

M16C; M32C/80 Series; Microcontroller; Bit Size: 32/16-bit CISC; ROM: 512K; RAM: 31K; ROM Type: Flash memory; CPU: M32C/80 core; Minimum Instruction Execution Time (ns): 31.3 (@32MHz); Operating Frequency / Supply Voltage: 32MHz/4.2 to 5.5V, 20MHz/3.



Images are for reference only

Manufacturers	Renesas Technology Corp
Package/Case	QFP100
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	

Please submit RFQ for M30833FJFP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

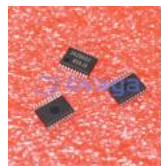
Ovaga has a large stock of M30833FJFP Embedded Processors & Controllers from Renesas Technology Corp and we guarantee that they are original, brand new parts sourced directly from Renesas Technology Corp. We can provide quality testing reports for M30833FJFP upon your request. To obtain a quote, simply 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.

Related Products



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TSSOP20



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[M30620SAFP#U3](#)

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[M30624FGNGP](#)

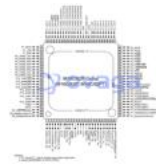
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