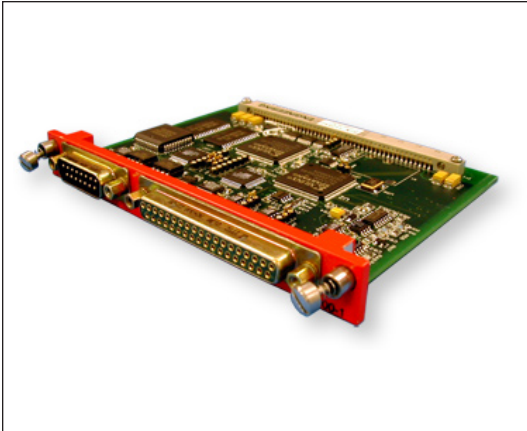


## Airborne Instrumentation Controller Overhead Card



### Applications

- Distributed Systems
- CAIS Applications

### Features

- Operates as the Overhead card for the AIC-2000
- Provides basic system clocks to the AIC-2000
- Includes Time Code Reader/Generator
- Provides optional interface to an external GPS receiver
- Provides RS-232/422 port for system wide single point programming and setup
- Allows users to monitor PCM data, System health and system inventory via its serial port
- Provides discrete status indicator outputs (optically coupled).

### Description

The OVH-200 is the key overhead card within the AIC-2000. It provides system clocks, RS-232/422 port for system wide setup, PCM quick look, and health monitoring. The card also provides IRIG-B time code reader generator with modulated or non-modulated time format.

Revision 03/18/2009

### OVH-200 Datasheet

©2009 Teletronics Technology Corporation  
Specifications subject to change without notice.



Teletronics Technology Corporation  
15 Terry Drive, Newtown, PA 18940  
phone: 267.352.2020 fax: 267.352.2021 Sales@ttcdas.com

[www.ttcdas.com](http://www.ttcdas.com)