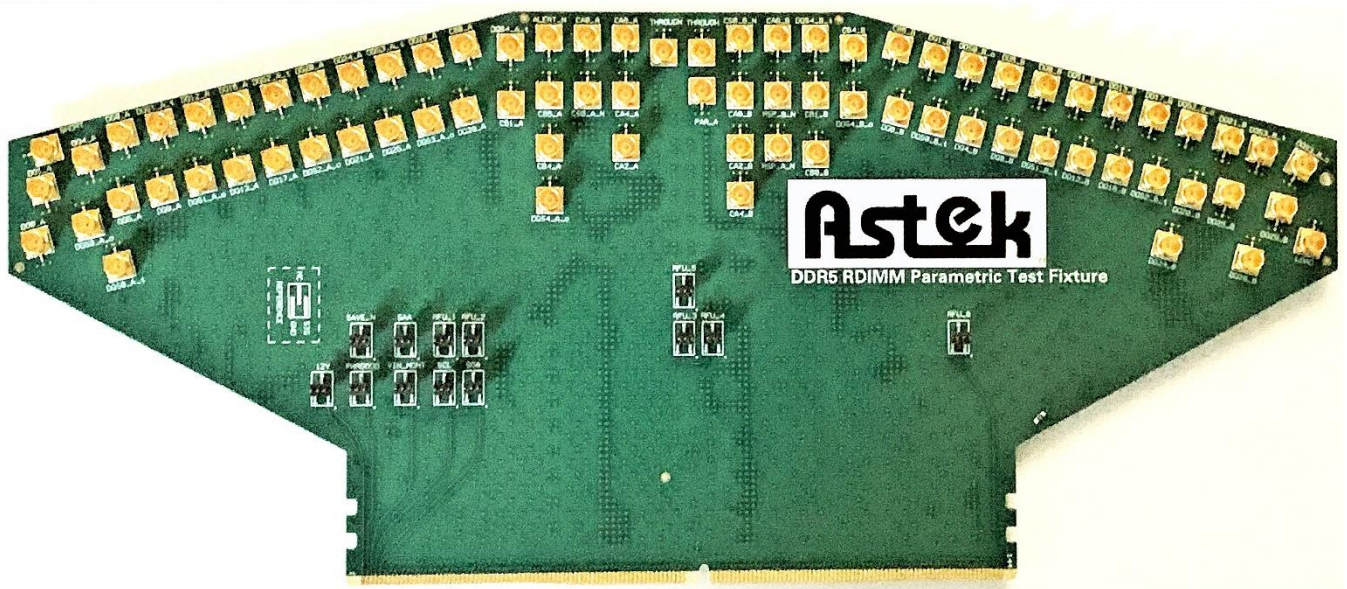


A9-DIMM5

Product Brief



DDR5 Registered DIMM Parametric Test Fixture

The A9-DIMM5 DDR5 Registered DIMM Parametric Test Fixture enables designers to access all signals from a DDR5 DIMM slot by plugging the A9-DIMM5 test fixture directly into the DIMM connector. The test fixture is constructed from high speed, low loss MEGTRON 6 material.

Technical Specification

DIMM Signal Count: 288

- All high-speed signals are brought out to SMP connectors
 - Traces are length matched to within 1 psec
- Low speed signals are brought out to 50 mil headers
- VIN Bulk and VIN Management are brought out to 50 mil headers

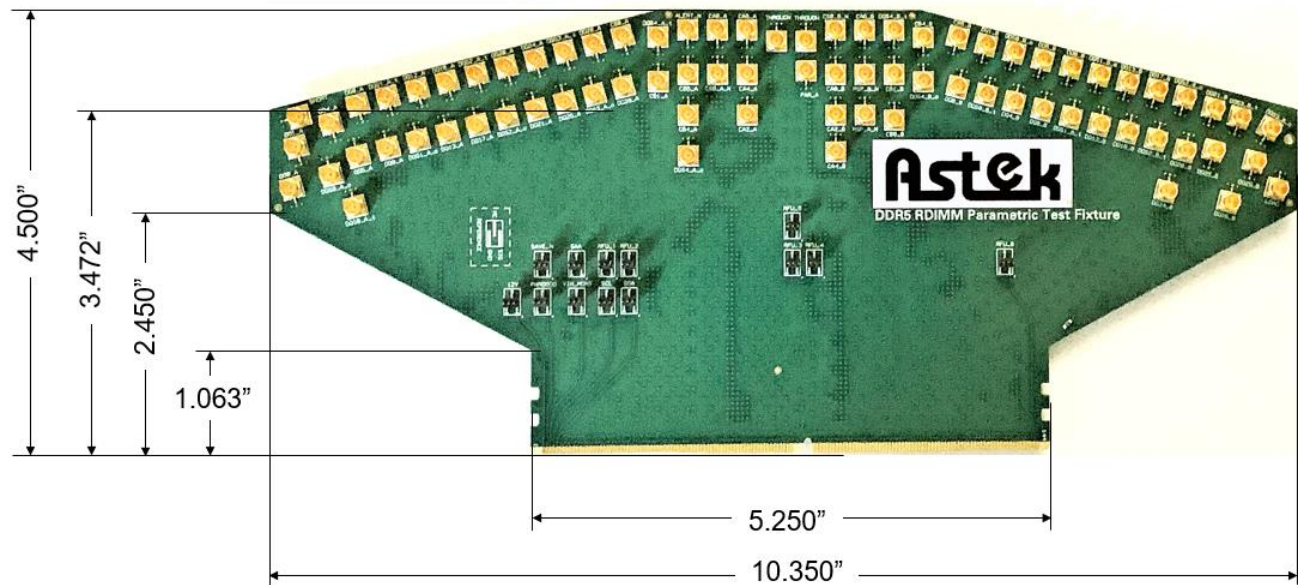
Calibration Structures:

- 2X THRU
- 1X SHORT
- 1X OPEN
- 1X 50 Ω LOAD

Size: 262.9mm x 114.3mm

Connectors: SMP (high-speed)
0.05" pins (low-speed)

Dimensions



Ordering Information

Model Number	Product Description
A9-DIMM5-01	DDR5 RDIMM Parametric Test Fixture

For more information, contact your sales representative or visit the Astek web site at: www.astekcorp.com