

ICS 31.240
CCS L 95

SJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SJ 20985-2008

**Technological design guidelines for corrosion prevention and
control in military electronic installation**

军用电子整机腐蚀防护工艺设计与控制指南

(English Translation)

Issued on: April 15, 2008

Implemented on: June 30, 2008

Issued by: Ministry of Industry and Information Technology

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What this standard covers

This standard specifies the design, manufacture, assembly, protective packaging and testing the technical requirements of military electronic machine implementation of a comprehensive corrosion control. This standard applies to military electronic machine and process design of the control system of anticorrosion manufacture; also applicable to environmental adaptability or resistance to environmental design and manufacture electronic control of the use of military electronic machine. Cut on the basis of appropriate, also applies to all types of corrosion protection structures of military electronic machine, functional components, parts, etc., resistance to environmental design, manufacturing process control and detection performance protection purposes. The application can be based on specific project requirements, tailoring this guide, references; and indicate the number of this standard and work items.

Document data

International classification (ICS): 31.240.

Chinese classification (CCS): L95.

Estimated length of the Chinese original: 80,832 words.

Standards quoted by this document

GJB 3.1A-2003; GJB 3.2A-2003; GJB 3.3A-2003; GJB 215.1-2004; GJB 215.2-2004; GJB 215.3-2004; GJB 234-1987; GJB/Z 457-2001; GJB 546A-1996; GJB 3404-1998; GJB 4041-2000(K); GJB 4239-2001; GJB 5708-2006; HB 6769-1993; HB 7397-1996; SJ/T 10166-1991; SJ/T 10167-1991; SJ/T 10309-1992; SJ 20509-1995; SJ 20671-1998; SJ 20812-2002