

ON Semiconductor®



AMI Semiconductor / ON

## MC10E131FNG

Hlutanúmer:

MC10E131FNG

Framleiðandi / Vörumerki:

AMI Semiconductor / ON Semiconductor

Vörulýsing

IC FF D-TYPE SNGL 4BIT 28PLCC

Gagnablöð:

 MC10E131FNG.pdf

RoHS Staða

 Leiða frjáls / RoHS samhæft

Ástand á lager

9389 pcs stock

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 MC10E131FNG

HLUTANÚMER	MC10E131FNG
FRAMLEIÐANDI	AMI Semiconductor / ON Semiconductor
LÝSING	IC FF D-TYPE SNGL 4BIT 28PLCC
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
MAGN Í BODI	9389 pcs
GÖGN	 MC10E131FNG.pdf
SPENNA - FRAMBOÐ	-4.2 V ~ -5.7 V
GERÐ	D-Type
STÍGVÉLARTEGUND	Positive Edge
RÖÐ	10E
PÖKKUN	Tube
PAKKI / TILFELLI	28-LCC (J-Lead)
OUTPUT TEGUND	Differential
ÖNNUR NÖFN	MC10E131FNGOS
VINNUHITASTIG	0°C ~ 85°C (TA)
FJÖLDI HLUTA	1
FJÖLDI BITA Á ELEMENT	4
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARN/EMISSTIG (MSL)	3 (168 Hours)
HÁMARKSFJÖLGUNARTÍMA @ V, MAX CL	-
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
VIRKA	Set(Preset) and Reset
NÚVERANDI - QUIESCENT (IQ)	70mA
NÚVERANDI - OUTPUT HIGH, LOW	-
KLUKKA TÍÐNI	1.4GHz
GRUNNEININGARNÚMER	10E131

## Svipaðir merkingar

AMI Semiconductor / ON Semiconductor MC10E131FNG	MC10E131FNG dreifingaraðili	MC10E131FNG Birgir
MC10E131FNG Verð	MC10E131FNG Myndir	MC10E131FNG Image
MC10E131FNG PDF skjal	MC10E131FNG Sækja gagnapakann	MC10E131FNG gagnablöð
MC10E131FNG lager	Kaupa MC10E131FNG	Kaupa AMI Semiconductor / ON Semiconductor MC10E131FNG
AMI Semiconductor / ON Semiconductor MC10E131FNG	AMI Semiconductor / ON Semiconductor Birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor MC10E131FNG	ON Semiconductor MC10E131FNG	Aptina / ON Semiconductor MC10E131FNG
Catalyst Semiconductor / ON Semiconductor MC10E131FNG	PulseCore Semiconductor / ON Semiconductor MC10E131FNG	Sanyo Semiconductor / ON Semiconductor MC10E131FNG

## skyldar vörur

 <p><b>MC10E136FN</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER U/D 6BIT UNIV 28-PLCC Á lager: 6609 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E131FN</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 4BIT 28PLCC Á lager: 5151 pcs</p> <p><b>RFQ</b></p>
 <p><b>MC10E131FNR2G</b> Framleiðendur: ON Semiconductor Lýsing: IC D-TYPE POS TRG SNGL 28PLCC Á lager: 15470 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E122FNG</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUFF NON-INVERT -5.7 V 28PLCC Á lager: 5055 pcs</p> <p><b>RFQ</b></p>
 <p><b>MC10E122FN</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUFF NON-INVERT -5.7 V 28PLCC Á lager: 6878 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E136FNR2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER U/D 6BIT UNIV 28-PLCC Á lager: 3326 pcs</p> <p><b>RFQ</b></p>
 <p><b>MC10E122FNR2</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUFF NON-INVERT -5.7 V 28PLCC Á lager: 6343 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E136FNR2</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER U/D 6BIT UNIV 28-PLCC Á lager: 6885 pcs</p> <p><b>RFQ</b></p>
 <p><b>MC10E136FNG</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER U/D 6BIT UNIV 28-PLCC Á lager: 5751 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E122FNR2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUFF NON-INVERT -5.7 V 28PLCC Á lager: 2790 pcs</p> <p><b>RFQ</b></p>
 <p><b>MC10E116FNR2G</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC LINE RECEIVER QUINT 28-PLCC Á lager: 14603 pcs</p> <p><b>RFQ</b></p>	 <p><b>MC10E131FNR2</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 4BIT 28PLCC Á lager: 5323 pcs</p> <p><b>RFQ</b></p>