

# TEXAS INSTRUMENTS Power Management ICs



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## MOSFET DRIVERS (CONT.)

Power Management

Texas Instruments

MOUSER STOCK NO.	Texas Instruments Part No.	Package	No. of Outputs	Driver Configuration	V <sub>CC</sub>		Peak Output Current (A)	Time (ns)		Price Each			
					Min.	Max.		Rise	Fall	1	10	100	1000
					For quantities greater than listed, call for quote.								
595-UCC37321P	UCC37321P	PDIP-8	1	Inverting	4	15	9	35	20	3.19	2.87	2.35	1.50
595-UCC27611DRV	UCC27611DRV	SON-6	1	Inverting, Non-Inverting	4	18	6	5	5	2.59	2.33	1.87	1.10
595-CSD95378BQ5MCT	CSD95378BQ5MCT	VSON-12	1	NexFET™	4.5	5.5	60	-	-	6.52	5.86	4.80	3.08
595-CSD95372AQ5M	CSD95372AQ5M	SON-12	1	PowerStage	4.5	5.5	60	30	30	4.41	3.96	3.24	2.08
595-CSD95375Q4M	CSD95375Q4M	SON-8	1	PowerStage	4.5	5.5	60	60	60	2.30	2.07	1.66	.979
595-UCC24610D	UCC24610D	SOIC-8	1	Single	4.5	6.5	3	14	9	2.38	2.14	1.72	1.01
595-CSD95372BQ5MT	CSD95372BQ5MT	LSON-12	1	PowerStage	4.5	14.5	60	-	-	6.00	5.39	4.42	2.83
595-UCC27511DBVT	UCC27511DBVT	SOT-23-6	1	Inverting, Non-Inverting	4.5	18	8	9	7	1.57	1.34	1.03	.719
595-UCC27517ADBVT	UCC27517ADBVT	SOT-23-5	1	Inverting, Non-Inverting	4.5	18	4	9	7	1.57	1.34	1.03	.719
595-UCC27517DBVT	UCC27517DBVT	SOT-23-5	1	Inverting, Non-Inverting	4.5	18	4	9	7	1.57	1.34	1.03	.719
595-UCC27518DBVT	UCC27518DBVT	SOT-23-5	1	Inverting	4.5	18	4	9	7	1.57	1.34	1.03	.719
595-UCC27519DBVT	UCC27519DBVT	SOT-23-5	1	Non-Inverting	4.5	18	4	9	7	1.57	1.34	1.03	.719
595-UC3710T	UC3710T	TO-220-5	1	Inverting, Non-Inverting	4.7	18	6	-	8	7.67	6.93	5.73	4.02
595-UC3705N	UC3705N	PDIP-8	1	Single	5	40	1.5	40	40	8.81	7.96	6.59	4.63
926-LM9061M/NOPB	LM9061M/NOPB	SOIC-8	1	-	7	26	5	-	-	2.51	2.26	1.81	1.06
595-UCC27211ADRM	UCC27211ADRM	VSON-8	1	-	7.8	20	4	8	7	4.12	3.70	3.03	1.94
595-UCC27532DBVT	UCC27532DBVT	SOT-23	1	Non-Inverting	10	35	5	17	7	2.29	2.05	1.65	.971
595-UCC27533DBVT	UCC27533DBVT	SOT-23	1	Inverting, Non-Inverting	10	35	5	15	8	2.29	2.05	1.65	.971
595-UCC27536DBVT	UCC27536DBVT	SOT-23-5	1	Inverting	10	35	5	15	8	2.29	2.05	1.65	.971
595-UCC27537DBVT	UCC27537DBVT	SOT-23-5	1	Non-Inverting	10	35	5	15	8	2.29	2.05	1.65	.971
926-LM5110-1M/NOPB	LM5110-1M/NOPB	SOIC-8	2	Non-Inverting	3.5	14	1	15	15	1.84	1.65	1.33	.783
926-LM5110-1SD/NOPB	LM5110-1SD/NOPB	LLP-10	2	Non-Inverting	3.5	14	1	15	15	1.53	1.38	1.11	.653
926-LM5110-2M/NOPB	LM5110-2M/NOPB	SOIC-8	2	Inverting	3.5	14	1	15	15	1.84	1.65	1.33	.783
926-LM5110-3M/NOPB	LM5110-3M/NOPB	SOIC-8	2	Inverting, Non-Inverting	3.5	14	1	15	15	1.84	1.65	1.33	.783
