

R5F10WMGAFB#30

Data Sheet

Microcontroller, RL78 Family, RL78/L1x Series, RL78/L13 Group Microcontrollers, RL78, 16bit, 24 MHz

Manufacturers Renesas Technology Corp

Package/Case 80-LQFP

Product Type Embedded Processors & Controllers

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for R5F10WMGAFB#30 or Email to us: sales@ovaga.com We will contact you in 12 hours.



General Description

Features

CPU: RL78 core, Max. 24MHz

Voltage: 1.6V to 5.5V

Package: 64 to 80-pin QFP

Memory: SRAM Max. 8KB, Program Flash Max. 128KB

Related Products



R5F21246SNFP

Renesas Technology Corp QFP48



R5F21134FP

Renesas Technology Corp QFP-32



R5F21368CNFP

Renesas Technology Corp 64-LQFP



R5S77641P300BG

Renesas Technology Corp BGA



R5S77641N300BG

Renesas Technology Corp BGA



R5F562TAADFP#V1

Renesas Technology Corp RX62T32Bit100Mhz



R5F56218BDFP#V0

Renesas Technology Corp 100-LQFP



R5F52306ADFM#30

Renesas Technology Corp 64-LQFP