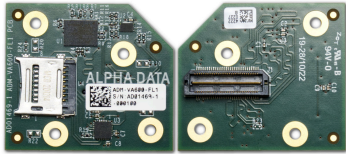


AD-01469



Applications

- Off-the-Shelf Development Platform for Space 2.0
- Prototype for Space Grade Systems
- Deployable Space Grade Solution

Board Features

- S79FL01GSDSBHBC10 QSPI Flash from Infineon

Summary

The **ADM-VA600-FL1** is a plug in Flash Memory module for the ADM-VA600.

S79FL01GSDSBHBC10 QSPI Flash from Infineon, used as a lab grade model for Infineon Space Grade Flash.

It also has a uSD card slot for lab development with rapid modification of boot images.

See the **ADK-VA600** page for the complete system overview.

Deliverables

ADM-VA600-FL1 Board
One Year Warranty
One Year Technical Support

Board Format

TBC

Input/Output Interfaces

uSD

uSD Card slot for lab development allowing rapid modification of the boot image.

Environmental Specification

Cooling Option	Operating Temperatures		Storage Temperatures	
	Min	Max	Min	Max
AC1	-40°C	+70°C	-55°C	+100°C

Operating Humidity

Up to 95% (non-condensing)

EMC Standards

FCC 47CFR Part 2
EN55022:2010 Equipment ClassB

Ordering Information

Order Code: ADM-VA600-FL1

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