

	<p>Microcontrollers (8,16,32-bit), 32-bit RISC and Media Processors, Graphics Display Controller, Flash and CAN Devices, MCU Starter Kits, Flash Memories (SPANSION), FRAMs, A/D & D/A Converters, Battery Charger ICs, HF/RF ICs, PLL ICs, Reset ICs, Voltage Regulators/Detectors, Biometric (Fingerprint) Sensors</p>
	<p>16-bit CAN Microcontrollers, ARM7-based 32-bit Car Dashboard Controllers, Car Infotainment ICs, TV IF ICs, Audio-Video Signal Processing, Encoding and Decoding ICs, Networked Video Device Multi-format Encoder IC, HD IP Video Decoder IC, USB Audio ICs, VoIP IC, Hall Effect Sensors (Linear, Switches, Angular)</p>
	<p>16-bit Flash Microcontrollers with Rich Configurable Peripherals (including 10/100 Mbps Ethernet MAC, USB 2.0 OTG, Dual 7ch 12-bit ADC, Dual 12-bit DAC, LCD Controller), 32-bit Microcontrollers (under development), MCU Evaluation and Development Kits</p>
	<p>USB to Serial UART Conversion ICs, USB to Parallel FIFO Conversion ICs, USB Conversion Evaluation and Development Kits, Vinculum USB Host Controller IC</p>
	<p>Video Decoder and ADC ICs, Video Surveillance Controller ICs, LCD Display Controller ICs, Video Conversion ICs, MPEG A/V Encoder, Multimedia Network Controller ICs, FIFOs</p>
	<p>Power Line Communication Modem ICs, HomePlug Command and Control PLC SoC ICs up to 7.5Kbps, Broadband PLC Modem ICs and Node Chipsets up to 2.5Mbps, Broadband PLC Modem ICs up to 24Mbps, Power Line Communication Modules, PLC Evaluation and Development Kits</p>
	<p>HIGH FREQUENCY: SiRF Discrete MOS FET, RF Amplifier Modules, GaAS Discrete FET, Internally Matched FETs; POWER: IGBT and Intelligent Power Modules (IPM), MOSFET and Diode Modules, MOSFET Driver ICs, Transistor Arrays; OPTO: Fibre Optic Devices, Laser Diodes; TFT DISPLAYS: 6.4" to 17.1"</p>
	<p>GSM/GPRS Quad Band Modules, GSM/GPRS Quad Band Modems, GSM/GPRS Quad Band with GPS Modules, Evaluation Kits, Short Range RF modules (ZigBee, IEEE 802.15.4, 433 MHz, 915 MHz)</p>
	<p>OEM GPS Receivers using SiRFstarIII and Sony GPS ICs, Patch Antenna Modules, GPS Development Kits</p>
	<p>Bluetooth 2.0 Class 1 + EDR (Enhanced Data Rate) Modules, Bluetooth 2.0 Class 2 + EDR Modules, Bluetooth Class 1 with range up to 200 metres, Bluetooth Class 1 with integrated chip antenna, Bluetooth Access Servers</p>
	<p>ZigBee & IEEE 802.15.4 Wireless Microcontrollers, Modules and Evaluation Kits</p>
	<p>ZigBee Modules, USB Stick, Compact Flash Card, Ethernet Access Point, Router and Dev Kits</p>
	<p>Thermistors, Varistors, EMI Filters, Surge Absorbers, Surface Mount Chip Type Dielectric Antennas (400MHz to 5GHz), Wireless Thermistor Module, RFID Tag, RFID Reader/Writer</p>
	<p>3.2-3.8 GHz / 2.3-2.7 GHz Dual Band WiMAX Transceiver IC, 5.1-5.9 GHz WiMAX Transceiver IC Millimetre Wave Modules, High Speed Optical Communication ICs</p>
	<p>Ultracapacitors: Small Cell - 2F, 4F, and 10F; Large Cell - from 120F to 2600F Ultracapacitor Modules: Active or Passive Voltage Balancing, 20F to 430F Powercache: 1.6kWm, 2.3kWm</p>
	<p>IGBT and IPM Drivers, DC-DC Converters, Power Supply ICs, Small Signal Transistors Japanese type 2SCxxxx, 2SA, 2SB, etc., Small Signal Diodes and Linear ICs</p>
	<p>Standard Graphics LCDs, Standard Character LCDs, FSTN, STN, CCFL, LED, EL, Custom Specific LCDs</p>
	<p>Active Matrix OLED Displays and Modules from 2" to 4.3" — Full Colour</p>
	<p>Passive Matrix OLED Displays and Modules from 0.66" to 3.12" — Monochrome, Area Colour (2, 3, and 4 Areas), Full Colour, OLED Evaluation and Demo Boards</p>
	<p>Smart LCD and OLED Display Modules, LCD & OLED Graphics Controller Modules</p>
	<p>4-wire, 5-wire, and 6-wire Resistive and Capacitive Touch Sensors from 2.7" to 18.1", Touch Monitors</p>
	<p>Embedded Computers, Single Board Computers, Computer on Modules, Network Computing</p>

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