

Artificial Mains Network

LISN 3830

Datasheet



In Compliance with

> RTCA DO-160G

Introduction

Artificial mains network LISN 3830 is designed according to RTCA DO-160G for relative EMC susceptibility / immunity tests.

Features

- > 50 Ω / 5 μH type
- > High capacity and can be customized

Application Areas

- > Avionics

Technical Parameters

Test Voltage	AC 380 V; DC 500 V (Higher voltage can be customized)
Test Current	Max 30 A (Higher current can be customized)
Type	50Ω / 5 μH
Dimension	250 x 160 x 160
Weight	Approx. 2 kg



SUZHOU 3CTEST ELECTRONIC CO., LTD.

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

Tel: +86 (0)512 6807 7192 Fax: +86-512-68079795

Sales Email: globalsales@3ctest.cn Service Email: service@3ctest.cn

www.3c-test.com