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Rtca Do 160f

§§ 23.1308, 25.1317, 27.1317, or 29.1317, use RTCA/DO-160F or G. RTCA/DO-160E is also acceptable to meet the HIRF requirements for level B and C systems when using test levels defined in the appropriate regulations as discussed in AC 20-158. For additional guidance on HIRF, refer to the latest revision of AC 20-158.

Advisory U.S. Department Circular

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Do not disassemble. For Airline Use. Complies with RTCA/DO-160F section 21, category M. Separate collection for electrical and electronic equipment per EC Directive 2002/96/EC. Use only with the standard 60W power supply 1091398. (not for use with Heated Tubing) Use only with the Heated Tubing compatible 80W power supply 1091399.

REMstar Auto A-Flex USER MANUAL - Philips

Additional standard: RTCA/DO-160F MAGILL forceps, modified by BOEDEKER, for video-assisted foreign body removal Intubation Set Prehospital, ULM model * including USB data cable, ** included with 8403 XDK 8400 C1

ENDOSCOPES FOR ANESTHESIOLOGY AND EMERGENCY MEDICINE

Software compliance: RTCA DO-178B Level E; Hardware compliance: RTCA DO-254 Level D; Environmental compliance: RTCA DO-160F; TSO compliance: TSO-C113A; Memory Card Specifications. Class: MMC; Capacity: 32 GB; Wi-Fi Specifications. Class: 802.11 b/g/n; Effective unimpeded Wi-Fi range: 65 ft (20 m) Transmitter power: 10dBm (10mW) Bluetooth ...

Garmin Flight Stream 510 | Aviation Cockpit Connectivity

Software compliance: RTCA DO-178B Level E; Environmental compliance: RTCA DO-160F; TSO compliance: TSO-C157, DO-267A; Bluetooth® Specifications. Version: 3.0; Class: 2; Transmitter power: 4 dBm (2.5 mW) Effective unimpeded range: 33 ft (10 m) Power Specifications. Max current @ 28 VDC: 50 mA; Max current @ 14 VDC: 100 mA

Garmin Flight Stream 110/210 | Wireless Connectivity

Section 17 Environmental qualifications DO-160F/ED-14F Section 18 RS 232 data formats / Installation notes Section 19 Trouble shooting / Miscellaneous notes SECTION 1 406 MHz ELT OVERVIEW The model E-04 121.5/406 MHz ELT is designed for use in aircraft used for general and commercial aviation.

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