

8 Bit MCU, Flash, PIC16 Family PIC16F6XX Series Microcontrollers, 20 MHz, 3.5 KB, 128 Byte, 14 Pins

Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-14
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for PIC16F684-I/SL or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

4-ch PWM 10-bit

256 bytes of EEPROM data memory

Extended WDT

MPLAB® ICD 3 / PICKit 3 programming support

Header module required for debug support

Precision internal oscillator-software selectable 8 MHz - 32 KHz

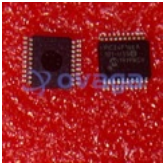
nanoWatt Technology

Software selectable BOR

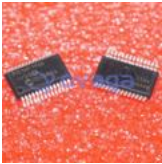




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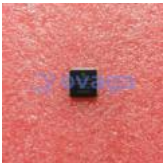
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