



SMT NPM Panasonic Feeder Calibration Jig CN604/402/NPM NM-EJW2A

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: NM-EJW2A
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+PCS
- Packaging Details: 400*500*1100mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+PCS+per days



Product Specification

- Model Number: NM-EJW2A
- Application: Calibrate Adjust CM402, CM602, NPM Feeder
- Dimension: 400*500*1100mm
- Power: 100-240V 50/60Hz
- Adjusted Accuracy: $\leq 0.02\text{mm}$
- Calibrated Accuracy: $\leq 0.05\text{mm}$
- Jig Tape Set: 1 set (8mm, 12mm, 16mm, 24mm, 32mm, master Jig)
- Weight: 60kg
- Highlight: **Panasonic Feeder Calibration Jig, NPM Feeder Calibration Jig**



More Images



Product Description

Overview of Panasonic SMT Feeder Calibration Jig NM-EJW2A

Usage

The Panasonic SMT Feeder Calibration Jig NM-EJW2A is designed to ensure that SMT feeders are accurately calibrated for optimal performance. Here's how it is typically used:

Setup: Position the feeder onto the calibration jig securely.

Calibration Process: Use the jig to adjust the feeder's alignment and tension settings.

Verification: The jig verifies that the feeder is delivering components accurately to the pick-up point.

Adjustment: Make necessary adjustments to correct any misalignments or feeding issues.

Purpose

Accuracy: Ensures that feeders are precisely calibrated, which is crucial for accurate component placement on PCBs.

Efficiency: Reduces downtime by allowing quick and easy calibration of feeders.

Quality Control: Maintains consistent quality in production by ensuring feeders operate within specified tolerances.

Longevity: Regular calibration helps extend the lifespan of feeders by preventing excessive wear and tear.

Benefits

Enhanced Productivity: Properly calibrated feeders minimize errors, leading to smoother production runs and less rework.

Cost Savings: By reducing component misplacement and machine stoppages, it lowers overall production costs.

Consistency: Ensures uniform component placement, which is essential for high-volume manufacturing.

Conclusion

The NM-EJW2A calibration jig is an essential tool for maintaining the precision and efficiency of SMT production lines. By ensuring feeders are correctly calibrated, it supports consistent quality and optimal performance in electronics manufacturing.

This description provides a general understanding of the usage and benefits of the Panasonic SMT Feeder Calibration Jig NM-EJW2A. For detailed technical specifications, it is recommended to refer to the manufacturer's documentation.





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