

TEXAS INSTRUMENTS Power Management ICs

Products may be RoHS compliant. Check mouser.com for RoHS status.

STANDARD VOLTAGE REGULATORS (CONT.)

For quantities of 500 and up, call for quote.

MOUSER STOCK NO.	Texas Instruments Part No.	Package	Vin (Min.)	Vin (Max.)	Vout (Min.)	Vout (Max.)	Iout (Max.)	Iq (Max.) (mA)	Vdo (Max.)	Price Each			
										1	25	100	250
595-UA78L09ACD	UA78L09ACD	SOIC-8	11.5	24	8.55	9.45	0.1	6	3	.45	.36	.27	.18
595-UA78L09ACLP	UA78L09ACLP	TO-92-3	11.5	24	8.55	9.45	0.1	6	3	.40	.32	.24	.16
595-UA78L09ACPK	UA78L09ACPK	SOT-89-3	11.5	24	8.55	9.45	0.1	6	3	.40	.36	.27	.189
595-UA78L10ACD	UA78L10ACD	SOIC-8	12.5	25	9.5	10.5	0.1	6	3	.45	.36	.27	.18
595-UA78L10ACDR	UA78L10ACDR	SOIC-8	12.5	25	9.5	10.5	0.1	6	3	.40	.32	.24	.16
595-UA78L10ACLPE3	UA78L10ACLPE3	TO-92-3	12.5	25	9.5	10.5	0.1	6	3	.40	.32	.24	.16
595-UA78L10ACLPR	UA78L10ACLPR	TO-92-3	12.5	25	9.5	10.5	0.1	6	3	.40	.32	.24	.16
595-UA78L10ACPK	UA78L10ACPK	SOT-89-3	12.5	25	9.5	10.5	0.1	6	3	.40	.36	.27	.18
595-UA78M10CKVURG3	UA78M10CKVURG3	PFM-3	12.5	28	9.5	10.5	0.5	6	2.5	.64	.48	.36	.265
595-UA78L12ACD	UA78L12ACD	SOIC-8	14.5	27	11.4	12.6	0.1	6.5	2	.45	.36	.27	.18
595-UA78L12ACDR	UA78L12ACDR	SOIC-8	14.5	27	11.4	12.6	0.1	6.5	2	.40	.32	.24	.16
595-UA78L12ACLPR	UA78L12ACLPR	TO-92-3	14.5	27	11.4	12.6	0.1	6.5	2	.34	.32	.24	.16
595-UA78L12ACPK	UA78L12ACPK	SOT-89-3	14.5	27	11.4	12.6	0.1	6.5	2	.45	.36	.27	.189
595-TL780-12KCS	TL780-12KCS	TO-220-3	14.5	30	12	12	1.5	8	2.5	.88	.66	.495	.365
595-UA7812CKCS	UA7812CKCS	TO-220-3	14.5	30	12	12	1.5	8	2.5	.88	.66	.495	.365
595-UA7812CKTTR	UA7812CKTTR	TO-263-3	14.5	30	12	12	1.5	8	2.5	.88	.66	.495	.365
595-UA78L15ACLP	UA78L15ACLP	TO-92-3	17.5	30	14.25	15.75	0.1	6.5	2.5	.40	.32	.24	.16
595-UA78L15ACPKG3	UA78L15ACPKG3	SOT-89-3	17.5	30	14.25	15.75	0.1	6.5	2.5	.45	.36	.27	.18
595-TL780-15KCS	TL780-15KCS	TO-220-3	17.5	30	15	15	1.5	8	2.5	.88	.66	.495	.365
595-TL783CKCSE3	TL783CKCSE3	TO-220-3	21.5	150	1.25	125	0.7	-	20	1.60	1.28	.96	.896

SUPERVISORY CIRCUITS - VOLTAGE

For quantities of 500 and up, call for quote.

