

VOLTAGE MONITORS AND SUPERVISORS

Part Number	# of Voltage Monitors (# of Adj Inputs)	Monitor Voltages (V)	Accuracy (%)	Reset Pulse Width	Supply Current (µA)	Watchdog Timer	Power Fail Warning	Manual Reset	OV Monitor	Negative Monitor	Comments	Temp Grades	Package
LTC1232	1 (0)	5	2.5	600ms	500	•		•				85	DIP-8, SO-8
LTC1235	1 (0)	5	2	200ms	600	•	•	•			Conditional Battery Backup, RAM Protect	70	DIP-16, SO-16
LTC2912	1 (1)	Adj	1.5	Adj	40				•		Resistor Programmable Reset Threshold, UV/OV Outputs, Shunt Regulator	125	TSOT-8, 3 × 2 DFN-8
LTC2915	1 (1)	12 to 0.5	1.5	Adj	30						9 Pin-Selectable Reset Thresholds, 3 Tolerances	125	TSOT-8, 3 × 2 DFN-8
LTC2916	1 (1)	12 to 0.5	1.5	Adj	30			•			9 Pin-Selectable Reset Thresholds	125	TSOT-8, 3 × 2 DFN-8
LTC2917	1 (1)	12 to 0.5	1.5	Adj	30	Adj					9 Pin-Selectable Reset Thresholds, 3 Tolerances	125	MSOP-10, 3 × 2 DFN-10
LTC2918	1 (1)	12 to 0.5	1.5	Adj	30	Adj		•			9 Pin-Selectable Reset Thresholds	125	MSOP-10, 3 × 2 DFN-10
LTC2935	1 (1)	1.6 to 3.5	1.5	200ms	0.5		•	•			8 Pin-Selectable Reset Thresholds	85	TSOT-8, 2 × 2 DFN-8
LTC2965	1 (1)	Adj	1.4		7				•	•	3.5V to 100V Operation, Resistor Programmable Thresholds, Internal High Value Resistive Dividers, Pin-Selectable Output Polarity	125	MSOP-16, 3 × 3 DFN-8
LTC690	1 (0)	5	2	50ms	600	•	•				Battery Backup, 4.65V Reset	85	DIP-8, SO-8
LTC691	1 (0)	5	2	50ms	600	•	•				Battery Backup, RAM Protect, 4.65V Reset	85	DIP-16, SO-16
LTC694	1 (0)	5, 3.3	2	200ms	600	•	•				Battery Backup, 4.65V Reset	85	DIP-8, SO-8
LTC695	1 (0)	5, 3.3	2	200ms	600	•	•				Battery Backup, RAM Protect, 4.65V Reset	85	DIP-16, SO-16
ADM1232	1 (0)	4.5, 4.75	2.5	150, 600, 1200	20	•		•				85	SOW-16, MSOP-8, PDIP-8, SO-8
ADM1810	1 (0)	5	2.8	150	9						2 Threshold Options, Push-Pull Inverting Output	105	SC70-3, SOT-3
ADM1811	1 (0)	5	2.8	150	9						2 Threshold Options, Open-Drain Inverting Output	105	SOT-6
ADM1812	1 (0)	5	2.8	150	9						2 Threshold Options, Push-Pull Non-Inverting Output	105	SOT-7
ADM1813	1 (0)	5	2.8	150	9						2 Threshold Options, Open-Drain Inverting Output	105	SOT-8
ADM1815	1 (0)	2.18 to 3.06	3	150	9						5 Threshold Options, Push-Pull Inverting Output	105	SC70-3, SOT-3
ADM1816	1 (0)	2.18 to 3.06	3	150	9						5 Threshold Options, Open-Drain Inverting Output	105	SC70-3, SOT-3
ADM1817	1 (0)	2.18 to 3.06	3	150	9						5 Threshold Options, Push-Pull Non-Inverting Output	105	SC70-3, SOT-3
ADM1818	1 (0)	2.18 to 3.06	3	150	9						5 Threshold Options, Open Drain Inverting Output	105	SC70-3, SOT-3
ADM6315	1 (0)	2.5 to 5	3.5	1.4, 28, 200, 1600	5			•			6 Threshold options	125	SOT143-4
ADM6316	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10	•		•			26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6318	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10	•					26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6319	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10			•			26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6320	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10	•		•			26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6321	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10	•					26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6322	1 (0)	2.5 to 5	2.5	1.4, 28, 200, 1600	10			•			26 Threshold Options; 4 RST Options; 4 WD Options	85	SOT-5
