



ADVANCED
LINEAR
DEVICES, INC.



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YIC International Co., Limited.

Image may be representation.
See specs for product details.

ALD210814SCL

Hersteller-Teilenummer:

ALD210814SCL

Hersteller / Marke:

Advanced Linear Devices, Inc.

Teil der Beschreibung:

MOSFET 4N-CH 10.6V 0.08A 16SOIC

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2549 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

Spezifikationen	
Artikelnummer	ALD210814SCL
Hersteller	Advanced Linear Devices, Inc.
Beschreibung	MOSFET 4N-CH 10.6V 0.08A 16SOIC
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	2549 pcs Stock
VGS (th) (Max) @ Id	20mV @ 10µA
Supplier Device-Gehäuse	16-SOIC
Serie	EPAD®, Zero Threshold™
Rds On (Max) @ Id, Vgs	-
Leistung - max	500mW
Verpackung	Tube
Verpackung / Gehäuse	16-SOIC (0.154", 3.90mm Width)
Betriebstemperatur	-
Befestigungsart	Surface Mount
Eingabekapazität (Ciss) (Max) @ Vds	-
Gate Charge (Qg) (Max) @ Vgs	-
Typ FET	4 N-Channel, Matched Pair
FET-Merkmal	Logic Level Gate
Drain-Source-Spannung (Vdss)	10.6V
Strom - Ununterbrochener Abfluss (Id) bei 25 ° C	80mA

Sie können auch interessiert

sein:



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ALD210808APCL

Advanced Linear Devices Inc.
MOSFET 4N-CH 10.6V 0.08A
16DIP



IDECE
Think Automation and beyond.

ALD21102DNUW

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30MM PB IL MOM 12V 2NC WHT



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ALD210808ASCL

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MOSFET 4N-CH 10.6V 0.08A
16SOIC



IDECE
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ALD21102DNUG

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30MM PB IL MOM 12V 2NC GRN



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ALD210814PCL

Advanced Linear Devices Inc.
MOSFET 4N-CH 10.6V 0.08A
16DIP

ALD210814SCL Zugehöriges

Schlüsselwort

Advanced Linear Devices, Inc.

ALD210814SCL Electronic

ALD210814SCL Preis

ALD210814SCL Neu

ALD210814SCL Datenblatt

ALD210814SCL-Komponenten

ALD210814SCL Hersteller

ALD210814SCL Original

ALD210814SCL-Datenblätter

ALD210814SCL-Verteiler

ALD210814SCL Bild

ALD210814SCL garantiert

ALD210814SCL PDF

ALD210814SCL-Bild

ALD210814SCL Aktie

ALD210814SCL RFQ

Advanced Linear Devices, Inc.

ALD210814SCL

ALD210814SCL-Teil

ALD210814SCL Inventar

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