

MAXIM INTEGRATED Power Management ICs



Power Management

Maxim Integrated

RoHS Compliant This product is RoHS compliant.

PRODUCT NEW

Surface Mount Device

MONITORED VOLTAGE SUPERVISORS (CONT.)

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-MAX6415UKT	MAX6415UK+T	SOT-23-5	1.2 to 5.5	Active Low/Push-Pull	<1	None	2.27	1.71	1.49
◆ 700-MAX6778XKT	MAX6778XK+T	SC-70-5	1.2 to 5.5	Active Low/Open Drain	<1	None	2.16	1.63	1.42
◆ 700-MAX8211CPA	MAX8211CPA+	PDIP-8	1.2 to 5.5	Active Low/Open Drain	<1	None	3.80	1.93	1.77
◆ 700-MAX8211CSA	MAX8211CSA+	SOIC-8	1.2 to 5.5	Active Low/Open Drain	<1	None	3.86	1.96	1.80
◆ 700-MAX8211ESA	MAX8211ESA+	SOIC-8	1.2 to 5.5	Active Low/Open Drain	<1	None	5.80	2.94	2.71
◆ 700-MAX8212CPA	MAX8212CPA+	PDIP-8	1.2 to 5.5	Active Low/Open Drain	<1	None	3.98	2.65	1.92
◆ 700-MAX8212CSA	MAX8212CSA+	SOIC-8	1.2 to 5.5	Active Low/Open Drain	<1	None	3.31	1.68	1.55
◆ 700-MAX8213ACPE+	MAX8213ACPE+	PDIP-16	1.2 to 5.5	Active Low/Open Drain	<1	None	7.94	4.11	3.71
◆ 700-MAX8213ACSE	MAX8213ACSE+	SOIC-16	1.2 to 5.5	Active Low/Open Drain	<1	None	7.94	4.03	3.71
◆ 700-MAX8214BCPE	MAX8214BCPE+	PDIP-16	1.2 to 5.5	Active Low/Push-Pull	<1	None	5.73	2.82	2.60
◆ 700-MAX834EUKT	MAX834EUK+T	SOT-23-5L	1.2 to 5.5	Active Low/Open Drain	<1	None	2.97	2.24	1.96
◆ 700-MAX837EUST	MAX837EUS+T	SOT-4	1.2 to 5.5	Active Low/Push-Pull	<1	None	2.24	1.69	1.48
◆ 700-MAX700CPA	MAX700CPA+	PDIP-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.71	2.90	2.67
◆ 700-MAX700CSA	MAX700CSA+	SOIC-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.73	2.90	2.67
◆ 700-MAX700ESA	MAX700ESA+	SOIC-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	7.43	3.77	3.47
◆ 700-MAX701CPA	MAX701CPA+	PDIP-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.20	2.64	2.43
◆ 700-MAX701CSA	MAX701CSA+	SOIC-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	5.46	3.64	2.63
◆ 700-MAX701ESA	MAX701ESA+	SOIC-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	6.88	3.49	3.21
◆ 700-MAX816CSA	MAX816CSA+	SOIC-8	1.2 to 5.5	Active High, Active Low/Push-Pull	85 - 300	None	13.35	6.90	6.45
◆ 700-MAX6357LSUTT	MAX6357LSUT+T	SOT-23-6L	1.2 to 5.5	Active Low/Push-Pull	85 - 300	None	3.44	2.59	2.27
◆ 700-MAX700EPA	MAX700EPA+	PDIP-8	1.2 to 5.5	Active High/Active Low/Push-Pull	85 - 300	None	7.80	5.20	3.77
◆ 700-MAX6445UK29LT	MAX6445UK29L+T	SOT-5	1.2 to 5.5	Active Low/Push-Pull	85 - 300	None	2.73	2.00	1.45
◆ 700-MAX6445UK31L+T	MAX6445UK31L+T	SOT-5	1.2 to 5.5	Active Low/Push-Pull	85 - 300	None	2.73	2.00	1.45
◆ 700-MAX6343RUTT	MAX6343RUT+T	SOT-6	1.2 to 5.5	Active Low, Open Drain	85 - 300	None	3.39	2.26	1.64
◆ 700-MAX6413UK46T	MAX6413UK46+T	SOT-5	1.2 to 5.5	Active High, Push-Pull	adj.	None	2.23	1.68	1.47
◆ 700-MAX6446UK46LT	MAX6446UK46L+T	SOT-5	1.2 to 5.5	Active Low/Open Drain	85 - 300	None	2.73	2.00	1.45
◆ 700-MAX6450UT16LT	MAX6450UT16L+T	SOT-6	1.2 to 5.5	Active Low/Open Drain	85 - 300	None	3.77	2.76	2.00
◆ 700-MAX16057ATT17+T	MAX16057ATT17+T	TDFN-6	1.2 to 5.5	Active Low/Push-Pull	adj.	None	4.14	2.76	2.07
◆ 700-MAX16057ATT31+T	MAX16057ATT31+T	TDFN-6	1.2 to 5.5	Active Low/Push-Pull	adj.	None	4.14	2.76	2.07
◆ 700-MAX16057ATT46+T	MAX16057ATT46+T	TDFN-6	1.2 to 5.5	Active Low/Push-Pull	adj.	None	4.14	2.76	2.07
◆ 700-ICL7665ACPA	ICL7665ACPA+	PDIP-8	1.225 to 1.375	Active High, Active Low/Open Drain	<1	None	5.43	2.75	2.53
