

Allen-Bradley 1756 Series Service Manual

1756-L72K

1. Description

Mfr. Part Number:

2. Specifications

Specification	Value
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part	Number/Catalog No. 1756-L72K
Series	ControlLogix
Module	Type Processor Module
I-O	Memory 0.98 MB
User	Memory 4 MB
Maximum	I-O 128,000
Maximum	Analog I-O 4,000
Maximum	Digital I-O 128,000
Current	Draw (1.2 Volts DC) 5 Milliampere
Current	Draw (5.1 Volts DC) 800 milliamps
Power	Dissipation 2.5 Watts
Thermal	Dissipation 8.5 BTU per hour
Isolation	Voltage 30 Volts Continuous
Enclosure	None (Open-Style)

3. Product Information

Mfr. Part Number:

1756-L72K

Manufacturer: Allen-Bradley / Rockwell Automation

Description: Allen-Bradley 1756-L72K ControlLogix Logix5572 Processor 4MB, Conformal Coat

Full Description: Allen Bradley 1756-L72K ControlLogix Logix5572 processor, Conformally Coated, with 4MB User Memory, 0.98MB I/O memory; 128,000 Digital I/O, 4,000 Analog I/O;

1-USB Port USB 2.0, full speed, 12 Mbps (EtherNet/IP, ControlNet, DeviceNet, Data Highway Plus, Remote I/O, SynchLink, Third-party process and device networks) Allen Bradley

ControlLogix Processor Module with 0.98 MB I-O Memory and 4 MB User Memory Technical specifications for 1756-L72K

Manufacturer Rockwell Automation

Brand Allen-Bradley

Part Number/Catalog No. 1756-L72K

Series ControlLogix

Module Type Processor Module

I-O Memory 0.98 MB

User Memory 4 MB

Maximum I-O 128,000

Maximum Analog I-O 4,000

Maximum Digital I-O 128,000

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Thermal Dissipation 8.5 BTU per hour

Isolation Voltage 30 Volts Continuous

Enclosure None (Open-Style)