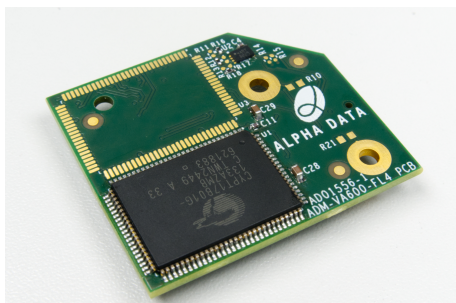


AD-01556



Applications

- Configuration Memory for Space
- Prototype for Space Grade Systems
- Deployable Space Grade Solution

Board Features

- Infineon CYPT17B01G133AZMB
Rad-Hard NOR Flash Memory

Summary

The **ADM-VA600-FL4** is a plug in Rad-Hard NOR Flash Memory module for the ADM-VA601 and ADM-VB630.

Fitted with one or two 1Gb CYPT17B01G133AZMB Infineon QSPI NOR Flash module.

Input/Output Interfaces

QTH Connector (Carrier Card)

60x Pin connection to QSPI QSH configuration interface of ADM-VA601/ADM-VB630

Deliverables

ADM-VA600-FL4 Board
One Year Warranty
One Year Technical Support

Board Format

Custom

Environmental Specification**Temperature Ranges**

Operating Temperature Range : -55°C to +125°C

Storage Temperature Range : -55°C to +125°C

Operating Humidity : Up to 95% (non-condensing)

Order Code: ADM-VA600-FL4/(S)/PB

Size

S

/1x1G - One 1Gbit fitted
/2x1G - Two 1Gbit parts fitted