ADM6326	1 (0)	2.5 to 3.3	2.5	185	0.5						10 Threshold Options; Push-Pull Output	85	SOT-5
ADM6328	1 (0)	2.5 to 3.3	2.5	185	0.5						10 Threshold Options; Open-Drain Output	85	SOT-4
ADM6346	1 (0)	3.3 to 5	2.5	185	1						14 Threshold Options; Push-Pull Output	85	SOT-3

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ADM6348	1 (0)	3.3 to 5	2.5	185	1						14 Threshold Options; Open-Drain Output	85	SOT-5
ADM6384	1 (0)	1.58 to 5	2.5	1.4, 28, 200, 1600	7			•			34 Threshold Options, 4 RST Options	125	SC70-4
ADM6711	1 (0)	2.5 to 5	4.1	240	16			•			6 Threshold Options; Open-Drain Output	125	SC70-4
ADM6713	1 (0)	2.5 to 5	4.1	240	16			•			6 Threshold Options; Push-Pull Output	125	SC70-4
ADM6823	1 (0)	1.58 to 4.63	2.5	200	10	•		•			9 Threshold Options	125	SOT-5
ADM690	1 (0)	4.65	2.5	50	1000	•	•				Battery Backup Switching, -55°C Operation	125	CerDIP-8, PDIP-8
ADM690A	1 (0)	4.65	2.7	200	70	•	•				Battery Backup Switching, ±0.4% PF Accuracy	85	MSOP-8, PDIP-8, SO-8
ADM691	1 (0)	4.65	2.5	50	1000	•	•				Battery Backup Switching, OSC and EN Control, COMP RST Outputs, -55°C Operation	125	CerDIP-16, PDIP-16, SOW-16
ADM691A	1 (0)	4.65	2.7	200 or ADJ	70	•	•				Battery Backup Switching, ±0.4% PF Accuracy, OSC and EN Control	85	PDIP-16, SO-16, SOW-16, TSSOP-16
ADM692	1 (0)	4.4	2.5	50	1000	•	•				Battery Backup Switching, -55°C Operation	125	CerDIP-8, PDIP-8
ADM692A	1 (0)	4.4	2.8	200	70	•	•				Battery Backup Switching, ±0.4% PF Accuracy	85	PDIP-8, SO-8
ADM693	1 (0)	4.4	2.5	50	1000	•	•				Battery Backup Switching, OSC and EN Control, COMP RST Outputs	85	PDIP-16, SOW-16
ADM693A	1 (0)	4.4	2.8	200 or ADJ	70	•	•				Battery Backup Switching, ±0.4% PF Accuracy, OSC and EN Control	85	PDIP-16, SO-16, SOW-16
ADM694	1 (0)	4.65	2.5	200	1000	•	•				Battery Backup Switching	85	PDIP-8
ADM695	1 (0)	4.65	2.5	200	1000	•	•				Battery Backup Switching, OSC and EN Control, COMP RST Outputs	85	PDIP-16, SOW-16
ADM696	1 (0)	3.0 to 5	3.8	50	1000	•	•				Battery Backup Switching, Comp RST Outputs, -55°C Operation	125	CerDIP-16, SOW-16
ADM697	1 (0)	3.0 to 5	3.8	50	1000		•				EN Control	85	PDIP-16, SOW-16
ADM698	1 (0)	4.65	2.5	200	600	•					Comp RST Outputs	85	PDIP-8
ADM699	1 (0)	4.65	2.5	200	600	•					Comp RST Outputs	85	SOW-16, PDIP-8
ADM705	1 (0)	4.65	2.5	200	190	•	•	•				85	PDIP-8, SO-8
ADM706	1 (0)	4.4	2.8	200	190	•	•	•				85	PDIP-8, SO-8
ADM707	1 (0)	4.65	2.5	200	190		•	•			Comp RST Outputs	85	PDIP-8, SO-8
ADM708	1 (0)	4.4	2.8	200	190		•	•			Comp RST Outputs	85	MSOP-8, PDIP-8, SO-8
ADM709	1 (0)	2.63 to 4.65	2.3-2.7	140	280						5 Threshold Options	85	PDIP-8, SO-8
ADM800	1 (0)	4.4 or 4.65	2.8, 2.7	200 or ADJ	70	•	•				Battery Backup Switching, ±0.2% PF Accuracy, OSC and EN Control	85	SO-16