MOUSER STOCK NO.	Texas Instruments Part No.	Package	Number of Supervisors	Vsense1 (Nom)	Vit1 (Typ)	Vit2 (Typ)	Vit3 (Typ)	VCC (Min.)	VCC (Max.)	ICC (Max.)	Price Each			
											1	25	100	250
595-TPS3808G09DBVR	TPS3808G09DBVR	SOT-23-6	1	0.9	0.84	-	-	1.8	6.5	5.7	1.58	1.40	1.05	.98
595-TPS3103E12DBVT	TPS3103E12DBVT	SOT-23-6	1	1.2	1.142	-	-	0.4	3.3	3	2.47	1.98	1.48	1.38
595-TPS3103E12DBVR	TPS3103E12DBVR	SOT-23-6	1	1.2	1.142	-	-	0.4	3.3	3	2.25	1.80	1.35	1.26
595-TPS3126E12DBVT	TPS3126E12DBVT	SOT-23-5	1	1.2	1.14	-	-	0.75	3.3	25	1.92	1.70	1.27	1.19
595-TPS3808G12DRVT	TPS3808G12DRVT	SON-6	1	1.2	1.12	-	-	1.8	6.5	5.7	2.37	1.90	1.42	1.33
595-TPS3126E15DBVT	TPS3126E15DBVT	SOT-23-5	1	1.5	1.43	-	-	0.75	3.3	25	2.12	1.70	1.27	1.19
595-TPS3126E18DBVT	TPS3126E18DBVT	SOT-23-5	1	1.8	1.71	-	-	0.75	3.3	25	2.12	1.70	1.27	1.19
595-TPS3808G18DBVT	TPS3808G18DBVT	SOT-23-6	1	1.8	1.67	-	-	1.8	6.5	5.7	1.80	1.60	1.20	1.12
595-TPS3836E18DBVT	TPS3836E18DBVT	SOT-23-5	1	1.8	1.71	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3838E18DBVT	TPS3838E18DBVT	SOT-23-5	1	1.8	1.71	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TL7712ACD	TL7712ACD	SOIC-8	1	12	10.8	-	-	3.5	18	3000	.92	.765	.616	.462
595-TLC7725ID	TLC7725ID	SOIC-8	1	2.5	2.25	-	-	2	6	16	1.66	1.34	.997	.927
595-TPS3808G25DBVR	TPS3808G25DBVR	SOT-23-6	1	2.5	2.33	-	-	1.8	6.5	5.7	1.58	1.40	1.05	.98
595-TPS3809J25DBVR	TPS3809J25DBVR	SOT-23-3	1	2.5	2.25	-	-	2	6	25	.62	.471	.347	.293
595-TPS3823-25DBVR	TPS3823-25DBVR	SOT-23-5	1	2.5	2.25	-	-	1.1	5.5	25	1.33	1.18	.885	.826
595-TPS3838J25DBVT	TPS3838J25DBVT	SOT-23-5	1	2.5	2.25	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TL7702ACD	TL7702ACD	SOIC-8	1	2.7	2.53	-	-	3.5	18	3000	.60	.45	.337	.248
595-TL7702ACP	TL7702ACP	PDIP-8	1	2.7	2.53	-	-	3.5	18	3000	.50	.42	.315	.232
595-TL7702AID	TL7702AID	SOIC-8	1	2.7	2.53	-	-	3.5	18	3000	.72	.54	.405	.298
595-TL7702BCD	TL7702BCD	SOIC-8	1	2.7	2.53	-	-	3.6	18	3000	.68	.51	.381	.282
595-TL7702BIP	TL7702BIP	PDIP-8	1	2.7	2.53	-	-	3.6	18	3000	.64	.54	.405	.298
595-TPS3800G27DCKR	TPS3800G27DCKR	SOT-5	1	2.7	2.5	-	-	2	6	18	1.20	1.00	.98	.735
595-TPS3125L30DBVR	TPS3125L30DBVR	SOT-23-5	1	3	2.64	-	-	0.75	3.3	30	1.71	1.52	1.14	1.06
595-TPS3808G30DBVR	TPS3808G30DBVR	SOT-23-6	1	3	2.79	-	-	1.8	6.5	5.7	1.58	1.40	1.05	.98
595-TPS3809L30DBVR	TPS3809L30DBVR	SOT-23-3	1	3	2.64	-	-	2	6	25	.83	.805	.604	.445
595-TPS3813L30DBVT	TPS3813L30DBVT	SOT-23-6	1	3	2.64	-	-	2	6	13	2.25	1.80	1.40	1.33
595-TPS3823-30DBVR	TPS3823-30DBVR	SOT-23-5	1	3	2.63	-	-	1.1	5.5	25	1.14	.924	.693	.645
