BOARD HANDLING

PCB Handling & Line Integration

Integrate board feeding and handling around your measurement station, with interfaces matched to the surrounding production process.

PARAMETER	CONFIGURATION
Board format	Dimensions, thickness, allowable contact areas, and handling constraints reviewed per project
Feeding arrangement	Defined around the board presentation and existing equipment
Test-station interface	Mechanical handoff and electrical/control interfaces scoped together
Positioning interface	Matched to fixture datum and required measurement access
Upstream/downstream coordination	Control handshake and transfer sequence agreed with the customer
Operator access	Loading, changeover, maintenance, and recovery requirements defined in scope
Board protection	Handling and fixture contact approach reviewed for the specific board
Identification	Board tracking and identifier requirements assessed per application
Installation	Layout and utilities confirmed against the intended installation site
Acceptance	Demonstration of agreed board flow and station handoff

PROJECT INPUTS

Share board drawings, the current station layout, available interfaces, loading requirements, and the intended process sequence. Final capability is determined by the engineered configuration.

Final specifications are application-specific and confirmed in the project quotation.

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