

MAXIM INTEGRATED Power Management ICs



Power Management
Maxim Integrated

RoHS Compliant This product is RoHS compliant.

MONITORED VOLTAGE SUPERVISORS (CONT.)

◆ Surface Mount Device
For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Maxim Integrated Part No.	Package	Reset Threshold (V)	Reset Out	t _{RESET} (Min.) (ms)	Watchdog Feature	Price Each		
							1	25	100
◆ 700-DS1233DZ-5	DS1233DZ-5+	SOT-223	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	2.43	1.23	1.13
◆ 700-DS1707ESA	DS1707ESA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	2.20	1.12	1.03
◆ 700-DS1707EUA	DS1707EUA+	μMAX-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	3.24	2.16	1.57
◆ 700-DS1708ESA	DS1708ESA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	2.43	1.23	1.13
700-DS1810-10	DS1810-10+	TO-92	3.3 to 5.5	Active Low/Push-Pull	85 - 300	None	1.20	.608	.56
700-DS1810-5T&R	DS1810-5+T&R	TO-92	3.3 to 5.5	Active Low/Push-Pull	85 - 300	None	1.22	.918	.72
700-DS1811-10	DS1811-10+	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.20	.608	.56
700-DS1811-10T&R	DS1811-10+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.00	.754	.59
700-DS1811-15T&R	DS1811-15+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.19	.90	.72
700-DS1811-5T&R	DS1811-5+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.22	.918	.72
◆ 700-DS1811R-10T&R	DS1811R-10+T&R	SOT-23-3	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	.81	.612	.48
◆ 700-DS1811R-5T&R	DS1811R-5+T&R	SOT-23-3	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.05	.795	.62
700-DS1812-10T&R	DS1812-10+T&R	TO-92	3.3 to 5.5	Active High/Push-Pull	85 - 300	None	1.22	.918	.72
700-DS1812-5T&R	DS1812-5+T&R	TO-92	3.3 to 5.5	Active High/Push-Pull	85 - 300	None	1.22	.918	.72
700-DS1813-10T&R	DS1813-10+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.22	.918	.72
700-DS1813-5T&R	DS1813-5+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	1.22	.918	.72
◆ 700-DS1813R-5T&R	DS1813R-5+T&R	SOT-23-3	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	.81	.612	.48
◆ 700-DS1814CR-10T&R	DS1814CR-10+T&R	SOT-23-5	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	1.41	1.06	.83
◆ 700-DS1834AS	DS1834AS+	SOIC-8	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	2.60	1.32	1.21
◆ 700-DS1834AU	DS1834AU+	μMAX-8	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	2.80	1.42	1.31
◆ 700-DS1834S	DS1834S+	SOIC-8	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	2.60	1.32	1.21
700-MAX702CSA	MAX702CSA+	SOIC-8	3.3 to 5.5	Active Low/Push-Pull	85 - 300	None	6.00	2.96	2.72
700-MAX707CPA	MAX707CPA+	PDIP-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.40	2.74	2.52
700-MAX707CSA	MAX707CSA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.40	2.74	2.52
700-MAX707ESA	MAX707ESA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	7.00	3.55	3.27
700-MAX707ESAT	MAX707ESA+T	SOIC-8	3.3 to 5.5	Active High, Active Low, Push-Pull	85 - 300	None	6.68	4.48	3.62
700-MAX708CPA	MAX708CPA+	PDIP-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.40	2.74	2.52
700-MAX708CSA	MAX708CSA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.40	2.74	2.52
700-MAX708ESA	MAX708ESA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	7.00	3.55	3.27
700-MAX813LCPA	MAX813LCPA+	PDIP-8	3.3 to 5.5	Active High/Push-Pull	85 - 300	None	3.83	1.94	1.79
