

R7FS5D97E3A01CFC#AA0

Data Sheet

ARM MCU, Synergy Family, S5 Series, S5D9 Group Microcontrollers, ARM Cortex-M4, 32bit, 120 MHz

Manufacturers Renesas Technology Corp

Package/Case LQFP-176

Product Type Embedded Processors & Controllers

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for R7FS5D97E3A01CFC#AA0 or <u>Email to us: sales@ovaga.com</u> We will contact you in 12 hours.



General Description

Features

120MHz Arm® Cortex®-M4 CPU

Optimal for HMI applications that require a wide section of connectivity

Supports an Ethernet with PTP controller

Analog signal conditioning with Programmable Gain Amplifiers for analog processing

Color graphics with a TFTLCD Controller, and a 2D Drawing Engine

Related Products



R7S721011VCBG#AC0

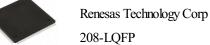
Renesas Technology Corp 324-BGA



R7F7010233AFP#KA4

Renesas Technology Corp 100-LQFP







R7S721020VCBG#AC1

Renesas Technology Corp 176-LFBGA



R7S721001VCBG#AC1

Renesas Technology Corp 324-BGA



R7S721000VCFP#AA1

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Renesas Technology Corp LQFP



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