


RF Oscillator -40°C to 85°C 8-Pin uMAX Tube

Manufacturer:	<u>Maxim Integrated</u>
Package/Case:	MSOP8
Product Type:	Logic ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

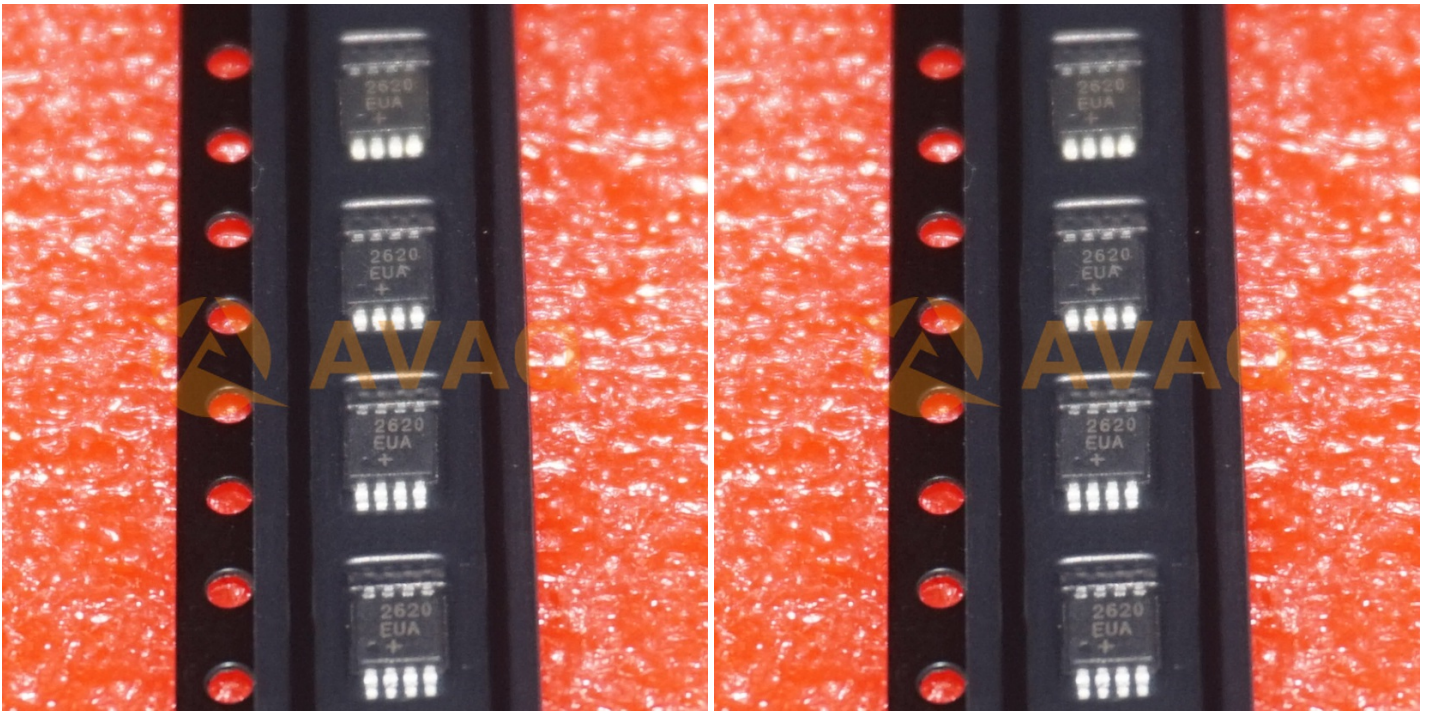
MAX2620EUA+ is a low-noise, variable-gain amplifier (VGA) manufactured by Maxim Integrated. Its key features include a wide bandwidth of 50MHz, a low noise figure of 2.1dB, and a variable gain control range of up to 60dB. The device operates from a single supply voltage of 2.7V to 5.5V and consumes a low quiescent current of 4.5mA.

Key Features

ADL5330ACPZ-R7 by Analog Devices
 HMC644ALP4E by Analog Devices
 MGA-52543 by Avago Technologies
 PGA103+ by Minicircuits
 LT5504 by Analog Devices
 NJM2244M-TE2 by NJR Corporation
 NJM2244M by NJR Corporation
 TGA2611 by TriQuint Semiconductor

Application

900MHz Cordless Phones
 900MHz ISM-Band Applications
 Analog Cellular Phones
 Digital Cellular Phones
 Land Mobile Radios
 Narrow-Band PCS (NPCS)



Recommended For You

MAX2607EUT

Maxim Integrated

SOT23-6

MAX5426AEUD+

Maxim Integrated

TSSOP-14

MAX2605EUT

Maxim Integrated

SOT23-6

MAX2620EUA+T

Maxim Integrated

MSOP-8

MAX5426CEUD+

Maxim Integrated

TSSOP14

MAX5426BEUD+

Maxim Integrated

TSSOP-14