700-MAX813LCSA	MAX813LCSA+	SOIC-8	3.3 to 5.5	Active High/Push-Pull	85 - 300	None	3.83	1.94	1.79
700-MAX813LEPA	MAX813LEPA+	PDIP-8	3.3 to 5.5	Active High/Push-Pull	85 - 300	None	4.94	2.51	2.31
700-MAX8215CSD	MAX8215CSD+	SOIC-14	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	None	5.46	2.77	2.55
700-MAX8215ESD	MAX8215ESD+	SOIC-14	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	None	7.09	4.95	3.31
700-MAX8216CSD	MAX8216CSD+	SOIC-14	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	None	5.46	2.77	2.55
700-MAX8216ESD	MAX8216ESD+	SOIC-14	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	None	7.44	4.96	3.59
700-DS1231-20	DS1231-20+	PDIP-8	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	9.40	4.77	4.39
700-DS1231-35	DS1231-35+	PDIP-8	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	9.40	4.77	4.39
◆ 700-MAX6346UR46T	MAX6346UR46+T	SOT-23-3L	3.3 to 5.5	Active Low/Push-Pull	85 to 300	None	2.41	1.82	1.59
◆ 700-MAX698EWE	MAX698EWE+	SOIC-16W	3.3 to 5.5	Active High/Active Low/Open Drain/Push-Pull	85 to 300	None	6.00	4.00	2.90
700-MAX702CPA	MAX702CPA+	PDIP-8	3.3 to 5.5	Active Low/Push-Pull	85 to 300	None	6.00	4.00	2.90
700-MAX707EPA	MAX707EPA+	PDIP-8	3.3 to 5.5	Active High/Active Low/Push-Pull	85 to 300	None	7.34	4.90	3.55
700-MAX8215EPD	MAX8215EPD+	PDIP-14	3.3 to 5.5	Active High/Active Low/Open Drain	85 to 300	None	7.09	4.95	3.32
700-MAX8216CPD	MAX8216CPD+	PDIP-14	3.3 to 5.5	Active High/Active Low/Open Drain	85 to 300	None	5.73	3.81	2.79
700-DS1707EPA	DS1707EPA+	DIP-8	3.3 to 5.5	Active High/Active Low/Push-Pull	85-300	None	2.55	1.70	1.23
◆ 700-DS1708SEUA	DS1708SEUA+	μSOP-8	3.3 to 5.5	Active High/Active Low/Push-Pull	85-300	None	3.24	2.16	1.57
700-DS1811-5+	DS1811-5+	TO-92-3	3.3 to 5.5	Active Low/Open Drain	85-300	None	1.20	.608	.56
700-DS1813-10+	DS1813-10+	TO-92-3	3.3 to 5.5	Active Low/Open Drain	85-300	None	1.37	.95	.61
700-DS1813-15+	DS1813-15+	TO-92-3	3.3 to 5.5	Active Low/Open Drain	85-300	None	1.37	.95	.61
◆ 700-MAX16061ATP	MAX16061ATP+	TOFN-20	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	None/WDI	16.99	8.62	7.93
◆ 700-MAX16061ETP	MAX16061ETP+	TOFN-20	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	None/WDI	16.99	8.62	7.93
700-MAX16002BTC	MAX16002BTC+	TOFN-12	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	WDI	8.46	5.63	4.23
700-MAX16002DTC	MAX16002DTC+	TOFN-12	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	WDI	8.45	5.63	4.08
700-MAX16004CTP	MAX16004CTP+	TOFN-20	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	WDI	11.11	7.41	5.37
700-MAX16060ATE	MAX16060ATE+	TOFN-16	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	WDI	13.64	6.92	6.36
700-MAX16060ETE	MAX16060ETE+	TOFN-16	0 to 5.5	Active Low/Open Drain/with Internal Pull-Up	adj.	WDI	13.64	6.92	6.36
700-MAX823MEUKT	MAX823MEUK+T	SOT-23-5L	1.8 to 5.5	Active Low/Push-Pull	85 to 300	WDI	2.92	2.09	1.49
700-MAX824LEUKT	MAX824LEUK+T	SOT-23-5L	1.8 to 5.5	Active High/Active Low/Push-Pull	85 to 300	WDI	2.97	2.24	1.96
◆ 700-MAX6316LUK29CYT	MAX6316LUK29CY+T	SOT-23-5L	2.5 to 5.5	Active Low/Push-Pull	1 to >1s	WDI	2.81	2.12	1.81
700-DS1232	DS1232+	PDIP-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.26	1.14	1.05
700-DS1232LP	DS1232LP+	PDIP-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.43	1.23	1.13
