

Calibration Piece Assembly for SMT Equipment

This precision-engineered calibration piece assembly is designed for use in electronic assembly equipment. It is crucial for the calibration and precise positioning of components during the surface mount technology (SMT) process.



Overview

Precision Calibration Assembly

This calibration piece assembly is a precision-engineered component designed for high-performance electronic assembly equipment. It is essential for the accurate calibration and precise positioning of components during the surface mount technology (SMT) process. Constructed from high-quality materials, this assembly ensures durability and consistent performance in demanding production environments.

Technical Specifications

Design Features

- Central white circular element
- Four-point secure mounting
- High-durability construction
- Precision alignment geometry

Part Number	E36217210A0
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Mounting Configuration	4 holes
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Application

Equipment Compatibility	SMT Equipment, Calibration Systems, Precision Assembly
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