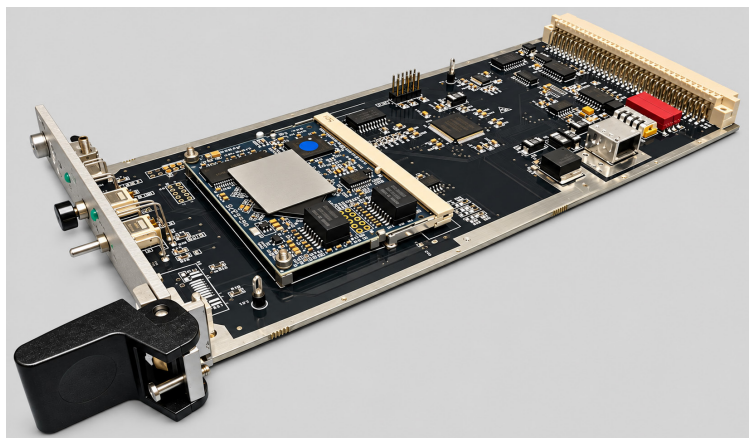


Time and Frequency / Fault Sense Module for Model 9100 / Model: 9104



Description

The Model 9104 FSU contains a microcontroller module that collects faults within the Model 9100 system, furnishes RS-232 I/O, Fault output, and the Ethernet interfaces provide NTP Server, SNMP, and HPPTS Web Server. The FSU may be removed from an operating systems without affecting reference outputs, only RS-232, Alarm Relays, and Network I/O's are lost while the module is removed. RS-422 I/O is available in place of RS-232.

Application

Defense (Military) ▪ SATCOM ▪ Wireless

Ethernet Interfaces

Features:

- 10 Base-T (Rear Panel)
- 1000 Base-T (Front Panel)
- NTP Server, Telnet, and SSH
- SNMPv2 and v3
- Front Panel USB-C Port

Specifications

Alarms

Relay, form C contacts

Major/Minor

RS-232 I/O

Message Format	Consult factory for details
Baud Rate	9600, Fixed
Data Bits	8
Parity	None
Stop Bits	1

Specifications subject to change without notice.



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