

SMT X-Axis Motor Timing Belt

This timing belt is designed for X-axis motor drives in SMT machinery. It ensures accurate motion control for precise component placement.



ADDITIONAL IMAGES



Product Overview

High-Precision X-Axis Motion Control

This high-precision timing belt is engineered specifically for X-axis motor applications within automated SMT assembly equipment. Designed to ensure accurate and reliable motion control, it facilitates the precise component placement required in high-speed surface mount technology production. Its durable construction offers resistance to wear and tear, effectively minimizing maintenance downtime and extending the operational lifespan of your machinery.

Compatibility and Components

Associated Parts Reference

Part Name	Reference Number
Wait Sensor Block R	L179E421000
Damper Block L	L179E621000
Guide Bush	L179E821000
YA Fix Plate	L179E921000
Operation Unit	L180E0210A0
LCD Frame	L180E221000
Switch Panel OP	L180E321000

Technical Specifications

Key Performance Features	High-precision, Minimal backlash, Wear-resistant, Durable construction
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