

<input checked="" type="checkbox"/>	MAX6694 5-Channel Precision Temperature Monitor with Beta Compensation	Remote	2-Wire/I ² C/SM Bus	1.5	Programmable	8 11	-40 to +125	TQFN/16 TSSOP/16
<input checked="" type="checkbox"/>	MAX6693 7-Channel Precision Temperature Monitor with Beta Compensation	Remote	2-Wire/I ² C/SM Bus	1.5	Programmable	8 11	-40 to +125	TSSOP/20
<input checked="" type="checkbox"/>	DS7505 High-Precision DS75 Compatible Digital Thermometer and Thermostat	Local	2-Wire/I ² C/SM Bus	0.5	Programmable (NV)	9 10 11 12	-55 to +125	μMAX/8 SOIC(N)/8
<input checked="" type="checkbox"/>	MAX6622 5-Channel Precision Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	8 11	-40 to +125	TSSOP/16
<input checked="" type="checkbox"/>	MAX6636 7-Channel Precision Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	8 11	-40 to +125	TSSOP/20
<input checked="" type="checkbox"/>	DS75LX Digital Thermometer and Thermostat with Extended Addressing	Local	2-Wire/I ² C/SM Bus	2	Programmable	9 10 11 12	-55 to +125	μMAX/8 SOIC(N)/8
<input checked="" type="checkbox"/>	DS28EA00 1-Wire Digital Thermometer with Sequence Detect and PIO	Local	1-Wire	0.5	Programmable (NV)	9 10 11 12	-40 to +85	μMAX/8
<input checked="" type="checkbox"/>	MAX6604 Temperature sensor for memory modules	Local	2-Wire/I ² C/SM Bus	1	Programmable	11	-20 to +125	TDFN-EP/8 TSSOP/8
<input checked="" type="checkbox"/>	MAX6689 Seven-Channel Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	11	-40 to +125	TSSOP/20
<input checked="" type="checkbox"/>	MAX6602 Five-Channel Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	11	-40 to +125	TSSOP/16
<input checked="" type="checkbox"/>	MAX6603 2-Channel Platinum RTD-to-Voltage Signal Conditioner	Remote	Analog	6	-	-	-40 to +125	TDFN-EP/10 QSOP/16 TSSOP/16
<input checked="" type="checkbox"/>	MAX6699 Five-Channel Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	11	-40 to +125	TSSOP/16
<input checked="" type="checkbox"/>	DS75LV Low Voltage Digital Temperature Sensor	Local	2-Wire/I ² C/SM Bus	2	Programmable	9 10 11 12	-55 to +125	μMAX/8 SOIC(N)/8
<input checked="" type="checkbox"/>	MAX6698 7-Channel Precision Remote-Diode, Thermistor, and	Remote	2-Wire/I ² C/SM Bus	1	Programmable	11	-40 to +125	QSOP/16 TSSOP/16
<input checked="" type="checkbox"/>	MAX6697 Seven-Channel Temperature Monitor	Remote	2-Wire/I ² C/SM Bus	1	Programmable	11	-40 to +125	QSOP/20 TSSOP/20
<input checked="" type="checkbox"/>	DS1825 Programmable 1-Wire Digital Thermometer with 4-bit	Local	1-Wire	0.5	Programmable	9 10	-55 to +125	μMAX/8

<u>Digital Thermometer with 4-Bit Address</u>	Local	2-Wire	0.5	Programmable (NV)	11	-55 to +125	<u>µMAX/8</u>
					12		
<input checked="" type="checkbox"/> <u>MAX7500 Digital Temperature Sensor with Bus Lock-up Protection</u>	Local	2-Wire/I ² C/SMBus	2	Programmable	-	-55 to +125	<u>µMAX/8</u> <u>SOIC(N)/8</u> <u>TDFN-EP/8</u>
<input checked="" type="checkbox"/> <u>MAX7503 Digital Temperature Sensor and Thermal Watchdog</u>	Local	2-Wire/I ² C/SMBus	2	Programmable	11	-55 to +125	<u>µMAX/8</u> <u>SOIC(N)/8</u>
<input checked="" type="checkbox"/> <u>MAX7502 Digital Temperature Sensor prevents bus lock up</u>	Local	2-Wire/I ² C/SMBus	2	Programmable	11	-55 to +125	<u>µMAX/8</u> <u>SOIC(N)/8</u>
