

Product/Process Change Notification

<F881A and F881K series IEC 60384-14 Ed.5>

June 26th, 2026	ID Number (MMDDYY): PCN-062626-II							
Affected Products	F881K and F881A (pitch 7.5mm and pitch 10mm) product as per attached Annex1 – PNs in the catalogue Annex2 – PNs in the system							
Change	From March 2026 and onwards, the affected product is fully compliant with the newly released Edition 5 of IEC 60384-14. This update reflects our ongoing commitment to maintaining alignment with the latest international standards and ensuring the highest level of product quality and reliability. Technical Background The revision to Edition 5 aims to ensure compliance with the stringent THB (Temperature Humidity Bias) Grade IA requirements, enhancing product longevity in humidity environments. The enhanced performance has been reached by the tuning of the manufacturing process (from raw material to final test) that trigger an adjustment of a dissipation factor limit for fresh product as per below table <table border="1"> <thead> <tr> <th>Parameter</th><th>Previous Standard (Ed. 4)</th><th>New Standard (Ed. 5)</th></tr> </thead> <tbody> <tr> <td>DF @ 1kHz</td><td>Max 0.3%</td><td>Max 0.8%</td></tr> </tbody> </table>		Parameter	Previous Standard (Ed. 4)	New Standard (Ed. 5)	DF @ 1kHz	Max 0.3%	Max 0.8%
Parameter	Previous Standard (Ed. 4)	New Standard (Ed. 5)						
DF @ 1kHz	Max 0.3%	Max 0.8%						
Justification and Benefits	Alignment with the latest version of IEC 60384-14 standard and requirements, enhancing product longevity in humidity environments.							
Effective Date and Identification	Starting with shipments in July 2026 the DF limit will be updated to the new catalog standard of 0.8%. KEMET will update internal KEMET Ordering Part Number with C-spec V272 for pitch less or equal to 10 mm to identify the parts delivered with the new DF @1KHz parameter							
To discuss potential alternative solution	For any request of support for identifying alternative solutions as close as possible to Customer needs, please contact Product Managers: EMEA: Ivana Ivanovska, ivana.ivanovska@yageo.com ASIA: Eric Yang, eric.yang1@yageo.com AMERICAS: Viktor Kubicek viktor.kubicek@yageo.com							
For General Information Contact	Please contact your Account Manager for any additional information required							

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Series	PN
F881	F881AE102K300ALL0L
F881	F881AE102M300A
F881	F881AE102K300A
F881	F881AE102K300L
F881	F881AE102M300P
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