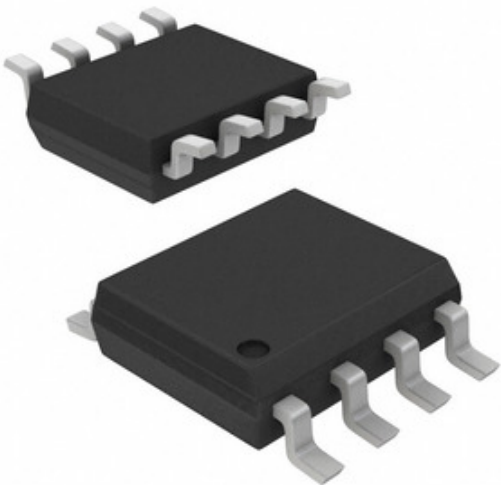




Alpha and Omega Semiconductor, Inc.



Inc.

AOZ1360AIL

Part Number:AOZ1360AIL

Manufacturer/Brand:Alpha and Omega Semiconductor, Inc.

Product description:IC LOAD SW HI-SIDE CC 8SOIC

1.AOZ1360AIL.pdf

2.AOZ1360AIL.pdf

Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.



Specifications of AOZ1360AIL

PART NUMBER	AOZ1360AIL
MANUFACTURER	Alpha and Omega Semiconductor, Inc.
DESCRIPTION	IC LOAD SW HI-SIDE CC 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.AOZ1360AIL.pdf</a> <a href="#">2.AOZ1360AIL.pdf</a>
VOLTAGE - SUPPLY (VCC/VDD)	Not Required
VOLTAGE - LOAD	5.5 V ~ 28 V
SWITCH TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
RDS ON (TYP)	22 mOhm
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	P-Channel
OUTPUT CONFIGURATION	High Side
OTHER NAMES	785-1418-2 AOZ1360AIL-ND
OPERATING TEMPERATURE	-40°C ~ 125°C (TJ)
NUMBER OF OUTPUTS	1
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	26 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	On/Off
INPUT TYPE	Non-Inverting
FEATURES	Slew Rate Controlled
FAULT PROTECTION	Current Limiting (Adjustable), Over Temperature, UVLO
CURRENT - OUTPUT (MAX)	-

Related Tags

Alpha and Omega Semiconductor, Inc. AOZ1360AIL	AOZ1360AIL Distributor	AOZ1360AIL Supplier
AOZ1360AIL Price	AOZ1360AIL Pictures	AOZ1360AIL Image
AOZ1360AIL PDF Datasheet	AOZ1360AIL Download Datasheet	AOZ1360AIL Datasheet
AOZ1360AIL Stock	Buy AOZ1360AIL	Buy Alpha and Omega Semiconductor, Inc. AOZ1360AIL
Alpha and Omega Semiconductor, Inc. AOZ1360AIL	Alpha and Omega Semiconductor, Inc. Supplier	Alpha and Omega Semiconductor, Inc. Distributor
Alpha and Omega Semiconductor, Inc. AOZ1360AIL	Alpha and Omega Semiconductor, Inc. AOZ1360AIL	Alpha & Omega Semiconductor AOZ1360AIL
Alpha & Omega Semiconductor Inc. AOZ1360AIL		

Related Products

<div></div> <div><b>AOZ1375DI</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC LOAD SW BIDIRECTION 20V 5A In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1341AI</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8SOIC In stock: Out stock</div> <div>RFQ</div>
<div></div> <div><b>AOZ1341AI-1</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8SOIC In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1360AIL_3</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC LOAD SW HI-SIDE CC 8SOIC In stock: Out stock</div> <div>RFQ</div>
<div></div> <div><b>AOZ1361DI-01</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC LOAD SW HI-SIDE CC PROG 10DFN In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1341EI</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8MSOP In stock: Out stock</div> <div>RFQ</div>
<div></div> <div><b>AOZ1341EI-1</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8MSOP In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1342PI-1</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8SO In stock: Out stock</div> <div>RFQ</div>
<div></div> <div><b>AOZ1363DI</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: 5-16V HIGH CURRENT LSW In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1360DIL</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC LOAD SW HI-SIDE CC 10DFN In stock: Out stock</div> <div>RFQ</div>
<div></div> <div><b>AOZ1342PI</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC PWR DIST SW USB 2CH 8SO In stock: Out stock</div> <div>RFQ</div>	<div></div> <div><b>AOZ1360AIL_2</b> Manufacturers: Alpha and Omega Semiconductor, Inc. Description: IC LOAD SW HI-SIDE CC 8SOIC In stock: Out stock</div> <div>RFQ</div>