<input checked="" type="checkbox"/> <u>MAX7501 Digital Temperature Sensor and Thermal Watchdog</u>	Local	2-Wire/I ² C/SMBus	2	Programmable	11	-55 to +125	<u>µMAX/8</u> <u>SOIC(N)/8</u>
<input checked="" type="checkbox"/> <u>MAX7504 Digital Temperature Sensor and Thermal Watchdog</u>	Local	2-Wire/I ² C/SMBus	2	-	-	-55 to +125	<u>µMAX/8</u> <u>SOIC(N)/8</u>
<input checked="" type="checkbox"/> <u>DS620 Low-Voltage, +/-0.5° C Accuracy Temperature Sensor and Thermostat</u>	Local	2-Wire/I ² C/SMBus	0.5	Programmable (NV)	10 11 12	-55 to +125	<u>µMAX-EP/8</u>
<input checked="" type="checkbox"/> <u>DS600 ±0.5° C (Max) Accurate Analog Output Temperature Sensor</u>	Local	Analog	0.5	Programmable	-	-40 to +125	<u>µMAX-EP/8</u>
<input checked="" type="checkbox"/> <u>MAX6695 Dual Remote Temperature Sensor with SMBus Interface</u>	Remote	2-Wire/I ² C/SMBus	1	Programmable	-	-40 to +125	<u>µMAX/10</u>
<input checked="" type="checkbox"/> <u>MAX6696 Dual Temperature Sensor with SMBus Interface</u>	Remote	2-Wire/I ² C/SMBus	1	Programmable	-	-40 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/> <u>MAX6642 ±1° C, SMBus-Compatible Remote/Local Temperature Sensor with</u>	Remote	2-Wire/I ² C/SMBus	1	Programmable	10	-40 to +125	<u>TDFN-EP/6</u>
<input checked="" type="checkbox"/> <u>MAX6647 145° C, SMBus-Compatible Remote/Local</u>	Remote	2-Wire/I ² C/SMBus	0.8	Programmable	11	-55 to +125	<u>µMAX/8</u>
<input checked="" type="checkbox"/> <u>MAX6646 145° C, SMBus-Compatible Remote/Local</u>	Remote	2-Wire/I ² C/SMBus	0.8	Programmable	11	-55 to +125	<u>µMAX/8</u>
<input checked="" type="checkbox"/> <u>DS1726 3-Wire ±1° C Accurate Digital Thermometer and Thermostat</u>	Local	3-Wire Logic	1	Programmable (NV)	9 10 11	-55 to +125	<u>µMAX/8</u>
					12		
<input checked="" type="checkbox"/> <u>DS1626 3-Wire ±0.5° Accurate Digital Thermometer and Thermostat</u>	Local		0.5	Programmable (NV)	12	-55 to +125	
<input checked="" type="checkbox"/> <u>MAX6673 PWM-Output Temperature Sensor in SC70 Package with a Push-Pull Output</u>	Local	PWM	3	-	-	-40 to +125	<u>SC-70/5</u>
<input checked="" type="checkbox"/> <u>MAX6672 PWM-Output Temperature Sensor in SC70 Package with an Open Drain Output</u>	Local	PWM	3	-	-	-40 to +125	<u>SC-70/5</u>
<input checked="" type="checkbox"/> <u>MAX6612 High-Slope, Low-Power, Analog Temperature Sensor in SC70 Package</u>	Local	Analog	1.2	-	-	-40 to +125	<u>SC-70/5</u>

<input checked="" type="checkbox"/> MAX6692 $\pm 0.8^\circ\text{C}$, SMBus- Compatible Remote/Local Temperature Sensors with	Remote	2- Wire/I ² C/SM Bus	0.8	Programmab le	10	-55 to +125	<u>$\mu\text{MAX}/8$</u> <u>SOIC(N)/</u> <u>8</u>
<input checked="" type="checkbox"/> MAX6648 $\pm 0.8^\circ\text{C}$, SMBus- Compatible Remote/Local	Remote	2- Wire/I ² C/SM Bus	0.8	Programmab le	10	-55 to +125	<u>$\mu\text{MAX}/8$</u>
<input checked="" type="checkbox"/> MAX6649 145°C, SMBus- Compatible Remote/Local	Remote	2- Wire/I ² C/SM Bus	0.8	Programmab le	11	-55 to +125	<u>$\mu\text{MAX}/8$</u>
<input checked="" type="checkbox"/> DS60 Analog Temperature Sensor	Local	Analog	-	-	-	-40 to +125	<u>SOT/3</u>
<input checked="" type="checkbox"/> MAX6613 Low-Voltage Analog Temperature Sensors in SC70 and SOT23 Packages	Local	Analog	4	-	-	-55 to +150	<u>SC-70/5</u>
<input checked="" type="checkbox"/> MAX6610 Precision, Low-Power, SOT23 Temperature Sensor and Voltage Reference	Local	Analog	1	-	-	-40 to +125	<u>SOT/6</u>
