INSTRUMENT INTEGRATION

VNA Test Integration

Bring your preferred vector network analyzer into a coordinated test workflow, with instrument control, switching, and application-specific fixturing.

PARAMETER	CONFIGURATION
Primary instrument	Customer-selected vector network analyzer; model compatibility reviewed during scoping
Frequency range	Defined by the selected VNA, cables, probes, and fixture
Port configuration	Matched to instrument ports, switching topology, and device access
Measurement workflow	S-parameter acquisition and instrument-supported analysis, scoped to application
Device interface	Application-specific fixtures, probes, or connector interfaces
Instrument communication	Selected for the instrument's available remote-control interface
Board handling	Manual loading or integration with an automated handling system
Results and records	Output formats and identification requirements defined with the customer
Calibration approach	Defined for the selected instrument, measurement reference plane, and fixture
System acceptance	Agreed measurement and workflow acceptance criteria

PROJECT INPUTS

Share your instrument model, board or DUT information, measurement requirements, and expected test sequence. Final specifications are established in the project quotation.

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