UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

SCHEDULE 14A

Proxy Statement Pursuant to Section 14(a) of the Securities Exchange Act of 1934

Filed by the Registrant o

Filed by a Party other than the Registrant b

Check the appropriate box:

- o Preliminary Proxy Statement
- Confidential, for Use of the Commission Only (as permitted by Rule 14a-6(e)(2))
- Definitive Proxy Statement
- o Definitive Additional Materials
- b Soliciting Material Pursuant to §240.14a-12

Supertex, Inc.

(Name of Registrant as Specified In Its Charter)

Microchip Technology Incorporated

(Name of Person(s) Filing Proxy Statement, if other than the Registrant)

Payment of Filing Fee (Check the appropriate box):

- b No fee required.
- o Fee computed on table below per Exchange Act Rules 14a-6(i)(1) and 0-11.
 - (1) Title of each class of securities to which transaction applies:
 - (2) Aggregate number of securities to which transaction applies:
 - (3) Per unit price or other underlying value of transaction computed pursuant to Exchange Act Rule 0-11 (set forth the amount on which the filing fee is calculated and state how it was determined):
 - (4) Proposed maximum aggregate value of transaction:

	(5)	Total fee paid:
o	Fee paid pro	eviously with preliminary materials.
o		if any part of the fee is offset as provided by Exchange Act Rule 0-11(a)(2) and identify the filing for which the offsetting fee was paid Identify the previous filing by registration statement number, or the Form or Schedule and the date of its filing.
	(1)	Amount Previously Paid:
	(2)	Form, Schedule or Registration Statement No.:
	(3)	Filing Party:
	(4)	Date Filed:

Filed by Microchip Technology Incorporated Pursuant to Rule 14a-12 of the Securities Exchange Act of 1934 Subject Company: Supertex, Inc. Commission File No.: 000-012718

Microchip Technology Incorporated plans to use the following materials in one or more presentations to the employees of Supertex, Inc. (Supertex) in connection with Microchip's acquisition of Supertex. Such materials may also be made available to such employees in electronic or paper form.





· Cautionary Statement:

Statements about the expected timing, completion, benefits and effects of the proposed transaction, and other statements in this presentation that are not historical facts, are forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. These statements involve risks and uncertainties that could cause actual results to differ materially, including, but not limited to the actual timing of the closing of the acquisition, the satisfaction of the conditions to closing in the acquisition agreement, any termination of the acquisition agreement, the effect of the acquisition on Microchip's and Supertex's existing relationships with customers and vendors and their operating results and businesses; the costs and outcome of any litigation involving Microchip, Supertex or the acquisition transaction; general economic, industry or political conditions in the U.S. or internationally; and the risks described from time to time in SEC reports including filings on Forms 10-K, 10-Q and 8-K. You can obtain copies of such Forms 10-K, 10-Q and 8-K and other relevant documents for free, as applicable, at Microchip's website (www.microchip.com), at Supertex's website (www.supertex.com), the SEC's website (www.supertex.com), the SEC's website (www.supertex.com), the SEC's website (www.supertex.com), or form commercial document retrieval services. You are cautioned not to place undue reliance on our forward-looking statements, which speak only as of the date such statements are made. We do not undertake any obligation to publicly update any forward-looking statements to reflect events, circumstances or new information after the date hereof.

· Additional Information and Where to Find It

Supertex intends to file a proxy statement in connection with the acquisition transaction. Investors and security holders are urged to read the proxy statement when it becomes available because it will contain important information about the transaction. Investors and security holders may obtain free copies of these documents (when they are available) and other documents filed with the SEC at the SEC's web site at www.sec.gov. Microchip, Supertex and their directors and executive officers may be deemed to be participants in the solicitation of proxies from the stockholders of Supertex in connection with the acquisition transaction. Information regarding the special interests of these directors and executive officers in the transaction will be included in the proxy statement described above. Additional information regarding the directors and executive officers of Microchip is also included in Microchip's proxy statement for its 2013 Annual Meeting of Stockholders, which was filed with the SEC on July 11, 2013. Additional information regarding the directors and executive officers of Supertex is also included in Supertex's proxy statement for its 2013 Annual Meeting of Stockholders, which was filed with the SEC on July 2, 2013. These documents are available free of charge at the SEC's web site at www.sec.gov and as described above.c



Welcome to Microchip!!!

