



Data Sheet

IC OPAMP GP 1MHZ 14SOIC

Manufacturers ON Semiconductor, LLC

Package/Case SOIC-14

Product Type Amplifier ICs

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for MC3303D or **Email to us: sales@ovaga.com** We will contact you in 12 hours.



General Description

MC3303D is a quad operational amplifier IC (integrated circuit) manufactured by multiple semiconductor companies, including ON Semiconductor and Texas Instruments.

Features	Application
----------	-------------

Quad operational amplifier package with a single power supply

Industrial control systems

Wide range of operating voltages: 3V to 36V Signal conditioning

Low input offset voltage and input bias current

Instrumentation amplifiers

High input impedance and low output impedance Audio amplifiers

Unity-gain stable Signal generators

Low power consumption Power supplies



Related Products



MC33204DR2G

ON Semiconductor, LLC SOIC-14



MC3403DG

ON Semiconductor, LLC SOIC-14



MC33074DR2G

ON Semiconductor, LLC SOIC-14



MC33204DTBR2G

ON Semiconductor, LLC TSSOP-14



MC34074ADG

ON Semiconductor, LLC SOIC-14



MC33178P

ON Semiconductor, LLC DIP-8



MC33201PG

ON Semiconductor, LLC 8-PDIP



MC34074VDG

ON Semiconductor, LLC SOIC-14