470 nF	15 µF							
35.0	100 nF	10 µF							
50.0	100 nF	4.7 µF							
CWR06		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Military MIL-PRF-55365/4 Qualified	SMD, conformal coated	See datasheet	4.0	2.2 µF	100 µF
							6.0	1.5 µF	68 µF
							10.0	1 µF	47 µF
							15.0	680 nF	33 µF
							20.0	470 nF	22 µF
							25.0	330 nF	15 µF
							35.0	220 nF	6.8 µF
							50.0	100 nF	4.7 µF
CWR11		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, Military MIL-PRF-55365/8 Qualified	SMD, molded	See datasheet	4.0	2.2 µF	100 µF
							6.0	1.5 µF	68 µF
							10.0	1 µF	47 µF
							15.0	680 nF	33 µF
							20.0	470 nF	22 µF
							25.0	330 nF	15 µF
							35.0	100 nF	6.8 µF
							50.0	100 nF	4.7 µF
CWR16		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Conformal Coated, Extended Range, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	4.0	3.3 µF	330 µF
							6.0	3.3 µF	330 µF
							10.0	2.2 µF	220 µF
							15.0	1 µF	100 µF
							20.0	680 nF	47 µF
							25.0	470 nF	33 µF
							35.0	330 nF	15 µF






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
CWR26		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Low ESR, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	15.0	10 µF	100 µF
							25.0	10 µF	10 µF
							35.0	10 µF	10 µF
DLA 11020		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® DLA Approved, Leadframeless Molded	SMD, molded	See datasheet	6.3	10 µF	15 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	1 µF	10 µF
							25.0	1 µF	4.7 µF
DLA 13008		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated Case, Ultra-Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	470 µF	1.5 mF
							6.3	330 µF	1 mF
							10.0	330 µF	1 mF
							16.0	220 µF	470 µF
							20.0	220 µF	330 µF
							25.0	68 µF	220 µF
							35.0	47 µF	100 µF
							50.0	15 µF	47 µF
DLA 14002		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated Case, Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	270 µF	330 µF
							6.3	180 µF	680 µF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	47 µF	150 µF
							25.0	10 µF	100 µF
							35.0	15 µF	47 µF
							50.0	4.7 µF	22 µF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 19001		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
DLA 20012		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
DLA 95158		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Molded Case, DLA Approved, Low ESR	SMD, molded	See datasheet	6.0	68 µF	220 µF
							10.0	47 µF	220 µF
							16.0	33 µF	100 µF
							20.0	15 µF	68 µF
							25.0	15 µF	33 µF
							35.0	4.7 µF	22 µF
							50.0	4.7 µF	4.7 µF
EP1		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	30 mF	30 mF
							35.0	22 mF	58 mF
							50.0	12 mF	37 mF
							63.0	6 mF	20 mF
							80.0	4 mF	14 mF
							100.0	3 mF	9 mF
							125.0	1.9 mF	5.6 mF
M34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Surface Mount, Molded Case	SMD, molded		6.0	470 µF	470 µF
							10.0	330 µF	330 µF
							15.0	150 µF	150 µF
							25.0	120 µF	120 µF
							30.0	100 µF	100 µF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	68 µF	68 µF
60.0	47 µF	47 µF							
75.0	33 µF	33 µF							
100.0	15 µF	15 µF							
125.0	10 µF	10 µF							
M35		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Surface Mount, Molded Case	SMD, molded		6.0	30 µF	220 µF
							8.0	25 µF	180 µF
							10.0	20 µF	150 µF
							15.0	15 µF	100 µF
							25.0	10 µF	68 µF
							30.0	8 µF	56 µF
							35.0	15 µF	39 µF
							50.0	5 µF	33 µF
							60.0	4 µF	27 µF
							75.0	3.5 µF	22 µF
							100.0	2.5 µF	10 µF
125.0	1.7 µF	6.8 µF							
T22		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	50.0	68 µF	110 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
T24		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD HI-TMP® Capacitors for +200 °C Operation, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	75.0	33 µF	33 µF
							125.0	10 µF	10 µF
T25		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum SMD Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Metal Case	SMD, metal case	See datasheet	16.0	330 µF	330 µF
							20.0	220 µF	220 µF
							25.0	100 µF	100 µF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	35.0	68 µF	68 µF
							50.0	22 µF	22 µF
							4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
T95		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, High-Rel COTS, Conformal Coated	SMD, conformal coated	See datasheet	35.0	100 nF	22 µF
							50.0	100 nF	15 µF
							63.0	4.7 µF	10 µF
							4.0	6.8 µF	330 µF
							6.3	4.7 µF	680 µF
							10.0	3.3 µF	680 µF
							16.0	2.2 µF	330 µF
							20.0	1.5 µF	150 µF
T96		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	25.0	680 nF	100 µF
							35.0	150 nF	47 µF
							50.0	330 nF	22 µF
							4.0	330 µF	330 µF
							6.3	180 µF	680 µF
							10.0	100 µF	680 µF
							16.0	68 µF	330 µF
							20.0	47 µF	150 µF
25.0	33 µF	100 µF							
35.0	15 µF	47 µF							
50.0	10 µF	22 µF							



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T97		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 µF	2.2 mF
							6.3	330 µF	1.5 mF
							10.0	220 µF	1 mF
							16.0	220 µF	680 µF
							20.0	68 µF	470 µF
							25.0	47 µF	220 µF
							35.0	15 µF	100 µF
							40.0	100 µF	100 µF
							50.0	10 µF	47 µF
							63.0	10 µF	33 µF
T98		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	470 µF	1.5 mF
							6.3	470 µF	1 mF
							10.0	330 µF	680 µF
							16.0	220 µF	220 µF
							20.0	220 µF	330 µF
							25.0	68 µF	220 µF
							35.0	47 µF	47 µF
							50.0	47 µF	47 µF
							63.0	22 µF	22 µF
75.0	10 µF	10 µF							
TH3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 150 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 µF	100 µF
							10.0	2.2 µF	220 µF
							16.0	1 µF	100 µF
							20.0	1 µF	68 µF
							25.0	470 nF	47 µF
35.0	330 nF	22 µF							

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	1 µF	10 µF
TH4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 175 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 µF	47 µF
							10.0	10 µF	47 µF
							16.0	10 µF	100 µF
							35.0	22 µF	22 µF
							50.0	4.7 µF	4.7 µF
							TH5		Capacitors, Fixed
8.0	22 µF	22 µF							
21.0	10 µF	10 µF							
24.0	4.7 µF	4.7 µF							
THC		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Temperature, High Reliability	SMD, molded	See datasheet	10.0	1.5 µF	47 µF
							16.0	1 µF	33 µF
							20.0	680 nF	22 µF
							25.0	470 nF	15 µF
							35.0	330 nF	10 µF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	10 µF
TL8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, MICROTAN®, High CV Leadframeless Molded Low Profile	SMD, molded	See datasheet	4.0	10 µF	220 µF
							6.3	2.2 µF	100 µF
							10.0	1 µF	100 µF
							16.0	1 µF	4.7 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	680 nF	33 μ F
						25.0	680 nF	1 μ F	
TM3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, for Medical Instruments	SMD, molded	See datasheet	4.0	68 μ F	220 μ F
							6.3	2.2 μ F	220 μ F
							10.0	1.5 μ F	220 μ F
							16.0	1 μ F	100 μ F
							20.0	2.2 μ F	47 μ F
TM8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® High Reliability, Low DC Leakage, Leadframeless Molded	SMD, molded	See datasheet	2.0	10 μ F	10 μ F
							4.0	1 μ F	47 μ F
							6.3	1 μ F	47 μ F
							10.0	1 μ F	47 μ F
							16.0	1 μ F	10 μ F
							20.0	330 nF	10 μ F
							25.0	1 μ F	4.7 μ F
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	4.0	3.3 μ F	100 μ F
							7.0	2.2 μ F	100 μ F
							10.0	1.5 μ F	68 μ F
							16.0	470 nF	47 μ F
							20.0	330 nF	33 μ F
							25.0	470 nF	22 μ F
							35.0	100 nF	15 μ F
TMCJ		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0603 Size	SMD, molded	See datasheet	2.5	4.7 μ F	22 μ F
							4.0	4.7 μ F	22 μ F
							6.3	2.2 μ F	10 μ F
							10.0	1.5 μ F	4.7 μ F
							16.0	1 μ F	2.2 μ F



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	680 nF	680 nF
TMCM		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Extended Range	SMD, molded	See datasheet	2.5	6.8 µF	470 µF
							4.0	4.7 µF	470 µF
							6.3	3.3 µF	470 µF
							10.0	2.2 µF	330 µF
							16.0	1.5 µF	100 µF
							20.0	1 µF	68 µF
							25.0	680 nF	47 µF
							35.0	470 nF	22 µF
TMCP		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0805 Size	SMD, molded	See datasheet	2.5	15 µF	47 µF
							4.0	15 µF	47 µF
							6.3	4.7 µF	22 µF
							10.0	1.5 µF	10 µF
							16.0	470 nF	4.7 µF
							20.0	100 nF	2.2 µF
							25.0	100 nF	1 µF
TMCR		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Low ESR	SMD, molded	See datasheet	7.0	10 µF	330 µF
							10.0	10 µF	330 µF
							16.0	10 µF	100 µF
							20.0	10 µF	47 µF
							25.0	10 µF	33 µF
							35.0	10 µF	22 µF
TMCS		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	3.3 µF	68 µF
							7.0	2.2 µF	47 µF
							10.0	1.5 µF	33 µF
							16.0	1 µF	22 µF
							20.0	680 nF	15 µF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	470 nF	10 µF
							35.0	100 nF	6.8 µF
TMCTX		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface-Mount Chip Capacitors, Molded Case, Built-In Fuse	SMD, molded	See datasheet	10.0	4.7 µF	68 µF
							16.0	3.3 µF	47 µF
							20.0	2.2 µF	33 µF
							25.0	1.5 µF	15 µF
							35.0	1 µF	10 µF
TMCU		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Ultra Flat Low Profile	SMD, molded	See datasheet	2.5	15 µF	220 µF
							4.0	15 µF	220 µF
							6.3	10 µF	100 µF
							10.0	4.7 µF	47 µF
							16.0	1.5 µF	22 µF
							20.0	680 nF	6.8 µF
							25.0	330 nF	4.7 µF
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 µF	68 µF
							6.3	2.2 µF	470 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	220 µF
							20.0	680 nF	100 µF
							25.0	470 nF	47 µF
							35.0	100 nF	33 µF
TP8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors MicroTan® Automotive Grade, Leadframeless Molded	SMD, molded	See datasheet	6.3	4.7 µF	100 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	1 µF	10 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	1 μ F	4.7 μ F
						40.0	1 μ F	1 μ F	
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F
							16.0	1 μ F	220 μ F
							20.0	1 μ F	150 μ F
							25.0	470 nF	100 μ F
							35.0	220 nF	47 μ F
							50.0	150 nF	15 μ F
							63.0	3.3 μ F	10 μ F
75.0	1 μ F	4.7 μ F							
TR8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MicroTan® Low ESR, Leadframeless Molded	SMD, molded	See datasheet	2.5	220 μ F	220 μ F
							4.0	33 μ F	220 μ F
							6.3	10 μ F	100 μ F
							10.0	2.2 μ F	47 μ F
							16.0	1 μ F	10 μ F
25.0	10 μ F	10 μ F							