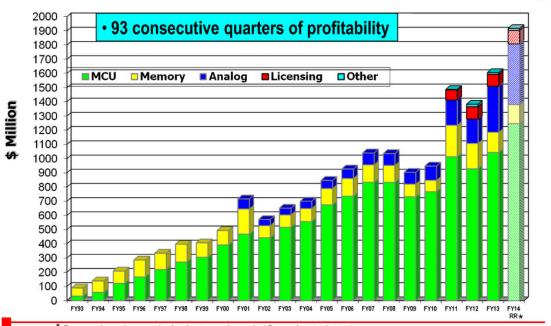


Corporate Overview

- Leading semiconductor provider of:
 - High-performance, field-programmable, 8-, 16- & 32bit Microcontrollers
 - > Analog & Interface products
 - > Wi-Fi, RF, USB, Ethernet products
 - > Automotive Information Systems products
 - > Related Memory products
 - > Flash-IP Solutions
- Over \$1.9B in sales run rate
- More than 8000 employees
- Headquartered near
 Phoenix in Chandler, AZ
 "The Silicon Desert"



Annual Net Sales Growth



* Run rate based on results for the 9 months ended December 31st, 2013

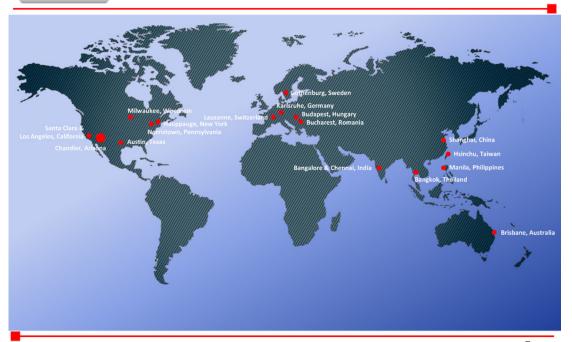


Worldwide Technical Support Centers





Global Development Centers





Worldwide Manufacturing





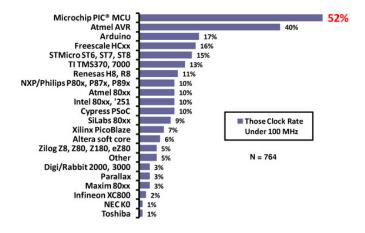
Worldwide 8-Bit Microcontroller Market Share (Dollars)

	1991	1996		1998	2001		2005	2006-9	2010	2012
No.	Rank	Rank		Rank	Rank		Rank	Rank	Rank	Rank
1	Motorola	Motor	Told and a second	Motorola	Motorola		Motorola -	► Microchip	Renesas	Renesas
2	Intel	NEC	O.u	NEC	Hitachi	_	Renesas	NEC	Microchip	Microchip
3	Philips	Philip	s	ST-Micro	NEC		Microchip	ST-Micro	Atmel	Atmel
4	Mitsubishi	Hitach	ni	Philips	Microchip_	1	NEC	Freescale	ST-Micro	ST-Micro
5	NEC	Mitsu	bishi	Hitachi	ST-Micro	-	ST-Micro	Atmel	Samsung	NXP
6	Hitachi	Toshi	ba	Mitsubishi	Philips		Atmel	Renesas	Freescale	Freescale
7	Toshiba	Matsu	ıshita →	Microchip -	Toshiba		Toshiba	NXP	NXP	Samsung
8	Siemens	SGS-	Thoms or	Toshiba	Atmel		Philips	Cypress	Cypress	Cypress
9	TI	Intel		Siemens	Matsushita		Fujitsu	Sony	Panasonic	Si Labs
10	Matsushita -	► Micro	chip 🗕	TI	Sanyo		Infineon	Fujitsu	Fujitsu	Panasonic
11	National	Sieme	ens	Fujitsu	Samsung		Sanyo	Panasonic	Datang	Fujitsu
12	SGS-Thomson	Fujits	u	Sanyo	Mitsubishi		Samsung	Toshiba	NEC (1Q)	Sony
13	Ricoh	TI		Matsushita	Infineon		Matsushita	Samsung	Sony	Toshiba
14	MHS	Sony		Atmel	Sony		Sony	Datang	Toshiba	Holtek
15	IIT	Zilog		Zilog	TI		Sunplus	Si Labs	Si Labs	MELFAS
16	Sharp	Sharp)	Sharp	Fujitsu		Micronas	Holtek	JSC	CEC Huada
17	Fujitsu	Temic	:	Sony	Sunplus		Novatek	Infineon	Holtek	JSC
18	Oki	Sanyo)	Intel	Zilog		Intel	Elan	Infineon	Datang
19	Zilog	Natio	nal	National	Novatek		Holtek	Winbond	Sonix	Infineon
20	Sony	Oki		LG Semi	Micronas		Winbond	Denso	Elan	Elan
23	Microchip_		Panada	n deller chinn	ant valuma 100:	1 0	010 Course Cort	nor and Misroal	n in	
_	Based on dollar shipment volume 1991-2012, Source: Gartner and Microchip									

-



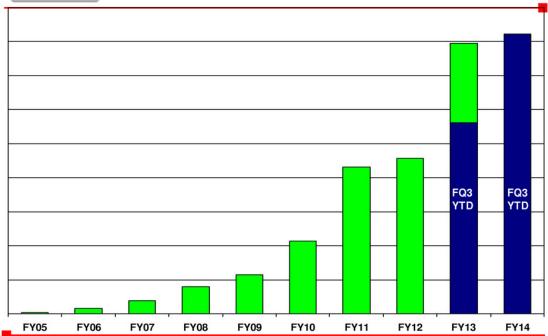
Which of the following <u>8-bit</u> chip families would you consider for your <u>next</u> embedded project?



