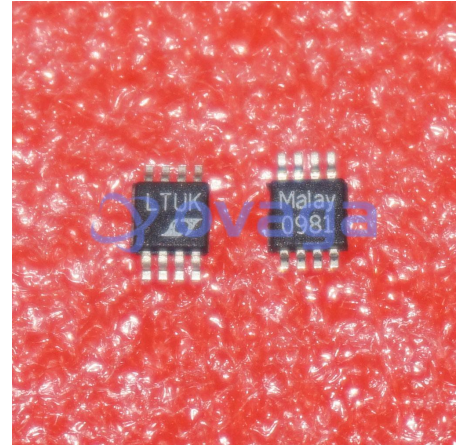


Comparator Single R-R I/O $\pm 6V/12V$ 8-Pin MSOP

Manufacturers	Analog Devices, Inc
Package/Case	MSOP-8
Product Type	Comparator ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LT1713IMS8 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

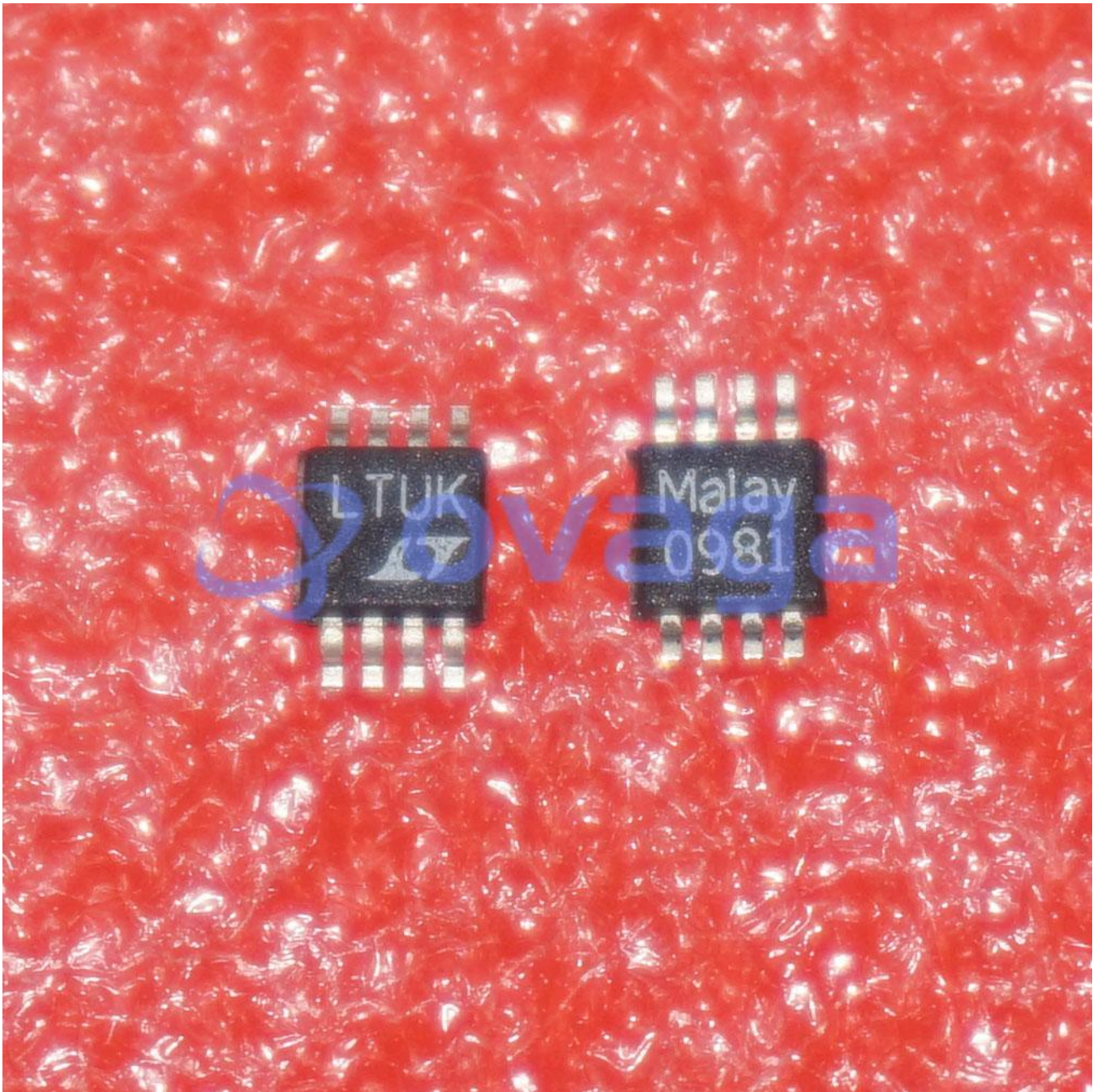
LT1713IMS8 is a specific model number for a high-speed operational amplifier, produced by Analog Devices Inc. It is a surface mount component that comes in an 8-lead MSOP package.

Features

- Supply voltage range of 2.7V to 15V
- High unity gain bandwidth of 100MHz
- Slew rate of 100V/ μ s
- Low input noise voltage of 4.9nV/ $\sqrt{\text{Hz}}$
- Low input bias current of 200nA
- Low quiescent current of 4.4mA
- Operating temperature range of -40°C to 85°C

Application

- AD8032ARZ by Analog Devices Inc.
- MAX4172ESA by Maxim Integrated
- OP290GSZ by Analog Devices Inc.
- OPA357AIDBVT by Texas Instruments
- THS4509RGTT by Texas Instruments.



Related Products



[LTC1042CN8](#)

Analog Devices, Inc
DIP8



[LT1017IS8#PBF](#)

Analog Devices, Inc
SOP8



[LT1720CS8](#)

Analog Devices, Inc
SOP8



[LTC1540CMS8](#)

Analog Devices, Inc
MSOP8



[LT1719CS8](#)

Analog Devices, Inc
SOP8



[LT1018CS8](#)

Analog Devices, Inc
SOP8



[LTC1540CS8](#)

Analog Devices, Inc
SOIC8



[LT1017IS8](#)

Analog Devices, Inc
SOP8