

M16C; M16C/60 Series; Microcontroller; Bit Size: 32/16-bit CISC; ROM: 256K; RAM: 20K; ROM Type: Flash memory; CPU: M16C/60 core; Minimum Instruction Execution Time (ns): 62.5 (@16MHz); Operating Frequency / Supply Voltage: 16MHz/3.0 to 3.6V, 7MHz/2.4

Manufacturers	<a href="#">Renesas Technology Corp</a>
Package/Case	QFP-128
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for M30624FGNFP#U5 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

Ovaga has a large stock of M30624FGNFP#U5 Embedded Processors & Controllers from Renesas Technology Corp and we guarantee that they are original, brand new parts sourced directly from Renesas Technology Corp. We can provide quality testing reports for M30624FGNFP#U5 upon your request. To obtain a quote, simply fill in the required quantity, contact name, and email address in the quick quote form on the right. Our sales representative will contact you within 12 hours.

RENESAS

2012/02/13

PID 12372510ND-004

D/N M30624FGNFP

QTY 360

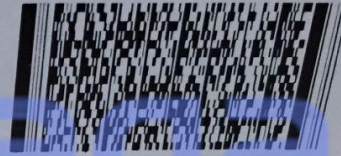
SPN M30624FGNFP#U5

WP MADE IN JAPAN

AS MADE IN JAPAN

T/C 1206 206G1A2

S. LOT ZJA843500H

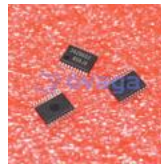


## Related Products



[M3062LFGPGP](#)

Renesas Technology Corp  
LQFP-1



[M34286G2GP](#)

Renesas Technology Corp  
TSSOP20



[M306N4FGTFP#UKJ](#)

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QFP-100



[M30620SAFP#U3](#)

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QFP100



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Renesas Technology Corp  
QFP100



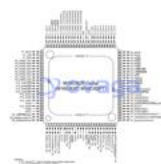
[M30624FGNGP](#)

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QFP-100