CAPACITORS - TANTALUM - LEADED/THROUGH-HOLE



Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
109D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Sintered Anode Tantalex™ Capacitors for Operation to +125 °C, Elastomer-Sealed	Through-hole, axial	6.0	30 µF	1.2 mF
						8.0	22 µF	850 µF
						10.0	20 µF	750 µF
						15.0	15 µF	540 µF
						20.0	27 µF	220 µF
						25.0	10 µF	350 µF
						30.0	7 µF	300 µF
						35.0	68 µF	270 µF
						50.0	4.5 µF	160 µF
						60.0	4 µF	140 µF
						75.0	3.5 µF	110 µF
						100.0	2.5 µF	86 µF
						125.0	1.7 µF	56 µF
134D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial	50.0	68 µF	680 µF
						60.0	47 µF	560 µF
						75.0	33 µF	470 µF
						100.0	15 µF	220 µF
						125.0	10 µF	150 µF
135D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial	6.0	30 µF	1.2 mF
						8.0	25 µF	850 µF
						10.0	20 µF	750 µF
						15.0	15 µF	540 µF



Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						25.0	10 μ F	350 μ F
30.0	8 μ F	300 μ F						
35.0	15 μ F	270 μ F						
50.0	5 μ F	160 μ F						
60.0	4 μ F	140 μ F						
75.0	3.5 μ F	110 μ F						
100.0	2.2 μ F	86 μ F						
125.0	1.7 μ F	56 μ F						
136D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation, Low ESR	Through-hole, axial	6.0	30 μ F	1.2 mF
						8.0	25 μ F	850 μ F
						10.0	20 μ F	750 μ F
						15.0	15 μ F	540 μ F
						25.0	10 μ F	350 μ F
						30.0	8 μ F	300 μ F
						35.0	15 μ F	270 μ F
						50.0	5 μ F	160 μ F
						60.0	4 μ F	140 μ F
						75.0	3.5 μ F	110 μ F
						100.0	2.5 μ F	86 μ F
						125.0	1.7 μ F	56 μ F
138D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Silver Case Tantalex™ Capacitors Hermetically-Sealed	Through-hole, axial	6.0	30 μ F	1.2 mF
						8.0	25 μ F	850 μ F
						10.0	20 μ F	750 μ F
						15.0	15 μ F	540 μ F
						20.0	27 μ F	220 μ F
						25.0	10 μ F	350 μ F
						30.0	8 μ F	300 μ F

Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						35.0	27 μ F	270 μ F
50.0	5 μ F	160 μ F						
60.0	4 μ F	140 μ F						
75.0	3.5 μ F	110 μ F						
100.0	2.5 μ F	86 μ F						
125.0	1.7 μ F	56 μ F						
150.0	1.7 μ F	39 μ F						
150D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically-Sealed, Axial-Lead	Through-hole, axial	6.0	220 nF	330 μ F
						10.0	220 nF	220 μ F
						15.0	220 nF	150 μ F
						20.0	33 nF	100 μ F
						25.0	1.2 μ F	100 μ F
						35.0	33 nF	47 μ F
						50.0	56 nF	22 μ F
						60.0	100 nF	22 μ F
						75.0	33 nF	15 μ F
						100.0	33 nF	10 μ F
						125.0	27 nF	2.2 μ F
152D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Extended Capacitance Values, Hermetically-Sealed	Through-hole, axial	6.0	10 μ F	1 mF
						10.0	5.6 μ F	560 μ F
						15.0	3.9 μ F	330 μ F
						20.0	2.7 μ F	220 μ F
						30.0	2.2 μ F	100 μ F
						35.0	1.2 μ F	100 μ F
						50.0	1.2 μ F	47 μ F
						60.0	22 μ F	22 μ F






Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
173D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors Axial-Leaded, Molded-Case	Through-hole, axial	2.0	6.8 μF	68 μF
						4.0	4.7 μF	68 μF
						6.0	3.3 μF	330 μF
						10.0	2.2 μF	220 μF
						15.0	1 μF	150 μF
						20.0	1 μF	100 μF
						25.0	470 nF	47 μF
						35.0	100 nF	47 μF
						50.0	100 nF	22 μF
199D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Resin-Coated, Radial-Lead	Through-hole, radial	3.0	4.7 μF	680 μF
						6.3	4.7 μF	330 μF
						10.0	3.3 μF	220 μF
						16.0	2.2 μF	150 μF
						20.0	1 μF	100 μF
						25.0	1 μF	68 μF
						35.0	100 nF	47 μF
						50.0	100 nF	22 μF
285D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Sintered Anode Tantalex™, Tantalum Foil Replacement	Through-hole, axial	6.0	410 μF	410 μF
						15.0	410 μF	410 μF
						25.0	34 μF	135 μF
						30.0	58 μF	235 μF
						50.0	34 μF	340 μF
						75.0	11 μF	55 μF
						100.0	5 μF	15 μF
						125.0	1.8 μF	28 μF
						150.0	8.3 μF	55 μF
						200.0	1.2 μF	43 μF

Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						250.0	1.7 μ F	41 μ F
						300.0	1 μ F	14 μ F
299D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex Capacitors, Tripole Triple-Lead, Resin-Coated	Through-hole, radial	3.0	4.7 μ F	680 μ F
						6.3	3.3 μ F	330 μ F
						10.0	2.2 μ F	220 μ F
						16.0	1.5 μ F	150 μ F
						20.0	1 μ F	100 μ F
						25.0	1 μ F	68 μ F
						35.0	100 nF	47 μ F
						50.0	100 nF	22 μ F
489D, 499D		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial	3.0	6.8 μ F	680 μ F
						6.3	4.7 μ F	680 μ F
						10.0	3.3 μ F	330 μ F
						16.0	2.2 μ F	220 μ F
						20.0	1.5 μ F	100 μ F
						25.0	1 μ F	68 μ F
						35.0	100 nF	47 μ F
						50.0	100 nF	22 μ F
550D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors for High Frequency Power Supplies	Through-hole, axial	6.0	150 μ F	330 μ F
						10.0	82 μ F	220 μ F
						15.0	56 μ F	150 μ F
						20.0	27 μ F	100 μ F
						35.0	8.2 μ F	47 μ F
						50.0	5.6 μ F	22 μ F
735D, 735DE, CT79 (CECC 30202)		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal CECC 30202 Approved	Through-hole, axial	6.0	30 μ F	2.2 mF
						6.3	68 μ F	2.2 mF
						8.0	25 μ F	850 μ F


Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						10.0	20 μ F	1.8 mF
15.0	15 μ F	1.2 mF						
16.0	33 μ F	1.2 mF						
25.0	10 μ F	850 μ F						
30.0	8 μ F	560 μ F						
40.0	12 μ F	470 μ F						
50.0	5 μ F	430 μ F						
60.0	4 μ F	330 μ F						
63.0	8.2 μ F	330 μ F						
75.0	3.5 μ F	250 μ F						
80.0	6.8 μ F	100 μ F						
100.0	4.7 μ F	100 μ F						
125.0	2.7 μ F	82 μ F						
738D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Silver Case With Glass-to-Metal Hermetic Seal, Tantalex™	Through-hole, axial	6.3	68 μ F	1.2 mF
						8.0	56 μ F	820 μ F
						10.0	39 μ F	680 μ F
						16.0	27 μ F	560 μ F
						25.0	18 μ F	390 μ F
						30.0	15 μ F	300 μ F
						40.0	12 μ F	220 μ F
						50.0	10 μ F	180 μ F
						63.0	8.2 μ F	150 μ F
						75.0	5.6 μ F	120 μ F
						100.0	3.9 μ F	82 μ F
						125.0	3.3 μ F	56 μ F
790D		Capacitors, Fixed	Tantalum, Solid	Resin-Molded, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial	6.3	6.8 μ F	330 μ F
						10.0	4.7 μ F	220 μ F





Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
CTS1, CTS13, 749DX		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically Sealed, Axial-Lead, CECC Approved	Through-hole, axial	16.0	2.2 µF	150 µF
						20.0	2.2 µF	100 µF
						25.0	1.5 µF	47 µF
						35.0	3.3 µF	33 µF
						40.0	100 nF	47 µF
						50.0	100 nF	15 µF
						6.3	5.6 µF	330 µF
						10.0	3.9 µF	220 µF
DLA 06013, DLA 06014, DLA 06015, DLA 06016		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Space Level, Established Reliability, DLA Land and Maritime Drawings 06013, 06014, 06015, 06016	Through-hole, axial	16.0	1.8 µF	150 µF
						20.0	1.8 µF	100 µF
						25.0	1.2 µF	68 µF
						35.0	100 nF	56 µF
						40.0	100 nF	47 µF
						50.0	270 nF	22 µF
						63.0	100 nF	18 µF
						6.0	30 µF	2.2 mF
						8.0	25 µF	1.8 mF
						10.0	20 µF	1.5 mF
						15.0	15 µF	1 mF
25.0	10 µF	680 µF						
30.0	8 µF	560 µF						
50.0	5 µF	330 µF						
60.0	4 µF	270 µF						
75.0	3.5 µF	220 µF						
100.0	2.5 µF	120 µF						
125.0	1.7 µF	82 µF						






Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 10004		Capacitors, Fixed	Tantalum, Wet	DLA 10004 SuperTan® Extended Capacitance, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial	10.0	4.7 mF	10 mF
						16.0	3.3 mF	6 mF
						25.0	4 mF	4 mF
						30.0	820 µF	3.3 mF
						35.0	2.8 mF	2.8 mF
						50.0	110 µF	2.2 mF
						60.0	68 µF	1 mF
						75.0	180 µF	940 µF
						100.0	22 µF	470 µF
						125.0	240 µF	240 µF
DLA 10011		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation	Through-hole, radial	25.0	18 mF	72 mF
						50.0	8 mF	24 mF
						63.0	4 mF	12 mF
						80.0	3 mF	9 mF
						100.0	1.9 mF	5.7 mF
						125.0	1.1 mF	3.3 mF
DLA 13017		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial	25.0	120 µF	1.8 mF
						30.0	100 µF	1.5 mF
						50.0	68 µF	680 µF
						60.0	47 µF	560 µF
						75.0	33 µF	470 µF
						100.0	15 µF	220 µF
						125.0	10 µF	150 µF
DLA 15005		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra-High Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial	75.0	1 mF	1 mF
						100.0	470 µF	470 µF



Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 20001		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Space Level, Established Reliability, DLA Drawing 20001	Through-hole, axial	50.0	68 µF	680 µF
						60.0	47 µF	560 µF
						75.0	33 µF	470 µF
						100.0	15 µF	220 µF
DLA 93026		Capacitors, Fixed	Tantalum, Wet	DLA 93026 SuperTan® Wet Tantalum Capacitors	Through-hole, axial	25.0	120 µF	2.2 mF
						30.0	100 µF	1.5 mF
						50.0	68 µF	680 µF
						60.0	47 µF	1 mF
						75.0	33 µF	470 µF
						100.0	15 µF	220 µF
EP1		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial	25.0	30 mF	30 mF
						35.0	22 mF	58 mF
						50.0	12 mF	37 mF
						63.0	6 mF	20 mF
						80.0	4 mF	14 mF
						100.0	3 mF	9 mF
						125.0	1.9 mF	5.6 mF
ETPW		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Leaded Solid Tantalum Capacitors	Through-hole, radial	3.0	6.8 µF	330 µF
						6.3	4.7 µF	330 µF
						10.0	3.3 µF	220 µF
						16.0	2.2 µF	150 µF
						25.0	1 µF	68 µF
						35.0	100 nF	47 µF
ETQW		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial	3.0	6.8 µF	330 µF
						6.3	4.7 µF	330 µF

Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						10.0	3.3 μ F	220 μ F
						16.0	2.2 μ F	150 μ F
						25.0	1 μ F	68 μ F
						35.0	100 nF	47 μ F
						50.0	100 nF	22 μ F
HE3		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial	25.0	18 mF	72 mF
						50.0	8 mF	24 mF
						63.0	4 mF	12 mF
						80.0	3 mF	9 mF
						100.0	1.9 mF	5.7 mF
						125.0	1.1 mF	3.3 mF
HE5		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial	25.0	18 mF	72 mF
						50.0	8 mF	24 mF
						63.0	4 mF	12 mF
						80.0	3 mF	9 mF
						100.0	1.9 mF	5.7 mF
						110.0	1.5 mF	4.5 mF
						125.0	1.1 mF	3.3 mF
M39003/01		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/01 Qualified, Styles CSR13	Through-hole, axial	6.0	5.6 μ F	330 μ F
						10.0	3.9 μ F	220 μ F
						15.0	2.7 μ F	150 μ F
						20.0	1.2 μ F	100 μ F
						35.0	5.6 μ F	47 μ F
						50.0	33 nF	22 μ F
						75.0	100 nF	15 μ F
						100.0	33 nF	6.8 μ F
M39003/03		Capacitors,	Tantalum,	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-	Through-	6.0	10 μ F	1 mF




Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
		Fixed	Solid	PRF-39003/03 Qualified, Style CSR23	hole, axial	10.0	6.8 μ F	560 μ F
						15.0	4.7 μ F	330 μ F
						20.0	2.7 μ F	180 μ F
						35.0	1.8 μ F	68 μ F
						50.0	1.2 μ F	39 μ F
M39003/09		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/09 Qualified, Style CSR21	Through-hole, axial	6.0	150 μ F	330 μ F
						10.0	82 μ F	220 μ F
						15.0	56 μ F	150 μ F
						20.0	27 μ F	100 μ F
						35.0	22 μ F	47 μ F
M39006/09, M39006/21		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/09/21 Qualified Styles CLR65, CLR69	Through-hole, axial	6.0	30 μ F	2.2 mF
						8.0	25 μ F	1.8 mF
						10.0	20 μ F	1.5 mF
						15.0	15 μ F	1 mF
						25.0	10 μ F	680 μ F
						30.0	8 μ F	560 μ F
						50.0	5 μ F	330 μ F
						60.0	4 μ F	270 μ F
						75.0	3.5 μ F	220 μ F
						100.0	2.5 μ F	120 μ F
M39006/22, M39006/25		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/22/25 Qualified Styles CLR79, CLR81	Through-hole, axial	6.0	30 μ F	2.2 mF
						8.0	25 μ F	1.8 mF
						10.0	20 μ F	1.5 mF
						15.0	15 μ F	1 mF

Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/30/31 Qualified Styles CLR90, CLR91	Through-hole, axial	25.0	10 µF	680 µF
						30.0	8 µF	560 µF
						50.0	5 µF	330 µF
						60.0	4 µF	270 µF
						75.0	3.5 µF	220 µF
						100.0	2.5 µF	120 µF
						125.0	1.7 µF	82 µF
						6.0	30 µF	1.2 mF
		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Military Established Reliability Military MIL-PRF-M39006/33 Qualified, Style CLR93	Through-hole, axial	8.0	25 µF	850 µF
						10.0	20 µF	750 µF
						15.0	15 µF	540 µF
						25.0	10 µF	350 µF
						30.0	8 µF	300 µF
						50.0	5 µF	160 µF
						60.0	4 µF	140 µF
						75.0	3.5 µF	110 µF
						100.0	2.5 µF	86 µF
						125.0	1.7 µF	56 µF
		Capacitors, Fixed	Tantalum, Wet	SuperTan® Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial	50.0	68 µF	680 µF
						60.0	47 µF	560 µF
						75.0	33 µF	470 µF
						100.0	15 µF	220 µF
		Capacitors, Fixed	Tantalum, Wet	SuperTan® Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial	25.0	120 µF	2.2 mF
						30.0	100 µF	1.5 mF
						50.0	68 µF	680 µF
						60.0	47 µF	1 mF
						75.0	33 µF	470 µF

Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						100.0	15 μ F	220 μ F
						125.0	10 μ F	150 μ F
STA		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial	6.0	470 μ F	4.7 mF
						10.0	330 μ F	3.3 mF
						15.0	150 μ F	2.7 mF
STE		Capacitors, Fixed	Tantalum, Wet	SuperTan® Extended (STE) Capacitors, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial	10.0	680 μ F	10 mF
						16.0	430 μ F	6 mF
						25.0	270 μ F	4 mF
						30.0	220 μ F	3.3 mF
						35.0	180 μ F	2.8 mF
						50.0	110 μ F	2.2 mF
						60.0	68 μ F	1.8 mF
						75.0	56 μ F	1.2 mF
						100.0	22 μ F	470 μ F
STH		Capacitors, Fixed		SuperTan® Extended With Glass-to-Tantalum Hermetic Seal And Improved Vibration Capability	Through-hole, axial	75.0	1.2 mF	1.5 mF
						100.0	880 μ F	880 μ F
						125.0	470 μ F	560 μ F
T11		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -40 °C to +230 °C Operation	Through-hole, axial	50.0	220 μ F	220 μ F
						60.0	150 μ F	150 μ F
						75.0	110 μ F	110 μ F
						100.0	68 μ F	68 μ F
						125.0	47 μ F	47 μ F
T16		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial	25.0	120 μ F	1.8 mF
						30.0	100 μ F	1.5 mF
						50.0	68 μ F	680 μ F
						60.0	47 μ F	560 μ F




Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
						75.0	33 μ F	470 μ F
						100.0	15 μ F	220 μ F
						125.0	10 μ F	150 μ F
T18		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra High Capacitance, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial	50.0	110 μ F	900 μ F
						60.0	1 mF	1.2 mF
						75.0	180 μ F	1.2 mF
						100.0	22 μ F	470 μ F
						125.0	150 μ F	240 μ F
T34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial	50.0	68 μ F	1.5 mF
						60.0	47 μ F	560 μ F
						75.0	33 μ F	1 mF
						100.0	15 μ F	750 μ F
						125.0	10 μ F	350 μ F





CAPACITORS - TANTALUM - ASSEMBLIES AND ARRAYS





Series	Product Image	Type	Technology	Description	Mounting	Voltage (V)	Capacitance (min.)	Capacitance (max.)
200D, 202D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Wet Sintered Anode Tantalex Components Tantapak Capacitor Assemblies	Assemblies and arrays	15.0	960 μ F	10 mF
						20.0	1.3 mF	8.5 mF
						25.0	1.1 mF	7 mF
						30.0	520 μ F	6 mF
						35.0	720 μ F	4.9 mF
						40.0	600 μ F	4 mF
						50.0	400 μ F	3.2 mF
						60.0	410 μ F	2.7 mF
						75.0	110 μ F	2.2 mF
						85.0	280 μ F	1.8 mF
						100.0	170 μ F	1.5 mF
						125.0	170 μ F	1 mF
150.0	70 μ F	180 μ F						
211D		Capacitors, Fixed	Tantalum, Wet	Type 211D Wet Tantalum Capacitor Array with Tantalum Cased Tantalum Internal Components for -55 °C to +125 °C Operation	Assemblies and arrays	10.0	4.5 mF	14 mF
						30.0	1.2 mF	1.8 mF
						50.0	700 μ F	5.9 mF
						75.0	120 μ F	4 mF
						100.0	540 μ F	1.6 mF
						125.0	380 μ F	1.4 mF
						150.0	70 μ F	550 μ F
Series MT2		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitor, Assembly or Array, All-Tantalum Case, -55 °C to +125 °C Operation	Assemblies and arrays	6.0	6 mF	6 mF
						6.3	5.6 mF	5.6 mF
						8.0	5 mF	5 mF



Series	Product Image	Type	Technology	Description	Mounting	Voltage	Capacitance	Capacitance
						(V)	(min.)	(max.)
						10.0	3.9 mF	5.1 mF
						15.0	3.4 mF	3.4 mF
						16.0	3.3 mF	3.3 mF
						20.0	2.35 mF	2.7 mF
						25.0	1.5 mF	2.4 mF
						30.0	1.35 mF	1.65 mF
						40.0	1.2 mF	1.3 mF
						50.0	900 μ F	1.1 mF
						63.0	750 μ F	1 mF
						75.0	330 μ F	750 μ F
						100.0	270 μ F	300 μ F
						125.0	220 μ F	235 μ F
						150.0	150 μ F	150 μ F
						180.0	120 μ F	120 μ F
						225.0	82 μ F	82 μ F
						300.0	40 μ F	40 μ F
						375.0	27 μ F	27 μ F

CAPACITORS - TANTALUM - GENERAL PURPOSE




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
293D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	2.2 µF	1 mF
							6.3	1.5 µF	1 mF
							10.0	470 nF	470 µF
							16.0	680 nF	220 µF
							20.0	470 nF	100 µF
							25.0	100 nF	68 µF
							35.0	100 nF	47 µF
							50.0	100 nF	15 µF
							63.0	3.3 µF	10 µF
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 µF	680 µF
							6.3	10 µF	470 µF
							10.0	4.7 µF	330 µF
							16.0	1 µF	150 µF
							20.0	1 µF	100 µF
							25.0	1 µF	47 µF
							35.0	470 nF	22 µF
							50.0	1 µF	10 µF
793DX-CTC3-CTC4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, CECC Approved	SMD, molded	See datasheet	4.0	3.3 µF	100 µF
							6.3	2.2 µF	68 µF
							10.0	1.5 µF	47 µF
							16.0	1 µF	33 µF
							20.0	680 nF	22 µF






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	470 nF	15 µF
							35.0	100 nF	10 µF
							50.0	100 nF	4.7 µF
CWR11		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, Military MIL-PRF-55365/8 Qualified	SMD, molded	See datasheet	4.0	2.2 µF	100 µF
							6.0	1.5 µF	68 µF
							10.0	1 µF	47 µF
							15.0	680 nF	33 µF
							20.0	470 nF	22 µF
							25.0	330 nF	15 µF
							35.0	100 nF	6.8 µF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
TMCJ		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0603 Size	SMD, molded	See datasheet	2.5	4.7 µF	22 µF
							4.0	4.7 µF	22 µF
							6.3	2.2 µF	10 µF
							10.0	1.5 µF	4.7 µF
							16.0	1 µF	2.2 µF
							20.0	680 nF	680 nF
TMCM		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Extended Range	SMD, molded	See datasheet	2.5	6.8 µF	470 µF
							4.0	4.7 µF	470 µF






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							6.3	3.3 μ F	470 μ F
							10.0	2.2 μ F	330 μ F
							16.0	1.5 μ F	100 μ F
							20.0	1 μ F	68 μ F
							25.0	680 nF	47 μ F
							35.0	470 nF	22 μ F
TMCP		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0805 Size	SMD, molded	See datasheet	2.5	15 μ F	47 μ F
							4.0	15 μ F	47 μ F
							6.3	4.7 μ F	22 μ F
							10.0	1.5 μ F	10 μ F
							16.0	470 nF	4.7 μ F
							20.0	100 nF	2.2 μ F
TMCS		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	25.0	100 nF	1 μ F
							4.0	3.3 μ F	68 μ F
							7.0	2.2 μ F	47 μ F
							10.0	1.5 μ F	33 μ F
							16.0	1 μ F	22 μ F
							20.0	680 nF	15 μ F
TMCTX		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface-Mount Chip Capacitors, Molded Case, Built-In Fuse	SMD, molded	See datasheet	25.0	470 nF	10 μ F
							35.0	100 nF	6.8 μ F
							10.0	4.7 μ F	68 μ F
							16.0	3.3 μ F	47 μ F
							20.0	2.2 μ F	33 μ F
TMCU		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Ultra Flat Low Profile	SMD, molded	See datasheet	25.0	1.5 μ F	15 μ F
							35.0	1 μ F	10 μ F
							2.5	15 μ F	220 μ F
							4.0	15 μ F	220 μ F






