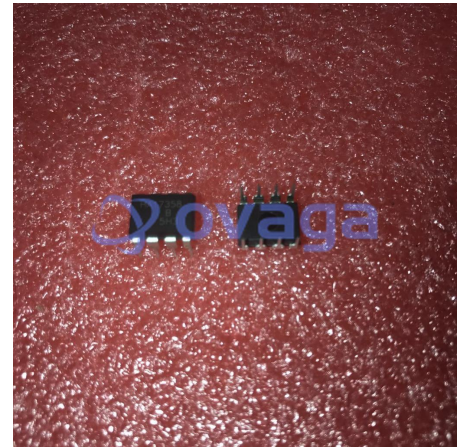


Bipolar Operational Amplifiers; V_{io} (mV) max: 5; SR (V/ μ s) typ: -; T_{opr} ($^{\circ}$ C): -40 to +85;
Package: DIP; Pin count: 8; Remarks: Standard

Manufacturers	Renesas Technology Corp
Package/Case	DIP-8
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for HA17358B or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

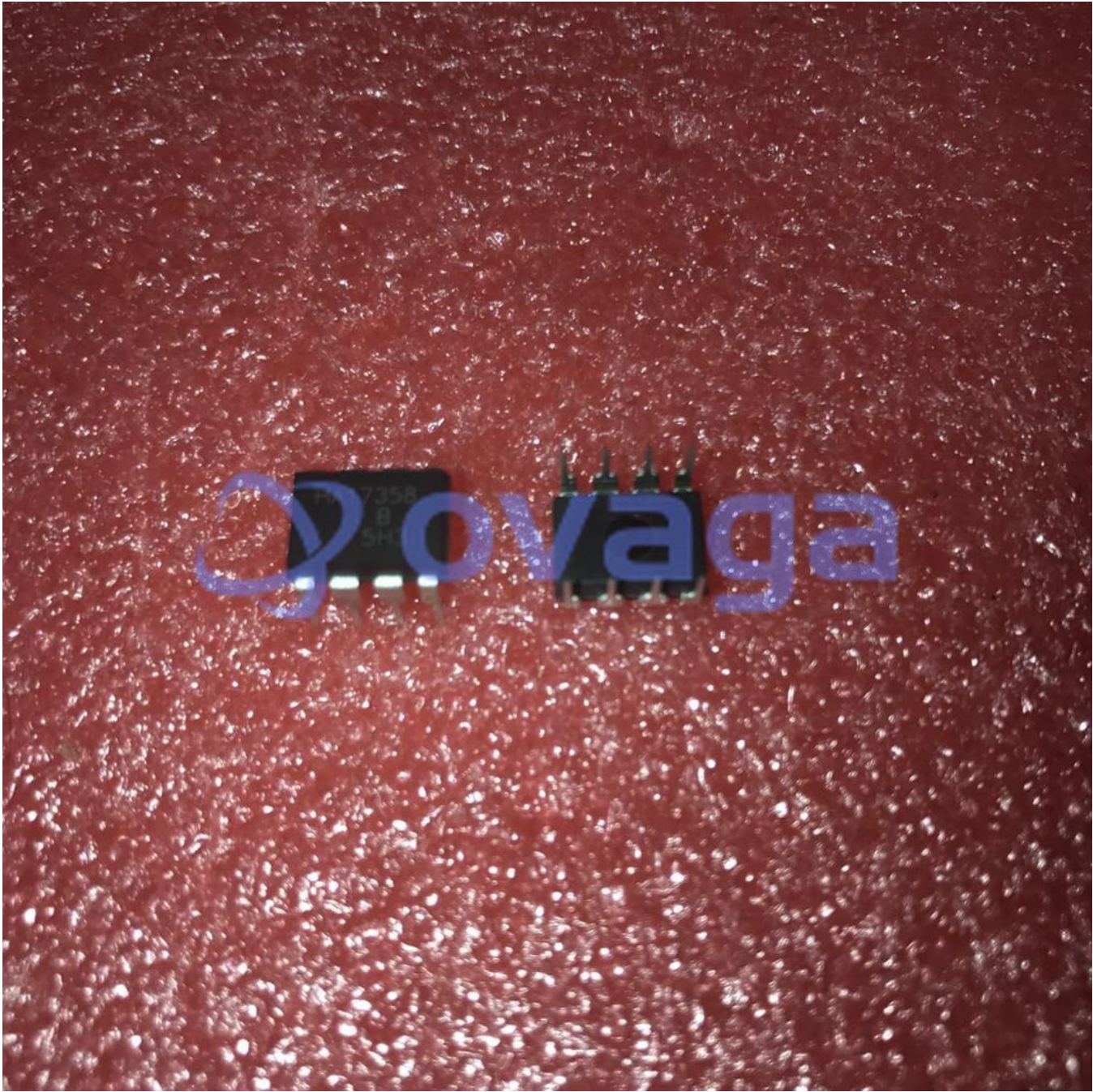
HA17358B is a dual operational amplifier (op-amp) integrated circuit (IC) that is commonly used in electronic circuits. It is a member of the 173xx series of op-amps manufactured by Hitachi, now Renesas Electronics.