926-LM5111-1M/NOPB	LM5111-1M/NOPB	SOIC-8	2	Non-Inverting	3.5	14	1	15	12	1.84	1.65	1.33	.783
926-LM5111-2M/NOPB	LM5111-2M/NOPB	SOIC-8	2	Inverting	3.5	14	1	15	12	1.84	1.65	1.33	.783
595-TPS2812D	TPS2812D	SOIC-8	2	Non-Inverting	4	40	2	14	15	2.08	1.77	1.42	1.02
595-TPS2814P	TPS2814P	PDIP-8	2	1 Inverting, 2 Input AND	4	14	2	14	15	2.13	1.81	1.45	1.04
595-TPS28225D	TPS28225D	SOIC-8	2	Single	4	8.8	6	10	5	1.77	1.50	1.21	.869
595-TPS28225DRBT	TPS28225DRBT	SON-8	2	Single	4	8.8	6	10	5	1.69	1.44	1.16	.833
595-UCC27324P	UCC27324P	PDIP-8	2	Non-Inverting	4	15	4	23	23	2.15	1.83	1.47	1.05
595-UCC27423P	UCC27423P	PDIP-8	2	Inverting	4	15	4	20	15	2.15	1.83	1.47	1.05
595-UCC27424D	UCC27424D	SOIC-8	2	Non-Inverting	4	15	4	20	15	2.25	1.91	1.53	1.10
595-UCC27425P	UCC27425P	PDIP-8	2	Inverting, Non-Inverting	4	15	4	20	15	2.15	1.83	1.47	1.05
595-UCC27324DGN	UCC27324DGN	MSOP PowerPAD-8	2	Non-Inverting	4	15	4	23	23	2.25	1.91	1.53	1.10
595-UCC27524AD	UCC27524AD	SOIC-8	2	Non-Inverting	4.5	18	5	7	6	2.25	1.91	1.53	1.10
595-UCC27524ADGN	UCC27524ADGN	MSOP-8	2	Non-Inverting	4.5	18	5	7	7	2.25	1.91	1.53	1.10
595-UCC27527DSDT	UCC27527DSDT	WSO-8	2	Inverting, Non-Inverting	4.5	18	5	7	6	2.29	2.05	1.65	.971
595-UCC27528D	UCC27528D	SOIC-8	2	Dual, Non-Inverting	4.5	18	5	7	6	2.38	2.14	1.72	1.01
595-UCC27524DGN	UCC27524DGN	MSOP-8	2	Dual Non-Inverting	4.5	18	5	7	7	2.25	1.91	1.53	1.10
595-UCC27523D	UCC27523D	SOIC-8	2	Dual Inverting	4.5	18	5	7	7	2.25	1.91	1.53	1.10
595-UCC27525D	UCC27525D	SOIC-8	2	Inverting, Non-Inverting	4.5	18	5	7	7	2.25	1.91	1.53	1.10
595-UCC27524P	UCC27524P	PDIP-8	2	Dual Non-Inverting	4.5	18	5	7	6	2.15	1.83	1.47	1.05
595-UCC27524D	UCC27524D	SOIC-8	2	Non-Inverting	4.5	18	5	7	6	2.25	1.91	1.53	1.10
595-UCC27524DSDT	UCC27524DSDT	SON-8	2	Dual Non-Inverting	4.5	18	5	7	7	2.15	1.83	1.47	1.05
926-LM5113SD/NOPB	LM5113SD/NOPB	LLP-10	2	Non-Inverting	4.5	5.5	0.1	7	1.5	3.55	3.19	2.61	1.67
595-UC3706N	UC3706N	PDIP-16	2	Dual Uncommitted	5	40	1.5	40	40	7.24	6.54	5.41	3.80
595-UC3709N	UC3709N	PDIP-8	2	Inverting	5	40	1.5	40	40	7.82	7.07	5.85	4.11
926-LM5113SDE/NOPB	LM5113SDE/NOPB	LLP-10	2	Non-Inverting	5.2	14	0.1	7	1.5	4.07	3.66	3.00	1.92
595-UCC27528DSDT	UCC27528DSDT	SON-8	2	Non-Inverting	7	18	5	7	6	2.29	2.05	1.65	.971
926-LM5100AM/NOPB	LM5100AM/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	10	10	3.55	3.19	2.61	1.67
926-LM5100AMR/NOPB	LM5100AMR/NOPB	SOP-8	2	Non-Inverting	7.5	14	0.2	10	10	3.55	3.19	2.61	1.67
926-LM5101AM/NOPB	LM5101AM/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	10	10	3.55	3.19	2.61	1.67
926-LM5101AMR/NOPB	LM5101AMR/NOPB	SOP-8	2	Non-Inverting	7.5	14	0.2	10	10	3.55	3.19	2.61	1.67
