



### 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

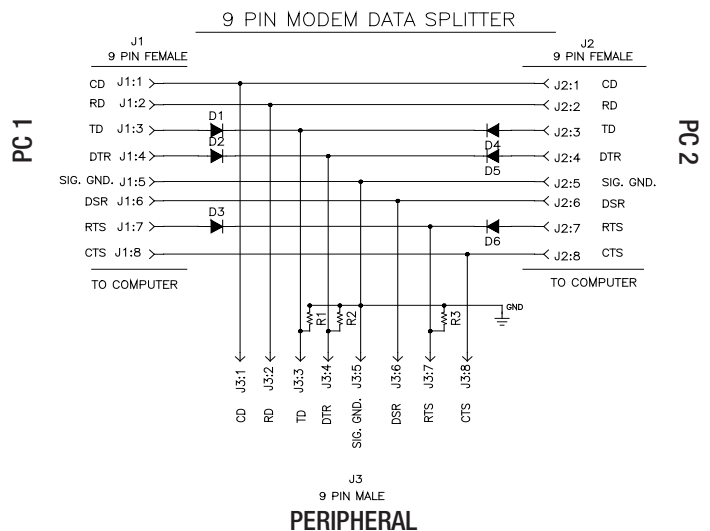
#### Regulatory/Approvals/Certifications

- Approvals FCC, CE
- CE 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  
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.
- CE Standards

### 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