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							6.3	10 μ F	100 μ F
						10.0	4.7 μ F	47 μ F	
						16.0	1.5 μ F	22 μ F	
						20.0	680 nF	6.8 μ F	
						25.0	330 nF	4.7 μ F	
						35.0	100 nF	2.2 μ F	
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 μ F	68 μ F
							6.3	2.2 μ F	470 μ F
							10.0	1.5 μ F	220 μ F
							16.0	1 μ F	220 μ F
							20.0	680 nF	100 μ F
							25.0	470 nF	47 μ F
							35.0	100 nF	33 μ F
							50.0	100 nF	10 μ F
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F
							16.0	1 μ F	220 μ F
							20.0	1 μ F	150 μ F
							25.0	470 nF	100 μ F
							35.0	220 nF	47 μ F
							50.0	150 nF	15 μ F
							63.0	3.3 μ F	10 μ F
							75.0	1 μ F	4.7 μ F




CAPACITORS - TANTALUM - HIGH RELIABILITY/LONG-LIFE





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 10004		Capacitors, Fixed	Tantalum, Wet	DLA 10004 SuperTan® Extended Capacitance, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		10.0	4.7 mF	10 mF
							16.0	3.3 mF	6 mF
							25.0	4 mF	4 mF
							30.0	820 µF	3.3 mF
							35.0	2.8 mF	2.8 mF
							50.0	110 µF	2.2 mF
							60.0	68 µF	1 mF
							75.0	180 µF	940 µF
							100.0	22 µF	470 µF
DLA 11020		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® DLA Approved, Leadframeless Molded	SMD, molded	See datasheet	6.3	10 µF	15 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	1 µF	10 µF
							25.0	1 µF	4.7 µF
							40.0	1 µF	1 µF
DLA 13008		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated Case, Ultra-Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	470 µF	1.5 mF
							6.3	330 µF	1 mF
							10.0	330 µF	1 mF
							16.0	220 µF	470 µF
							20.0	220 µF	330 µF
							25.0	68 µF	220 µF
							35.0	47 µF	100 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 13017		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		50.0	15 µF	47 µF
							63.0	10 µF	22 µF
							25.0	120 µF	1.8 mF
							30.0	100 µF	1.5 mF
							50.0	68 µF	680 µF
							60.0	47 µF	560 µF
							75.0	33 µF	470 µF
DLA 14002		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated Case, Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	270 µF	330 µF
							6.3	180 µF	680 µF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	47 µF	150 µF
							25.0	10 µF	100 µF
							35.0	15 µF	47 µF
DLA 15005		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra-High Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		75.0	1 mF	1 mF
							100.0	470 µF	470 µF
DLA 19001		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
DLA 20012		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 95158		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Molded Case, DLA Approved, Low ESR	SMD, molded	See datasheet	125.0	10 µF	10 µF
							6.0	68 µF	220 µF
							10.0	47 µF	220 µF
							16.0	33 µF	100 µF
							20.0	15 µF	68 µF
							25.0	15 µF	33 µF
							35.0	4.7 µF	22 µF
STA		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		6.0	470 µF	4.7 mF
							10.0	330 µF	3.3 mF
							15.0	150 µF	2.7 mF
STH		Capacitors, Fixed		SuperTan® Extended With Glass-to-Tantalum Hermetic Seal And Improved Vibration Capability	Through-hole, axial		75.0	1.2 mF	1.5 mF
							100.0	880 µF	880 µF
							125.0	470 µF	560 µF
T16		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial		25.0	120 µF	1.8 mF
							30.0	100 µF	1.5 mF
							50.0	68 µF	680 µF
							60.0	47 µF	560 µF
							75.0	33 µF	470 µF
							100.0	15 µF	220 µF
T18		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra High Capacitance, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial		50.0	110 µF	900 µF
							60.0	1 mF	1.2 mF
							75.0	180 µF	1.2 mF
							100.0	22 µF	470 µF
							125.0	150 µF	240 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T22		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	50.0	68 μ F	110 μ F
							75.0	33 μ F	33 μ F
							100.0	15 μ F	15 μ F
							125.0	10 μ F	10 μ F
T24		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD HI-TMP® Capacitors for +200 °C Operation, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	75.0	33 μ F	33 μ F
							125.0	10 μ F	10 μ F
T25		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum SMD Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Metal Case	SMD, metal case	See datasheet	16.0	330 μ F	330 μ F
							20.0	220 μ F	220 μ F
							25.0	100 μ F	100 μ F
							35.0	68 μ F	68 μ F
							50.0	22 μ F	22 μ F
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 μ F	330 μ F
							6.0	1.5 μ F	330 μ F
							10.0	1 μ F	470 μ F
							16.0	680 nF	150 μ F
							20.0	470 nF	100 μ F
							25.0	330 nF	47 μ F
							35.0	100 nF	22 μ F
							50.0	100 nF	15 μ F
63.0	4.7 μ F	10 μ F							
T95		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, High-Rel COTS, Conformal Coated	SMD, conformal coated	See datasheet	4.0	6.8 μ F	330 μ F
							6.3	4.7 μ F	680 μ F
							10.0	3.3 μ F	680 μ F
							16.0	2.2 μ F	330 μ F
							20.0	1.5 μ F	150 μ F
							25.0	680 nF	100 μ F






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	330 nF	22 μ F
T96		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 μ F	330 μ F
							6.3	180 μ F	680 μ F
							10.0	100 μ F	680 μ F
							16.0	68 μ F	330 μ F
							20.0	47 μ F	150 μ F
							25.0	33 μ F	100 μ F
							35.0	15 μ F	47 μ F
							50.0	10 μ F	22 μ F
T97		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 μ F	2.2 mF
							6.3	330 μ F	1.5 mF
							10.0	220 μ F	1 mF
							16.0	220 μ F	680 μ F
							20.0	68 μ F	470 μ F
							25.0	47 μ F	220 μ F
							35.0	15 μ F	100 μ F
							40.0	100 μ F	100 μ F
							50.0	10 μ F	47 μ F
							63.0	10 μ F	33 μ F
75.0	10 μ F	22 μ F							
T98		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	470 μ F	1.5 mF
							6.3	470 μ F	1 mF
							10.0	330 μ F	680 μ F
							16.0	220 μ F	220 μ F
							20.0	220 μ F	330 μ F
							25.0	68 μ F	220 μ F

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
THC		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Temperature, High Reliability	SMD, molded	See datasheet	35.0	47 µF	47 µF
							50.0	47 µF	47 µF
							63.0	22 µF	22 µF
							75.0	10 µF	10 µF
							10.0	1.5 µF	47 µF
TM3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, for Medical Instruments	SMD, molded	See datasheet	16.0	1 µF	33 µF
							20.0	680 nF	22 µF
							25.0	470 nF	15 µF
							35.0	330 nF	10 µF
							4.0	68 µF	220 µF
TM8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® High Reliability, Low DC Leakage, Leadframeless Molded	SMD, molded	See datasheet	6.3	2.2 µF	220 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	100 µF
							20.0	2.2 µF	47 µF
							2.0	10 µF	10 µF
							4.0	1 µF	47 µF
							6.3	1 µF	47 µF
							10.0	1 µF	47 µF
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	16.0	470 nF	47 µF
							20.0	330 nF	33 µF
							4.0	3.3 µF	100 µF
							7.0	2.2 µF	100 µF
							10.0	1.5 µF	68 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	470 nF	22 μ F
							35.0	100 nF	15 μ F



CAPACITORS - TANTALUM - HIGH TEMPERATURE

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
134D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		50.0	68 µF	680 µF
							60.0	47 µF	560 µF
							75.0	33 µF	470 µF
							100.0	15 µF	220 µF
							125.0	10 µF	150 µF
135D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	25 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							25.0	10 µF	350 µF
							30.0	8 µF	300 µF
							35.0	15 µF	270 µF
							50.0	5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.2 µF	86 µF
ETPW		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Leaded Solid Tantalum Capacitors	Through-hole, radial		3.0	6.8 µF	330 µF
							6.3	4.7 µF	330 µF
							10.0	3.3 µF	220 µF
							16.0	2.2 µF	150 µF
							25.0	1 µF	68 µF
							35.0	100 nF	47 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	100 nF	22 µF
ETQW		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial		3.0	6.8 µF	330 µF
							6.3	4.7 µF	330 µF
							10.0	3.3 µF	220 µF
							16.0	2.2 µF	150 µF
							25.0	1 µF	68 µF
							35.0	100 nF	47 µF
							50.0	100 nF	22 µF
T11		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -40 °C to +230 °C Operation	Through-hole, axial		50.0	220 µF	220 µF
							60.0	150 µF	150 µF
							75.0	110 µF	110 µF
							100.0	68 µF	68 µF
							125.0	47 µF	47 µF
T34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		50.0	68 µF	1.5 mF
							60.0	47 µF	560 µF
							75.0	33 µF	1 mF
							100.0	15 µF	750 µF
							125.0	10 µF	350 µF
TH3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 150 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 µF	100 µF
							10.0	2.2 µF	220 µF
							16.0	1 µF	100 µF
							20.0	1 µF	68 µF
							25.0	470 nF	47 µF
							35.0	330 nF	22 µF
TH4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, HI-TMP® High	SMD, molded	See datasheet	6.3	10 µF	47 µF
							10.0	10 µF	47 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
				Temperature 175 °C, Automotive Grade			16.0	10 µF	100 µF
							35.0	22 µF	22 µF
							50.0	4.7 µF	4.7 µF
TH5		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, HI-TMP®, Very High Temperature 200 °C	SMD, molded	See datasheet	5.0	100 µF	100 µF
							8.0	22 µF	22 µF
							21.0	10 µF	10 µF
							24.0	4.7 µF	4.7 µF
XTH, XTK, XTL, XTM, XTV		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Cylindrical Body, Hermetically Sealed	Assemblies and arrays		8.0	70 µF	140 µF
							10.0	50 µF	100 µF
							12.0	580 µF	2.2 mF
							18.0	35 µF	1.8 mF
							20.0	28 µF	200 µF
							30.0	20 µF	1.3 mF
							35.0	20 µF	60 µF
							40.0	190 µF	1 mF
							50.0	900 µF	900 µF
							60.0	12 µF	750 µF
							90.0	8 µF	450 µF
							180.0	2 µF	230 µF
							270.0	2.5 µF	150 µF
							360.0	2 µF	30 µF
							450.0	5 µF	25 µF
540.0	4 µF	20 µF							
630.0	3.5 µF	18 µF							

CAPACITORS - TANTALUM - HIGH FREQUENCY




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TMCR		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Low ESR	SMD, molded	See datasheet	7.0	10 μ F	330 μ F
							10.0	10 μ F	330 μ F
							16.0	10 μ F	100 μ F
							20.0	10 μ F	47 μ F
							25.0	10 μ F	33 μ F
							35.0	10 μ F	22 μ F
XTH, XTK, XTL, XTM, XTV		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Cylindrical Body, Hermetically Sealed	Assemblies and arrays		8.0	70 μ F	140 μ F
							10.0	50 μ F	100 μ F
							12.0	580 μ F	2.2 mF
							18.0	35 μ F	1.8 mF
							20.0	28 μ F	200 μ F
							30.0	20 μ F	1.3 mF
							35.0	20 μ F	60 μ F
							40.0	190 μ F	1 mF
							50.0	900 μ F	900 μ F
							60.0	12 μ F	750 μ F
							90.0	8 μ F	450 μ F
							180.0	2 μ F	230 μ F
							270.0	2.5 μ F	150 μ F
							360.0	2 μ F	30 μ F
450.0	5 μ F	25 μ F							
540.0	4 μ F	20 μ F							
630.0	3.5 μ F	18 μ F							


