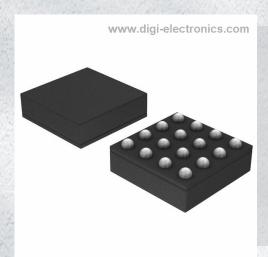


NBSG53ABA Datasheet



https://www.DiGi-Electronics.com

DiGi Electronics Part Number NBSG53ABA-DG

Manufacturer onsemi

Manufacturer Product Number NBSG53ABA

Description IC FF D-TYPE SNGL 2BIT 16FCBGA

Detailed Description Flip Flop 1 Element D-Type 2 Bit Positive, Negative

16-LBGA, FCBGA



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RFQ Email: Info@DiGi-Electronics.com

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Purchase and inquiry

Manufacturer Product Number:	Manufacturer:
NBSG53ABA	onsemi
Series:	Product Status:
	Obsolete
Function:	Type:
Reset	D-Type
Output Type:	Number of Elements:
Complementary	1
Number of Bits per Element:	Clock Frequency:
2	8 GHz
Max Propagation Delay @ V, Max CL:	Trigger Type:
Max Propagation Delay @ V, Max CL:	Trigger Type: Positive, Negative
Max Propagation Delay @ V, Max CL: - Current - Output High, Low:	
	Positive, Negative
	Positive, Negative Voltage - Supply:
- Current - Output High, Low:	Positive, Negative Voltage - Supply: -2.375V ~ -3.465V
- Current - Output High, Low: - Current - Quiescent (Iq):	Positive, Negative Voltage - Supply: -2.375V ~ -3.465V Operating Temperature:
- Current - Output High, Low: - Current - Quiescent (Iq): 59 mA	Positive, Negative Voltage - Supply: -2.375V ~ -3.465V Operating Temperature: -40°C ~ 85°C (TA)
Current - Output High, Low: - Current - Quiescent (Iq): 59 mA Mounting Type:	Positive, Negative Voltage - Supply: -2.375V ~ -3.465V Operating Temperature: -40°C ~ 85°C (TA) Supplier Device Package:

Environmental & Export classification

8542.39.0001

RoHS Status:	Moisture Sensitivity Level (MSL):
RoHS non-compliant	3 (168 Hours)
REACH Status:	ECCN:
REACH Unaffected	3A001A11B
HTSUS:	



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