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This page provides access to US Department of Defense directives,

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MIL-HDBK-338B, MILITARY HANDBOOK: ELECTRONIC RELIABILITY DESIGN HANDBOOK (01 OCT 1998)., This Handbook provides procuring activities and development contractors with an understanding of the concepts, principles, and methodologies covering all aspects of electronic systems reliability engineering and cost analysis as they relate to the design, acquisition, and deployment of DoD equipment/systems.
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