

LPY5150AL

Număr parc:	LPY5150AL
Producator / Marca:	STMicroelectronics
Descrierea produsului	GYROSCOPE DUAL AXIS 16-LGA
Foi de date:	PDF LPY5150AL.pdf
Statutul RoHS	 Plăcuță fără plumb / Compliant cu RoHS
Barca din	Hong Kong
Calea de transport	DHL/Fedex/TNT/UPS/EMS

[CERERE DE OFERTĂ](#)

Imaginea poate fi reprezentată. Vedeți specificațiile pentru detalii despre produs.

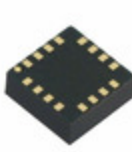
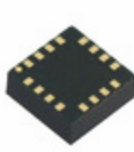
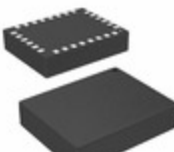
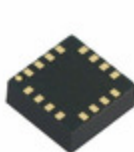
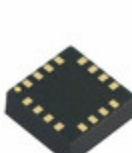
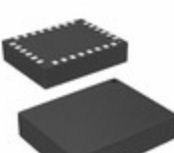

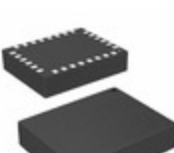


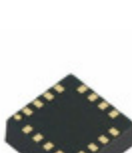
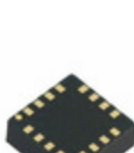
Specificațiile LPY5150AL

NUMĂR PARC	LPY5150AL
PRODUCĂTOR	STMicroelectronics
DESCRIERE	GYROSCOPE DUAL AXIS 16-LGA
CONDIȚII LIBERE DE STARE / STARE ROHS	Plăcuță fără plumb / Compliant cu RoHS
FIȘA CU DATE	PDF LPY5150AL.pdf
TENSIUNE - APROVIZIONARE	2.7 V ~ 3.6 V
TIP	Analog
SERIE	-
SENSIBILITATE (MV / ° / S)	0.67
SENSIBILITATE (LSB / (° / S))	-
INTERVALUL ° / SECUNDĂ	±1500
AMBALARE	Tray
PACHET / CAZ	16-LFLGA
TIPUL DE IEȘIRE	Analog Voltage
TEMPERATURA DE OPERARE	-40°C ~ 85°C (TA)
NIVELUL DE SENSIBILITATE LA UMIDITATE (MSL)	3 (168 Hours)
CONDIȚII DE STARE FĂRĂ PLUMB / STARE ROHS	Lead free / RoHS Compliant
CARACTERISTICI	-
DESCRIERE DETALIATA	Gyroscope X (Pitch), Y (Roll) ±1500 140Hz Analog Voltage 16-LGA (5x5)
CURRENT - OFERTĂ	6.8mA
LĂȚIME DE BANDĂ	140Hz
AXĂ	X (Pitch), Y (Roll)

Etichete asemănătoare

STMicroelectronics LPY5150AL	Distribuitoi LPY5150AL	Furnizor LPY5150AL
Pret LPY5150AL	Poze LPY5150AL	Imagine LPY5150AL
Fisa de date PDF LPY5150AL	Fișă de date pentru descărcare LPY5150AL	Fisa de date LPY5150AL
Stocul LPY5150AL	Cumpărați LPY5150AL	Cumpără STMicroelectronics LPY5150AL
STMicroelectronics LPY5150AL	Furnizor STMicroelectronics	Distribuitoi STMicroelectronics
STMicroelectronics LPY5150AL		

produse asemanatoare

 <p>LPY550AL Producători: STMicroelectronics Descriere: GYROSCOPE DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>	 <p>LPY530AL Producători: STMicroelectronics Descriere: GYROSCOPE DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>
 <p>LPY430ALTR Producători: STMicroelectronics Descriere: GYROSCOPE DUAL AXIS 100DPS 28LGA In stoc: Out stock RFQ</p>	 <p>LPY510AL Producători: STMicroelectronics Descriere: GYROSCOPE DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>
 <p>LPY550ALTR Producători: STMicroelectronics Descriere: GYROSCOPE MEMS DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>	 <p>LPY450ALTR Producători: STMicroelectronics Descriere: IC GYROSCOPE MEMS DUAL LP 28LGA In stoc: Out stock RFQ</p>
 <p>LPY5150ALTR Producători: STMicroelectronics Descriere: GYROSCOPE MEMS DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>	 <p>LPY450AL Producători: STMicroelectronics Descriere: GYRO 500DEG/S 2MV 140HZ 28LGA In stoc: Out stock RFQ</p>
 <p>LPY530ALTR Producători: STMicroelectronics Descriere: GYROSCOPE MEMS DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>	 <p>LPY510ALTR Producători: STMicroelectronics Descriere: GYROSCOPE MEMS DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>
 <p>LPY503AL Producători: STMicroelectronics Descriere: GYROSCOPE DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>	 <p>LPY503ALTR Producători: STMicroelectronics Descriere: GYROSCOPE MEMS DUAL AXIS 16-LGA In stoc: Out stock RFQ</p>