

Logic IC; Function: Octal Buffers/Line Drivers/Line Receivers with Non-inverted 3-state outputs;

| | |
|---------------|---|
| Manufacturers | Renesas Technology Corp |
| Package/Case | DIP-20 |
| Product Type | Logic ICs |
| RoHS | |
| Lifecycle | |



Images are for reference only

Please submit RFQ for HD74HC244P or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

HD74HC244P is a type of integrated circuit (IC) that belongs to the 74HC family of high-speed CMOS logic ICs. It is a 20-pin octal buffer and line driver with 3-state outputs.

Features

- High-speed CMOS logic operation
- Low power consumption
- 3-state output configuration
- Wide operating voltage range (2V to 6V)
- High noise immunity
- High output drive capability

Application

- Bus driving in microprocessor-based systems
- Memory address decoding
- LED driving
- General purpose buffering and line driving
- Interface between TTL and CMOS circuits

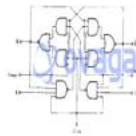


Related Products



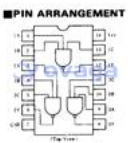
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