

## SMT CP7 8x2mm Embossed Feeder

This SMT CP7 8x2mm embossed feeder is designed for pick-and-place machines. It ensures reliable and precise feeding of 8x2mm embossed components.



### ADDITIONAL IMAGES



### Product Overview

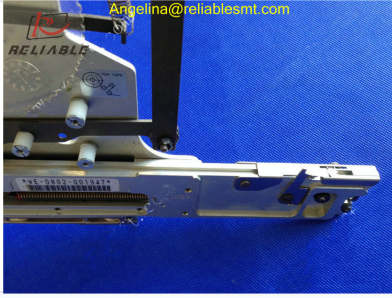


High-precision feeder unit designed for reliable component delivery in SMT assembly lines.

### Precision Component Feeding

This SMT feeder is engineered for high-precision component delivery in automated surface mount technology assembly lines. Designed specifically for 8x2mm embossed tape formats, it ensures consistent and reliable feeding to maintain high-speed production efficiency. It is compatible with CP7 series placement equipment, making it a critical component for maintaining accurate assembly operations.

## Technical Specifications



Detailed view of the feeding mechanism supporting 8x2mm embossed tape.



Precision-engineered pickup area ensuring smooth component handling.

Tape Width	8 mm
Component Pitch	2 mm
Tape Type	Embossed

## Compatibility

Compatible Series	CP7
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## Condition

### Available Conditions

New • Used

## Identification



Feeder unit featuring specific part identifiers for compatibility verification.

### Reference IDs

- WE-0802-001947
- VE-0902-001947
- VE-0902-293934
- MCA0537
- WC40283