



## **Asea 57120001-ey Printed Circuit Board 2668 184-676-1**

The **Asea 57120001-EY Printed Circuit Board** is a precision-engineered module developed for integration in industrial automation and control systems. Manufactured in Sweden, this PCB is recognized for its high-reliability operation and compatibility with Asea's legacy control hardware. It supports key process functions and offers dependable performance in demanding electrical environments.

### **Key Features:**


- Industrial-grade PCB for automation and control systems
- Designed to meet Asea specifications for reliability and long service life
- Suitable for use in distributed control, monitoring, and signal processing tasks


### **Specifications:**


- Model/Part No: **57120001-EY**
- PCB Code: **2668 184-676/1**
- Additional Markings: **SE00222843, DSA0 120, PR: 03**
- Origin: **Sweden**
- Weight: **420 Gm**

The **Asea 57120001-EY** board is essential for maintaining or refurbishing Asea-based industrial systems. Its robust construction and original design specifications ensure it can deliver stable performance in high-demand operational setups.

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