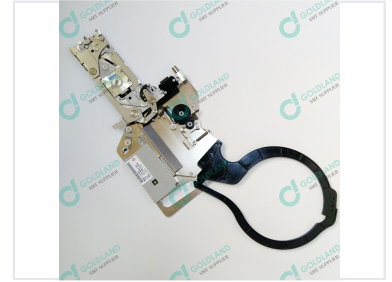


Motorized Tape Feeder for SMT Placement

This motorized tape feeder is designed for use in Surface Mount Technology (SMT) placement machines. It accurately advances and presents components held within tape reels to the pick-and-place head for automated assembly onto printed circuit boards (PCBs).



Product Overview

Precision SMT Component Feeding

This motorized tape feeder is a precision-engineered component designed for high-speed Surface Mount Technology (SMT) placement machines. It ensures accurate component advancement and presentation from tape reels to the pick-and-place head for automated assembly onto printed circuit boards. Built for reliability, this unit supports efficient, high-speed production environments.

Condition

Original New

Technical Specifications

Model	F2-82M
Part Number	LG4-M2A00-540
Production Date	2011-11-16

Compatibility

Compatible Series Models

Series	Part Numbers
F1 Series	LG4-M3A00-070, LG4-M3A00-010, LG4-M1A00-040, LG4-M4A00-010, LG4-M5A00-010, LG4-M6A00-020, LG4-M7A00-020, LG4-M8A00-010, LG4-M9A00-010
F2 Series	LG4-M2A00-010, LG4-M2A00-150, LG4-M1A00-120, LG4-M4A00-120, LG4-M5A00-130, LG4-M6A00-130, LG4-M7A00-120, LG4-M8A00-120, LG4-M9A00-120