

FAN431ZXA

Inombolo Yengxenywe: **FAN431ZXA**

Incazelo Yomkhiqizo: IC VREF SHUNT ADJ TO92-3

Isimo se-RoHs: Qondisa mahhala / i-RoHS Compliant

Amadokhumenti: [FAN431ZXA.pdf](#)

Umkhiqizi / Umkhiqizo: AMI Semiconductor / ON Semiconductor

Umkhumbi ovela: Hong Kong

Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

ON Semiconductor®



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	FAN431ZXA	Umkhiqizi	AMI Semiconductor / ON Semiconductor
Incazelo	IC VREF SHUNT ADJ TO92-3	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	FAN431ZXA.pdf		
I-Voltage - I-Output (Min / Fixed)	2.495V	I-Voltage - I-Output (i-Max)	36V
I-Voltage - Ukufaka	-	Ukubekwezela	±2%
Ukushisa kwe-Coefficient	50ppm/°C Typical	Iphakheji yedivaysi yensiza	TO-92-3
Uchungechunge	-	Uhlobo Lokubhekisela	Shunt
Ukupakisha	Tape & Box (TB)	Iphakheji / Icala	TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)
Uhlobo lokuphuma	Adjustable	Ukushisa okusebenzayo	-25°C ~ 85°C (TA)
Umsindo - 10Hz kuya ku-10kHz	-	Umsindo - 0.1Hz kuya ku-10Hz	-
Uhlobo lokufaka	Through Hole	Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)
Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant	Incazelo ephelele	Shunt Voltage Reference IC 36V ±2% 100mA TO-92-3
Ukuthengwa kwamanje	-	Ukuphuma kwamanje	100mA
I-Current - Cathode	1mA	I-Base Part Number	FAN431

Imikhiqizo lehlobene

<p>FAN431LZXA Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC VREF SHUNT ADJ TO92-3 Landa: FAN431LZXA.pdf</p> <p>RFQ</p>	<p>FAN431AZXA Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC VREF SHUNT ADJ TO92-3 Landa: FAN431AZXA.pdf</p> <p>RFQ</p>
<p>FAN431AZXA_MATSUSHI Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC VREF SHUNT ADJ TO92-3 Landa: FAN431AZXA_MATSUSHI.pdf</p> <p>RFQ</p>	<p>FAN4800AMY Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC PFC CONTROLLER CCM/DCM 16SOIC Landa: FAN4800AMY.pdf</p> <p>RFQ</p>
<p>FAN431AZXA_F081 Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC REG SHUNT PROGR TO92</p> <p>RFQ</p>	<p>FAN4174IS5X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC OPAMP VFB 3.7MHZ RRO SOT23-5 Landa: FAN4174IS5X.pdf</p> <p>RFQ</p>
<p>FAN4603MM13X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: DC DC CONVERTER 1.8V Landa: FAN4603MM13X.pdf</p> <p>RFQ</p>	<p>FAN4603MM18X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: DC DC CONVERTER 1.82V Landa: FAN4603MM18X.pdf</p> <p>RFQ</p>
<p>FAN4274IMU8X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: IC OPAMP VFB 3.7MHZ RRO 8MSOP Landa: FAN4274IMU8X.pdf</p> <p>RFQ</p>	<p>FAN4603MM10X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: DC DC CONVERTER 1V Landa: FAN4603MM10X.pdf</p> <p>RFQ</p>
<p>FAN4603MM15X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: DC DC CONVERTER 1.5V Landa: FAN4603MM15X.pdf</p> <p>RFQ</p>	<p>FAN4603MM12X Abakhiqizi: AMI Semiconductor / ON Semiconductor Incazelo: DC DC CONVERTER 1.23V Landa: FAN4603MM12X.pdf</p> <p>RFQ</p>

Amathegi ahlobene

AMI Semiconductor / ON Semiconductor FAN431ZXA

Intengo ye-FAN431ZXA

Idathasheet le-FAN431ZXA PDF

Isitokwe se-FAN431ZXA

AMI Semiconductor / ON Semiconductor FAN431ZXA

I-AMI Semiconductor / ON Semiconductor FAN431ZXA

I-Catalyst Semiconductor / ON Semiconductor FAN431ZXA

Umsabalalisi we-FAN431ZXA

Izithombe ze-FAN431ZXA

I-FAN431ZXA Idatha Elayishiwe

Thenga i-FAN431ZXA

Umhlinzeki we-AMI Semiconductor / ON Semiconductor

I-ON Semiconductor FAN431ZXA

I-PulseCore Semiconductor / ON Semiconductor FAN431ZXA

Umhlinzeki we-FAN431ZXA

Isithombe se-FAN431ZXA

Idathasethi ye-FAN431ZXA

Thenga i-AMI Semiconductor / ON Semiconductor FAN431ZXA

Umsabalalisi we-AMI Semiconductor / ON Semiconductor

I-Aptina / ON Semiconductor FAN431ZXA

I-Sanyo Semiconductor / ON Semiconductor FAN431ZXA