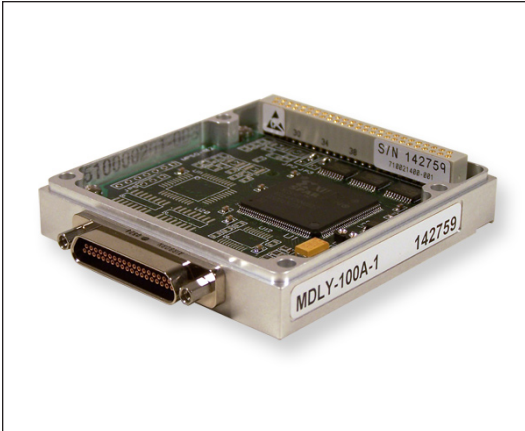


Miniature Data Delay Module



Applications

- Data Acquisition Systems
- Safety of Flight Telemetry
- System Integration

Features

- Plug-in Miniature Data Delay Module for the MEDAU-2000/MCDAU-2000 Master or Stand-Alone Unit
- Selected PCM words or all words can be delayed
- Programmable Time Delay
- 512,000 words of delay storage
- Delayed Data inserted into primary PCM stream into user selected locations
- TTCWare™ setup software (included)

Description

The MDLY-100A module is a plug-in module for the MCDAU system Master or Stand-alone Unit that will delay selected data words in the PCM stream. This delay time is programmable through the TTCWare software application. The Minimum and Maximum Delay limits are calculated by the TTCWare™ application. The delay limits are constrained by the amount of memory on the module, by the system bit-rate and the number of words steered to the MDLY-100A module.

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MDLY-100A Datasheet

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Specifications subject to change without notice.



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