<input checked="" type="checkbox"/> MAX6611 Precision, Low-Power, SOT23 Temperature Sensor and Voltage Reference	Local	Analog	1	-	-	-40 to +125	<u>SOT/6</u>
<input checked="" type="checkbox"/> MAX6681 $\pm 1^\circ\text{C}$ Fail-Safe Remote/Local Temperature Sensors	Remote	2- Wire/I ² C/SM Bus	1	Programmab le	11	-55 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/> MAX6680 $\pm 1^\circ\text{C}$ Fail-Safe Remote/Local Temperature Sensors	Remote	2- Wire/I ² C/SM Bus	1	Programmab le	11	-55 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/> MAX6682 Thermistor-to-Digital	Remote	3-Wire/SPI	0.5	-	10	-55 to +125	<u>$\mu\text{MAX}/8$</u>
<input checked="" type="checkbox"/> MAX6691 Four-Channel Thermistor Temperature-to-Pulse-Width Converter	Remote	PWM	1	-	-	-55 to +125	<u>$\mu\text{MAX}/10$</u>
<input checked="" type="checkbox"/> DS1631 High Precision Digital Thermometer and Thermostat	Local	2- Wire/I ² C/SM Bus	0.5	Programmab le (NV)	9 10	-55 to +125	<u>$\mu\text{MAX}/8$</u> <u>PDIP(N)/</u> <u>8</u> <u>SOT/8</u>
<input checked="" type="checkbox"/> DS1731 $\pm 1^\circ\text{C}$ Digital Thermometer and Thermostat	Local	2- Wire/I ² C/SM Bus	1	Programmab le (NV)	11 12	-55 to +125	<u>$\mu\text{MAX}/8$</u>
<input checked="" type="checkbox"/> MAX6683 Low Voltage Temperature Sensor and System Monitor in 10- Pin μMax	Local	2- Wire/I ² C/SM Bus	2	Programmab le	11	-40 to +125	<u>$\mu\text{MAX}/10$</u>
<input checked="" type="checkbox"/> MAX6690 2° Accurate Remote/Local Temperature Sensor with SMBus Serial Interface	Remote	2- Wire/I ² C/SM Bus	2	Programmab le	11	-55 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/> MAX6662 12-Bit Plus Sign Temperature Sensor with SPI- Compatible Serial Interface	Local	3-Wire/SPI	1	Programmab le	13	-55 to +125	<u>SOIC(N)/</u> <u>8</u>
<input checked="" type="checkbox"/> MAX6633 12-Bit Plus Sign Temperature Sensor with I2C/SMBus-Compatible Serial	Local	2- Wire/I ² C/SM Bus	1	-	13	-55 to +150	<u>SOIC(N)/</u> <u>8</u>
<input checked="" type="checkbox"/> MAX6634 12-Bit Plus Sign Temperature Sensor with I2C/SMBus-Compatible Serial	Local	2- Wire/I ² C/SM Bus	1	Programmab le	13	-55 to +150	<u>SOIC(N)/</u> <u>8</u>
<input checked="" type="checkbox"/> MAX6635 12-Bit Plus Sign Temperature Sensor with I2C/SMBus-Compatible Serial	Local	2- Wire/I ² C/SM Bus	1	Programmab le	13	-55 to +150	<u>SOIC(N)/</u> <u>8</u>
<input checked="" type="checkbox"/> MAX6667 High-Accuracy PWM- Output Temperature Sensor	Local	PWM	2.5	-	-	-40 to +125	<u>$\mu\text{MAX}/8$</u> <u>SOIC(N)/</u> <u>SOT/6</u>

<input checked="" type="checkbox"/> MAX6655 Dual Remote/Local Temperature Sensor and Four-Channel Voltage Monitor	Remote	2-Wire/I ² C/SMBus	1	Programmable	11	-55 to +125	QSOP/16
<input checked="" type="checkbox"/> MAX6656 Dual Remote/Local Temperature Sensor and Four-Channel Voltage Monitor	Remote	2-Wire/I ² C/SMBus	1	Programmable	11	-55 to +125	QSOP/16
<input checked="" type="checkbox"/> MAX6628 Remote SPI-Compatible Temperature Sensor with 1-Degree Accuracy in SOT23	Remote	3-Wire/SPI	1	-	13	-55 to +125	SOT/8 TDFN-EP/8
<input checked="" type="checkbox"/> MAX6627 Remote SPI-Compatible Temperature Sensor with 1-Degree Accuracy in SOT23	Remote	3-Wire/SPI	1	-	13	-55 to +125	SOT/8 TDFN-EP/8