Source: UBM 2013 Embedded Market Study



16-bit Revenue



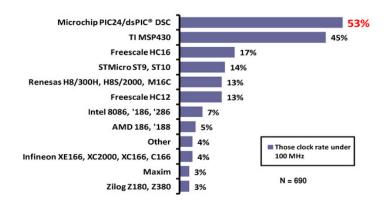


Worldwide 16-Bit Microcontroller Market Share (Dollars)

	2004	2006	2008	2009	2010	2011	2012
No.	Rank	Rank	Rank	Rank	Rank	Rank	Rank
1	Renesas	Renesas	Renesas	Renesas	Renesas	Renesas	Renesas
2	Infineon	Infineon	Infineon	Infineon	Infineon	Infineon	Infineon
3	Freescale	Freescale	Samsung	TI	TI	TI	TI
4	TI	Fujitsu	TI	Samsung	Samsung	Freescale	Freescale
5	NEC	TI	Freescale	Fujitsu	Freescale	Fujitsu	Fujitsu
6	Matsushita	Intel	Fujitsu	Freescale	Fujitsu	Toshiba	Samsung
7	Toshiba	Toshiba	Toshiba	Toshiba	Toshiba	Samsung -	Microchip
8	Fujitsu	NEC	Intel	NEC -	Microchip>	Microchip _	Toshiba
9	Intel	Sunplus	NEC	Intel	Intel	Intel	Intel
10	STMicro	Sony	Sony	Microchip ─	Sony	Sony	INSIDE
11	Oki	NXP	Panasonic	Panasonic	JSC Sitronics	JSC	Sony
12	Sony	Micronas	NXP	Sony	Sunplus I	Winbond	CEC Huada
13	Micronas	Winbond	Winbond	Winbond	Winbond	lxys	JSC
14	Sunplus	Matsushita -	Microchip-	Sunplus I	NXP	Micronas	EM Micro
15	Winbond -	Microchip -	Micronas	Micronas	Micronas	Seiko Epson	Shanghai Fudan
16	Microchip	Samsung	Sunplus I	NXP	Sunplus MM	Shenzhen St	Sunplus
17	Samsung	Oki	Sunplus MM	Sunplus MM	Seiko Epson	Sunplus	Datang
18	Philips	National	Sharp	Seiko	Panasonic	Rohm	Winbond
19	Magnachip	Sharp	Rohm	Sharp	Rohm	Panasonic	lxys
20	Sharp	STMicro	Seiko	Rohm			Seiko Epson
	•						

Based on dollar shipment volume 2004-2012, Source: Gartner and Microchip

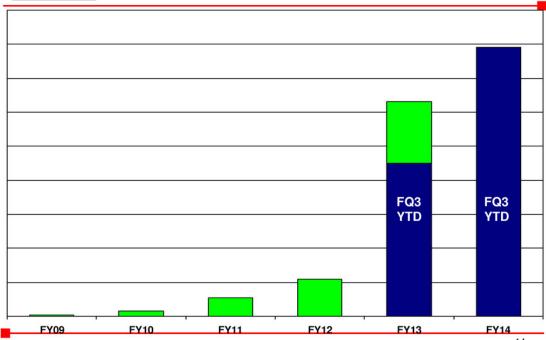
Which of the following 16-bit chip families would you consider for your next embedded project?



Source: UBM 2013 Embedded Market Study



32-bit Revenue





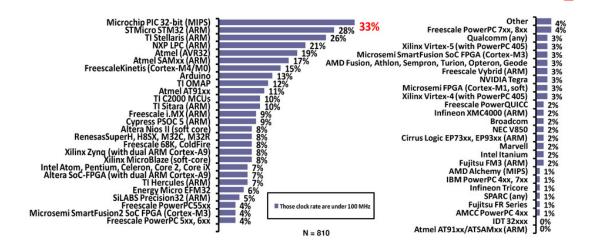
Worldwide 32-bit Microcontroller Market Share (Dollars)