595-TPS3836H30DBVT	TPS3836H30DBVT	SOT-23-5	1	3	2.79	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3836L30DBVT	TPS3836L30DBVT	SOT-23-5	1	3	2.64	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3838L30DBVT	TPS3838L30DBVT	SOT-23-5	1	3	2.64	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TL7733BCDR	TL7733BCDR	SOIC-8	1	3.3	3.08	-	-	3.6	18	3500	.60	.45	.337	.249
595-TLC7733ID	TLC7733ID	SOIC-8	1	3.3	2.93	-	-	2	6	16	1.66	1.34	.997	.927
595-TLC7733IPW	TLC7733IPW	TSSOP-8	1	3.3	2.93	-	-	2	6	16	1.67	1.34	1.00	.927
595-TPS3103K33DBVR	TPS3103K33DBVR	SOT-23-6	1	3.3	2.941	-	-	0.4	3.3	3	2.25	1.80	1.35	1.26
595-TPS3619-33DGK	TPS3619-33DGK	MSOP-8	1	3.3	2.93	-	-	1.65	5.5	40	3.06	2.46	1.91	1.80
595-TPS3620-33DGKR	TPS3620-33DGKR	MSOP-8	1	3.3	2.93	-	-	1.65	5.5	40	2.47	1.98	1.54	1.46
595-TPS3620-33DGKT	TPS3620-33DGKT	MSOP-8	1	3.3	2.93	-	-	1.65	5.5	40	2.81	2.25	1.75	1.66
595-TPS3801K33DCKR	TPS3801K33DCKR	SC70-5	1	3.3	2.93	-	-	2	6	25	1.08	1.00	.98	.735
595-TPS3802K33DCKR	TPS3802K33DCKR	SC70-5	1	3.3	2.93	-	-	1.6	4	18	1.08	1.00	.98	.735
595-TPS3808G33DBVR	TPS3808G33DBVR	SOT-23-6	1	3.3	3.07	-	-	1.8	6.5	5.7	1.58	1.40	1.05	.98
595-TPS3809K33DBVR	TPS3809K33DBVR	SOT-23-3	1	3.3	2.93	-	-	2	6	25	.57	.462	.434	.32
595-TPS3820-33DBVT	TPS3820-33DBVT	SOT-23-5	1	3.3	2.93	-	-	1.1	5.5	25	1.24	.961	.75	.699
595-TPS3823-33DBVR	TPS3823-33DBVR	SOT-23-5	1	3.3	2.93	-	-	1.1	5.5	25	1.04	.84	.63	.587
595-TPS3824-33DBVR	TPS3824-33DBVR	SOT-23-5	1	3.3	2.93	-	-	1.1	5.5	25	1.14	.924	.692	.646
595-TPS3825-33DBVR	TPS3825-33DBVR	SOT-23-5	1	3.3	2.93	-	-	1.1	5.5	25	1.24	1.00	.75	.699
595-TPS3828-33DBVT	TPS3828-33DBVT	SOT-23-5	1	3.3	2.93	-	-	1.1	5.5	25	1.24	.961	.75	.699
595-TPS3836K33DBVT	TPS3836K33DBVT	SOT-23-5	1	3.3	2.93	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3837K33DBVT	TPS3837K33DBVT	SOT-23-5	1	3.3	2.93	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3838K33DBVT	TPS3838K33DBVT	SOT-23-5	1	3.3	2.93	-	-	1.6	6	0.45	2.37	1.90	1.42	1.33
595-TPS3838K33QDBVRQ1	TPS3838K33QDBVRQ1	SOT-23-5	1	3.3	2.93	-	-	1.6	6	0.45	2.25	1.80	1.40	1.33
595-TPS3600D33PW	TPS3600D33PW	TSSOP-14	1	3.3	2.93	-	-	1.65	5.5	40	5.50	4.40	3.70	3.57
595-TL7705ACD	TL7705ACD	SOIC-8	1	5	4.55	-	-	3.5	18	3000	.56	.41	.318	.234
595-TL7705ACP	TL7705ACP	PDIP-8	1	5	4.55	-	-	3.5	18	3000	.50	.39	.297	.219
595-TL7705ACPSR	TL7705ACPSR	SOIC-8	1	5	4.55	-	-	3.5	18	3000	.56	.42	.315	.232
595-TL7705AID	TL7705AID	SOIC-8	1	5	4.55	-	-	3.5	18	3000	.72	.54	.405	.298
595-TL7705AIP	TL7705AIP	PDIP-8	1	5	4.55	-	-	3.5	18	3000	.57	.48	.36	.265