CAPACITORS - TANTALUM - LOW ESR

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
136D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation, Low ESR	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	25 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							25.0	10 µF	350 µF
							30.0	8 µF	300 µF
							35.0	15 µF	270 µF
							50.0	5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.5 µF	86 µF
125.0	1.7 µF	56 µF							
591D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™ Low Profile, Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	22 µF	1 mF
							6.3	10 µF	1.5 mF
							10.0	4.7 µF	330 µF
							16.0	4.7 µF	220 µF
							20.0	2.2 µF	100 µF
							25.0	2.2 µF	68 µF
							35.0	1 µF	10 µF
							50.0	1 µF	4.7 µF
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 µF	680 µF
							6.3	10 µF	470 µF
							10.0	4.7 µF	330 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	1 µF	150 µF
							20.0	1 µF	100 µF
							25.0	1 µF	47 µF
							35.0	470 nF	22 µF
							50.0	1 µF	10 µF
594D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated, Maximum CV, Low ESR	SMD, conformal coated	See datasheet	4.0	33 µF	1.5 mF
							6.3	22 µF	1 mF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	4.7 µF	150 µF
							25.0	3.3 µF	100 µF
							35.0	2.2 µF	47 µF
							50.0	1 µF	15 µF
597D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Ultra-Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	470 µF	2.2 mF
							6.3	330 µF	1.5 mF
							10.0	330 µF	1 mF
							16.0	220 µF	680 µF
							20.0	220 µF	470 µF
							25.0	68 µF	220 µF
							35.0	47 µF	100 µF
							40.0	100 µF	100 µF
							50.0	15 µF	47 µF
							63.0	10 µF	33 µF
							75.0	10 µF	22 µF
735D, 735DE, CT79 (CECC 30202)		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal CECC 30202 Approved	Through-hole, axial		6.0	30 µF	2.2 mF
							6.3	68 µF	2.2 mF
							8.0	25 µF	850 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							10.0	20 μ F	1.8 mF
15.0	15 μ F	1.2 mF							
16.0	33 μ F	1.2 mF							
25.0	10 μ F	850 μ F							
30.0	8 μ F	560 μ F							
40.0	12 μ F	470 μ F							
50.0	5 μ F	430 μ F							
60.0	4 μ F	330 μ F							
63.0	8.2 μ F	330 μ F							
75.0	3.5 μ F	250 μ F							
80.0	6.8 μ F	100 μ F							
100.0	4.7 μ F	100 μ F							
125.0	2.7 μ F	82 μ F							
CWR26		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Low ESR, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	15.0	10 μ F	100 μ F
							25.0	10 μ F	10 μ F
							35.0	10 μ F	10 μ F
DLA 13008		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated Case, Ultra-Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	470 μ F	1.5 mF
							6.3	330 μ F	1 mF
							10.0	330 μ F	1 mF
							16.0	220 μ F	470 μ F
							20.0	220 μ F	330 μ F
							25.0	68 μ F	220 μ F
							35.0	47 μ F	100 μ F
							50.0	15 μ F	47 μ F
DLA 14002		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated Case, Low ESR, DLA	SMD, conformal	See datasheet	4.0	270 μ F	330 μ F
							6.3	180 μ F	680 μ F


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							10.0	15 µF	680 µF
DLA 93026		Capacitors, Fixed	Tantalum, Wet	DLA 93026 SuperTan® Wet Tantalum Capacitors	Through-hole, axial		16.0	15 µF	330 µF
							20.0	47 µF	150 µF
							25.0	10 µF	100 µF
							35.0	15 µF	47 µF
							50.0	4.7 µF	22 µF
							25.0	120 µF	2.2 mF
							30.0	100 µF	1.5 mF
DLA 95158		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Molded Case, DLA Approved, Low ESR	SMD, molded	See datasheet	50.0	4.7 µF	4.7 µF
							6.0	68 µF	220 µF
							10.0	47 µF	220 µF
							16.0	33 µF	100 µF
							20.0	15 µF	68 µF
							25.0	15 µF	33 µF
							35.0	4.7 µF	22 µF
M34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Surface Mount, Molded Case	SMD, molded		6.0	470 µF	470 µF
							10.0	330 µF	330 µF
							15.0	150 µF	150 µF
							25.0	120 µF	120 µF
							30.0	100 µF	100 µF
							50.0	68 µF	68 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							60.0	47 μ F	47 μ F
							75.0	33 μ F	33 μ F
							100.0	15 μ F	15 μ F
							125.0	10 μ F	10 μ F
M39003/09		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/09 Qualified, Style CSR21	Through-hole, axial		6.0	150 μ F	330 μ F
							10.0	82 μ F	220 μ F
							15.0	56 μ F	150 μ F
							20.0	27 μ F	100 μ F
							35.0	22 μ F	47 μ F
							50.0	5.6 μ F	22 μ F
M39006/30, M39006/31		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/30/31 Qualified Styles CLR90, CLR91	Through-hole, axial		6.0	30 μ F	1.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	750 μ F
							15.0	15 μ F	540 μ F
							25.0	10 μ F	350 μ F
							30.0	8 μ F	300 μ F
							50.0	5 μ F	160 μ F
							60.0	4 μ F	140 μ F
							75.0	3.5 μ F	110 μ F
							100.0	2.5 μ F	86 μ F
							125.0	1.7 μ F	56 μ F
ST		Capacitors, Fixed	Tantalum, Wet	SuperTan® Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		25.0	120 μ F	2.2 mF
							30.0	100 μ F	1.5 mF
							50.0	68 μ F	680 μ F
							60.0	47 μ F	1 mF
							75.0	33 μ F	470 μ F
							100.0	15 μ F	220 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T25		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum SMD Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Metal Case	SMD, metal case	See datasheet	125.0	10 µF	150 µF
							16.0	330 µF	330 µF
							20.0	220 µF	220 µF
							25.0	100 µF	100 µF
							35.0	68 µF	68 µF
							50.0	22 µF	22 µF
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	15 µF
T95		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, High-Rel COTS, Conformal Coated	SMD, conformal coated	See datasheet	4.0	6.8 µF	330 µF
							6.3	4.7 µF	680 µF
							10.0	3.3 µF	680 µF
							16.0	2.2 µF	330 µF
							20.0	1.5 µF	150 µF
							25.0	680 nF	100 µF
							35.0	150 nF	47 µF
							50.0	330 nF	22 µF
T96		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 µF	330 µF
							6.3	180 µF	680 µF
							10.0	100 µF	680 µF
							16.0	68 µF	330 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	47 μ F	150 μ F
							25.0	33 μ F	100 μ F
							35.0	15 μ F	47 μ F
							50.0	10 μ F	22 μ F
T97		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 μ F	2.2 mF
							6.3	330 μ F	1.5 mF
							10.0	220 μ F	1 mF
							16.0	220 μ F	680 μ F
							20.0	68 μ F	470 μ F
							25.0	47 μ F	220 μ F
							35.0	15 μ F	100 μ F
							40.0	100 μ F	100 μ F
							50.0	10 μ F	47 μ F
							63.0	10 μ F	33 μ F
							75.0	10 μ F	22 μ F
T98		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	470 μ F	1.5 mF
							6.3	470 μ F	1 mF
							10.0	330 μ F	680 μ F
							16.0	220 μ F	220 μ F
							20.0	220 μ F	330 μ F
							25.0	68 μ F	220 μ F
							35.0	47 μ F	47 μ F
							50.0	47 μ F	47 μ F
							63.0	22 μ F	22 μ F
							75.0	10 μ F	10 μ F
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 μ F	330 μ F
							6.0	1.5 μ F	330 μ F

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							10.0	1 μ F	470 μ F
						16.0	680 nF	150 μ F	
						20.0	470 nF	100 μ F	
						25.0	330 nF	47 μ F	
						35.0	100 nF	22 μ F	
						50.0	100 nF	10 μ F	
TMCR		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Low ESR	SMD, molded	See datasheet	7.0	10 μ F	330 μ F
							10.0	10 μ F	330 μ F
							16.0	10 μ F	100 μ F
							20.0	10 μ F	47 μ F
							25.0	10 μ F	33 μ F
							35.0	10 μ F	22 μ F
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 μ F	68 μ F
							6.3	2.2 μ F	470 μ F
							10.0	1.5 μ F	220 μ F
							16.0	1 μ F	220 μ F
							20.0	680 nF	100 μ F
							25.0	470 nF	47 μ F
							35.0	100 nF	33 μ F
							50.0	100 nF	10 μ F
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F
							16.0	1 μ F	220 μ F
							20.0	1 μ F	150 μ F
							25.0	470 nF	100 μ F
							35.0	220 nF	47 μ F


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	150 nF	15 µF
63.0	3.3 µF	10 µF							
75.0	1 µF	4.7 µF							
TR8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MicroTan® Low ESR, Leadframeless Molded	SMD, molded	See datasheet	2.5	220 µF	220 µF
							4.0	33 µF	220 µF
							6.3	10 µF	100 µF
							10.0	2.2 µF	47 µF
							16.0	1 µF	10 µF
							25.0	10 µF	10 µF

CAPACITORS - TANTALUM - AUTOMOTIVE




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TH3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 150 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 µF	100 µF
							10.0	2.2 µF	220 µF
							16.0	1 µF	100 µF
							20.0	1 µF	68 µF
							25.0	470 nF	47 µF
							35.0	330 nF	22 µF
							50.0	1 µF	10 µF
TH4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 175 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 µF	47 µF
							10.0	10 µF	47 µF
							16.0	10 µF	100 µF
							35.0	22 µF	22 µF
							50.0	4.7 µF	4.7 µF
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 µF	68 µF
							6.3	2.2 µF	470 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	220 µF
							20.0	680 nF	100 µF
							25.0	470 nF	47 µF
							35.0	100 nF	33 µF
							50.0	100 nF	10 µF
TP8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors MicroTan® Automotive Grade, Leadframeless Molded	SMD, molded	See datasheet	6.3	4.7 µF	100 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	1 μ F	10 μ F
							25.0	1 μ F	4.7 μ F
							40.0	1 μ F	1 μ F

CAPACITORS - TANTALUM - COMPUTER




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	4.0	3.3 μ F	100 μ F
							7.0	2.2 μ F	100 μ F
							10.0	1.5 μ F	68 μ F
							16.0	470 nF	47 μ F
							20.0	330 nF	33 μ F
							25.0	470 nF	22 μ F
							35.0	100 nF	15 μ F
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F
							16.0	1 μ F	220 μ F
							20.0	1 μ F	150 μ F
							25.0	470 nF	100 μ F
							35.0	220 nF	47 μ F
							50.0	150 nF	15 μ F
							63.0	3.3 μ F	10 μ F
75.0	1 μ F	4.7 μ F							




CAPACITORS - TANTALUM - CONSUMER

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
199D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Resin-Coated, Radial-Lead	Through-hole, radial		3.0	4.7 μF	680 μF
							6.3	4.7 μF	330 μF
							10.0	3.3 μF	220 μF
							16.0	2.2 μF	150 μF
							20.0	1 μF	100 μF
							25.0	1 μF	68 μF
							35.0	100 nF	47 μF
							50.0	100 nF	22 μF
489D, 499D		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial		3.0	6.8 μF	680 μF
							6.3	4.7 μF	680 μF
							10.0	3.3 μF	330 μF
							16.0	2.2 μF	220 μF
							20.0	1.5 μF	100 μF
							25.0	1 μF	68 μF
							35.0	100 nF	47 μF
							50.0	100 nF	22 μF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 μF	330 μF
							6.0	1.5 μF	330 μF
							10.0	1 μF	470 μF
							16.0	680 nF	150 μF
							20.0	470 nF	100 μF
							25.0	330 nF	47 μF
							35.0	100 nF	22 μF


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	100 nF	10 µF
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 µF	1 mF
							6.3	3.3 µF	1 mF
							10.0	2.2 µF	470 µF
							16.0	1 µF	220 µF
							20.0	1 µF	150 µF
							25.0	470 nF	100 µF
							35.0	220 nF	47 µF
							50.0	150 nF	15 µF
							63.0	3.3 µF	10 µF
							75.0	1 µF	4.7 µF





