

Stripline

D1550



■ ISO 11452-5

— Introduction

The stripline is used for vehicle electronic component immunity testing according to ISO 11452-5. It is fixed on a mpvable for easy mobility. The table can be vertically tilted to reduce the overall width, and the stripline can also be separated into two sections for convenient storage and transportation. It features excellent return loss performance and supports testing up to 1 GHz.

Technical Parameters

Frequency	0 ~ 1 GHz
Max. Input Power	1 kW cont.
Wave Impedance	377 Ω
Impedance	50 Ω
Typical VSWR	>1.22
Return Loss	>20 dB
Connector Type	N (50 Ω)
Stripline Height	150 mm above the ground plane
Table Height	1,000 mm
Stripline Dimension	740 (W)*150 (H)*4,110(L)mm
Overall Dimension	1,500 (W)*1,260(H)*4,300(L)mm

SUZHOU 3CTEST ELECTRONIC CO., LTD.

Address: No. 99 E'meishan Road, SND, Suzhou, Jiangsu Province, China

E-mail: globalsales@3ctest.cn

Service: service@3ctest.cn

Tel: +86 - 512 - 68077192

Web: www.3ctest.com



3CTEST is always striving for product innovation and quality improvement. Product appearance and technical specifications are subject to change without further notice.