



NXP Semiconductors / Freescale

## SSTUH32865ET/G,551

Številka dela:

SSTUH32865ET/G,551

Proizvajalec / znamka:

NXP Semiconductors / Freescale

Opis izdelka

IC REG BUFFER 28-BIT 160TFBGA

Podatkovni listi:

 SSTUH32865ET/G,551.pdf

Status RoHS

 Brez svınca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.

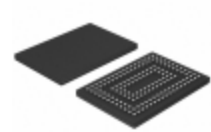
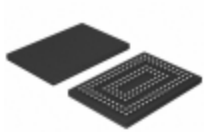
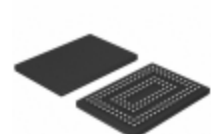




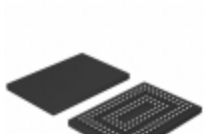
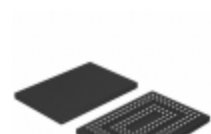



### Specifikacije SSTUH32865ET/G,551

ŠTEVILKA DELA	SSTUH32865ET/G,551
PROIZVAJALEC	NXP Semiconductors / Freescale
OPIS	IC REG BUFFER 28-BIT 160TFBGA
STATUS SVOBODNEGA STATUSA / ROHS	Brez svınca / RoHS
PODATKOVNI LIST	 SSTUH32865ET/G,551.pdf
NAPAJALNA NAPETOST	1.7 V ~ 1.9 V
PAKET NAPRAVE ZA DOBAVITELJA	160-TFBGA (9x13)
SERIJA	-
PAKIRANJE	Tray
PAKET / PRIMER	160-TFBGA
DRUGA IMENA	568-3578 935277963551 SSTUH32865ET/G-S
DELOVNA TEMPERATURA	0°C ~ 70°C
ŠTEVILO BITOV	28
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	3 (168 Hours)
VRSTA LOGIKE	1:2 Registered Buffer with Parity
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
NATANČEN OPIS	1:2 Registered Buffer with Parity IC 160-TFBGA (9x13)
ŠTEVILKA OSNOVNEGA DELA	74SSTUH32865

### Sorodne oznake

NXP Semiconductors / Freescale SSTUH32865ET/G,551	SSTUH32865ET/G,551 Distributer	SSTUH32865ET/G,551 Dobavitelj
Cena SSTUH32865ET/G,551	Slike SSTUH32865ET/G,551	Slika SSTUH32865ET/G,551
SSTUH32865ET/G,551 PDF podatkovni list	SSTUH32865ET/G,551 Prenos podatkovnega lista	Podatkovni list SSTUH32865ET/G,551
Zaloga SSTUH32865ET/G,551	Nakup SSTUH32865ET/G,551	Kupi NXP Semiconductors / Freescale SSTUH32865ET/G,551
NXP Semiconductors / Freescale SSTUH32865ET/G,551	NXP Semiconductors / Freescale Dobavitelj	NXP Semiconductors / Freescale Distributer
NXP Semiconductors / Freescale SSTUH32865ET/G,551	NXP Semiconductors SSTUH32865ET/G,551	Freescale SSTUH32865ET/G,551
Freescale Semiconductor - NXP SSTUH32865ET/G,551	NXP USA Inc. SSTUH32865ET/G,551	

### Podobni izdelki

 <p><b>SSTUH32865ET,518</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 28BIT SOT802 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32865ET/G,557</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 28BIT SOT802-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SSTUH32865ET/G,518</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 28BIT SOT802-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32866EC,518</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 25BIT SOT536 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SSTUH32866EC/G,551</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 25BIT SOT536-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32866EC,557</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 25BIT SOT536 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SSTUH32864EC/G,557</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 1/14BIT SOT536-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32865ET,551</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 28BIT SOT802 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SSTUH32865ET,557</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 28BIT SOT802 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32866EC,551</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 25BIT SOT536 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SSTUH32864EC/G,551</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 1/14BIT SOT536-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SSTUH32866EC/G,518</b> Proizvajalci: NXP Semiconductors / Freescale Opis: IC BUFFER 1.8V 25BIT SOT536-1 Na zalogi: Out stock</p> <p><a href="#">RFQ</a></p>