

HIGH RELIABILITY TANTALUM

COTS-Plus

Surface Mount MnO ₂ Tantalum	Tantalum Microchip	Wet Tantalum	Solid Electrolytic Polymer
TCP Module Series	TBC Microchip	TWA Series	TCB Series
TAZ Series		TWC Conventional Wet Tantalum	TCS Series
TBJ Series		TWS Series	
TBM Multianode		TWM Module	
TAJ CECC Series		TWD Max Cap	

Military

MIL-PRF-55365	MIL-PRF-39006	DLA
55365/4 CWR09	CLR79 M39006/22	09009
55365/8 CWR11	CLR81 M39006/25	07016
55365/11 CWR19, 29	CLR90 M39006/30	95158
55365/12 CWR15 Microchip	CLR91 M39006/31	93026
	CLR93 M39006/33	13017

Aerospace

MIL-PRF-55365 "T" Space Level	SRC9000 Space Level	Hermetically Sealed	European Space Components Coordination (ESCC)
55365/4 CWR09	TAZ SRC9000	THH 230°C Hermetic Series	TAJ Series
55365/8 CWR11	TBC Microchip SRC9000	TCH Low ESR Hermetic Series	TES Low ESR
55365/11 CWR19, 29	TBJ SRC9000	TWC SRW9000	
55365/12 CWR15 Microchip	TBM SRC9000	TWS SRW9000	
	TCP SRC9000 Module		

Medical

Implantable & Life Sustaining	Other Medical Applications
TBC Microchip HRC6000 Series	T4J HRC4000 Series
TBC Microchip HRC5000 Series	T4C Microchip HRC4000 Series
TAZ HRC5000 Series	T4Z HRC4000 Series

High Temperature Applications

Wet Tantalum	Surface Mount MnO ₂ Tantalum
TWA 200°C Series	THH 230°C Hermetic Series
TWA 230°C Series	
TWC 200°C Conventional Wet Ta	