



communications  
Aviation Recorders

# ROSE ANALYSIS UNIT P/N17TES0060

Ruggedized Laptop Computer Operating ROSE Software for  
FA2100 and F1000 Flight Data Recorders



- Monitors Live Data and Downloads Stored Data
- Data Decompression
- Data Archive and Export
- Database Import and Export
- Customer Configured Data Reports
- Tabular/Raw Data/Graphic Display of Flight Data
- Database Control
- Aircraft or in Shop Applications

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# ROSE ANALYSIS UNIT

## Aircraft Configuration Database Development

- Aircraft configurations for each aircraft are stored in a ROSE database and made available for import or export to and from other ground support systems.
- Automatic import conversion is performed when transferring from existing GS/2 configuration files.
- Aircraft configuration information is protected with advanced user login restriction levels for customized security modes.



## Report Analysis

- Recorder data analysis and display allows either alphanumeric, graphical or combined display of parameter data.
- Eight different plot styles are available for selection and display of recorder flight data.
- Parameter display groups may be created and used for quick report
- Data may be filtered or processed prior to display, and up to six parameters and conditions may be defined as search criteria to locate specific events within the flight data.
- Processed data values may be saved to a file and printed or exported in text (with comma delimiters) or graphical bitmap or metafile formats.

The technical information contained in the marketing brochure(s) does not contain "technology" as defined by the General Technology Note in Export Administration Regulations (EAR) Supplement number 2 to Part 744 and is, therefore, considered as publicly released as defined in Part 734.7(4).



## ROSE Analysis Unit Includes The Following

Computer Interface Comm  
(CICC/2) 17TES0070

F1000 Interface Cable  
17TES0071

FA2100 Interface Cable  
17TES0072

## Local Customer Support

In addition to our factory repair facility in Sarasota, Florida, the Aviation Recorders Division of L-3 Communications maintains a worldwide network of authorized repair facilities. Each provides both product and service support with quick turnaround and responsiveness. Please contact us for a Product Support Directory and further details.



L-3 Aviation Recorders Quality Management System  
is ISO 9001:2000 and AS9100:2004 Rev. B Certified



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