

SMT Placement Machine Vision Board

This vision board is a critical component for SMT placement machines. It enables accurate component placement during the assembly process.



Product Overview

High-Precision Vision Board Assembly

This original Vision Board assembly is engineered for seamless integration with high-performance SMT placement machines. Designed to maintain accuracy and reliability in component assembly, this unit serves as a critical component of the machine's vision processing system. It is built to original specifications to ensure optimal compatibility and performance for YS12 and YG12 series equipment.

Technical Details

Condition

Original • New

Part Number

KHL-M441H-231

Compatibility

Compatible Series

YS12, YG12, YV100II, YV100X, YG200, YG100

Additional Parts

Compatible Spare Parts List

Component Type	Part Number
Vision Board	KHL-M441H-130
Vision Board	KG7-M441H-B12
Vision Board	KV1-M441H-180
Servo Board	KM5-M5840-020
System Unit	KGS-M4200-011