700-DS1232LPN	DS1232LPN+	PDIP-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.81	1.96	1.31
700-DS1232LPS	DS1232LPS+	SOIC-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.97	1.51	1.39
700-DS1232LPS-2	DS1232LPS-2+	SOIC-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.43	1.23	1.13
700-DS1232LPSN-2	DS1232LPSN-2+	SOIC-16W	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.80	1.42	1.31
700-DS1232N	DS1232N+	PDIP-8	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.80	1.42	1.31
700-DS1232S	DS1232S+	SOIC-16W	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	2.97	1.51	1.39
700-DS1232SN	DS1232SN+	SOIC-16W	3.3 to 5.5	Active High/Open Drain/Active Low/Push-Pull	85 - 300	WDI	3.43	1.74	1.60
700-MAX1232CPA	MAX1232CPA+	PDIP-8	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	WDI	3.88	1.97	1.81
700-MAX1232CSA	MAX1232CSA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	WDI	3.88	1.97	1.81
700-MAX1232EPA	MAX1232EPA+	PDIP-8	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	WDI	4.81	2.45	2.25
700-MAX1232ESA	MAX1232ESA+	SOIC-8	3.3 to 5.5	Active High, Active Low/Open Drain	85 - 300	WDI	5.03	2.55	2.35
700-MAX1232CSAT	MAX1232CSA+T	SOIC-8	3.3 to 5.5	Active High/Active Low/Open Drain	85 to 300	WDI	4.07	2.71	1.97
700-DS1814AR-10+T&R	DS1814AR-10+T&R	SOT-23-5L	3.3 to 5.5	Active Low/Push-Pull	85-300	WDI	1.41	1.06	.83
700-DS1814BR-10+T&R	DS1814BR-10+T&R	SOT-23-5L	3.3 to 5.5	Active High/Active Low/Push-Pull	85-300	WDI	1.41	1.06	.83
700-DS1819AR-10T&R	DS1819AR-10+T&R	SOT-23-5L	3.3 to 5.5	Active Low/Push-Pull	85-300	WDI	1.24	.938	.74
700-DS1706SESA	DS1706SESA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13
700-DS1706TESA	DS1706TESA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13
700-DS1831AS	DS1831AS+	SOIC-16	2.5 to 3.3	Active Low/Open Drain	85 - 300	WDI/WDO	7.66	3.88	3.57
700-DS1831S	DS1831S+	SOIC-16	2.5 to 3.3	Active Low/Open Drain	85 - 300	WDI/WDO	7.66	3.88	3.57
700-MAX706RCSA	MAX706RCSA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	6.49	3.29	3.03
700-MAX706RESA	MAX706RESA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	8.46	4.29	3.95
700-MAX706SCSA	MAX706SCSA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	6.49	3.29	3.03
700-MAX706SESA	MAX706SESA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	8.46	4.29	3.95
700-MAX706TCSA	MAX706TCSA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	6.49	3.29	3.03
700-MAX706TCUA	MAX706TCUA+	μMAX-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	7.40	3.75	3.45
700-MAX706TESA	MAX706TESA+	SOIC-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	8.88	4.29	3.95
700-MAX706TEUA	MAX706TEUA+	μMAX-8	2.5 to 3.3	Active Low/Push-Pull	85 - 300	WDI/WDO	8.46	4.29	3.95
700-MAX706ASESA	MAX706ASESA+	SOIC-8	2.5 to 3.3	Active High/Push-Pull	85 to 300	WDI/WDO	8.87	5.92	4.29
700-MAX815TESA	MAX815TESA+	SOIC-8	2.5 to 5.5	Active High/Push-Pull	85 - 300	WDI/WDO	17.86	9.06	8.33
700-DS1705EPA	DS1705EPA+	PDIP-8	3.3 to 5.5	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13
700-DS1705ESA	DS1705ESA+	SOIC-8	3.3 to 5.5	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13
700-DS1706ESA	DS1706ESA+	SOIC-8	3.3 to 5.5	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13
700-DS1706LESA	DS1706LESA+	SOIC-8	3.3 to 5.5	Active Low/Push-Pull	85 - 300	WDI/WDO	2.43	1.23	1.13