

Errata B

Comtech EFData Documentation Update

Subject: Changes to Power Consumption and Fuses

Date: April 25, 2005

Part Number: MN/CDM570L.EB2

Related Document: CDM-570/570L Rev. 2, dated January 28, 2005
MN/CDM570L.IOM

Collating Instructions: Attach this page to page xv

Comments:

This information will be incorporated into the next revision.

Change Specifics:

Fuses

The CDM-570/570L is fitted with two fuses - one each for line and neutral connections. These are contained within the body of the IEC power inlet connector, behind a small plastic flap.

- For 230 volt AC operation, use T2.5A, 20mm fuses.
- ***For 115 volt AC operation, use T5.0A fuses, slow blow, P/N 5ASB-IEC.***

The DC CDM-570/570L is fitted with two fuses – one each for positive and negative connections. These are contained within the body of the power inlet , behind a small plastic flap.

- ***For 38 to 60 VDC operation, use T2.0A, 20mm fuses if the modem has no BUC power supply.***
- ***For 38 to 60 VDC operation, use T8.0A, 20 mm fuses if the modem is fitted with internal BUC power supply.***

FOR CONTINUED OPERATOR SAFETY, ALWAYS REPLACE THE FUSES WITH THE CORRECT TYPE AND RATING.