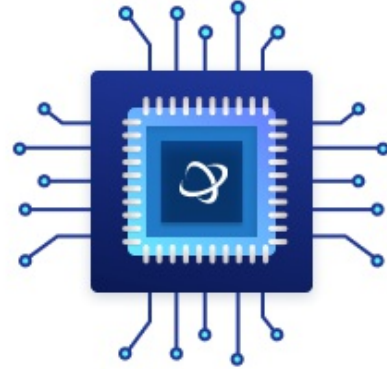


8-bit 8ch D/A Converter with Buffer Amplifiers

Manufacturers	Renesas Technology Corp
Package/Case	
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for R2A20168SA#W5 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

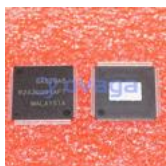
Guarantee Nonlinearity error : +/-1.0LSB, Differential nonlinearity error : +/-0.7LSB

Data transfer format: 12-bit serial data input type by 3 wire (DI, SCK, LD)

Output buffer op-amps: Operable over entire voltage range from almost ground to Vcc (0 to 5V)

Very small size package line-up: QFN-16(pin pitch: 0.5mm), TSSOP-16(pin pitch 0.65mm)

Related Products



[R2A20291AFT](#)

Renesas Technology Corp
QFP-128



[R2A20112](#)

Renesas Technology Corp
DIP-16



[R2S15211FP](#)

Renesas Technology Corp
QFP-80



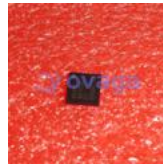
[R2A20121SP](#)

Renesas Technology Corp
TSSOP20



[R2A20112SP](#)

Renesas Technology Corp
DIP-18



[R2J30503LG](#)

Renesas Technology Corp
BGA-100



[R2A20113ASP](#)

Renesas Technology Corp
SOP-8



[R2A25416SP](#)

Renesas Technology Corp
SOP8