Asem Cpu 901 Motherboard 7314D010 Lc

The ASEM CPU 901 Motherboard 7314D010 LC is a high-reliability industrial-grade motherboard engineered to power automation systems with robust processing capabilities. Designed by ASEM, a recognized name in industrial computing, this CPU board is a core component in embedded control and monitoring applications. With its compact form factor and durable build, it provides consistent performance in mission-critical environments requiring stable and continuous operation.

Key Features:

- Industrial motherboard designed for the ASEM CPU 901 system

- Engineered for high-performance computing in embedded applications

- Durable construction for long-term reliability in harsh industrial conditions

- Supports modular configuration and system expansion

- Manufactured to comply with industry-standard PCB safety ratings (94V-0)

Specifications:

- Product Name: ASEM CPU 901 Motherboard

- Model: 7314D010 LC / LS

- Part Numbers: L010501B0.P, 93052001, C081400010165-C02

- PCB Standards: 94V-0 compliant

- Additional Identifiers: 93052001-C02, 1211 BF/00240

- Application: Embedded systems, industrial control units, automation platforms

- Manufacturer: ASEM

- Weight: 730 grams

The ASEM CPU 901 Motherboard 7314D010 LC offers a dependable foundation for high-performance industrial computing. Its precision design and proven durability make it a preferred solution for OEMs and integrators looking to implement stable, expandable control hardware in automation and embedded applications.