



Panasonic SMT Feeder Calibration Unit SMT Production Solutions NM-EJW8A

Our Product Introduction

for more products please visit us on smtmachinepart.com

Basic Information

- Place of Origin: JAPAN
- Brand Name: Panasonic
- Model Number: NM-EJW8A
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 1500*1000*680mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand: Panasonic
- Model No: NM-EJW8A
- Model ID: IFMU
- Product Name: Feeder Calibration Unit
- Highlight: SMT Feeder Calibration Unit,
Panasonic Feeder Calibration Unit



More Images



Product Description

Panasonic SMT Feeder calibration Unit NM-EJW8A | GSSMT, Panasonic NM-EJW8A, NM-EJW8A specifications, NM-EJW8A parts, Panasonic SMT machines, NM-EJW8A maintenance, NM-EJW8A user manual, Panasonic pick-and-place machines, NM-EJW8A troubleshooting, Panasonic NM-EJW8A reviews, SMT production solutions, NM-EJW8A compatibility, Panasonic spare parts, NM-EJW8A setup guide, SMT equipment suppliers, Panasonic NM-EJW8A performance, Panasonic SMT Feeder calibration Unit NM-EJW8A

N610120733AA MainBody:NPM-W
1043889510AA ADJUST BOLT
N610122718AA Label(Main Body):NPM-W
N610117722AA Main Body (H):NPM-W
N610117723AA CPU BOX & Wiring:NPM-W
N610117724AA POWER UNIT:NPM-W
N610117725AA Operation Parts (H):NPM-W
N610120734AA X-Axis:NPM-W
N610128939AA Interference Sensor:NPM-W
N610122719AA Label(X-Axis):NPM-W
N610117720AA XY-Axis (H):NPM-W
N610041187AA Head Camera:NPM
N610052706AB LED Lighting Unit:NPM
N610119857AB Head Option Driving Unit:NPM-W
N610120842AA Whole Cover:NPM-W
N610121859AA Label(Whole Cover):NPM-W
N610124114AA Feeder Table Cover(Feeder Cart)Front:NPM-W
N610121860AA Label(Feeder Table Cover)Front:NPM-W
N610117727AA Whole Cover (H):NPM-W
N610122720AA Attachment:NPM-W

Global Soul Limited

sales@gs-smt.com



Global Soul Limited

+8613728696610

liyi@gs-smt.com

smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China