ADM803	1 (0)	2.5 to 5	2.7	240	24						6 Threshold Options, Open-Drain Output	125	SC70-3
ADM805	1 (0)	4.4 or 4.65	2.8, 2.7	200	70	•	•				Battery Backup Switching, ±0.4% PF Accuracy	85	PDIP-8, SO-8
ADM809	1 (0)	2.5 to 5	2.7	240	24						7 Threshold Options, Push-Pull Non-Inverting Output	150	SC70-3, SOT-3
ADM810	1 (0)	2.5 to 5	2.7	240	24						7 Threshold Options, Push-Pull Inverting Output	125	SC70-3, SOT-3
ADM811	1 (0)	2.5 to 5	2.7	350	8			•			6 Threshold Options; Inverting Output	85	SOT143-4
ADM812	1 (0)	2.5 to 5	2.7	350	8			•			6 Threshold Options; Non-Inverting Output	85	SOT143-4
ADM823	1 (0)	2.19 to 4.63	1.5	200	10	•		•			7 Threshold Options	125	SC70-5, SOT-5
ADM824	1 (0)	2.19 to 4.63	1.5	200	10	•					7 Threshold Options	125	SC70-5, SOT-5
ADM825	1 (0)	2.19 to 4.63	1.5	200	10			•			7 Threshold Options	125	SC70-5, SOT-5
ADM8316	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•		•			27 Threshold Options, 4 RST Options, 4 WD Options, Push-Pull Output	125	SOT-5
ADM8318	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•					27 Threshold Options, 4 RST Options, 4 WD Options, Dual Push-Pull Outputs	125	SOT-5
ADM8319	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10			•			27 Threshold Options, 4 RST Options, 4 WD Options, Dual Push-Pull Outputs	125	SOT-5
ADM8320	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•		•			27 Threshold Options, 4 RST Options, 4 WD Options, Open-Drain Output	125	SOT-5
ADM8321	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•					27 Threshold Options, 4 RST Options, 4 WD Options, Open-Drain and Push-Pull Outputs	125	SOT-5
ADM8322	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10			•			27 Threshold Options, 4 RST Options, 4 WD Options, Open-Drain and Push-Pull Outputs	125	SOT-5
ADM8323	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•		•			26 Threshold Options, 4 RST Options, Windowed Watchdog, Open-Drain Output	125	SOT-5

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ADM8324	1 (0)	2.5 to 5	1.5	1.4, 28, 200, 1600	10	•		•			26 Threshold Options, 4 RST Options, Windowed Watchdog, Push-Pull Output	125	SOT-5
ADM8611	1 (0)	2 to 4.63	1.3	200	0.092			•			10 Threshold Options	85	0.96 × 1.46 WLCSP-6
ADM8612	1 (0)	0.5 to 1.9	1.3	200	0.092			•			20 Threshold Options	85	0.96 × 1.46 WLCSP-6
ADM8613	1 (0)	2.5 to 5	1.3	200	0.092	•		•			5 Threshold Options	85	0.96 × 1.46 WLCSP-6
ADM8614	1 (0)	2.5 to 5	1.3	200	0.092	•					5 Threshold Options, Watchdog Disable	85	0.96 × 1.46 WLCSP-6
ADM8615	1 (0)	0.5 to 1.9	1.3	200	0.092	•		•			20 Threshold Options	85	0.96 × 1.46 WLCSP-6
ADM8616	1 (0)	3	2.5	1.4, 28, 200, 1600	5	•					2 Threshold Options, 4 RST Options, 3 WD Options	85	SC70-4
ADM8617	1 (0)	1.8 to 5	2.5	1.4, 28, 200, 1600	10	•					9 Threshold Options, 4 RST Options, 3 WD Options	85	SC70-4
ADM8641	1 (0)	2.5 to 5	1.3	NA	0.092						10 Threshold Options, Output Disable	85	0.96 × 1.46 WLCSP-6
ADM8642	1 (0)	0.5 to 1.9	1.3	NA	0.092						20 Threshold Options, Output Disable	85	0.96 × 1.46 WLCSP-6
ADM8691	1 (0)	4.65	2.5	50 or ADJ	140	•	•				Battery Backup Switching, Base Drive, EN Control	85	PDIP-16, SO-16, SOW-16