	2010	2011	2012
No.	Rank	Rank	Rank
1	Renesas	Renesas	Renesas
2	Freescale	Freescale	Freescale
3	TI	TI	ST-Micro
4	ST-Micro	ST-Micro	TI
5	Denso	NXP	Atmel
6	Fujitsu	Denso	Denso
7	NXP	Atmel	Infineon
8	Atmel	Fujitsu	NXP
9	Toshiba	Infineon	Toshiba
10	Infineon	Toshiba	Fujitsu
11	Panasonic	Panasonic	Panasonic
12	EM Micro	EM Micro	Microchip
13	Rohm	Rohm	MELFAS
14	JSC	JSC	Samsung
15	Shenzhen St	►Microchip —	Rohm
16	Huahong	Shenzhen St	Energy Micro
17	Seiko Epsor	Huahong	CEC Huada
18	Winbond	Winbond	Nationz
19	Microchip -	Seiko Epson	Shanghai Fudan
20	Samsung	Samsung	Cypress

Based on dollar shipment volume 2010-2012, Source: Gartner and Microchip



Which of the following <u>32-bit</u> chip families would you consider for your <u>next</u> embedded project?



Source: UBM 2013 Embedded Market Study



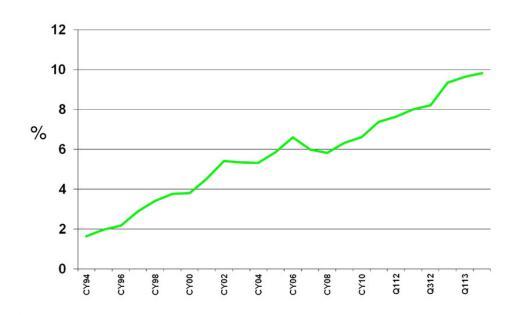
Worldwide Microcontroller Market Share (Dollars)

