## N/A Image may be representation. See specifications for product details.

UCC3751D

Part Number:

Manufacturer/Brand:

Product description

Datasheets: RoHs Status

Stock Condition

Ship From Shipment Way UCC3751D

N/A

IC 1 LINE RING GEN CONTR 16-SOIC

Lead free / RoHS Compliant

5424 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

MANUFACTURER N/A  DESCRIPTION IC 1 LINE RING GEN CONTR 16-SOIC  LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant  QUANTITY AVAILABLE 5424 pcs  DATA SHEET  VOLTAGE - SUPPLY 12V  SUPPLIER DEVICE PACKAGE 16-SOIC  SERIES - PACKAGING TUBE  PACKAGE / CASE 16-SOIC (0.154", 3.90mm Width)  OTHER NAMES 296-2606-5  OPERATING TEMPERATURE -55°C ~ 125°C  NUMBER OF CIRCUITS 1  MOUNTING TYPE Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant  INTERFACE - INCLUDES Primary Current Limiting, Secondary (AC) Current Limiting  FUNCTION RING Generator Controller  DETAILED DESCRIPTION Telecom IC Ring Generator Controller 16-SOIC  CURRENT - SUPPLY 1mA  BASE PART NUMBER UCC3751		Specifications of UCC3751D
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DETAILED DESCRIPTION  Telecom IC Ring Generator Controller 16-SOIC  CURRENT - SUPPLY  1mA	INCLUDES	Primary Current Limiting, Secondary (AC) Current Limiting
CURRENT - SUPPLY 1mA	FUNCTION	Ring Generator Controller
	DETAILED DESCRIPTION	Telecom IC Ring Generator Controller 16-SOIC
BASE PART NUMBER UCC3751	CURRENT - SUPPLY	1mA
	BASE PART NUMBER	UCC3751

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