

Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	QFP-80
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for R2S15211FP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

R2S15211FP is a part number for a power management integrated circuit (IC) manufactured by Renesas Electronics. It is a highly integrated IC that combines several functions required for power supply control in electronic devices.

## Features

High efficiency and low power consumption

Multiple protection functions, including overvoltage protection, undervoltage protection, and overcurrent protection

Built-in power MOSFETs

Internal soft start function

Adjustable output voltage

## Application

Power supplies for LCD TVs and monitors

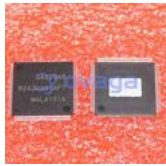
Power supplies for set-top boxes and other home entertainment devices

Power supplies for small to medium-sized servers

Power supplies for industrial equipment and automation devices

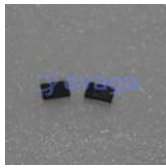


## Related Products



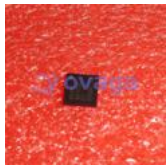
### [R2A20291AFT](#)

Renesas Technology Corp  
QFP-128



### [R2A20121SP](#)

Renesas Technology Corp  
TSSOP20



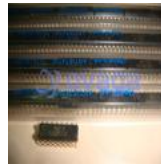
### [R2J30503LG](#)

Renesas Technology Corp  
BGA-100



### [R2A25416SP](#)

Renesas Technology Corp  
SOP8



### [R2A20112](#)

Renesas Technology Corp  
DIP-16



### [R2A20112SP](#)

Renesas Technology Corp  
DIP-18



### [R2A20113ASP](#)

Renesas Technology Corp  
SOP-8



### [R2A30209SP](#)

Renesas Technology Corp  
SSOP-42