

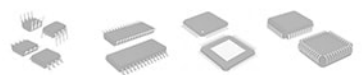












<div><div></div><div>ADVANCED LINEAR DEVICES, INC.</div></div>	<div><div>ALD210800APCL</div></div>
<div><div></div><div>Not Actual Photo YIC International Co., Limited.</div><div></div></div>	<div><div>Manufacturer Part Number:</div><div>ALD210800APCL</div></div>
	<div><div>Manufacturer/Brand:</div><div>Advanced Linear Devices, Inc.</div></div>
	<div><div>Part of Description:</div><div>MOSFET 4N-CH 10.6V 0.08A 16DIP</div></div>
	<div><div>Datasheets:</div><div> ALD210800APCL.pdf</div></div>
	<div><div>RoHs Status:</div><div> Lead free / RoHS</div></div>
<div>Image may be representation. See specs for product details.</div>	<div><div>Stock Condition:</div><div>Compliant New original, 2656 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>

Specifications	
Part Number	ALD210800APCL
Manufacturer	Advanced Linear Devices, Inc.
Description	MOSFET 4N-CH 10.6V 0.08A 16DIP
Category	Discrete Semiconductor Products > Transistors - FETs,
Part Status	2656 pcs Stock
Vgs(th) (Max) @ Id	10mV @ 10μA
Supplier Device Package	16-PDIP
Series	EPAD®, Zero Threshold™
Rds On (Max) @ Id, Vgs	25 Ohm
Power - Max	500mW
Packaging	Tube
Package / Case	16-DIP (0.300", 7.62mm)
Operating Temperature	0°C ~ 70°C (TJ)
Mounting Type	Through Hole
Input Capacitance (Ciss) (Max) @ Vds	15pF @ 5V
Gate Charge (Qg) (Max) @ Vgs	-
FET Type	4 N-Channel, Matched Pair
FET Feature	Logic Level Gate
Drain to Source Voltage (Vdss)	10.6V
Current - Continuous Drain (Id) @ 25°C	80mA

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<div></div> <div><div>ALD210800ASCL</div><div>Advanced Linear Devices Inc.</div><div>MOSFET 4N-CH 10.6V 0.08A 16SOIC</div></div>	<div></div> <div><div>ALD20G48-L</div><div>Astec America (Artesyn Embedded Technologies)</div><div>DC DC CONVERTER 2.5V 60W</div></div>	<div></div> <div><div>ALD20G48N-6L</div><div>Astec America (Artesyn Embedded Technologies)</div><div>DC DC CONVERTER 2.5V 60W</div></div>	<div></div> <div><div>ALD210800PCL</div><div>Advanced Linear Devices Inc.</div><div>MOSFET 4N-CH 10.6V 0.08A 16DIP</div></div>

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