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**By IEC TC/SC 107**

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IEC 62047-16-2015: Semiconductor devices Process management for avionics IEC/TS 62872, Ed. 1.0:

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## **PD IEC/ TR 62240: 2005 - Process management for -**

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IEC/TR 62240 Ed. 1.0 en:2005, Process management for avionics - Use of semiconductor devices outside manufacturers' specified temperature range Paperback August

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Review report of IEC TR 80002-1 Ed.1.0: Medical device software - Part 1: Guidance on the application of ISO 14971 to medical device software. 98 kB. 2015-01-09:

[http://www.iec.ch/dyn/www/f?p=103:30:0:::FSP\\_ORG\\_ID,FSP\\_LANG\\_ID:1359,25](http://www.iec.ch/dyn/www/f?p=103:30:0:::FSP_ORG_ID,FSP_LANG_ID:1359,25)

**HTML Archives - MultiPoint Blog | Rhein Tech -**

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[http://www.academia.edu/3113050/A\\_Study\\_on\\_the\\_Electromagnetic\\_Susceptibility\\_of\\_Improvised\\_Explosive\\_Devices](http://www.academia.edu/3113050/A_Study_on_the_Electromagnetic_Susceptibility_of_Improvised_Explosive_Devices)

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Najm, F. N. Failure Mechanisms in Semiconductor Devices John 0.5 rad/s<sup>2</sup> . Operating temperature range Missile Defense Agency

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Electrical installations and protection against electric shock. IEC 60364-1:2005. Edition 5.0 IEC TR 60479-3:1998. Edition 1.0

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Document Number: IEC/TR 62258-3 Ed. 1.0 en:2005; Language: English; Provider: ANSI; Shipping: Available for download - Link will be provided in My ComplianceOnline

<http://www.complianceonline.com/semiconductor-die-products-part-3-recommendations-for-good-practice-in-handling-packing-and-storage-standards-828013-prdp>

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### **Video On Demand: Creator Edward Down: Avionics -**

IEC/TR 62240 Ed. 1.0 en:2005, Process management for avionics - Use of semiconductor devices outside manufacturers' specified temperature range. IEC TC/SC 107;

<http://order-digital.com/2425-107152011-Edward+Down-Creator-vd-6>

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<http://shop.csa.ca/en/canada/parent-category-55-isoiec/iectr-61508-0-ed-10/invt/2206846>

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