



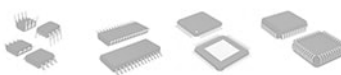










<div><div><div>ADVANCED LINEAR DEVICES, INC.</div></div></div>	<div><div>ALD1116SAL</div><div><div>Manufacturer Part Number:</div><div>ALD1116SAL</div></div><div><div>Manufacturer/Brand:</div><div>Advanced Linear Devices, Inc.</div></div><div><div>Part of Description:</div><div>MOSFET 2N-CH 10.6V 8SOIC</div></div><div><div>Datasheets:</div><div> <a href="#">ALD1116SAL.pdf</a></div></div><div><div>RoHs Status:</div><div> Lead free / RoHS</div></div><div><div>Stock Condition:</div><div>Compliant New original, 2577 pcs Stock Available.</div></div><div><div>Ship From:</div><div>Hong Kong</div></div><div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div>
<div><div><div>Not Actual Photo YIC International Co., Limited.</div></div><div>Image may be representation. See specs for product details.</div></div>	

Specifications

Part Number	ALD1116SAL
Manufacturer	Advanced Linear Devices, Inc.
Description	MOSFET 2N-CH 10.6V 8SOIC
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	2577 pcs Stock
Vgs(th) (Max) @ Id	1V @ 1μA
Supplier Device Package	8-SOIC
Series	-
Rds On (Max) @ Id, Vgs	500 Ohm @ 5V
Power - Max	500mW
Packaging	Tube
Package / Case	8-SOIC (0.154", 3.90mm Width)
Operating Temperature	0°C ~ 70°C (TJ)
Mounting Type	Surface Mount
Input Capacitance (Ciss) (Max) @ Vds	3pF @ 5V
Gate Charge (Qg) (Max) @ Vgs	-
FET Type	2 N-Channel (Dual) Matched Pair
FET Feature	Standard
Drain to Source Voltage (Vdss)	10.6V
Current - Continuous Drain (Id) @ 25°C	-

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ALD1116SAL Related keyword

More

ALD1116SAL Advanced Linear Devices, Inc.	ALD1116SAL Data Sheet	ALD1116SAL Datasheets	ALD1116SAL PDF	Advanced Linear Devices, Inc. ALD1116SAL
ALD1116SAL Electronic	ALD1116SAL Components	ALD1116SAL Distributor	ALD1116SAL Image	ALD1116SAL Part
ALD1116SAL Price	ALD1116SAL Manufacturer	ALD1116SAL Picture	ALD1116SAL Stock	ALD1116SAL Inventory
ALD1116SAL New	ALD1116SAL Original	ALD1116SAL Warranted	ALD1116SAL RFQ	ALD1116SAL Order Online