◆ 700-ICL7665ACSA	ICL7665ACSA+	SOIC-8	1.225 to 1.375	Active High, Active Low/Open Drain	<1	None	5.97	3.03	2.79
◆ 700-ICL7665AESA	ICL7665AESA+	SOIC-8	1.225 to 1.375	Active High, Active Low/Open Drain	<1	None	6.63	3.36	3.09
◆ 700-MAX803MEXRT	MAX803MEXR+T	SC-70-3	1.8 to 5.5	Active Low/Open Drain	85 - 300	None	2.35	1.77	1.55
◆ 700-MAX803REXRT	MAX803REXR+T	SC-70-3	1.8 to 5.5	Active Low/Open Drain	85 - 300	None	2.35	1.77	1.55
◆ 700-MAX809MEURT	MAX809MEUR+T	SOT-23-3	1.8 to 5.5	Active Low/Push-Pull	85 - 300	None	2.22	1.67	1.39
◆ 700-MAX809REURT	MAX809REUR+T	SOT-23-3	1.8 to 5.5	Active Low/Push-Pull	85 - 300	None	2.22	1.67	1.39
◆ 700-MAX809SEURT	MAX809SEUR+T	SOT-23-3	1.8 to 5.5	Active Low/Push-Pull	85 - 300	None	2.22	1.67	1.39
◆ 700-MAX809TEURT	MAX809TEUR+T	SOT-23-3	1.8 to 5.5	Active Low/Push-Pull	85 - 300	None	2.22	1.67	1.39
◆ 700-MAX809JEURT	MAX809JEUR+T	SOT-23-3L	1.8 to 5.5	Active Low/Push-Pull	85 - 300	None	2.22	1.67	1.39
◆ 700-MAX810MEURT	MAX810MEUR+T	SOT-23-3L	1.8 to 5.5	Active High/Push-Pull	85 - 300	None	2.22	1.67	1.46
◆ 700-MAX825REUKT	MAX825REUK+T	SOT-23-5L	1.8 to 5.5	Active High/Active Low/Push-Pull	85 - 300	None	2.82	2.12	1.86
◆ 700-MAX825TEUKT	MAX825TEUK+T	SOT-23-5L	1.8 to 5.5	Active High/Active Low/Push-Pull	85 - 300	None	2.82	2.12	1.86
◆ 700-DS1233A-10	DS1233A-10+	TO-92	2.5 to 3.3	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	1.40	.71	.653
◆ 700-DS1233A-15	DS1233A-15+	TO-92	2.5 to 3.3	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	1.49	.753	.693
◆ 700-DS1233AZ-10	DS1233AZ-10+	SOT-223	2.5 to 3.3	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	2.43	1.23	1.13
◆ 700-DS1233AZ-15	DS1233AZ-15+	SOT-223	2.5 to 3.3	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	2.60	1.32	1.21
◆ 700-DS1233AZ-15T&R	DS1233AZ-15+T&R	SOT-223	2.5 to 3.3	Active Low, Open Drain, With Internal Pull-Up	85-300	None	2.37	1.58	1.19
◆ 700-DS1233MS-3	DS1233MS-3+	SOIC-8	2.5 to 3.3	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	3.27	2.18	1.58
◆ 700-DS1708SESA	DS1708SESA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	2.43	1.23	1.13
◆ 700-DS1708TESA	DS1708TESA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	2.43	1.23	1.13
◆ 700-DS1815-10T&R	DS1815-10+T&R	TO-92	2.5 to 3.3	Active Low/Push-Pull	85 - 300	None	1.22	.918	.72
◆ 700-DS1818-10T&R	DS1818-10+T&R	TO-92	2.5 to 3.3	Active Low/Open Drain	85 - 300	None	1.22	.918	.77
◆ 700-DS1818R-10T&R	DS1818R-10+T&R	SOT-23-3	2.5 to 3.3	Active Low/Open Drain	85 - 300	None	.81	.61	.51
◆ 700-DS1832S	DS1832S+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	2.00	1.01	.933
◆ 700-MAX708SCSA	MAX708SCSA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	5.83	2.96	2.72
◆ 700-MAX708SESA	MAX708SESA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	7.57	3.84	3.53
◆ 700-MAX708TCSA	MAX708TCSA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	5.83	2.96	2.72
◆ 700-MAX708TESA	MAX708TESA+	SOIC-8	2.5 to 3.3	Active High, Active Low/Push-Pull	85 - 300	None	7.96	3.84	3.53
◆ 700-MAX708TCUA	MAX708TCUA+	µMAX-8	2.5 to 3.3	Active High/Active Low/Push-Pull	85 - 300	None	6.69	3.39	3.12
◆ 700-DS1815R-10T&R	DS1815R-10+T&R	TO-92-3	2.5 to 3.3	Active Low/Push-Pull	85 - 300	None	1.05	.795	.62
◆ 700-DS1816R-5T&R	DS1816R-5+T&R	TO-92-3	2.5 to 3.3	Active Low/Push-Pull	85 - 300	None	1.05	.795	.62