CAPACITORS - TANTALUM - INDUSTRIAL

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
109D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Sintered Anode Tantalex™ Capacitors for Operation to +125 °C, Elastomer-Sealed	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	22 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							20.0	27 µF	220 µF
							25.0	10 µF	350 µF
							30.0	7 µF	300 µF
							35.0	68 µF	270 µF
							50.0	4.5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.5 µF	86 µF
							125.0	1.7 µF	56 µF
134D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		50.0	68 µF	680 µF
							60.0	47 µF	560 µF
							75.0	33 µF	470 µF
							100.0	15 µF	220 µF
							125.0	10 µF	150 µF
150D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically-Sealed, Axial-Lead	Through-hole, axial		6.0	220 nF	330 µF
							10.0	220 nF	220 µF
							15.0	220 nF	150 µF
							20.0	33 nF	100 µF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	1.2 μ F	100 μ F
							35.0	33 nF	47 μ F
							50.0	56 nF	22 μ F
							60.0	100 nF	22 μ F
							75.0	33 nF	15 μ F
							100.0	33 nF	10 μ F
							125.0	27 nF	2.2 μ F
152D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Extended Capacitance Values, Hermetically-Sealed	Through-hole, axial		6.0	10 μ F	1 mF
							10.0	5.6 μ F	560 μ F
							15.0	3.9 μ F	330 μ F
							20.0	2.7 μ F	220 μ F
							30.0	2.2 μ F	100 μ F
							35.0	1.2 μ F	100 μ F
							50.0	1.2 μ F	47 μ F
							60.0	22 μ F	22 μ F
173D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors Axial-Leaded, Molded-Case	Through-hole, axial		2.0	6.8 μ F	68 μ F
							4.0	4.7 μ F	68 μ F
							6.0	3.3 μ F	330 μ F
							10.0	2.2 μ F	220 μ F
							15.0	1 μ F	150 μ F
							20.0	1 μ F	100 μ F
							25.0	470 nF	47 μ F
							35.0	100 nF	47 μ F
							50.0	100 nF	22 μ F
199D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Resin-Coated, Radial-Lead	Through-hole, radial		3.0	4.7 μ F	680 μ F
							6.3	4.7 μ F	330 μ F
							10.0	3.3 μ F	220 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	2.2 μ F	150 μ F
							20.0	1 μ F	100 μ F
							25.0	1 μ F	68 μ F
							35.0	100 nF	47 μ F
							50.0	100 nF	22 μ F
200D, 202D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Wet Sintered Anode Tantalex Components Tantapak Capacitor Assemblies	Assemblies and arrays		15.0	960 μ F	10 mF
							20.0	1.3 mF	8.5 mF
							25.0	1.1 mF	7 mF
							30.0	520 μ F	6 mF
							35.0	720 μ F	4.9 mF
							40.0	600 μ F	4 mF
							50.0	400 μ F	3.2 mF
							60.0	410 μ F	2.7 mF
							75.0	110 μ F	2.2 mF
							85.0	280 μ F	1.8 mF
							100.0	170 μ F	1.5 mF
							125.0	170 μ F	1 mF
211D		Capacitors, Fixed	Tantalum, Wet	Type 211D Wet Tantalum Capacitor Array with Tantalum Cased Tantalum Internal Components for -55 °C to +125 °C Operation	Assemblies and arrays		10.0	4.5 mF	14 mF
							30.0	1.2 mF	1.8 mF
							50.0	700 μ F	5.9 mF
							75.0	120 μ F	4 mF
							100.0	540 μ F	1.6 mF
							125.0	380 μ F	1.4 mF
							150.0	70 μ F	550 μ F
293D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	2.2 μ F	1 mF
							6.3	1.5 μ F	1 mF





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							10.0	470 nF	470 μF
							16.0	680 nF	220 μF
							20.0	470 nF	100 μF
							25.0	100 nF	68 μF
							35.0	100 nF	47 μF
							50.0	100 nF	15 μF
							63.0	3.3 μF	10 μF
							75.0	100 nF	4.7 μF
489D, 499D		Capacitors, Fixed	Tantalum, Solid	Resin-Coated, Radial-Lead Solid Tantalum Capacitors	Through-hole, radial		3.0	6.8 μF	680 μF
							6.3	4.7 μF	680 μF
							10.0	3.3 μF	330 μF
							16.0	2.2 μF	220 μF
							20.0	1.5 μF	100 μF
							25.0	1 μF	68 μF
							35.0	100 nF	47 μF
							50.0	100 nF	22 μF
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μF	680 μF
							6.3	10 μF	470 μF
							10.0	4.7 μF	330 μF
							16.0	1 μF	150 μF
							20.0	1 μF	100 μF
							25.0	1 μF	47 μF
							35.0	470 nF	22 μF
							50.0	1 μF	10 μF
EP1		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	30 mF	30 mF
							35.0	22 mF	58 mF
							50.0	12 mF	37 mF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							63.0	6 mF	20 mF
							80.0	4 mF	14 mF
							100.0	3 mF	9 mF
							125.0	1.9 mF	5.6 mF
EP2		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, Robust Mechanical Performance			25.0	48 mF	72 mF
							35.0	32 mF	58 mF
							50.0	17 mF	34 mF
							63.0	9.4 mF	19 mF
							80.0	6 mF	12 mF
							100.0	4.2 mF	7.9 mF
							110.0	4 mF	6 mF
							125.0	2.7 mF	5.3 mF
HE3		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	18 mF	72 mF
							50.0	8 mF	24 mF
							63.0	4 mF	12 mF
							80.0	3 mF	9 mF
							100.0	1.9 mF	5.7 mF
							125.0	1.1 mF	3.3 mF
HE5		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	18 mF	72 mF
							50.0	8 mF	24 mF
							63.0	4 mF	12 mF
							80.0	3 mF	9 mF
							100.0	1.9 mF	5.7 mF
							110.0	1.5 mF	4.5 mF
							125.0	1.1 mF	3.3 mF
T34		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum HI-TMP® Capacitors Tantalum Case with Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C	Through-hole, axial		50.0	68 µF	1.5 mF
							60.0	47 µF	560 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
				Operation			75.0	33 μ F	1 mF
							100.0	15 μ F	750 μ F
							125.0	10 μ F	350 μ F
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 μ F	330 μ F
							6.0	1.5 μ F	330 μ F
							10.0	1 μ F	470 μ F
							16.0	680 nF	150 μ F
							20.0	470 nF	100 μ F
							25.0	330 nF	47 μ F
							35.0	100 nF	22 μ F
							50.0	100 nF	15 μ F
TH3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 150 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 μ F	100 μ F
							10.0	2.2 μ F	220 μ F
							16.0	1 μ F	100 μ F
							20.0	1 μ F	68 μ F
							25.0	470 nF	47 μ F
							35.0	330 nF	22 μ F
							50.0	1 μ F	10 μ F
TH4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, HI-TMP® High Temperature 175 °C, Automotive Grade	SMD, molded	See datasheet	6.3	10 μ F	47 μ F
							10.0	10 μ F	47 μ F
							16.0	10 μ F	100 μ F
							35.0	22 μ F	22 μ F
							50.0	4.7 μ F	4.7 μ F
TH5		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, HI-TMP®, Very High	SMD, molded	See datasheet	5.0	100 μ F	100 μ F
							8.0	22 μ F	22 μ F




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
				Temperature 200 °C			21.0	10 µF	10 µF
							24.0	4.7 µF	4.7 µF
THC		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Temperature, High Reliability	SMD, molded	See datasheet	10.0	1.5 µF	47 µF
							16.0	1 µF	33 µF
							20.0	680 nF	22 µF
							25.0	470 nF	15 µF
							35.0	330 nF	10 µF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	4.0	3.3 µF	100 µF
							7.0	2.2 µF	100 µF
							10.0	1.5 µF	68 µF
							16.0	470 nF	47 µF
							20.0	330 nF	33 µF
							25.0	470 nF	22 µF
							35.0	100 nF	15 µF
TMCJ		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0603 Size	SMD, molded	See datasheet	2.5	4.7 µF	22 µF
							4.0	4.7 µF	22 µF
							6.3	2.2 µF	10 µF
							10.0	1.5 µF	4.7 µF


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	1 μ F	2.2 μ F
							20.0	680 nF	680 nF
TMCM		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Extended Range	SMD, molded	See datasheet	2.5	6.8 μ F	470 μ F
							4.0	4.7 μ F	470 μ F
							6.3	3.3 μ F	470 μ F
							10.0	2.2 μ F	330 μ F
							16.0	1.5 μ F	100 μ F
							20.0	1 μ F	68 μ F
							25.0	680 nF	47 μ F
							35.0	470 nF	22 μ F
TMCP		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, 0805 Size	SMD, molded	See datasheet	2.5	15 μ F	47 μ F
							4.0	15 μ F	47 μ F
							6.3	4.7 μ F	22 μ F
							10.0	1.5 μ F	10 μ F
							16.0	470 nF	4.7 μ F
							20.0	100 nF	2.2 μ F
							25.0	100 nF	1 μ F
TMCR		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Low ESR	SMD, molded	See datasheet	7.0	10 μ F	330 μ F
							10.0	10 μ F	330 μ F
							16.0	10 μ F	100 μ F
							20.0	10 μ F	47 μ F
							25.0	10 μ F	33 μ F
							35.0	10 μ F	22 μ F
TMCS		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	3.3 μ F	68 μ F
							7.0	2.2 μ F	47 μ F
							10.0	1.5 μ F	33 μ F
							16.0	1 μ F	22 μ F

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	680 nF	15 μ F
							25.0	470 nF	10 μ F
							35.0	100 nF	6.8 μ F
TMCTX		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface-Mount Chip Capacitors, Molded Case, Built-In Fuse	SMD, molded	See datasheet	10.0	4.7 μ F	68 μ F
							16.0	3.3 μ F	47 μ F
							20.0	2.2 μ F	33 μ F
							25.0	1.5 μ F	15 μ F
							35.0	1 μ F	10 μ F
TMCU		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, Ultra Flat Low Profile	SMD, molded	See datasheet	2.5	15 μ F	220 μ F
							4.0	15 μ F	220 μ F
							6.3	10 μ F	100 μ F
							10.0	4.7 μ F	47 μ F
							16.0	1.5 μ F	22 μ F
							20.0	680 nF	6.8 μ F
							25.0	330 nF	4.7 μ F
							35.0	100 nF	2.2 μ F
TP3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, High Performance, Automotive Grade	SMD, molded	See datasheet	4.0	4.7 μ F	68 μ F
							6.3	2.2 μ F	470 μ F
							10.0	1.5 μ F	220 μ F
							16.0	1 μ F	220 μ F
							20.0	680 nF	100 μ F
							25.0	470 nF	47 μ F
							35.0	100 nF	33 μ F
							50.0	100 nF	10 μ F
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							16.0	1 μ F	220 μ F
20.0	1 μ F	150 μ F							
25.0	470 nF	100 μ F							
35.0	220 nF	47 μ F							
50.0	150 nF	15 μ F							
63.0	3.3 μ F	10 μ F							
75.0	1 μ F	4.7 μ F							



CAPACITORS - TANTALUM - MEDICAL




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	15 µF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	10 µF
TM3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, for Medical Instruments	SMD, molded	See datasheet	4.0	68 µF	220 µF
							6.3	2.2 µF	220 µF
							10.0	1.5 µF	220 µF
							16.0	1 µF	100 µF
							20.0	2.2 µF	47 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TM8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® High Reliability, Low DC Leakage, Leadframeless Molded	SMD, molded	See datasheet	2.0	10 μ F	10 μ F
							4.0	1 μ F	47 μ F
							6.3	1 μ F	47 μ F
							10.0	1 μ F	47 μ F
							16.0	1 μ F	10 μ F
							20.0	330 nF	10 μ F
							25.0	1 μ F	4.7 μ F
							40.0	1 μ F	1 μ F




CAPACITORS - TANTALUM - MILITARY/AEROSPACE



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
109D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Sintered Anode Tantalex™ Capacitors for Operation to +125 °C, Elastomer-Sealed	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	22 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							20.0	27 µF	220 µF
							25.0	10 µF	350 µF
							30.0	7 µF	300 µF
							35.0	68 µF	270 µF
							50.0	4.5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.5 µF	86 µF
							125.0	1.7 µF	56 µF
150.0	1.7 µF	39 µF							
135D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +200 °C Operation	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	25 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							25.0	10 µF	350 µF
							30.0	8 µF	300 µF
							35.0	15 µF	270 µF
							50.0	5 µF	160 µF
							60.0	4 µF	140 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							75.0	3.5 μ F	110 μ F
100.0	2.2 μ F	86 μ F							
125.0	1.7 μ F	56 μ F							
136D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C Operation, Low ESR	Through-hole, axial		6.0	30 μ F	1.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	750 μ F
							15.0	15 μ F	540 μ F
							25.0	10 μ F	350 μ F
							30.0	8 μ F	300 μ F
							35.0	15 μ F	270 μ F
							50.0	5 μ F	160 μ F
							60.0	4 μ F	140 μ F
							75.0	3.5 μ F	110 μ F
							100.0	2.5 μ F	86 μ F
							125.0	1.7 μ F	56 μ F
138D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Silver Case Tantalex™ Capacitors Hermetically-Sealed	Through-hole, axial		6.0	30 μ F	1.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	750 μ F
							15.0	15 μ F	540 μ F
							20.0	27 μ F	220 μ F
							25.0	10 μ F	350 μ F
							30.0	8 μ F	300 μ F
							35.0	27 μ F	270 μ F
							50.0	5 μ F	160 μ F
							60.0	4 μ F	140 μ F
							75.0	3.5 μ F	110 μ F
							100.0	2.5 μ F	86 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							125.0	1.7 μ F	56 μ F
						150.0	1.7 μ F	39 μ F	
150D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically-Sealed, Axial-Lead	Through-hole, axial	6.0	220 nF	330 μ F	
						10.0	220 nF	220 μ F	
						15.0	220 nF	150 μ F	
						20.0	33 nF	100 μ F	
						25.0	1.2 μ F	100 μ F	
						35.0	33 nF	47 μ F	
						50.0	56 nF	22 μ F	
						60.0	100 nF	22 μ F	
						75.0	33 nF	15 μ F	
						100.0	33 nF	10 μ F	
						125.0	27 nF	2.2 μ F	
152D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Extended Capacitance Values, Hermetically-Sealed	Through-hole, axial	6.0	10 μ F	1 mF	
						10.0	5.6 μ F	560 μ F	
						15.0	3.9 μ F	330 μ F	
						20.0	2.7 μ F	220 μ F	
						30.0	2.2 μ F	100 μ F	
						35.0	1.2 μ F	100 μ F	
						50.0	1.2 μ F	47 μ F	
						60.0	22 μ F	22 μ F	
200D, 202D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Wet Sintered Anode Tantalex Components Tantapak Capacitor Assemblies	Assemblies and arrays	15.0	960 μ F	10 mF	
						20.0	1.3 mF	8.5 mF	
						25.0	1.1 mF	7 mF	
						30.0	520 μ F	6 mF	
						35.0	720 μ F	4.9 mF	
						40.0	600 μ F	4 mF	






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							50.0	400 μ F	3.2 mF
						60.0	410 μ F	2.7 mF	
						75.0	110 μ F	2.2 mF	
						85.0	280 μ F	1.8 mF	
						100.0	170 μ F	1.5 mF	
						125.0	170 μ F	1 mF	
						150.0	70 μ F	180 μ F	
550D		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors for High Frequency Power Supplies	Through-hole, axial		6.0	150 μ F	330 μ F
							10.0	82 μ F	220 μ F
							15.0	56 μ F	150 μ F
							20.0	27 μ F	100 μ F
							35.0	8.2 μ F	47 μ F
							50.0	5.6 μ F	22 μ F
591D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™ Low Profile, Low ESR, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	22 μ F	1 mF
							6.3	10 μ F	1.5 mF
							10.0	4.7 μ F	330 μ F
							16.0	4.7 μ F	220 μ F
							20.0	2.2 μ F	100 μ F
							25.0	2.2 μ F	68 μ F
							35.0	1 μ F	10 μ F
							50.0	1 μ F	4.7 μ F
592D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Low Profile, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	4.0	22 μ F	2.2 mF
							6.3	10 μ F	2.2 mF
							10.0	4.7 μ F	680 μ F
							16.0	4.7 μ F	220 μ F
							20.0	2.2 μ F	100 μ F
							25.0	2.2 μ F	68 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
594D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated, Maximum CV, Low ESR	SMD, conformal coated	See datasheet	35.0	1 µF	10 µF
							50.0	1 µF	10 µF
							4.0	33 µF	1.5 mF
							6.3	22 µF	1 mF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	4.7 µF	150 µF
							25.0	3.3 µF	100 µF
595D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated, Maximum CV	SMD, conformal coated	See datasheet	35.0	2.2 µF	47 µF
							50.0	1 µF	15 µF
							4.0	4.7 µF	1.5 mF
							6.3	3.3 µF	1 mF
							10.0	2.2 µF	680 µF
							16.0	1.5 µF	330 µF
							20.0	680 nF	180 µF
							25.0	470 nF	100 µF
695D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated	SMD, conformal coated	See datasheet	35.0	3.3 µF	150 µF
							50.0	100 nF	22 µF
							4.0	4.7 µF	270 µF
							6.0	4.7 µF	220 µF
							10.0	3.3 µF	150 µF
							15.0	1.5 µF	100 µF
							20.0	1 µF	47 µF
							25.0	470 nF	33 µF
	35.0	220 nF	15 µF						
	50.0	100 nF	10 µF						




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
735D, 735DE, CT79 (CECC 30202)		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Tantalum Case With Glass-to-Tantalum Hermetic Seal CECC 30202 Approved	Through-hole, axial		6.0	30 μ F	2.2 mF
							6.3	68 μ F	2.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	1.8 mF
							15.0	15 μ F	1.2 mF
							16.0	33 μ F	1.2 mF
							25.0	10 μ F	850 μ F
							30.0	8 μ F	560 μ F
							40.0	12 μ F	470 μ F
							50.0	5 μ F	430 μ F
							60.0	4 μ F	330 μ F
							63.0	8.2 μ F	330 μ F
							75.0	3.5 μ F	250 μ F
							80.0	6.8 μ F	100 μ F
100.0	4.7 μ F	100 μ F							
125.0	2.7 μ F	82 μ F							
793DX-CTC3-CTC4		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, CECC Approved	SMD, molded	See datasheet	4.0	3.3 μ F	100 μ F
							6.3	2.2 μ F	68 μ F
							10.0	1.5 μ F	47 μ F
							16.0	1 μ F	33 μ F
							20.0	680 nF	22 μ F
							25.0	470 nF	15 μ F
							35.0	100 nF	10 μ F
							50.0	100 nF	4.7 μ F
CTS1, CTS13, 749DX		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Hermetically Sealed, Axial-Lead, CECC Approved	Through-hole, axial		6.3	5.6 μ F	330 μ F
							10.0	3.9 μ F	220 μ F
							16.0	1.8 μ F	150 μ F





Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	1.8 μ F	100 μ F
						25.0	1.2 μ F	68 μ F	
						35.0	100 nF	56 μ F	
						40.0	100 nF	47 μ F	
						50.0	270 nF	22 μ F	
						63.0	100 nF	18 μ F	
CWR06		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Military MIL-PRF-55365/4 Qualified	SMD, conformal coated	See datasheet	4.0	2.2 μ F	100 μ F
							6.0	1.5 μ F	68 μ F
							10.0	1 μ F	47 μ F
							15.0	680 nF	33 μ F
							20.0	470 nF	22 μ F
							25.0	330 nF	15 μ F
							35.0	220 nF	6.8 μ F
CWR11		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™ Molded Case, Military MIL-PRF-55365/8 Qualified	SMD, molded	See datasheet	4.0	2.2 μ F	100 μ F
							6.0	1.5 μ F	68 μ F
							10.0	1 μ F	47 μ F
							15.0	680 nF	33 μ F
							20.0	470 nF	22 μ F
							25.0	330 nF	15 μ F
							35.0	100 nF	6.8 μ F
CWR16		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Conformal Coated, Extended Range, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	4.0	3.3 μ F	330 μ F
							6.0	3.3 μ F	330 μ F
							10.0	2.2 μ F	220 μ F
							15.0	1 μ F	100 μ F
							20.0	680 nF	47 μ F






Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
CWR26		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™ Conformal Coated, Low ESR, Military, MIL-PRF-55365/13 Qualified	SMD, conformal coated	See datasheet	25.0	470 nF	33 µF
							35.0	330 nF	15 µF
							15.0	10 µF	100 µF
DLA 10004		Capacitors, Fixed	Tantalum, Wet	DLA 10004 SuperTan® Extended Capacitance, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		25.0	10 µF	10 µF
							35.0	10 µF	10 µF
							10.0	4.7 mF	10 mF
							16.0	3.3 mF	6 mF
							25.0	4 mF	4 mF
							30.0	820 µF	3.3 mF
							35.0	2.8 mF	2.8 mF
							50.0	110 µF	2.2 mF
							60.0	68 µF	1 mF
							75.0	180 µF	940 µF
DLA 11020		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® DLA Approved, Leadframeless Molded	SMD, molded	See datasheet	6.3	10 µF	15 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
							20.0	1 µF	10 µF
							25.0	1 µF	4.7 µF
							40.0	1 µF	1 µF
DLA 13008		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Conformal Coated Case, Ultra-Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	470 µF	1.5 mF
							6.3	330 µF	1 mF
							10.0	330 µF	1 mF
							16.0	220 µF	470 µF
							20.0	220 µF	330 µF
							25.0	68 µF	220 µF


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
DLA 13017		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		35.0	47 µF	100 µF
							50.0	15 µF	47 µF
							63.0	10 µF	22 µF
							25.0	120 µF	1.8 mF
							30.0	100 µF	1.5 mF
							50.0	68 µF	680 µF
							60.0	47 µF	560 µF
DLA 14002		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, Conformal Coated Case, Low ESR, DLA Approved	SMD, conformal coated	See datasheet	4.0	270 µF	330 µF
							6.3	180 µF	680 µF
							10.0	15 µF	680 µF
							16.0	15 µF	330 µF
							20.0	47 µF	150 µF
							25.0	10 µF	100 µF
							35.0	15 µF	47 µF
DLA 15005		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra-High Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C, DLA Approved	Through-hole, axial		75.0	1 mF	1 mF
							100.0	470 µF	470 µF
DLA 19001		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA Approved	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
DLA 20012		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal, DLA	SMD, metal case	See datasheet	50.0	68 µF	68 µF
							75.0	33 µF	33 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
				Approved			100.0	15 μ F	15 μ F
							125.0	10 μ F	10 μ F
DLA 95158		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Capacitors Tantamount™, Molded Case, DLA Approved, Low ESR	SMD, molded	See datasheet	6.0	68 μ F	220 μ F
							10.0	47 μ F	220 μ F
							16.0	33 μ F	100 μ F
							20.0	15 μ F	68 μ F
							25.0	15 μ F	33 μ F
							35.0	4.7 μ F	22 μ F
							50.0	4.7 μ F	4.7 μ F
HE3		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, High Energy, Ultra High Capacitance, -55 °C to +125 °C Operation	Through-hole, radial		25.0	18 mF	72 mF
							50.0	8 mF	24 mF
							63.0	4 mF	12 mF
							80.0	3 mF	9 mF
							100.0	1.9 mF	5.7 mF
							125.0	1.1 mF	3.3 mF
M39003/01		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/01 Qualified, Styles CSR13	Through-hole, axial		6.0	5.6 μ F	330 μ F
							10.0	3.9 μ F	220 μ F
							15.0	2.7 μ F	150 μ F
							20.0	1.2 μ F	100 μ F
							35.0	5.6 μ F	47 μ F
							50.0	33 nF	22 μ F
							75.0	100 nF	15 μ F
							100.0	33 nF	6.8 μ F
M39003/03		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/03 Qualified, Style CSR23	Through-hole, axial		6.0	10 μ F	1 mF
							10.0	6.8 μ F	560 μ F
							15.0	4.7 μ F	330 μ F




