



Data Sheet

Analogue Comparator, Low Voltage, 1 Comparator, 5.4 ns, 1.6V to 5.5V, SIP, 6 Pins

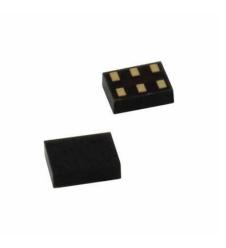
Manufacturers ON Semiconductor, LLC

Package/Case MicroPak-6

Product Type Comparator ICs

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for FAN156L6X or **Email to us: sales@ovaga.com** We will contact you in 12 hours.



General Description

The FAN156 is a low-power single comparator that typically consumes less than 10µA of supply current. It is guaranteed to operate at a low voltage of 1.6 V and is fully operational up to 5.5 V, making it convenient for use in 1.8, 3.0, and 5.0 V systems. The FAN156 has a complementary push-pull P- and N-channel output stage capable of driving a rail-to-rail output swing with a load ranging up to 5.0 mA.

Features Application

Low Supply Current: IDD 6 µA (Typical) ONSEMI

Related Products



NCV2200SQ2T2G

ON Semiconductor, LLC

SC-88A



NE521DG

ON Semiconductor, LLC

SOIC-14



NE521NG

ON Semiconductor, LLC

PDIP-14



NCS2200SQ2T2G

ON Semiconductor, LLC

SC-70-5



LM311DR2G

ON Semiconductor, LLC SOIC-8



LM211DR2G

ON Semiconductor, LLC SOIC-8



NCV391SN2T1G

ON Semiconductor, LLC TSOP-5



TL331SN4T3G

ON Semiconductor, LLC

TSOP-5