



NXP Semiconductors / Freescale

MMA6827BKCWR2

Hlutanúmer:

MMA6827BKCWR2

Framleiðandi / Vörunúmeri:

NXP Semiconductors / Freescale

Vörulýsing

ACCELEROMETER 10BIT SPI 16QFN

Gagnablað:

 MMA6827BKCWR2.pdf

RoHS Staða

 Leiða frjáls / RoHS samhæft

Skip frá

Hong Kong

Sending vegur


DHL/Fedex/TNT/UPS/EMS



BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.













Upplýsingar um MMA6827BKCWR2

HLUTANÚMER	MMA6827BKCWR2
FRAMLEIÐANDI	NXP Semiconductors / Freescale
LÝSING	ACCELEROMETER 10BIT SPI 16QFN
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	 MMA6827BKCWR2.pdf
SPENNA - FRAMBOÐ	3.135 V ~ 5.25 V
GERÐ	Digital
BIRGIR TÆKI PAKKI	16-QFN (6x6)
RÖÐ	Automotive, AEC-Q100
NÆMI (MV / G)	-
NÆMI (LSB / G)	4.096
PÖKKUN	Tape & Reel (TR)
PAKKI / TILFELLI	16-QFN Exposed Pad
OUTPUT TEGUND	SPI
VINNUHITASTIG	-40°C ~ 105°C
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARNÆMISSTIG (MSL)	3 (168 Hours)
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
LÖGUN	-
NÁKVÆM LÝSING	Accelerometer X, Y Axis ±120g 16-QFN (6x6)
BANDVÍDD	-
AXIS	X, Y
HRÖÐUNARSVIÐ	±120g

Svipaðir merkingar

NXP Semiconductors / Freescale MMA6827BKCWR2	MMA6827BKCWR2 dreifingaraðili	MMA6827BKCWR2 birgir
MMA6827BKCWR2 verð	MMA6827BKCWR2 Myndir	MMA6827BKCWR2 mynd
MMA6827BKCWR2 PDF gagnablað	MMA6827BKCWR2 niðurhal gagnablað	MMA6827BKCWR2 gagnablað
MMA6827BKCWR2 lager	Kauptu MMA6827BKCWR2	Kauptu NXP Semiconductors / Freescale MMA6827BKCWR2
NXP Semiconductors / Freescale MMA6827BKCWR2	NXP Semiconductors / Freescale birgir	NXP Semiconductors / Freescale dreifingaraðili
NXP Semiconductors / Freescale MMA6827BKCWR2	NXP Semiconductors MMA6827BKCWR2	Freescale MMA6827BKCWR2
Freescale Semiconductor - NXP MMA6827BKCWR2	NXP USA Inc. MMA6827BKCWR2	

skyldar vörur

 <p>MMA6829AKGCWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6825BKWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 100G SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MMA6826BKWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6826AKW Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 16QFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MMA6827BKWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 120G SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6826AKGWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MMA6827BKW Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 120G SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6828AKGWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MMA6826BKWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6828AKGCWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>
 <p>MMA6826AKGCWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: ACCELEROMETER 10BIT SPI 16QFN Á lager: Out stock</p> <p>RFQ</p>	 <p>MMA6827KCWR2 Framleiðendur: NXP Semiconductors / Freescale Lýsing: XTRINSIC 10 BITS SPI ACCELEROMET Á lager: Out stock</p> <p>RFQ</p>