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							20.0	2.7 μ F	180 μ F
						35.0	1.8 μ F	68 μ F	
						50.0	1.2 μ F	39 μ F	
M39003/09		Capacitors, Fixed	Tantalum, Solid	Solid-Electrolyte Tantalex™ Capacitors, Military MIL-PRF-39003/09 Qualified, Style CSR21	Through-hole, axial	6.0	150 μ F	330 μ F	
						10.0	82 μ F	220 μ F	
						15.0	56 μ F	150 μ F	
						20.0	27 μ F	100 μ F	
						35.0	22 μ F	47 μ F	
						50.0	5.6 μ F	22 μ F	
						6.0	30 μ F	2.2 mF	
M39006/09, M39006/21		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/09/21 Qualified Styles CLR65, CLR69	Through-hole, axial	8.0	25 μ F	1.8 mF	
						10.0	20 μ F	1.5 mF	
						15.0	15 μ F	1 mF	
						25.0	10 μ F	680 μ F	
						30.0	8 μ F	560 μ F	
						50.0	5 μ F	330 μ F	
						60.0	4 μ F	270 μ F	
						75.0	3.5 μ F	220 μ F	
						100.0	2.5 μ F	120 μ F	
						125.0	1.7 μ F	82 μ F	
M39006/22, M39006/25		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/22/25 Qualified Styles CLR79, CLR81	Through-hole, axial	6.0	30 μ F	2.2 mF	
						8.0	25 μ F	1.8 mF	
						10.0	20 μ F	1.5 mF	
						15.0	15 μ F	1 mF	
						25.0	10 μ F	680 μ F	
						30.0	8 μ F	560 μ F	
						50.0	5 μ F	330 μ F	

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							60.0	4 μ F	270 μ F
							75.0	3.5 μ F	220 μ F
							100.0	2.5 μ F	120 μ F
							125.0	1.7 μ F	82 μ F
M39006/30, M39006/31		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Military Established Reliability, MIL-PRF-39006/30/31 Qualified Styles CLR90, CLR91	Through-hole, axial		6.0	30 μ F	1.2 mF
							8.0	25 μ F	850 μ F
							10.0	20 μ F	750 μ F
							15.0	15 μ F	540 μ F
							25.0	10 μ F	350 μ F
							30.0	8 μ F	300 μ F
							50.0	5 μ F	160 μ F
							60.0	4 μ F	140 μ F
							75.0	3.5 μ F	110 μ F
							100.0	2.5 μ F	86 μ F
M39006/33		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Military Established Reliability Military MIL-PRF-M39006/33 Qualified, Style CLR93	Through-hole, axial		125.0	1.7 μ F	56 μ F
							50.0	68 μ F	680 μ F
							60.0	47 μ F	560 μ F
							75.0	33 μ F	470 μ F
STA		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		100.0	15 μ F	220 μ F
							6.0	470 μ F	4.7 mF
							10.0	330 μ F	3.3 mF
STE		Capacitors, Fixed	Tantalum, Wet	SuperTan® Extended (STE) Capacitors, Wet Tantalum Capacitors With Hermetic Seal	Through-hole, axial		15.0	150 μ F	2.7 mF
							10.0	680 μ F	10 mF
							16.0	430 μ F	6 mF
							25.0	270 μ F	4 mF
							30.0	220 μ F	3.3 mF
							35.0	180 μ F	2.8 mF



Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
STH		Capacitors, Fixed		SuperTan® Extended With Glass-to-Tantalum Hermetic Seal And Improved Vibration Capability	Through-hole, axial		50.0	110 µF	2.2 mF
							60.0	68 µF	1.8 mF
							75.0	56 µF	1.2 mF
							100.0	22 µF	470 µF
							125.0	18 µF	240 µF
							75.0	1.2 mF	1.5 mF
T16		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Extended Capacitance, Tantalum Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial		100.0	880 µF	880 µF
							125.0	470 µF	560 µF
							25.0	120 µF	1.8 mF
							30.0	100 µF	1.5 mF
							50.0	68 µF	680 µF
							60.0	47 µF	560 µF
T18		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors, Ultra High Capacitance, Tantalum-Case With Glass-to-Tantalum Hermetic Seal for -55 °C to +125 °C	Through-hole, axial		75.0	180 µF	1.2 mF
							100.0	22 µF	470 µF
							125.0	150 µF	240 µF
							50.0	110 µF	900 µF
							60.0	1 mF	1.2 mF
							75.0	180 µF	1.2 mF
T22		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD Capacitors, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	50.0	68 µF	110 µF
							75.0	33 µF	33 µF
							100.0	15 µF	15 µF
							125.0	10 µF	10 µF
T24		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum SMD HI-TMP® Capacitors for +200 °C Operation, Tantalum Metal Case With Glass-to-Tantalum Hermetic Seal	SMD, metal case	See datasheet	75.0	33 µF	33 µF
							125.0	10 µF	10 µF




Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
T25		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum SMD Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Metal Case	SMD, metal case	See datasheet	16.0	330 µF	330 µF
							20.0	220 µF	220 µF
							25.0	100 µF	100 µF
							35.0	68 µF	68 µF
							50.0	22 µF	22 µF
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	4.0	2.2 µF	330 µF
							6.0	1.5 µF	330 µF
							10.0	1 µF	470 µF
							16.0	680 nF	150 µF
							20.0	470 nF	100 µF
							25.0	330 nF	47 µF
							35.0	100 nF	22 µF
							50.0	100 nF	15 µF
T95		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors, Tantamount™, High-Rel COTS, Conformal Coated	SMD, conformal coated	See datasheet	4.0	6.8 µF	330 µF
							6.3	4.7 µF	680 µF
							10.0	3.3 µF	680 µF
							16.0	2.2 µF	330 µF
							20.0	1.5 µF	150 µF
							25.0	680 nF	100 µF
							35.0	150 nF	47 µF
T96		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 µF	330 µF
							6.3	180 µF	680 µF
							10.0	100 µF	680 µF
							16.0	68 µF	330 µF
							20.0	47 µF	150 µF


Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
							25.0	33 μ F	100 μ F
							35.0	15 μ F	47 μ F
							50.0	10 μ F	22 μ F
T97		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	330 μ F	2.2 mF
							6.3	330 μ F	1.5 mF
							10.0	220 μ F	1 mF
							16.0	220 μ F	680 μ F
							20.0	68 μ F	470 μ F
							25.0	47 μ F	220 μ F
							35.0	15 μ F	100 μ F
							40.0	100 μ F	100 μ F
							50.0	10 μ F	47 μ F
							63.0	10 μ F	33 μ F
							75.0	10 μ F	22 μ F
T98		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors Tantamount™, Hi-Rel COTS, Ultra-Low ESR, Built-in-Fuse, Conformal Coated Case	SMD, conformal coated	See datasheet	4.0	470 μ F	1.5 mF
							6.3	470 μ F	1 mF
							10.0	330 μ F	680 μ F
							16.0	220 μ F	220 μ F
							20.0	220 μ F	330 μ F
							25.0	68 μ F	220 μ F
							35.0	47 μ F	47 μ F
							50.0	47 μ F	47 μ F
							63.0	22 μ F	22 μ F
							75.0	10 μ F	10 μ F
THC		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Temperature, High Reliability	SMD, molded	See datasheet	10.0	1.5 μ F	47 μ F
							16.0	1 μ F	33 μ F
							20.0	680 nF	22 μ F

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TM3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, for Medical Instruments	SMD, molded	See datasheet	25.0	470 nF	15 µF
							35.0	330 nF	10 µF
							4.0	68 µF	220 µF
							6.3	2.2 µF	220 µF
							10.0	1.5 µF	220 µF
TM8		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Chip Capacitors MICROTAN® High Reliability, Low DC Leakage, Leadframeless Molded	SMD, molded	See datasheet	16.0	1 µF	100 µF
							20.0	2.2 µF	47 µF
							2.0	10 µF	10 µF
							4.0	1 µF	47 µF
							6.3	1 µF	47 µF
							10.0	1 µF	47 µF
							16.0	1 µF	10 µF
TMCH		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Molded Case, High Reliability	SMD, molded	See datasheet	20.0	330 nF	33 µF
							25.0	470 nF	22 µF
							4.0	3.3 µF	100 µF
							7.0	2.2 µF	100 µF
							10.0	1.5 µF	68 µF
							16.0	470 nF	47 µF
							35.0	100 nF	15 µF

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Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
109D		Capacitors, Fixed	Tantalum, Wet	Wet Tantalum Capacitors Sintered Anode Tantalex™ Capacitors for Operation to +125 °C, Elastomer-Sealed	Through-hole, axial		6.0	30 µF	1.2 mF
							8.0	22 µF	850 µF
							10.0	20 µF	750 µF
							15.0	15 µF	540 µF
							20.0	27 µF	220 µF
							25.0	10 µF	350 µF
							30.0	7 µF	300 µF
							35.0	68 µF	270 µF
							50.0	4.5 µF	160 µF
							60.0	4 µF	140 µF
							75.0	3.5 µF	110 µF
							100.0	2.5 µF	86 µF
							125.0	1.7 µF	56 µF
293D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Standard Industrial Grade	SMD, molded	See datasheet	4.0	2.2 µF	1 mF
							6.3	1.5 µF	1 mF
							10.0	470 nF	470 µF
							16.0	680 nF	220 µF
							20.0	470 nF	100 µF
							25.0	100 nF	68 µF
							35.0	100 nF	47 µF
							50.0	100 nF	15 µF
							63.0	3.3 µF	10 µF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
593D		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	75.0	100 nF	4.7 μF
							4.0	15 μF	680 μF
							6.3	10 μF	470 μF
							10.0	4.7 μF	330 μF
							16.0	1 μF	150 μF
							20.0	1 μF	100 μF
							25.0	1 μF	47 μF
							35.0	470 nF	22 μF
T83		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Hi-Rel COTS	SMD, molded	See datasheet	50.0	1 μF	10 μF
							4.0	2.2 μF	330 μF
							6.0	1.5 μF	330 μF
							10.0	1 μF	470 μF
							16.0	680 nF	150 μF
							20.0	470 nF	100 μF
							25.0	330 nF	47 μF
							35.0	100 nF	22 μF
TL3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors, Tantamount™, Molded Case, Very Low DCL	SMD, molded	See datasheet	63.0	4.7 μF	10 μF
							4.0	2.2 μF	330 μF
							6.0	1.5 μF	330 μF
							10.0	1 μF	470 μF
							16.0	680 nF	150 μF
							20.0	470 nF	100 μF
							25.0	330 nF	47 μF
							35.0	100 nF	22 μF
							50.0	100 nF	10 μF

Series	Product Image	Type	Technology	Description	Mounting	Case (EIA & Mil)	Voltage (V)	Capacitance (min.)	Capacitance (max.)
TR3		Capacitors, Fixed	Tantalum, Solid	Solid Tantalum Surface Mount Chip Capacitors Tantamount™, Molded Case, Low ESR	SMD, molded	See datasheet	4.0	15 μ F	1 mF
							6.3	3.3 μ F	1 mF
							10.0	2.2 μ F	470 μ F
							16.0	1 μ F	220 μ F
							20.0	1 μ F	150 μ F
							25.0	470 nF	100 μ F
							35.0	220 nF	47 μ F
							50.0	150 nF	15 μ F
							63.0	3.3 μ F	10 μ F
							75.0	1 μ F	4.7 μ F

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