

ICS 47.020.70
CCS U 65

JT

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

JT/T 76-2009

Replacing JT/T 76-1993

VHF emergency radio position indicating beacon

VHF应急无线电示位标 清晰版

(English Translation)

Issued on: April 24, 2009

Implemented on: August 1, 2009

Issued by: Ministry of Transport

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the VHF EPIRB underlying technical performance requirements, test methods, inspection rules and signs, packaging and storage. This standard applies to sailing in sea area A1 of 300 tonnage or more and all passenger vessels in distress at sea near the coast and the other ship distress alert, provide its location radio alarm equipment.

Document data

International classification (ICS): 47.020.70.

Chinese classification (CCS): U65.

Estimated length of the Chinese original: 8,823 words.

Supersedes the earlier edition JT/T 76-1993.

Standards quoted by this document

GB/T 8416; GB 15304-1994; GB/T 15868-1995