

Specifications	
Part Number	R5F104AFASP#V0
Manufacturer	Renesas Electronics America
Description	IC MCU 16BIT 96KB FLASH 30LSSOP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2519 pcs Stock
Voltage - Supply (Vcc/Vdd)	1.6 V ~ 5.5 V
Supplier Device Package	30-LSSOP
Speed	32MHz
Series	RL78/G14
RAM Size	12K x 8
Program Memory Type	FLASH
Program Memory Size	96KB (96K x 8)
Peripherals	DMA, LVD, POR, PWM, WDT
Packaging	Tray
Package / Case	30-LSSOP (0.240", 6.10mm Width)
Oscillator Type	Internal
Operating Temperature	-40°C ~ 85°C (TA)
Number of I/O	21
EEPROM Size	8K x 8
Data Converters	A/D 8x8/10b, D/A 1x8b
Core Size	16-Bit
Core Processor	RL78
Connectivity	CSI, I²C, LIN, UART/USART

In:

R5F104BAAF#V0
Renesas Electronics America
IC MCU 16BIT 16KB FLASH
32LQFP



R5F104ADASP#X0
 Renesas Electronics America
 16BIT MCU RL78/G14 48K
 LSSOP-30



R5F104AEASP#X0
 Renesas Electronics America
 IC MCU 16BIT 64KB FLASH
 30LSSOP



R5F104ADASP#V0
 Renesas Electronics America
 IC MCU 16BIT 48KB FLASH
 30LSSOP



R5F104AGASP#X0

Renesas Electronics America
 IC MCU 16BIT 128KB FLASH
 30LSSOP



R5F104AEASP
RENESAS
RENESAS QFP

RENESAS

R5F104BAAA04FP
RENESAS
RENESAS QFP32



R5F104AEASP#V0
 Renesas Electronics America
 IC MCU 16BIT 64KB FLASH
 30LSSOP

More

Contact us: **Info@YIC-Electronics.com**
ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
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