ADM8695	1 (0)	4.65	2.5	200 or ADJ	140	•	•				Battery Backup Switching, Base Drive, EN Control	85	SOW-16
ADM8696	1 (0)	3.0 to 5	3.8	50	115	•	•				Battery Backup Switching	85	SOW-16
ADM8697	1 (0)	2.0 to 5	3.8	50	115	•	•				EN Control	85	SOW-16
ADM8698	1 (0)	4.65	2.5	200	70	•					2 Outputs	85	DIP-8, SO-8, SO-16
ADM8699	1 (0)	4.65	2.5	200	70						2 Outputs	85	SO-8
ADM9690	1 (0)	4.31	2.5	10, 50	55	•					2 Outputs, 4 WD Options	85	SO-8
LTC1696	2 (2)	Adj	2		1.1mA				•		Resistor Programmable Reset Thresholds, Gate Drive for Crowbar	70	TSOT-6
LTC2904	2 (0)	5 to 1	1.5	200ms	65						9 Pin-Selectable Reset Thresholds	85	TSOT-8, 3 × 2 DFN-8
LTC2905	2 (0)	5 to 1	1.5	Adj	65						9 Pin-Selectable Reset Thresholds	125	TSOT-8, 3 × 2 DFN-8
LTC2906	2 (1)	5, 3.3, 2.5	1.5	200ms	50						Pin-Selectable and Resistor Programmable Reset Thresholds	85	TSOT-8, 3 × 2 DFN-8
LTC2907	2 (1)	5, 3.3, 2.5	1.5	Adj	54						Pin-Selectable and Resistor Programmable Reset Thresholds	85	TSOT-8, 3 × 2 DFN-8
LTC2913	2 (2)	Adj	1.5		44				•		Resistor Programmable Reset Thresholds, UV/OV Outputs, Shunt Regulator, Guaranteed Reset for $V_{CC} \geq 0.5V$	125	MSOP-10, 3 × 3 DFN-10
LTC2934	2 (2)	Adj	1.5	15ms/200ms	0.5		•	•			Resistor Programmable Reset Threshold	85	TSOT-8, 2 × 2 DFN-8
LTC2960	2(2)	Adj	1.5	15ms/200ms	0.85			•	•		2.5V to 36V Operation, Resistor Programmable Thresholds	125	TSOT-8, 2 × 2 DFN-8
LTC2966	2 (2)	Adj	1.4		14		•	•	•		3.5V to 100V Operation, Resistor Programmable Thresholds, Internal High Value Resistive Dividers, Pin-Selectable Output Polarity	125	SO-10, 3 × 3 QFN-16
ADM13305	2 (0)	0.6 to 5, Adj	0.8-2.6	200	40	•		•			5 Threshold Combination Options	85	SO-8
ADM6305	2 (0)	Adj	1.5	1.4, 28, 200, 1600	5			•			4 RST Options	125	SOT-5
ADM6306	2 (0)	2.5 to 5, Adj	1.5	1.4, 28, 200, 1600	5						26 Threshold Options, 4 RST Options	125	SOT-5
ADM8690	2 (0)	4.65	2.5	50	140	•	•				Battery Backup Switching	85	SO-8
LTC1326	3 (1)	5, 3.3, 2.5	0.75	200ms	40			•			Reset and Soft Reset Outputs	85	MSOP-8, SO-8
LTC1536	3 (1)	5, 3.3	0.75	200ms	200			•			Reset and Soft Reset Outputs, Added Tests for PCI Conformity	85	MSOP-8, SO-8
LTC1726	3 (1)	5, 3.3, 2.5	1.5	Adj	20	Adj						125	MSOP-8, SO-8
LTC1727	3 (1)	5, 3.3, 3, 2.5	1.5	200ms	15						Separate Voltage Monitor Outputs	85	MSOP-8, SO-8
LTC1728	3 (1)	5, 3.3, 3, 2.5, 1.8	1.5	200ms	15							125	TSOT-5
LTC2909	3 (2)	5, 3.3, 2.5	1.5	Adj	50				•	•	Pin-Selectable Polarity for Negative and UV/OV Monitoring, Shunt Regulator, V_{CC} Monitor, Guaranteed Reset for $V_{CC} \geq 0.5V$	85	TSOT-8, 3 × 2 DFN-8
LTC2911	3 (2)	5, 3.3, 2.5, 1.8, 1.2	1.5	Adj	30		•				Margining Latch, Guaranteed Reset for $V_{CC} \geq 0.5V$	125	3 × 2 DFN-8, TSOT-8
LTC2919	3 (2)	5, 3.3, 2.5	1.5	Adj	50				•	•	Pin-Selectable Polarity for Negative and UV/OV Monitoring, Shunt Regulator, V_{CC} Separate Voltage Monitor Outputs, Guaranteed Reset for $V_{CC} \geq 0.5V$	125	MSOP-10, 3 × 2 DFN-10
ADM13307	3 (0)	0.6 to 5, Adj	0.8-2.6	200	40			•			5 Threshold Combination Options	85	SO-8