<input checked="" type="checkbox"/> MAX6607 Low-Voltage Analog Temperature Sensors in SC70 and SOT23 Packages	Local	Analog	0.7	-	-	-55 to +125	SC-70/5
<input checked="" type="checkbox"/> MAX6608 Low-Voltage Analog Temperature Sensors in SC70 and SOT23 Packages	Local	Analog	0.7	-	-	-20 to +85	SOT/5
<input checked="" type="checkbox"/> MAX6629 12-Bit + Sign Digital Temperature Sensors with Serial Interface	Local	3-Wire/SPI	3.2	-	12	-55 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> MAX6630 12-Bit + Sign Digital Temperature Sensors with Serial Interface	Local	3-Wire/SPI	3.2	-	12	-55 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> MAX6631 12-Bit + Sign Digital Temperature Sensors with Serial Interface	Local	3-Wire/SPI	3.2	-	12	-55 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> MAX6632 12-Bit + Sign Digital Temperature Sensors with Serial Interface	Local	3-Wire/SPI	3.2	-	12	-55 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> MAX6657 ±1° C, SMBus-Compatible Remote/Local Temperature Sensors with	Remote	2-Wire/I ² C/SMBus	1	Programmable	11	-55 to +125	SOIC(N)/8
<input checked="" type="checkbox"/> MAX6658 ±1° C, SMBus-Compatible Remote/Local Temperature Sensors with	Remote	2-Wire/I ² C/SMBus	1	Programmable	11	-55 to +125	SOIC(N)/8
<input checked="" type="checkbox"/> MAX6659 ±1° C, SMBus-Compatible Remote/Local Temperature Sensors with	Remote	2-Wire/I ² C/SMBus	1	Programmable	11	-55 to +125	QSOP/16
<input checked="" type="checkbox"/> MAX6575 SOT Temperature Sensor with Multidrop Single Wire Digital Interface	Local	Pulse Delay	3	-	-	-55 to +125	SOT/6
<input checked="" type="checkbox"/> DS18S20 1-Wire Digital Thermometer	Local	1-Wire	0.5	Programmable (NV)	9	-55 to +125	SOIC(N)/8 T092/3
<input checked="" type="checkbox"/> DS18S20-PAR Parasite-Power Digital Thermometer	Local	1-Wire	0.5	Programmable (NV)	9	-55 to +100	T092/3
<input checked="" type="checkbox"/> DS1822 Econo 1-Wire Digital Thermometer	Local	1-Wire	2	Programmable (NV)	10 11 12	-55 to +125	SOIC8 T092/3
<input checked="" type="checkbox"/> DS1822-PAR Econo Parasite-Power Digital Thermometer	Local	1-Wire	2	Programmable (NV)	11 12	-55 to +100	T092/3
<input checked="" type="checkbox"/>					9		

<input type="checkbox"/> <u>DS18B20 High-Precision 1-Wire Digital Thermometer</u>	Local	1-Wire	0.5	Programmable (NV)	10 11 12	-55 to +125	SOIC(N) / 8 T092/3
<input checked="" type="checkbox"/> <u>DS18B20-PAR High-Precision Parasite-Power Digital Thermometer</u>	Local	1-Wire	0.5	Programmable (NV)	10 11 12	-55 to +100	T092/3
<input checked="" type="checkbox"/> <u>MAX1099 10-Bit, Serial-Output Temperature Sensors with Five-Channel ADC</u>	Local	3-Wire/SPI	1	-	10	-40 to +85	SSOP/16
<input checked="" type="checkbox"/> <u>MAX1299 12-Bit, Serial-Output Temperature Sensors with Five-Channel ADC</u>	Local	3-Wire/SPI	1	-	12	-40 to +85	SSOP/16
<input checked="" type="checkbox"/> <u>MAX1298 12-Bit, Serial-Output Temperature Sensors with Five-Channel ADC</u>	Local	3-Wire/SPI	1	-	12	-40 to +85	SSOP/16
<input checked="" type="checkbox"/> <u>DS1821 Digital Thermometer or Standalone Thermostat</u>	Local	1-Wire Non-Network Logic	1	Programmable (NV)	8	-55 to +125	SOIC/8 T092-E/3 T092/3
<input checked="" type="checkbox"/> <u>DS1629 Digital Thermometer and Real Time Clock/Calendar</u>	Local	2-Wire/I ² C/SM Bus	2	Programmable (NV)	9	-55 to +125	SOIC(N) / 8