No. Rank Rane		2003	2008	2009	2010	2011	2012
2 Motorola NEC Freescale Freescale Freescale Freescale Infineon 3 NEC Freescale Freescale Freescale Samsung TI Infineon 4 Matsushita Infineon Samsung Microchip Atmel ST-Micro ST-Micro 6 Fujitsu Microchip TI TI Atmel TI 7 Toshiba ST-Micro Infineon Infineon Infineon Atmel 8 Microchip TI ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	No.	Rank	Rank	Rank	Rank	Rank	Rank
3 NEC Freescale Infineon 4 Matsushita Infineon Samsung 5 Infineon Samsung 6 Fujitsu Microchip TI TI Atmel TI 7 Toshiba ST-Micro ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Datang JSC Sitronics Si Labs 16 Sony Cypress Sony Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MeLFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	1	Renesas	Renesas	Renesas	Renesas	Renesas	Renesas
4 Matsushita Infineon Samsung Microchip Microchip ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro Infineon Infineon Infineon Atmel ST-Micro Fujitsu NXP Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu ST-Micro NXP NXP NXP Samsung Samsung ST-Micro Fujitsu NXP Toshiba Fujitsu Toshiba Damsung Samsung Samsung ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro ST-Micro Fujitsu NXP Toshiba Denso Denso Cypress Sony Denso Cypress Sony Denso Denso Denso Denso Cypress Sony Denso Denso Denso Panasonic Panasonic Panasonic Panasonic Panasonic Panasonic Si Labs Datang JSC Sitronics Si Labs Oki Micronas Intel Si-Labs Intel MELFAS Intel Micronas JSC Sintel Micronas Intel Si-Labs Intel MELFAS Intel Micronas JSC Sintel Micronas JSC Sintel Micronas JSC Sintel Micronas JSC Sintel Micronas Intel Si-Labs Intel MELFAS Intel Micronas JSC Sintel Micronas Intel Micron	2	Motorola	NEC	NEC	Freescale	Freescale	Freescale
5 Infineon Samsung Microchip Atmel ST-Micro ST-Micro 6 Fujitsu Microchip TI TI Atmel TI 7 Toshiba ST-Micro Infineon Infineon Infineon Atmel 8 Microchip TI ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Datang JSC Sitronics Si Labs 16 Sony Cypress Sony Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	3	NEC	Freescale	Freescale	Samsung	TI	Infineon
6 Fujitsu Microchip TI TI Atmel TI 7 Toshiba ST-Micro Infineon Infineon Infineon Atmel 8 Microchip TI ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	4	Matsushita	Infineon	Samsung -	Microchip	Microchip	Microchip
7 Toshiba ST-Micro Infineon Infineon Atmel 8 Microchip TI ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	5	Infineon	Samsung	Microchip_	Atmel	ST-Micro	ST-Micro
8 Microchip TI ST-Micro ST-Micro Fujitsu NXP 9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	6	Fujitsu —	►Microchip —	TI	TI	Atmel	TI
9 Samsung Fujitsu Fujitsu Fujitsu Toshiba Fujitsu 10 ST-Micro NXP NXP NXP Samsung Samsung 11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	7	Toshiba	ST-Micro	Infineon	Infineon	Infineon	Atmel
10ST-MicroNXPNXPNXPNXPSamsungSamsung11AtmelToshinaAtmelToshibaNXPToshiba12TIAtmelToshibaDensoDensoCypress13SanyoPanasonicPanasonicCypressSonyDenso14PhilipsDensoDensoPanasonicPanasonicPanasonic15IntelSonyCypressSonyCypressSony16SonyCypressSonyDatangJSC SitronicsSi Labs17MicronasIntelDatangJSC SitronicsDatangCEC Huada18OkiMicronasIntelSi-LabsIntelMELFAS19SunplusWinbondSi-LabsIntelHuahongJSC	8	Microchip	TI	ST-Micro	ST-Micro	Fujitsu	NXP
11 Atmel Toshina Atmel Toshiba NXP Toshiba 12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	9	Samsung	Fujitsu	Fujitsu	Fujitsu	Toshiba	Fujitsu
12 TI Atmel Toshiba Denso Denso Cypress 13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	10	ST-Micro	NXP	NXP	NXP	Samsung	Samsung
13 Sanyo Panasonic Panasonic Cypress Sony Denso 14 Philips Denso Denso Panasonic Panasonic Panasonic 15 Intel Sony Cypress Sony Cypress Sony 16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	11	Atmel	Toshina	Atmel	Toshiba	NXP	Toshiba
14PhilipsDensoDensoPanasonicPanasonicPanasonic15IntelSonyCypressSonyCypressSony16SonyCypressSonyDatangJSC SitronicsSi Labs17MicronasIntelDatangJSC SitronicsDatangCEC Huada18OkiMicronasIntelSi-LabsIntelMELFAS19SunplusWinbondSi-LabsIntelHuahongJSC	12	TI	Atmel	Toshiba	Denso	Denso	Cypress
15IntelSonyCypressSonyCypressSony16SonyCypressSonyDatangJSC SitronicsSi Labs17MicronasIntelDatangJSC SitronicsDatangCEC Huada18OkiMicronasIntelSi-LabsIntelMELFAS19SunplusWinbondSi-LabsIntelHuahongJSC	13	Sanyo	Panasonic	Panasonic	Cypress	Sony	Denso
16 Sony Cypress Sony Datang JSC Sitronics Si Labs 17 Micronas Intel Datang JSC Sitronics Datang CEC Huada 18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	14	Philips	Denso	Denso	Panasonic	Panasonic	Panasonic
17MicronasIntelDatangJSC SitronicsDatangCEC Huada18OkiMicronasIntelSi-LabsIntelMELFAS19SunplusWinbondSi-LabsIntelHuahongJSC	15	Intel	Sony	Cypress	Sony	Cypress	Sony
18 Oki Micronas Intel Si-Labs Intel MELFAS 19 Sunplus Winbond Si-Labs Intel Huahong JSC	16	Sony	Cypress	Sony	Datang	JSC Sitronics	Si Labs
19 Sunplus Winbond Si-Labs Intel Huahong JSC	17	Micronas	Intel	Datang	JSC Sitronics	Datang	CEC Huada
	18	Oki	Micronas	Intel	Si-Labs	Intel	MELFAS
20 Winbond Si-Labs Rohm Si Labs INSIDE	19	Sunplus	Winbond	Si-Labs	Intel	Huahong	JSC
	20	Winbond	Si-Labs	Rohm		Si Labs	INSIDE

Based on dollar shipment volume 2003-2012, Source: Gartner and Microchip

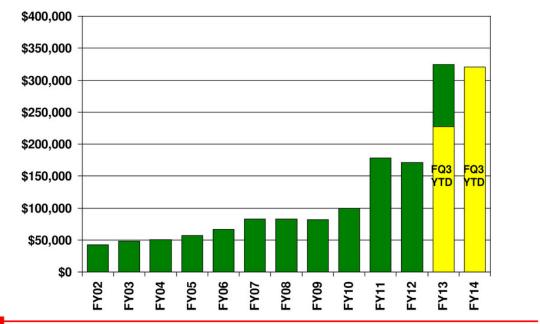


Total MCU (8/16/32) Market Share %



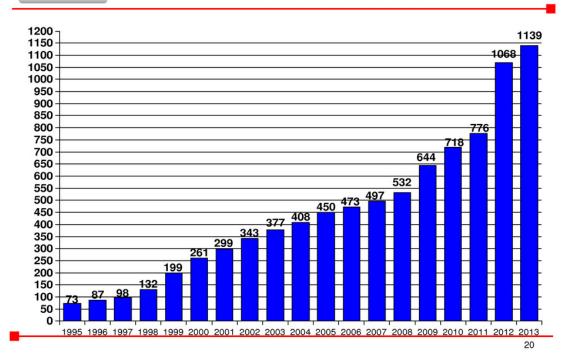


Analog Yearly Revenue (k\$)



