ULI-262D BB-9PMDS

RS-232 Modem Data Splitter

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

FC CE

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
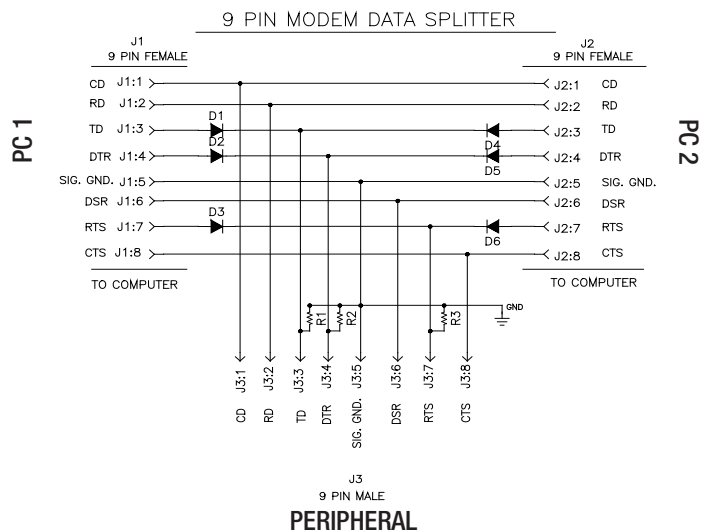- **MTBF** — 2595488 hours

Regulatory/Approvals/Certifications
- **Approvals** — FCC, CE
- **CE Directives** — 2014/30/EU – Electromagnetic Compatibility Directive
  2011-65/EU – amended by (EU) 2015/863 Reduction of Hazardous Substances Directive
  2012/19/EU – Waste Electrical and Electronic Equipment
- **CE Standards** — Note: EMC Directive 2014/30/EU, Section 12, states: "This Directive should not regulate equipment which is inherently benign in terms of electromagnetic compatibility." Thus, neither the EMC Directive nor emissions and immunity EMC standards apply to this product.

Ordering Information

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

Pin-out Diagram

9 PIN MODEM DATA SPLITTER

Dimensions - ULI-262D

Unit = mm / in

52.9 mm / 2.08 in
33.3 mm / 1.31 in
17.4 mm / 0.66 in