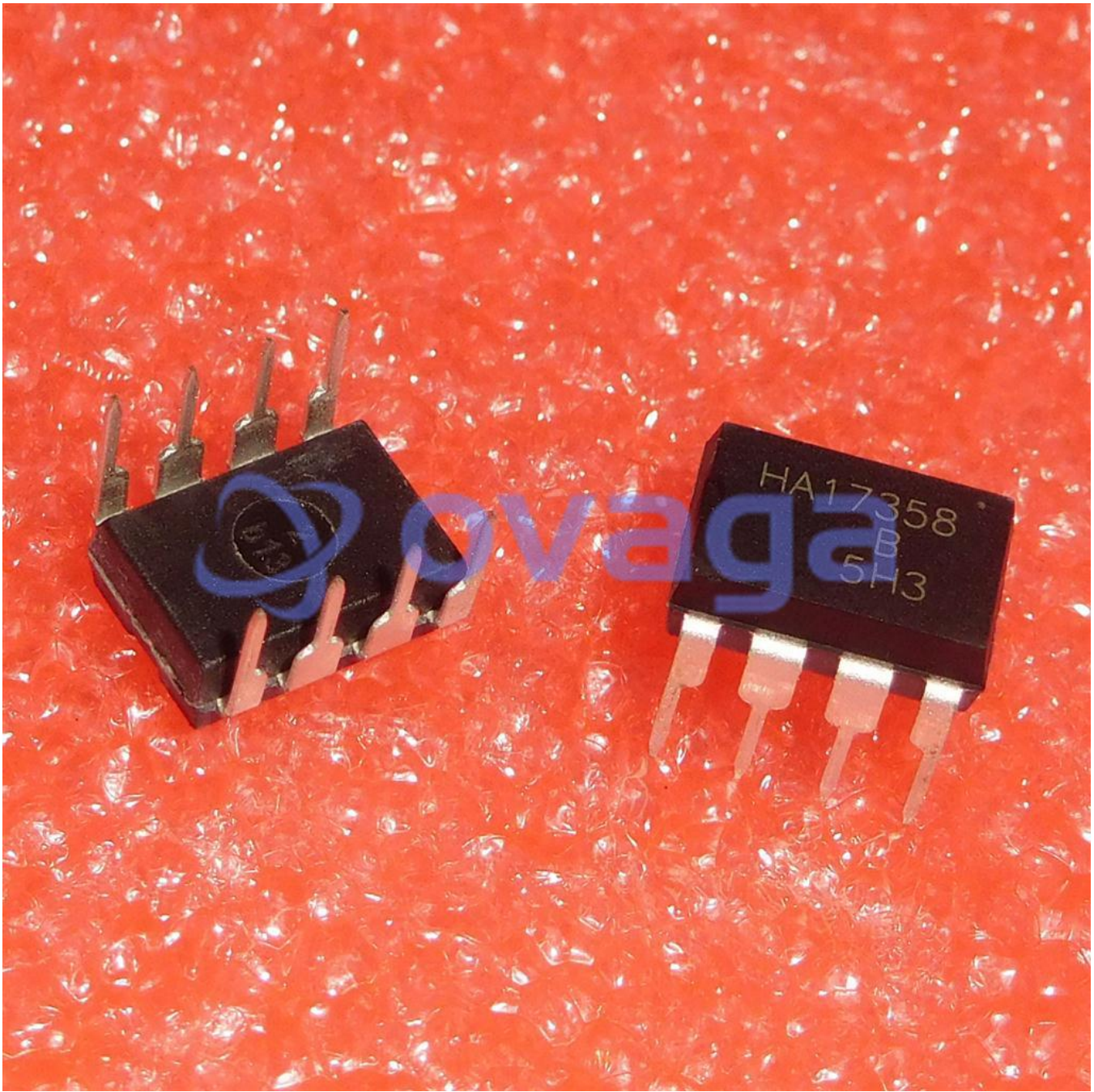
Features

- Dual op-amp with a wide operating voltage range of $\pm 2V$ to $\pm 18V$
- Low input offset voltage and bias current
- High input impedance and open-loop gain
- Low power consumption
- High slew rate and unity gain bandwidth

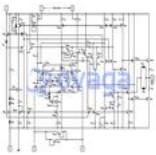
Application

- Audio signal processing
- Active filter design
- Instrumentation amplifiers
- Voltage comparators
- Oscillators
- Voltage regulators





Related Products



[HA7-5147-2](#)

Renesas Technology Corp
CDIP-8



[HA1-5104-2](#)

Renesas Technology Corp
DIP-14



[HA7-5102-2](#)

Renesas Technology Corp
CDIP-8



[HA2-5002-2](#)

Renesas Technology Corp
8-Pin Metal Can



[HA7-2640-2](#)

Renesas Technology Corp
CDIP-8



[HA2-2620-2](#)

Renesas Technology Corp
8-Pin Metal Can



[HA2-2520-2](#)

Renesas Technology Corp
8-Pin Metal Can



[HA17324A](#)

Renesas Technology Corp
DIP-14