

SEARCH CONTENT PROGRAM

The screenshot shows the Embedded Developer website's search interface. At the top, there are navigation menus for Processors, Development Tools, Wireless, Video Library, Blogs, and Logicheads. Below these are sub-menus for Manufacturers, Distributors, Architecture, Newsletters, eMagazines, and Resources. A search bar is present with a 'Home > Search' link. The main search area features a 'PROCESSORS' sidebar with filters for NXP Semiconductors, ARM, and Any Variant. The main content area displays a search result for 'TEXAS INSTRUMENTS C2000 32-bit Real-time control MCUs >> F28M36H33B2'. Below the product name are tabs for Description, Documents, Video, Tools, and Buy/Quote. The 'Description' tab is active, showing a list of features such as 'Master Subsystem — ARM® Cortex®-M3', 'Up to 1MB of Flash (ECC)', and 'Up to 128KB of RAM (ECC or Parity)'. A table of processors is visible on the left side of the page.

RATE

Starts at \$3,500

PROFILE PAGE

- Company Message, Logo, Link to your web site
- Product families with links to product groups and products (processors and development tools)
- Processor and development tool landing pages with links to all relevant reference material (user manuals, datasheets, videos, etc.)
- Link all products to available distributors for purchasing online

SEARCH INTERFACE

Engineers use the search interface to select processors, microcontrollers and development tools. Unlike other search interfaces engineers do not have to know what it is they are looking for, they search by requirement.

INCLUDED DOWNLOADS

- Data Sheets
- User Manuals
- Videos
- White Papers
- Quick Start guides
- Search Interface

SEARCH AD

Search Ads are context driven banner ads that appear alongside the search results.

EMBEDDED DEVELOPER
FIND. COMPARE. BUY.

Processors Development Tools Wireless Video Library Blogs Logicheads
Manufacturers Distributors Architecture Newsletters eMagazines Resources

Home » Search

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Part number	Family	Manufacturer	Core Variant	Freq.	Wireless Frequency	Flash/ROM	Compare
LPC1785FBD208	LPC1000	NXP	ARM Cortex-M3	120MHz	None	262144	<input type="checkbox"/>
LPC1786FBD208	LPC1000	NXP	ARM Cortex-M3	120MHz	None	262144	<input type="checkbox"/>
LPC1787FBD208	LPC1000	NXP	ARM Cortex-M3	120MHz	None	524288	<input type="checkbox"/>
LPC1788FBD144	LPC1000	NXP	ARM Cortex-M3	120MHz	None	524288	<input type="checkbox"/>
LPC1788FBD208	LPC1000	NXP	ARM Cortex-M3	120MHz	None	524288	<input type="checkbox"/>
LPC1788FET180	LPC1000	NXP	ARM Cortex-M3	120MHz	None	524288	<input type="checkbox"/>
LPC1788FET208	LPC1000	NXP	ARM Cortex-M3	120MHz	None	524288	<input type="checkbox"/>
LPC1850FET180	LPC1000	NXP	ARM Cortex-M3	180MHz	None	32768ROM	<input type="checkbox"/>
LPC1850FET256	LPC1000	NXP	ARM Cortex-M3	180MHz	None	32768ROM	<input type="checkbox"/>
LPC1853FET256	LPC1000	NXP	ARM Cortex-M3	180MHz	None	524288	<input type="checkbox"/>
LPC1853JBD208	LPC1000	NXP	ARM Cortex-M3	180MHz	None	524288	<input type="checkbox"/>
LPC1853JET256	LPC1000	NXP	ARM Cortex-M3	180MHz	None	524288	<input type="checkbox"/>
LPC1857FET256	LPC1000	NXP	ARM Cortex-M3	180MHz	None	1048576	<input type="checkbox"/>
LPC1857JBD208	LPC1000	NXP	ARM Cortex-M3	180MHz	None	1048576	<input type="checkbox"/>
LPC1857JET256	LPC1000	NXP	ARM Cortex-M3	180MHz	None	1048576	<input type="checkbox"/>
LPC1114FBD100/302	LPC11xx	NXP	ARM Cortex-M0	50MHz	None	32768	<input type="checkbox"/>
LPC1202FBD100/301	LPC1200	NXP	ARM Cortex-M0	30MHz	None	131072	<input type="checkbox"/>
LPC2470FBD208	LPC2000	NXP	ARM7TDMI-S	72MHz	None	0	<input type="checkbox"/>
LPC2478FBD208	LPC2000	NXP	ARM7TDMI-S	72MHz	None	524288	<input type="checkbox"/>
LPC3152FET208	LPC3000	NXP	ARM926EJ-S	180MHz	None	128ROM	<input type="checkbox"/>

SEARCH AD:
I2C/SPI LCD and PWM LED Control
Industrial and Automotive Applications
FOR MORE INFORMATION **NP**

RATE

- A MEDIUM RECTANGLE AD
- \$500
- Size: 300x250 px
- Maximum file size: 100kb
- File format: GIF, JPG or SWF