

Customer Change Notification

Ta SMD MnO ₂	Evora	Phase	Out

Date: 01-11-2012	ID Number (MMDDYY): CCN-01112012CMC		
Affected Products	All KEMET Ta Surface Mount (SMD) Manganese Dioxide (MnO ₂) Series produced in Évora, Portugal:		
	Ta SMD MnO2	Evora Location	
	Kemet Nomenclature	Old Epcos Nomenclature	
	T491_ZT	B45196E/H, B45194E, B45192E, B45190E	
	T495_ZT	B45197A/R, B45194R, B45192R, B45190R, B45196/7L, B450*	
	T498_ZT	B45196P	
	T499_ZT	B45196T	
	T510_ZT	B45396R	
	ZT_xxxx	B45xxxS Special Part Types	
Change	On 1 st November 2012 Kemet will begin the consolidation of manufacturing for all Tantalum surface mount devices with MnO ₂ counter-electrode to existing KEMET manufacturing sites in Matamoros and Victoria, Mexico. This change impacts all Ta SMD MnO ₂ products currently manufactured in KEMET's Evora Portugal facility.		
Justification and Benefits	The consolidation of the manufacturing process in Mexico locations will allow Kemet to optimize the resources (equipment and man-power) and provide a focal point for all requirements related to MnO ₂ technology. This consolidation allows KEMET to take the best practices from all locations giving customers a better quality process/product. During the transition process Kemet will provide the necessary support for the change (re-qualification requirements, safety transition stock,)		
Effective Date and Identification	The consolidation process starts 1 st November, 2012 with effective closing date of 31 st March, 2013.		
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KEMET Proprietary Information

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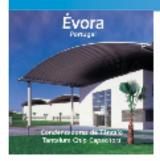
PCN Ta MnO₂ SMD Phase Out CCN-01112012CMC Support Information Document



KEMET EXTERNAL DOCUMENT

PCN Ta MnO2 SMD Phase Out Outline





- 0. Introduction what it is? what it is not?
- **1. Change Details Information**
- **2. Timeline for Execution**
- 3. Q&A & Requirements
- 4. Closing



PCN Ta MnO2 SMD Phase Out 0. Introduction





On 1st November 2012 – Investidor Call / Kemet Town Hall was annouce the Mexico Manufacturing Consolidation and the Phase Out of Ta MnO2 SMD Products from Evora.

What it is?

- Kemet is phasing out all Ta surface mount with MnO₂ counter electrode from Evora
- The Consolidation in Mexico will be with T_AT manufacturing process.
- Kemet will be supporting customers with qualification and safety stocks

What it is not?

- Full shut-down → Kemet is not shutting down Évora Plant, F&E and Support functions will remain.
- Transfer Production → no equipment will be transfer!



PCN Ta MnO2 SMD Phase Out 1. Change Details Information





All KEMET Ta Surface Mount (SMD) Manganese Dioxide (MnO₂) Series produced in Évora, Portugal are affected: Ta SMD MnO2 Evora Location Kemet Nomenclature T491 B45196E/H B45194E B45192E B45190E

Ta SMD MnO2	Evora Location	
Kemet Nomenclatu	re Old Epcos Nomenclature	
T491	B45196E/H, B45194E, B45192E, B45190E	
T495	B45197A/R, B45194R, B45192R, B45190R, B45196/7L	
T498	B45196P	
T499	B45196T	
T510	B45396R	
T_xxxx	B45xxxS Special Part Types	

Justification and Benefits

The consolidation of the manufacturing process in Mexico locations will allow Kemet to optimize the resources (equipment and man-power) and provide a focal point for all requirements related to MnO₂ technology.

This consolidation allows KEMET to take the best practices from all locations giving customers a better quality process/product.

During the transition process Kemet will provide the necessary support for the change (re-qualification requirements, safety transition stock, ...).



PCN Ta MnO2 SMD Phase Out 2. Timeline for Execution





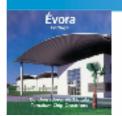
The Manufacturing Consolidation in Mexico Timeline execution:

- 1) Annoucement 1st November 2012
- Customer Notifications until 23rd November 2012 → Identifications of Requirements and TO Dos.
- 3) Details for Execution (qualifications, stocks,) target closing day **31rd March 2013**



PCN Ta MnO2 SMD Phase Out 3. Q&A and Requirements





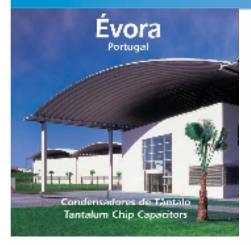
Questions that we need to answer?

Your Specific Requirements for the Plan Execution?



PCN Ta MnO2 SMD Phase Out 4.Closing





This is a Challenge, we need to work close together to make it happen!





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