



## **Anschutz 766000 0171 000 Printed Circuit Board**

The Anschutz 766000 0171 000 Printed Circuit Board is a high-precision electronic module designed for integration within advanced marine navigation and control systems. Developed by Anschutz, a trusted name in maritime electronics, this PCB is engineered to ensure stable performance in critical control applications. Compatible with models B2025.07.00.001D and A2025.07.00.001D, it functions as a key component in maintaining the accuracy, communication, and reliability of onboard systems used in commercial and military vessels alike.

### **Key Features:**

- Designed for use in complex marine navigation and control systems
- Fully compatible with Anschutz B2025.07.00.001D and A2025.07.00.001D models
- Engineered for long-term reliability in harsh marine environments
- Provides essential signal processing and system interfacing functions
- Manufactured to strict quality standards for dependable performance

### **Specifications:**


- Part Number: 766000 0171 000
- Additional Model References: B2025.07.00.001D, A2025.07.00.001D
- Serial Number: 0047
- Identification Number: 3.623 808


- Weight: 170 g
- Manufacturer: Anschütz

Engineered with precision and reliability in mind, the Anschütz 766000 0171 000 Printed Circuit Board is essential for ensuring continuous and accurate operation of marine navigation systems. With its rugged build and compatibility with key Anschütz models, this board supports the seamless function of shipboard electronics. It is an ideal solution for shipbuilders, service engineers, and fleet operators seeking dependable components for marine system maintenance and upgrades.

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