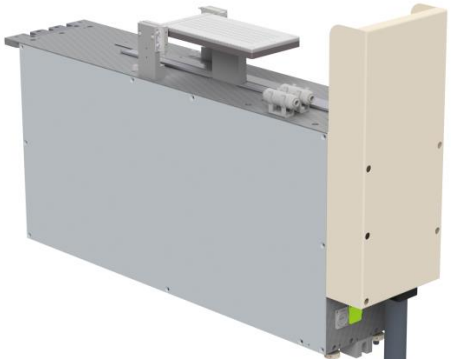
RETEST

Placement of defective components in a fixed deposit for intermediate storage



Depending on the customer requirement, the individual components can be inspected before packaging, e.g. through electrical or optical measuring. If individual components are identified here as “Not okay”, they are separated or rejected separately. The RETEST module is used to place defective components into a fixed deposit for intermediate storage. The components can be removed again at a later time from the fixed deposit via the axis system for repeat inspection.

Product description/functions

- Placement of defective components that shall possibly be inspected again at a later time
- Fixed deposit:
  - Component-specific placement masks with vacuum fixing on a stepping motor-driven slide
- Placement of the defective components:
  - Approach of the corresponding placement row by the slide
  - Placement of the individual components in placement positions of the fixed deposit by the axis system
- Optional: Sorting and populating the placement positions of the fixed deposit according to error class

Options

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Version 11/21

Technical data

Dimensions W/H/D [approx. mm]	180 x 515 x 827
Weight	approx. 15 kg
Media:	
AC	–
DC	24 / 12 V
Compressed air	–
Vacuum	-800 mbar
Other	Ethernet 100 Mb / RS 232

Accessories

- Component-specific deposit masks

Detailed drawings