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ADM802	3 (0)	4.4 or 4.65	2.8, 2.7	200	70	•	•				Battery Backup Switching, ±0.2% PF Accuracy	85	SO-8
LTC2900	4 (2)	5 to 1.5	1.5	Adj	43			•			16 Pin-Selectable Reset Threshold Combinations, Open Drain or Push-Pull Reset Output	85	MSOP-10, 3 × 3 DFN-10
LTC2901	4 (2)	5 to 1.5	1.5	Adj	43	Adj					16 Pin-Selectable Reset Thresholds, Separate Voltage Monitor Outputs, Open Drain or Push-Pull Reset Output	85	SSOP-16
LTC2902	4 (2)	5 to 1.5	1.5	Adj	43						16 Pin-Selectable Reset Thresholds, Separate Voltage Monitor Outputs, Open Drain or Push-Pull Reset Output	85	SSOP-16
LTC2938	4 (2)	5 to 1.2	1.5	Adj	80	Adj					16 Pin-Selectable Reset Thresholds	125	MSOP-16
LTC2903	4 (3)	5, 3.3, 2.5, 1.8, -5.2	1.5	200ms	20						Guaranteed Reset for $V_{CC} \geq 0.5V$	85	TSOT-6
LTC2962	4 (4)	Adj	0.5	Adj	140			•	•	•	Resistor Programmable Reset Thresholds		3 × 3 QFN-16
LTC2963-1	4 (4)	Adj	0.5	Adj	140	Adj		•	•	•	Resistor Programmable Reset Thresholds		3 × 4 QFN-20
LTC2964	4 (4)	Adj	0.5	Adj	140			•	•	•	Resistor Programmable Reset Thresholds, Separate Voltage Monitor Outputs		3 × 4 QFN-20
LTC2914	4 (4)	Adj	1.5		70				•	•	UV/OV Outputs, Optional Shunt Reg For High Voltage Operation	125	SSOP-16, 5 × 3 DFN-16
AD5100	4 (0)	Programmable	1.8-2	Adj	2000	•	•				Factory Programmed Thresholds and RST Times, Two 30V Inputs, I ² C, EPROM	125	QSOP-16
ADM1184	4 (0)	Adjustable	0.8	190 (PWRGD)	24		•					85	MSOP-10
ADM12914	4 (0)	Adj	0.8	Adj	62				•	•	1V REF Output	125	QSOP-16
ADM2914	4 (0)	Adj	1.5-2	Adj	62						1V REF Output	125	QSOP-16
ADM6339	4 (0)	-5 to 5, Adj	0.8-2	200	115					•		85	SOT-6
ADM6710	4 (0)	1.8 to 5, Adj	2.5	200	35						9 Threshold Combination Options	125	SOT-6
ADM8710	4 (0)	1.8, 3.3, Adj, Adj	1.5-2	50	55							85	SOT-6
LTC2908	6 (5)	5, 3.3, 2.5, 1.8, 1.5	1.5	200ms	26						Guaranteed Reset for $V_{CC} \geq 0.5V$	85	TSOT-8, 3 × 2 DFN-8
LTC2930	6 (4)	5 to 1.5	1.5	Adj	52			•			16 Pin-Selectable Reset Thresholds Combinations	125	3 × 3 DFN-12
LTC2931	6 (4)	5 to 1.5	1.5	Adj	52	Adj					16 Pin-Selectable Reset Thresholds Combinations, Separate Voltage Monitor Outputs	125	TSSOP-20
LTC2932	6 (4)	5 to 1.5	1.5	Adj	52						16 Pin-Selectable Reset Thresholds Combinations, Separate Voltage Monitor Outputs	125	TSSOP-20
LTC2933	6 (6)	Adj	1	Adj	700			•	•	•	I ² C Programmable, EEPROM, 256 Thresholds, One High Voltage Input, Two GPIs, Three GPIOs, Two Auxiliary Comparators with Resistor Adjustable Thresholds	85	SSOP-16, 5 × 4 DFN-16
LTC2936	6 (6)	Adj	1	Adj	700			•	•	•	I ² C Programmable, EEPROM, 256 Thresholds, Six Comparator Outputs, Two GPI, Three GPIO, Two Auxiliary Comparators with Resistor Adjustable Thresholds	85	SSOP-24, 4 × 5 QFN-24
LTC2939	6 (4)	5 to 1.2	1.5	Adj	80	Adj					16 Pin-Selectable Reset Threshold Combinations, Adj Reset and Watchdog Timers	125	MSOP-16
LTC2910	8 (8)	Adj	1.5	Adj	50				•	•	Resistor Programmable Thresholds, RST & RST Outputs, Shunt Regulator	125	SSOP-16, 5 × 3 DFN-16

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