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ADUM4160 Functional Diagram The ADuM4160 is an interesting step up from this. It ' s designed to provide isolation between a USB host and the device connected to it. Rather than relying on ...

Ten new concepts of electronics maintenance are described and analyzed in this report. These concepts differ

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from the conventional approach in that they advocate an equipment analysis for troubleshooting be made once by experts, then transmitted to the repairman, with appropriate supporting data, to obviate the need for repeated analyses by maintenance personnel on the job. Evidence from experimental evaluations of some of the concepts indicates the potential for marked increases in proficiency and/or decreases in training time as compared to current practice. Comparative evaluation of these concepts should consider system-wide implications rather than any single index, such as reduced training time or cost of preparation of manuals. It would appear that some maintenance situations would be best served by a combination of features from several of the new approaches; in other cases it is possible that one of the concepts is uniquely suited to the particular circuitry or equipment configuration. (Authors).

This is an illustrated technical guide to the Boeing 737 aircraft. Containing extensive explanatory notes, facts, tips and points of interest on all aspects of this hugely successful airliner and showing its technical evolution

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from its early design in the 1960s through to the latest advances in the MAX. The book provides detailed descriptions of systems, internal and external components, their locations and functions, together with pilots notes and technical specifications. It is illustrated with over 500 photographs, diagrams and schematics. Chris Brady has written this book after many years developing the highly successful and informative Boeing 737 Technical Site, known throughout the world by pilots, trainers and engineers as the most authoritative open source of information freely available about the 737.

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