
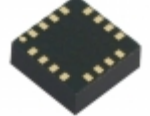

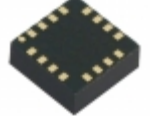

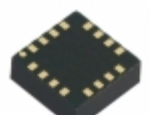
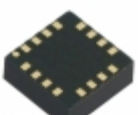
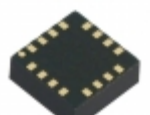
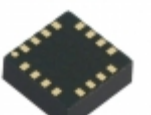
	<p>LPR550ALTR</p>
	<p>Hersteller-Teilenummer: LPR550ALTR</p> <p>Hersteller / Marke: STMicroelectronics</p> <p>Teil der Beschreibung: GYROSCOPE MEMS DUAL AXIS 16-LGA</p> <p>Datenblätter:  LPR550ALTR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 61511 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	LPR550ALTR
Hersteller	STMicroelectronics
Beschreibung	GYROSCOPE MEMS DUAL AXIS 16-LGA
Kategorie	Sensoren, Transducer > Motion Sensors-Kreisel
Teilstatus	61511 pcs Stock
Serie	-
Strom - Versorgung	6.8mA
Betriebstemperatur	-40°C ~ 85°C (TA)
Art	Analog
Ausgabebetyp	Analog Voltage
Eigenschaften	-
Verpackung / Gehäuse	16-LFLGA
Spannungsversorgung	2.7 V ~ 3.6 V
Bandbreite	140Hz
Achse	X (Pitch), Y (Roll)
Bereich ° / s	±500
Empfindlichkeit (LSB / (° / s))	-
Empfindlichkeit (mV / ° / s)	2
Verpackung	Original-Reel®

LPR550ALTR ist neu im Original, Suche LPR550ALTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LPR550ALTR STMicroelectronics mit Garantie und Vertrauen.
Anfrage LPR550ALTR: Info@Y-IC.com

Sie können auch interessiert sein:

 LPR5150AL STMicroelectronics GYROSCOPE DUAL AXIS 16-LGA	 LPR550ALTR-M5 STM LPR550ALTR-M5 STM	 LPR510ALTR STMicroelectronics GYROSCOPE MEMS DUAL AXIS 16-LGA	 LPR503AL STMicroelectronics GYROSCOPE DUAL AXIS 16-LGA
 LPR510AL STMicroelectronics GYROSCOPE DUAL AXIS 16-LGA	 LPR5150ALTR STMicroelectronics GYROSCOPE MEMS DUAL AXIS 16-LGA	 LPR530ALTR STMicroelectronics GYROSCOPE MEMS DUAL AXIS 16-LGA	 LPR503ALTR STMicroelectronics GYROSCOPE MEMS DUAL AXIS 16-LGA

heiße Teile

Mehr

 0402YD472KAT2A	 06035A391MAT2A	 7MBP25VFN120-50	 A3172XUA	 AD1819JST
 ATMEGA168PA-MMH	 BAS21E6327	 BSM20GD120DN11	 BZT52C3V3-E3-08	 CAT25C256KA
 CTD100GK20	 CX3225GB24576P0HPQCC	 CXA1072R-T3	 CZT3055-TR	 D121212D-2W
 DLP0QSN600HL2D	 DS1830U+T	 FM31256/64/16/04	 GRM155C81C225ME15D	 H5N2512LSTL80
 HCPL0500R2	 IRFR18N15DPBF	 ISL59605IRZ	 IXFN60N80	 LC4032V-75T48C4K
 LCWG5GP-FZHY-6S8T-Z	 LPR550ALTR-M5	 MAX3467ESA	 MC79L18ACPX	 MMF400S170U
 MOC217M	 PIC18F1230-I/ML	 PZU6.2DB2/DG	 R216CH12FKO	 S-93C46AFT-TB-G
 SI4562DY-T1-E3	 SI7403BDN-T1-E3	 SM6S24A-E3/2D	 SN74F27NSR	 SN74F32D
 STGB7NC60HDT4	 TLC2254CDRG4	 TLC5971RGER	 TS78L05CSLR	 UMK325BJ105KN-T
 UPC78M06AHF-AZ	 V23990-K222-A-PM	 W9812G6DH-6	 WSL2726L3000FEB	 XC6204B362MR

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited