

AOZ7111AI

Images are for reference only. See Product Specifications for product details. Buy AOZ7111AI with confidence from Component-World.HK, 1 Year Warranty

PRODUCT PARAMETER

Manufacturer Alpha and Omega Semiconductor, Inc. **Description** IC PFC CTRLR CRM 8SO

Part Number: AOZ7111AI

Data sheet: AOZ7111AI

SO8 Pkg Drawing

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	AOZ7111AI	Manufacturer	Alpha and Omega Semiconductor, Inc.
Description	IC PFC CTRLR CRM 8SO	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	208207 pcs	Data sheet	AOZ7111AI SO8 Pkg Drawing
Category	Integrated Circuits (ICs)	Voltage - Supply	10.5 V ~ 18 V
Supplier Device Package	8-SO	Series	-
Packaging	Tape & Reel (TR)	Package / Case	8-SOIC (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 125°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MS	L) 1 (Unlimited)	Mode	Critical Conduction (CRM)
Manufacturer Standard Lead T	ime 26 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency - Switching	350kHz	Detailed Description	PFC IC Critical Conduction (CRM) 350kHz 8-SO
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Alpha and Omega Semiconductor, Inc. series electronic components. We have 208207 pieces of Alpha and Omega			

Semiconductor, Inc. AOZ7111AI in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com



RELATED PRODUCTS

Description: TVS DIODE 5V 15V SC70-6

Part#: AOZ6623DI

Manufacturers: Alpha and Omega Semiconductor, Inc.

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

RFQ

Part#: AOZ8000CIL

Description: TVS DIODE 5V 15V SOT23-6

Description: TVS DIODE 5V 16V SOT143-4

Manufacturers: Alpha and Omega Semiconductor, Inc.

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

RFQ

RFQ

RFQ

RFQ

Part#: AOZ6605PI

Part#: AOZ8000HI

Part#: AOZ6604PI

Part#: AOZ8005CIL

Part#: AOZ6238QT

Part#: AOZ6274QI

Part#: AOZ8001AJI-05

Manufacturers: Alpha and Omega Semiconductor, Inc.

Description: TVS DIODE 5V 15V SC70-6

Description: IC REG BUCK 8DFN

Manufacturers: Alpha and Omega Semiconductor, Inc.

ALPHA & OMEGA SEMICONDUCTOR

Part#: AOZ6237QI

Description: IC ANLG SWITCH DUAL SPDT 10QFN

Description: IC REG BUCK SYNC 18V 4A

RFQ

Description: TVS DIODE 5V 16V SOT23-6

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

RFQ

Part#: AOZ6238QI Description: IC ANLG SWITCH DUAL SPDT 10QFN

Description: IC ANLG SWITCH DUAL SPDT 10QFN

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

Description: IC ANLG SWITCH DUAL SPDT 16QFN

RFQ

Part#: AOZ8002DI Description: TVS DIODE 5.5V 14V 6DFN

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

RFQ

Part#: AOZ6643DI

Description: IC REG BUCK 8SOIC

Description: TVS DIODE 12V 19V SOT143

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ



Description: IC ANLG SWITCH DUAL SPDT 10QFN

Part#: AOZ6237QT

Part#: AOZ8001AJI-12

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ



Part#: AOZ8001DI Description: TVS DIODE 5V 14.5V 6DFN

Manufacturers: Alpha and Omega Semiconductor, Inc.

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ



Description: TVS DIODE 5V 14.5V SC89-6

Part#: AOZ6622DI

Part#: AOZ8001KI

Manufacturers: Alpha and Omega Semiconductor, Inc.

RFQ

RFQ



Description: IC REG BUCK SYNC 2A SOFT-START C

Part#: AOZ8000CI

Alpha and Omega Semiconductor, Inc. AOZ7111AI

Alpha and Omega Semiconductor, Inc. AOZ7111AI

RFQ



Description: TVS DIODE 5V 15V SOT23-6

Alpha & Omega Semiconductor AOZ7111AI

Manufacturers: Alpha and Omega Semiconductor, Inc.

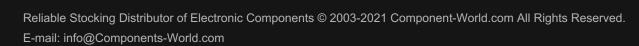


Related keywords for AOZ7111AI

AOZ7111AI download datasheet

AOZ7111AI datasheet AOZ7111AI stock buy AOZ7111AI

AOZ7111AI supplier



AOZ7111AI distributor

Alpha and Omega Semiconductor, Inc. AOZ7111AI



AOZ7111AI price



Alpha & Omega Semiconductor Inc. AOZ7111AI