◆ 700-DS1819CR-10T&R	DS1819CR-10+T&R	SOT-23-5L	2.5 to 3.3	Active High/Active Low/Push-Pull	85 - 300	None	1.41	1.06	.83
◆ 700-MAX6315US29D3T	MAX6315US29D3+T	SOT-143-4L	2.5 to 5.5	Active Low/Open Drain	1 to >1s	None	2.20	1.66	1.41
◆ 700-MAX6315US44D2T	MAX6315US44D2+T	SOT-4	2.5 to 5.5	Active Low, Open Drain	1ms - 300	None	2.20	1.66	1.41
◆ 700-MAX6315US31D3T	MAX6315US31D3+T	SOT-143-4L	2.5 to 5.5	Active Low/Open Drain	1 to >1s	None	2.20	1.66	1.41
◆ 700-DS1831CS	DS1831CS+	SOIC-16	2.5 to 5.5	Active Low/Open Drain	15 - 30	None	7.66	3.88	3.57
◆ 700-MAX6323AUT29T	MAX6323AUT29+T	SOT-6	2.5 to 5.5	Active Low, Push-Pull	85 - 300	WDI/WDO, Windowed	3.77	2.84	2.48
◆ 700-MAX709LCSA	MAX709LCSA+	SOIC-8	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	3.14	1.59	1.47
◆ 700-MAX811LEUST	MAX811LEUS+T	SOT-4	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	2.20	1.66	1.41
◆ 700-MAX812SEUST	MAX812SEUS+T	SOT-4	2.5 to 5.5	Active High/Push-Pull	85 - 300	None	2.24	1.69	1.48
◆ 700-MAX709MCSA	MAX709MCSA+	SOIC-8	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	3.30	2.20	1.47
◆ 700-MAX709MESA	MAX709MESA+	SOIC-8	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	4.35	2.90	2.10
◆ 700-MAX709SCSA	MAX709SCSA+	SOIC-8	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	3.30	2.20	1.60
◆ 700-MAX811MEUST	MAX811MEUS+T	SOT-143-4L	2.5 to 5.5	Active Low/Push-Pull	85 - 300	None	2.20	1.66	1.41
◆ 700-DS1233-10	DS1233-10+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	1.49	.753	.693
◆ 700-DS1233-15	DS1233-15+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	1.34	.681	.626
◆ 700-DS1233-5	DS1233-5+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	1.49	.753	.693
◆ 700-DS1233Z-10	DS1233Z-10+	SOT-223	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	2.60	1.32	1.21
◆ 700-DS1233Z-15	DS1233Z-15+	SOT-223	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	2.60	1.32	1.21
◆ 700-DS1233Z-5	DS1233Z-5+	SOT-223	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	2.43	1.23	1.13
◆ 700-DS1833-10	DS1833-10+	TO-92	3.3 to 5.5	Active High/Open Drain with Internal Pull-Up	250 - 450	None	2.03	1.03	.946
◆ 700-DS1833-5	DS1833-5+	TO-92	3.3 to 5.5	Active High/Open Drain with Internal Pull-Up	250 - 450	None	2.03	1.03	.946
◆ 700-DS1833Z-10	DS1833Z-10+	SOT-223	3.3 to 5.5	Active High/Open Drain with Internal Pull-Up	250 - 450	None	3.57	1.81	1.67
◆ 700-DS1233-5T&R	DS1233-5+T&R	TO-92-3	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	1.65	1.10	.83
◆ 700-DS1233A-10T&R	DS1233A-10+T&R	TO-92-3	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	250 - 450	None	1.65	1.10	.83
◆ 700-DS1233M-5	DS1233M-5+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	300 - 1000	None	1.56	1.04	.75
◆ 700-DS1233M-55	DS1233M-55+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	300 - 1000	None	1.49	.753	.693
◆ 700-DS1233MS-5	DS1233MS-5+	SOIC-8	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	300 - 1000	None	3.11	1.58	1.45
◆ 700-DS12315-20	DS12315-20+	SOIC-16W	3.3 to 5.5	Active Low/Open Drain	85 - 300	None	11.40	5.78	5.32
◆ 700-DS1233D-10	DS1233D-10+	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	1.49	.753	.693
◆ 700-DS1233D-10T&R	DS1233D-10+T&R	TO-92	3.3 to 5.5	Active Low/Open Drain with Internal Pull-Up	85 - 300	None	1.49		