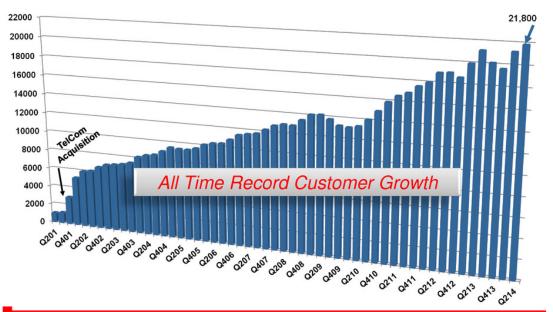


Microchip Analog Product Portfolio Growth





Microchip's Stand-Alone Analog Customer Growth (6 month rolling)





Analog and Interface Products

THERMAL
BAANIACEMENT

Temperature Sensors

Fan Control and Hardware Management

LINEAR

Single Supply CMOS Op Amps

Comparators

RF Power Amplifiers, PGA, SGA

MOTOR DRIVER ICs

Stepper and DC/ 3Φ Brushless DC POWER MANAGEMENT

Linear Regulators

Switching Regulators

Digitally-Enhanced & PWM Controllers

Charge Pump DC/DC Converters

Battery Management

USB Port Power Controller/ Power Delivery

System Supervisors Voltage Detectors

> Power MOSFET Drivers

High-Speed Power MOSFETs

MIXED SIGNAL

Delta-Sigma A/D Converters

> SAR A/D Converters

Energy Measurement ICs

Current/DC Power Measurement ICs

Dual Slope/Display A/D Converters

D/A Converters

Digital Potentiometers

V/F and F/V Converters

Voltage References

INTERFACE/ CONNECTIVITY

CAN/LIN

USB Hubs/PHYs/ Switches

Ethernet Controller/ Switches/Bridges/PHYs

Wireless

Real Time Clock/Calendar

I/O Expanders

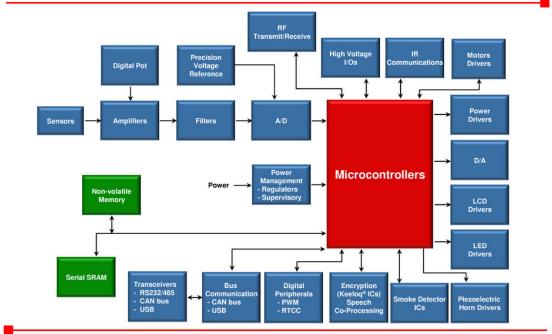
SAFETY AND SECURITY

Smoke Detector ICs

Piezoelectric Horn Drivers



Our Analog & Memory Enables Providing Complete Solutions





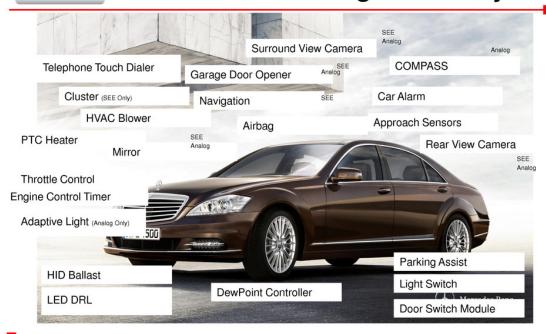
SAM Expansion Focus Areas

- eXtreme Low Power
- Infotainment in Cars
- Touch Sense
- Touch Screen
- Advanced Graphics
- USB Interface
- Ethernet Connectivity
- Wireless Connectivity
- Advanced Analog
- AC/DC Power Supplies

- Wireless Audio
- Computing Embedded Controllers
- Motor Control
- Digital Power Supplies
- Energy Efficient Lighting
- Energy Harvesting and Monitoring
- · Made for iPod and iPhone
- Medical Solutions

