



International Rectifier (Infineon)

TLE4998P8XUMA1

Número ng Bahagi:	TLE4998P8XUMA1
Tagagawa / Brand:	International Rectifier (Infineon Technologies)
Paglalarawan ng produkto	IC HALL SENSOR LINEAR TDSO-8
Mga Datasheet:	TLE4998P8XUMA1.pdf
Katayuan ng RoHS	Lead free / RoHS Compliant
Stock Kondisyon	51371 pcs stock
Ipadala Mula	Hong Kong
Pagpapadala ng Way	DHL/Fedex/TNT/UPS/EMS

HUMILING NG PANIPI

Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

Mga pagtutukoy ng TLE4998P8XUMA1

NUMERO NG BAHAGI	TLE4998P8XUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
PAGLALARAWAN	IC HALL SENSOR LINEAR TDSO-8
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
AVAILABLE ANG DAMI	51371 pcs
DATA SHEET	TLE4998P8XUMA1.pdf
BOLTAHE - SUPPLY	4.5 V ~ 5.5 V
TEKNOLOHIYA	Hall Effect
SUPPLIER APARATO PACKAGE	-
SERYE	-
SENSING RANGE	±50mT ~ ±200mT
PAGLUTAS	12 b
PACKAGE / KASO	8-SOIC (0.154", 3.90mm Width)
TYPE OUTPUT	Open Drain, PWM
IBANG PANGALAN	SP000902772
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
ANG SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
MGA TAMPOK	Programmable
DETALYADONG PAGLALARAWAN	Hall Effect Sensor Single Axis
CURRENT - SUPPLY (MAX)	8mA
CURRENT - OUTPUT (MAX)	5mA
BANDWIDTH	80Hz, 240Hz, 440Hz, 640Hz, 860Hz, 1.1kHz, 1.39kHz
AKSIS	Single

Kaugnay na Mga Tag

International Rectifier (Infineon Technologies) TLE4998P8XUMA1	TLE4998P8XUMA1 Distributor	TLE4998P8XUMA1 Supplier
TLE4998P8XUMA1 Presyo	TLE4998P8XUMA1 Pictures	TLE4998P8XUMA1 Image
TLE4998P8XUMA1 PDF Datasheet	TLE4998P8XUMA1 I-download ang Datasheet	TLE4998P8XUMA1 Datasheet
TLE4998P8XUMA1 Stock	Bumili ng TLE4998P8XUMA1	Bumili International Rectifier (Infineon Technologies) TLE4998P8XUMA1
International Rectifier (Infineon Technologies) TLE4998P8XUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) TLE4998P8XUMA1	International Rectifier TLE4998P8XUMA1	Infineon Technologies TLE4998P8XUMA1
International Rectifier (Infineon Technologies) TLE4998P8XUMA1	IR (Infineon Technologies) TLE4998P8XUMA1	

Kaugnay na Mga Produkto

<p>TLE4998S3XALA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR SENT SM8 Sa stock: 30481 pcs</p> <p>RFQ</p>	<p>TLE4998P3CE1200HAMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR PWM SSO3 Sa stock: 4474 pcs</p> <p>RFQ</p>
<p>TLE4998P3CHAMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR PWM SSO3 Sa stock: 23372 pcs</p> <p>RFQ</p>	<p>TLE4998P4HALA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR PWM SSO4 Sa stock: 37382 pcs</p> <p>RFQ</p>
<p>TLE4998S4HALA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR SENT SM8 Sa stock: 28495 pcs</p> <p>RFQ</p>	<p>TLE4998P8DXUMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SPEED SENSORS 8TDSO Sa stock: 26529 pcs</p> <p>RFQ</p>
<p>TLE4998S8XUMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: IC HALL SENSOR LINEAR TDSO-8 Sa stock: 50321 pcs</p> <p>RFQ</p>	<p>TLE5009A16DE1200XUMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR ANGLE 360DEG SMD Sa stock: 30085 pcs</p> <p>RFQ</p>
<p>TLE4998S3CHAMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR SENT SM8 Sa stock: 22908 pcs</p> <p>RFQ</p>	<p>TLE4998P3XALA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SENSOR LINEAR PWM SSO3 Sa stock: 36655 pcs</p> <p>RFQ</p>
<p>TLE4998C8XUMA2 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: IC HALL SENSOR LINEAR TDSO-8 Sa stock: 2718 pcs</p> <p>RFQ</p>	<p>TLE4998S8DXUMA1 Mga Tagagawa: International Rectifier (Infineon Technologies) Paglalarawan: SPEED SENSORS 8TDSO Sa stock: 27423 pcs</p> <p>RFQ</p>

