

SOLID TANTALUM LEADED CAPACITORS - HERMETIC SEAL, METAL CASE						
MODEL	MIL SPEC/ TYPE	OUTLINE DRAWING	CAPACITANCE RANGE (μ F)	WORKING VOLTAGE @ 85°C	CASE SIZES	PAGE
150D - Polar	MIL-C-39003/01 (CSR13)		.0047 - 330	6-125VDC	A,B,R,S	10
152D - Polar	MIL-C-39003/03 (CSR23)		1.2 - 1000	6-50VDC	A, B, R, S	20
550D - Polar	MIL-C-39003/09 (CSR21)		5.6 - 330	6-50VDC	R, S	24
HERMETIC SEAL	Military Parts		.0047 - 330	6 - 100VDC	A, B, C, D	27
	CSR13 - Metal Case Axial	MIL-C-39003/01	5.6 - 330	6 - 50VDC	C, D	
	CSR21 - Metal Case Axial	MIL-C-39003/09	1.2 - 1000	6 - 50VDC	A, B, C, D	
	CSR23 - Metal Case Axial	MIL-C-39003/03	1.2 - 1000	6 - 50VDC	A, B, C, D	
	CSR33 - Metal Case Axial	MIL-C-39003/06			A, B, C, D	
HERMETIC SEAL	To CECC 30201					44
	CTS1 - Metal Case Axial	30201 - 002	0.1 - 330	6 - 125VDC	A, B, C, D	
	CTS13 - Metal Case Axial	30201 - 005	0.1 - 330	6 - 63VDC	A, B, C, D	
	CTS32 - Metal Case Axial	30201 - 019	1.0 - 330	6 - 63VDC	A, B, C, D	
	749DX - Metal Case Axial	30201 - 001/ 011/012/029		0.068 - 1000	6 - 63VDC	

SOLID TANTALUM LEADED CAPACITORS - NON-HERMETIC SEAL, MOLDED CASE, RESIN COATED						
173D - Molded Axial			0.10 - 330	2 - 50VDC X, Y	U, V, W,	87
199D - Dipped Radial			0.1 - 680	3 - 50VDC E, F	A, B, C, D	94
299D - Dipped Radial			0.1 - 680	3 - 50VDC E, F	A, B, C, D	98
489D, 499D - Dipped Radial			0.1 - 680	3 - 50VDC E, F, H, M, N, R	A, B, C, D,	105
790D - Molded Radial			0.1 - 330	6 - 50VDC	A, B, C, D	113
ETPW - Dipped Radial Vishay Roederstein Type			0.1 - 330	3 - 50VDC	P1A to P6R	120
ETQW - Dipped Radial Vishay Roederstein Type, High Reliability			0.1 - 330	3 - 50VDC	Q1A to Q6R	127

Notes: 1. All Axial Polar capacitors are available tape and reeled per EIA RS-296.
2. Model 199D/299D capacitors are available tape and reeled per EIA RS-468.