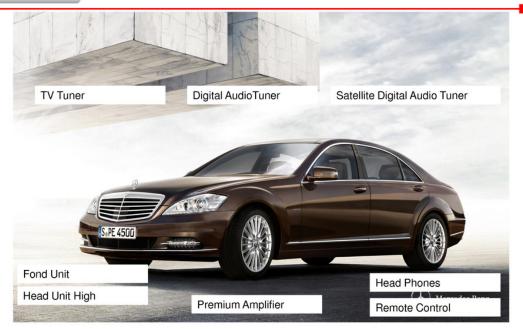


MCHP Applications in S-Class 26 MCUs / 6 Analog / 6 Memory



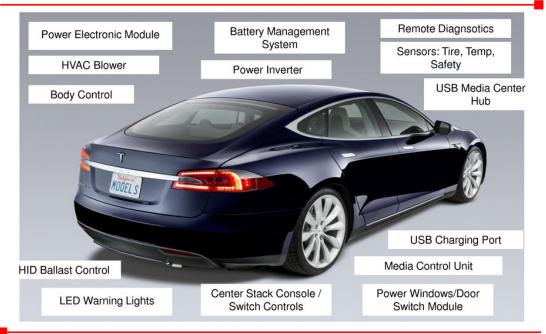


MCHP Applications in S-Class 6 MOST / 5 KLEER





MCHP Content in Tesla Model - S 5 MCU / 9 Analog / 1 Memory / 2 USB





Incremental Growth Through Acquisitions



Broadening Microchip Solutions Through Acquisitions

TSHI RC	R&E International Cuts Hills for the Drow die and house before I'de hour die Hillstein de. Section 184 Hillstein de.	+II-TECH	zero		5 SILICON
			The state of the s	Tour Com	
Hampshire	R&E	HI-TECH	ZeroG	SST	Adv Silicon Products
Oct '08	Apr '09	Mar '09	Jan '10	Apr '10	Oct '10
Touch Screen Controllers	Security/ Life-Safety ASICs	Development Tools/ Compiler	Low Power Embedded Wi-Fi [®]	High-Density Flash/IP	Motor Drive Products



Broadening Microchip Solutions Through Acquisitions

MM.	LSS	<i>iDENT</i>	ROVING DETWORKS	SINSC'
		1 3 34		OSSION
MMT	LSS	Ident	Roving Networks	SMSC
Feb '11	Oct '11	Feb '12	Apr '12	Aug '12
Assembly & Test Capacity Expansion	High- Speed ADC	Gesture Recognition and Proximity	Bluetooth [®] and Wi-Fi [®] Solutions	MOST® USB & Ethernet Wireless Audio PC Controllers



Broadening Microchip Solutions Through Acquisitions





Our Vision: Be The Very Best Embedded Control Solutions Company Ever





Mission

- Microchip Technology Incorporated is a leading supplier of field-programmable embedded control solutions by delivering the popular PIC® microcontrollers, a broad spectrum of innovative analog products, related non-volatile memory products and Flash-IP solutions.
- In order to contribute to the ongoing success of customers, shareholders and employees, our mission is to focus resources on high value, high quality products and to continuously improve all aspects of our business, providing an industry leading return on investment.



Guiding Values

- Quality comes first
- Customers are our focus
- Continuous improvement is essential
- Employees are our greatest strength
- Products and technology are our foundation
- Total cycle times are optimized
- Safety is never compromised
- Profits and growth provide for everything we do
- Communication is vital
- Suppliers, representatives and distributors are our partners
- Professional ethics are practiced

Values are not what we say - they are what we practice



Average % of Time MCHP Practices the Guiding Values Rated by Entire Employee Population

Values (Goal is 80%)	<u>All</u> 2013 <u>Mean</u>	Classic 2013 Mean	Classic 2012 Mean	<u>Classic</u> 2011 <u>Mean</u>
Quality Comes First	86.0%	86.4%	86.3%	87.0%
Customers Are Our Focus	89.4%	89.7%	89.8%	90.0%
Continuous Improvement Is Essential	85.7%	86.1%	85.7%	86.2%
Employees Are Our Greatest Strength	79.7%	80.2%	80.2%	82.0%
Products And Technology Are Our Foundation	86.2%	87.0%	86.8%	87.1%
Total Cycle Times Are Competitive	83.0%	83.7%	84.1%	84.3%
Safety Is Never Compromised	90.6%	90.8%	89.8%	90.3%
Profits And Growth Provide For Everything We Do	89.7%	90.0%	89.0%	89.8%
Communication Is Vital	84.7%	84.6%	84.3%	85.1%
Suppliers And Distributors Are Our Partners	86.8%	87.0%	87.3%	86.7%
Professional Ethics Are Practiced	87.2%	87.2%	86.7%	86.7%

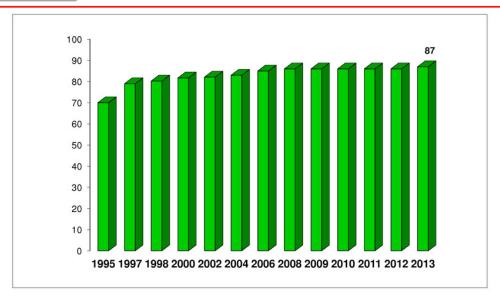


Mode % of Time MCHP Practices MICROCHIP Guiding Values Rated by Entire Employee Population

