



WET TANTALUM CAPACITORS

HIGH ENERGY TYPES

KEY FACTORS



Capacitance
Performance
Energy
Temperature

QUALIFICATIONS

- DLA 04003/10011/15010

Temperature range

-55 °C to +125 °C



Twelve termination / mounting options

Voltage range: 25 V to 125 V

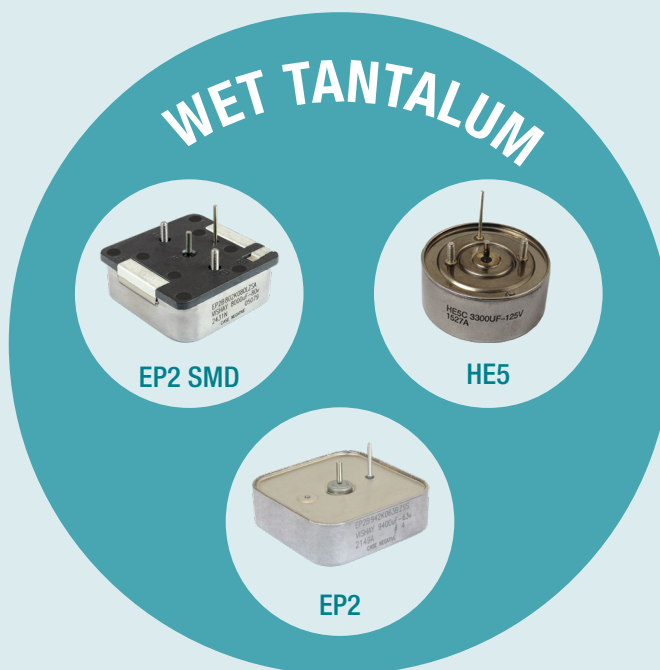


TERMINATION OPTIONS: Tin / Lead

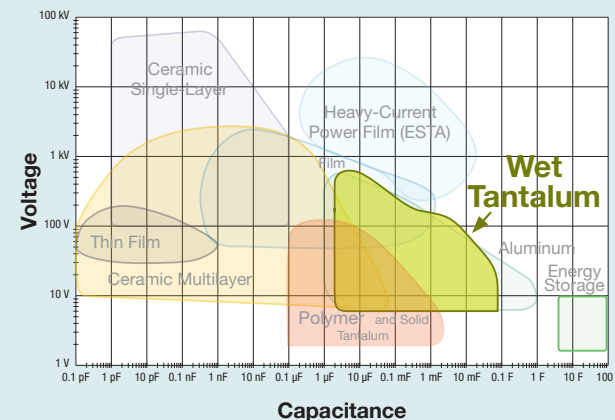
Lead (Pb)-free (100 % tin)
RoHS-compliant

HEIGHT		MAXIMUM CAPACITANCE
Case A =	0.312	30 mF
Case B =	0.450	48 mF
Case C =	0.600	72 mF
Case D =	0.755	96 mF

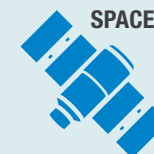
www.vishay.com



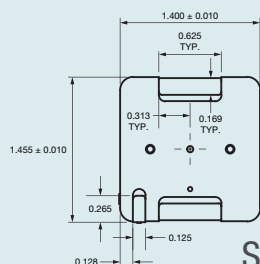
VISHAY CAP MAP



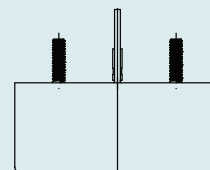
APPLICATIONS



LEAD CONFIGURATIONS



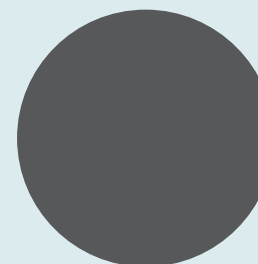
SMD



Radial

FOOTPRINT + PROFILE

HE5



EP2



Shown at actual size (when viewed or printed at 100 %)

For Technical Questions: tantalum@vishay.com

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