



Features

- Computers & terminals use one modem without switching
- Connect two PCs to one peripheral
- Use with modems, scanners, scales, other serial devices
- Quick plug-and-play installation – no configuration required
- May be left permanently installed

Introduction

Use this serial port splitter to increase reliability by capturing data from one peripheral on redundant PCs. The RS-232 splitter improves system economy by allowing multiple PCs to use a single peripheral without switching.

Specifications

Serial Technology

- **RS-232 Connectors** Straight-through ports: (2) DB9 female
Monitoring port: (1) DB9 male

Mechanical

- **Enclosure** Plastic
- **Dimensions** 52.9 x 33.3 x 17.4 mm
- **Mounting** In-line installation
- **Weight** 81.7 gm

Environmental

- **Operating Temperature** 0 to +70 °C
- **Storage Temperature** -40 to +85 °C
- **Operating Humidity** 95%, non-condensing

Meantime Between Failures (MTBF)

- **Calculation Method** MIL217F Parts Count Reliability Prediction
- **MTBF** 2595488 hours

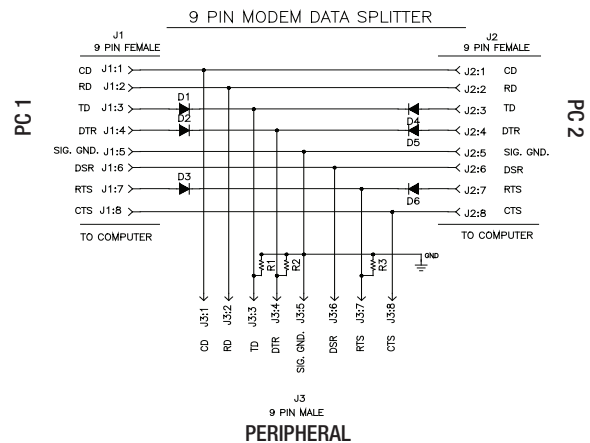
Regulatory/Approvals/Certifications

- **Approvals** FCC, CE
- **CE Standards** EN 55011:2016+A2:2021 Class A Group 1
BS EN 55011:2016+A2:2021 Class A Group 1
CISPR 11:2015+AMD1:2016+AMD2:2019 Class A Group 1
EN 55032:2015+A1:2020 Class A
BS EN 55032:2015+A1:2020 Class A
CISPR 32:2015+AMD1:2019 Class A
EN IEC 61000-6-4:2019 / BS EN IEC 61000-6-4:2019
EN IEC 61000-3-2:2019+A1:2021 Class A / BS
EN IEC 61000-3-2:2019+A1:2021 Class A
EN 61000-3-3:2013+A2:2021 /
BS EN 61000-3-3:2013+A2:2021
EN 55035:2017+A11:2020 / BS EN
55035:2017+A11:2020
EN IEC 61000-6-2:2019 / BS EN IEC 61000-6-2:2019
EN 61000-4-2:2009 / EN IEC 61000-4-3:2020 /
EN 61000-4-4:2012
EN 61000-4-5:2014+A1:2017 /
EN 61000-4-6:2014+AC:2015 / EN 61000-4-8:2010
EN IEC 61000-4-11:2020+AC:2020-06

Ordering Information

Model	Part Number to Order	Description
ULI-262D	BB-9PMDS	RS-232 Modem Data Splitter, 2 DB9F / 1 DB9M

Pin-out Diagram



Dimensions - ULI-262D

Unit = mm / in