926-LM5101ASD/NOPB	LM5101ASD/NOPB	LLP-10	2	Non-Inverting	7.5	14	0.2	10	10	2.95	2.65	2.17	1.39
926-LM5101BMA/NOPB	LM5101BMA/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	10	10	3.31	2.97	2.43	1.56
926-LM5101CMA/NOPB	LM5101CMA/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	10	10	2.74	2.46	2.01	1.29
926-LM5101CMYE/NOPB	LM5101CMYE/NOPB	MiniSOIC-8	2	Non-Inverting	7.5	14	0.2	10	10	2.92	2.62	2.10	1.23
926-LM5102SD/NOPB	LM5102SD/NOPB	LLP-10	2	Non-Inverting	7.5	14	0.4	10	10	2.52	2.26	1.82	1.06
926-LM5104M/NOPB	LM5104M/NOPB	SOIC-8	2	Inverting, Non-Inverting	7.5	14	0.4	10	10	3.14	2.82	2.31	1.48
926-LM5104SD/NOPB	LM5104SD/NOPB	LLP-10	2	Inverting, Non-Inverting	7.5	14	0.4	10	10	2.92	2.62	2.10	1.23
926-LM5105SD/NOPB	LM5105SD/NOPB	LLP-10	2	Inverting, Non-Inverting	7.5	14	0.4	10	10	2.38	2.14	1.72	1.01
926-LM5107MA/NOPB	LM5107MA/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.3	15	15	2.51	2.26	1.81	1.06
926-LM5109AMA/NOPB	LM5109AMA/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	15	15	1.59	1.43	1.15	.675
926-LM5109ASD/NOPB	LM5109ASD/NOPB	LLP-8	2	Non-Inverting	7.5	14	0.2	15	15	1.48	1.32	1.03	.563
926-LM5109BMA/NOPB	LM5109BMA/NOPB	SOIC-8	2	Non-Inverting	7.5	14	0.2	15	15	1.59	1.43	1.15	.675
926-LM5106MM/NOPB	LM5106MM/NOPB	MiniSOIC-10	2	Inverting, Non-Inverting	7.6	14	0.34	15	10	1.69	1.52	1.22	.72
926-LM5106SD/NOPB	LM5106SD/NOPB	LLP-10	2	Inverting, Non-Inverting	7.6	14	0.34	15	10	1.69	1.52	1.22	.72
595-UCC27210D	UCC27210D	SOIC-8	2	Non-Inverting TTL Comp	7.8	20	4	8	7	4.29	3.85	3.15	2.02
595-UCC27211D	UCC27211D	SOIC-8	2	Non-Inverting TTL Comp	7.8	20	4	8	7	4.29	3.85	3.15	2.02
595-UCC27211DDA	UCC27211DDA	SO-8	2	Dual Non-Inverting	7.8	20	4	8	7	4.29	3.85	3.15	2.02
595-UCC27211DRMT	UCC27211DRMT	SON-8	2	Non-Inverting TTL Comp	7.8	20	4	8	7	4.17	3.74	3.07	1.96
595-UCC2950T	UCC2950T	TO-220-5	2	Sink/Source TTL	8	35	4	-	-	8.03	7.25	6.00	4.21
595-UCC27201D	UCC27201D	SOIC-8	2	Non-Inverting	8	20	3	8	7	3.52	2.99	2.59	1.85
595-UCC27201DDA	UCC27201DDA	SO PowerPAD-8	2	Non-Inverting	8	20	3	8	7	3.52	2.99	2.59	1.85
595-UCC27210DDA	UCC27210DDA	SO-8	2	Dual Non-Inverting	8	17	4	7.2	5.5	4.29	3.85	3.15	2.02
595-UCC27211DPRT	UCC27211DPRT	WSO-10	2	Non-Inverting	8	17	4	7.2	5.5	4.17	3.74	3.07	1.96
595-UCC27201ADRCT	UCC27201ADRCT	SON-9	2	Non-Inverting	8	20	3	8	7	3.36	2.85	2.47	1.77
595-UCC28089D	UCC28089D	SOIC-8	2	Prog Push-Pull Outputs	8	15	1	28	13	2.52	2.26	1.82	1.06
926-LM5107MAX/NOPB	LM5107MAX/NOPB	SOIC-8	2	Non-Inverting	8	14	0.2	15	15	2.09	1.88	1.51	.889
926-LM5109BMAX/NOPB	LM5109BMAX/NOPB	SOIC-8	2	Non-Inverting	8	14	0.1	15	15	1.48	1.32	1.03	.5