<input checked="" type="checkbox"/> <u>DS75 Digital Thermometer and Thermostat</u>	Local	2-Wire/I ² C/SM Bus	2	Programmable	9 10 11 12	-55 to +125	µMAX/8 SOIC(N) /
<input checked="" type="checkbox"/> <u>DS1721 Econo Digital Thermometer and Thermostat</u>	Local	2-Wire/I ² C/SM Bus	1	Programmable	11 12	-55 to +125	
<input checked="" type="checkbox"/> <u>DS1775 Tiny Digital Thermometer and Thermostat</u>	Local	2-Wire/I ² C/SM Bus	2	Programmable	9 11 12	-55 to +125	SOT/5
<input checked="" type="checkbox"/> <u>DS1624 Digital Thermometer and 256-Byte EEPROM</u>	Local	2-Wire/I ² C/SM Bus	0.5	-	13	-55 to +125	PDIP(N) / 8 SOIC/8 µMAX/8
<input checked="" type="checkbox"/> <u>DS1722 3-Wire/SPI Digital Thermometer</u>	Local	3-Wire/SPI	2	-	11 12	-55 to +125	
<input checked="" type="checkbox"/> <u>DS1780 CPU Peripheral Monitor</u>	Local	2-Wire/I ² C/SM	2	Programmable	9	-40 to +125	TSSOP/24
<input checked="" type="checkbox"/> <u>MAX6652 Temperature Sensor and System Monitor in 10-Pin µMax</u>	Local	2-Wire/I ² C/SM Bus	2	Programmable	8	-40 to +125	µMAX/10
<input checked="" type="checkbox"/> <u>MAX6654 1° Accurate Remote/Local Temperature Sensor with SMBus Serial Interface</u>	Remote	2-Wire/I ² C/SM Bus	1	-	11	-55 to +125	QSOP/16
<input checked="" type="checkbox"/> <u>MAX6625 9-Bit Temperature Sensor with I2C Interface in SOT23</u>	Local	2-Wire/I ² C/SM Bus	3	Programmable	9	-40 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> <u>MAX6626 12-Bit Temperature Sensor with I2C Interface in SOT23</u>	Local	2-Wire/I ² C/SM Bus	3	Programmable	12	-55 to +125	SOT/6 TDFN-EP/6
<input checked="" type="checkbox"/> <u>MAX6605 Low-Power Analog Temperature Sensor in SC70</u>	Local	Analog	1	-	-	-55 to +125	SC-70/5

<input checked="" type="checkbox"/>	<u>MAX1989 Five-Channel Temperature Sensor with SMBus Serial Interface</u>	Remote	2-Wire I ² C/SMBus	2	-	8	-55 to +125	<u>QSOP/16</u> <u>TSSOP/16</u>
<input checked="" type="checkbox"/>	<u>MAX1805 Three-Channel Temperature Sensor with SMBus Serial Interface</u>	Remote	2-Wire I ² C/SMBus	2	-	8	-55 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/>	<u>MAX1668 Five-Channel Temperature Sensor with SMBus Serial Interface</u>	Remote	2-Wire I ² C/SMBus	2	-	8	-55 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/>	<u>MAX6577 SOT Temperature Sensor with Frequency Output</u>	Local	Freq. μ Temp.	3	-	-	-55 to +125	<u>SOT/6</u>
<input checked="" type="checkbox"/>	<u>MAX6576 SOT Temperature Sensor with Period Output</u>	Local	Period μ Temp.	3	-	-	-55 to +125	<u>SOT/6</u>
<input checked="" type="checkbox"/>	<u>MAX1619 Remote/Local Temperature Sensor with Dual-Alarm Outputs and SMBus Serial</u>	Remote	2-Wire I ² C/SMBus	3	Programmable	8	-40 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/>	<u>MAX1617A Remote/Local Temperature Sensor with SMBus Serial Interface</u>	Remote	2-Wire I ² C/SMBus	3	-	8	-40 to +125	<u>QSOP/16</u>
<input checked="" type="checkbox"/>	<u>DS1621 2-wire 0.5° C Accurate Temperature Sensor and Thermostat</u>	Local	2-Wire I ² C/SMBus	0.5	Programmable (NV)	9 10 11	-55 to +125	<u>PDIP (N) / 8</u> <u>SOIC/8</u> <u>SOIC (N) / 8</u>
<input checked="" type="checkbox"/>	<u>DS1620 3-Wire 0.5° C Accurate Temperature Sensor and Thermostat</u>	Local		0.5	Programmable (NV)	9	-55 to +125	<u>PDIP (N) / 8</u> <u>SOIC/8</u>

