



FUJI NXT H08M Head with Backup Pin 2UGKHF000157 SMT Placement

Our Product Introduction

Basic Information

- Place of Origin: Japan
- Brand Name: FUJI
- Model Number: 2UGKHF000157
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 600*350*360mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: FUJI
- Product Name: NXT H08M HEAD
- Model Number 1: 2UGKHF000120
- Model Number 2: 2UGKHF000114
- Model Number 3: 2UGKHF000157
- Condition: Original New/Used Original
- Highlight: Backup Pin Fuji NXT HEAD,
H08M Fuji NXT HEAD,
2UGKHF000157 Fuji NXT HEAD

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Product Description

H08M Fuji NXT HEAD with Backup Pin 2UGKHF000157

Product Specifications

Attribute	Value
Brand Name	FUJII
Product Name	NXT H08M HEAD
Model Number 1	2UGKHF000120
Model Number 2	2UGKHF000114
Model Number 3	2UGKHF000157
Condition	Original New/Used Original

Fuji NXT H08M Head with Backup Pin: Enhancing SMT Placement Accuracy and Efficiency

The Fuji NXT H08M Head with Backup Pin is a crucial component in surface mount technology (SMT) placement machines, known for its high accuracy and efficiency in component placement. This head is part of the Fuji NXT series, which is celebrated for its modular design and ability to adapt to various production needs.

Key Features and Benefits

High Accuracy: Placement accuracy of +/- 0.040 mm (3 σ , Cpk \geq 1.00) ensures precise component placement on PCBs.

Component Range: Handles components from 0603 to 45 x 45 mm in size, with heights up to 13.0 mm.

Backup Pin Function: Automatically positions, checks, and fine-adjusts pins, reducing changeover time and increasing efficiency.

Speed and Throughput: 13,000 cph in standard mode and 14,000 cph in productivity priority mode.

Versatility: Compatible with various Fuji NXT modules including M3 III and M6 III.

Integration and Compatibility

The Fuji NXT H08M Head supports intelligent feeders for tape widths from 4 to 104 mm and stick feeders for part widths between 4 to 32 mm. It is also compatible with tray units for JEDEC standard trays, making it adaptable to diverse production requirements.

Applications

Ideal for various electronics manufacturing applications including:

- Consumer electronics (smartphones, tablets)
- Automotive electronics (ECUs, control systems)
- Industrial equipment
- Medical devices requiring high precision

Frequently Asked Questions

What is the placement accuracy of the Fuji NXT H08M Head?

The placement accuracy is +/- 0.040 mm (3 σ , Cpk \geq 1.00) under optimal conditions.

What is the component size range supported?

Components from 0603 to 45 x 45 mm in size, with heights up to 13.0 mm.

What is the throughput capacity?

13,000 cph in standard mode and 14,000 cph in productivity priority mode.

Product Images



H24G工作头



H04工作头



V12工作头



H12HSQ工作头



H04SF工作头



H24S工作头



H12HS工作头



H12工作头



H12S工作头



H12SQ工作头



G04Q工作头



G04工作头

Fuji NXT H08M HEAD, Fuji NXT work head, Fuji NXT placement head, Fuji NXT head maintenance, Fuji NXT head repair, Fuji NXT head cleaning, Fuji NXT head parts, Fuji NXT head nozzles, SMT placement head Fuji NXT, Fuji NXT head supplier, Fuji NXT head for sale



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