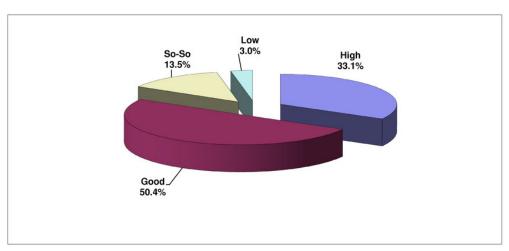
Values (Goal is 90%)	<u>All</u> 2013 <u>Mode</u>	Classic 2013 Mode	Classic 2012 Mode	<u>Classic</u> <u>2011</u> <u>Mode</u>
Quality Comes First	90.0%	90.0%	90.0%	90.0%
Customers Are Our Focus	100.0%	100.0%	100.0%	100.0%
Continuous Improvement Is Essential	100.0%	90.0%	90.0%	100.0%
Employees Are Our Greatest Strength	100.0%	100.0%	100.0%	100.0%
Products And Technology Are Our Foundation	100.0%	100.0%	100.0%	100.0%
Total Cycle Times Are Competitive	90.0%	90.0%	90.0%	90.0%
Safety Is Never Compromised	100.0%	100.0%	100.0%	100.0%
Profits And Growth Provide For Everything We Do	100.0%	100.0%	100.0%	100.0%
Communication Is Vital	100.0%	100.0%	100.0%	100.0%
Suppliers And Distributors Are Our Partners	90.0%	90.0%	90.0%	90.0%
Professional Ethics Are Practiced	100.0%	100.0%	100.0%	100.0%



Percent of Time Employee's Direct Supervisor Practices the Guiding Values Expressed in Mean Scores Over Time



Job Satisfaction Rated by Entire Employee Population



High & Good Combined: 83.5% (2012: 83%)



Compelling Strategic Rationale

- Adds proprietary high voltage (50V to 1000V) analog and mixed signal products to our portfolio
- Adds high voltage process technologies and know how that will enable new solutions for our current businesses
- Expands our footprint in the long life cycle Medical and Industrial market segments
- Expands our position in fast growing LED and general lighting applications
- Microchip's strong manufacturing and sales channel strengths can extend the reach of Supertex's solutions into new applications and markets
- Adds strong patent portfolio to Microchip IP portfolio



Next Steps

- Microchip and Supertex executives will work towards completing the acquisition expeditiously.
- We expect to close transaction in CQ2, 2014.
- We will form an integration team consisting of employees from both companies who will outline the integration strategy in areas of IT, HR, finance, legal, operations, product lines and sales.



Some Answers in the HR area

- Your vested stock options will be cashed out at \$33 stock price.
- Your unvested stock options will be assumed by Microchip adjusted for the exchange ratio.
- # of options = Current number of options x \$33/MCHP stock price
- Option price= Current option price x MCHP stock price/\$33
- The vesting schedule will remain the same



Answers-contd.

- Supertex's ESPP will be terminated and employees can join Microchip's ESPP
- Microchip's U.S. ESPP plan has a two year look back period and is therefore more favorable than Supertex's ESPP plan.
- Our international ESPP plan is similar to Supertex's ESPP plan.
- Supertex's 401K plan will be frozen and employees can enroll into Microchip's 401K plan.
- Supertex's 401K plan will undergo IRS audit. Once proven compliant, all the funds will roll over into Microchip's 401K plan.



Microchip Community Awards





2011 Microchip Again Wins Alfred P. Sloan Award for Workplace Flexibility For Fifth Consecutive Year, Company Receives National Recognition for Business Practices

Work Microchip Technology has been selected as one of Arizona's "100 Best" Companies! 2011



Dec 2010 Microchip Named Phoenix Business Journal's "Best Place to Work" for Fourth Straight Year

Bay Area News Top Workplaces Program 2012





Microchip Training Awards

Criteria

- Strategic application of training to drive business objectives
- > Robust, formal training program
- > Training budget, resources and tuition reimbursement
- > Hours of training per employee
- Top 50 in 2001 (Rank # 18)
- Top 100 in 2002 (Rank # 39)
- Top 125 in 2007 (Rank # 93)
- Top 125 in 2012 (Rank # 116)





DRIVING

How The Aggregate System

Turned Microchip Technology

from a Failing Company

to a Market Leader

EXCELLENCE

MICHAEL J. JONES

Source: Driving Excellence John Wiley and Sons, April 2006 STEVE SANGHI



Microchip Summary

- Leading provider of embedded control solutions
- Leadership position shaped by our vision, unique culture and guiding values
- Dedicated to the success of our customers, investors and employees
- Excited to have Supertex join the team!



Thank You!