

 POWER SUPPLY PRODUCTS RoHS Compliant Parts Available						
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
UCC38502DW	296-12404-5-ND	BICMOS Combined PFC/PWM Cont.	20-SOIC	5.89	4.83	4.36
UCC38502N	296-11523-5-ND	BICMOS Combined PFC/PWM Cont.	20-Dip	5.89	4.83	4.36
UCC38503DW	296-12046-5-ND	BICMOS Combined PFC/PWM Cont.	20-SOIC	5.89	4.83	4.36
UCC38503N	296-11524-5-ND	BICMOS Combined PFC/PWM Cont.	20-Dip	5.89	4.83	4.36
UCC39002D	296-13027-5-ND	Advanced Load Share Controller	8-SOIC	2.66	2.14	1.95
UCC39002EVM	296-19045-ND	Evaluation Module for UCC39002	—	83.44	—	—
UCC39002P	296-13029-5-ND	Advanced Load Share Controller	8-Dip	2.66	2.14	1.95
UCC39421N	296-11545-5-ND	Multimode Hi-Freq. PWM Controller	16-Dip	6.06	4.97	4.48
UCC39421PW	296-2553-5-ND	Multimode Hi-Freq. PWM Controller	16-TSSOP	6.06	4.97	4.48
UCC39422N	296-11546-5-ND	Multimode Hi-Freq. PWM Controller	20-Dip	7.02	5.76	5.20
UCC39422PW	296-2554-5-ND	Multimode Hi-Freq. PWM Controller	20-TSSOP	6.07	4.99	4.50
UCD3020RGZT	296-25747-1-ND	Digital Power Controller*	48-VQFN	6.24	5.18	4.71
UCD3020RGZT	296-25747-2-ND	Digital Power Controller*	48-VQFN	1000.61/250	—	—
UCD3028RHAT	296-25748-1-ND	Digital Power Controller*	40-VQFN	5.91	4.91	4.47
UCD3028RHAT	296-25748-2-ND	Digital Power Controller*	40-VQFN	947.95/250	—	—
UCD3040RGCT	296-25749-1-ND	Digital Power Controller*	64-VQFN	9.52	7.91	7.19
UCD3040RGCT	296-25749-2-ND	Digital Power Controller*	64-VQFN	1527.25/250	—	—
UCD8220PWP	296-18592-5-ND	Digitally Managed Push-Pull Analog PWM Controller	16-HTSSOP	4.51	3.63	3.31
UCD9080RHBRG4	296-24969-1-ND	8-Ch. Pwr. Supply Sequencer/Monitor*	32-QFN	6.46	5.37	4.88
UCD9080RHBRG4	296-24969-2-ND	8-Ch. Pwr. Supply Sequencer/Monitor*	32-QFN	9504.28/3,000	—	—
UCD9081RHBR	296-23788-1-ND	8-Ch. Pwr. Supply Sequencer/Monitor	32-QFN	6.46	5.37	4.88
UCD9081RHBR	296-23788-2-ND	8-Ch. Pwr. Supply Sequencer/Monitor	32-QFN	9504.28/3,000	—	—
UCD9220RGZR	296-24230-1-ND	Digital PWM System Cont.*	48-QFN	5.80	4.82	4.38
UCD9220RGZR	296-24230-2-ND	Digital PWM System Cont.*	48-QFN	711.79/2,500	—	—
UCD9224RGZT	296-25812-1-ND	Digital PWM System Ctr.*	48-VQFN	6.67	5.55	5.04
UCD9224RGZT	296-25812-2-ND	Digital PWM System Ctr.*	48-VQFN	1070.83/250	—	—
UCD9240PFC	296-23690-ND	Digital PWM System Controller	80-TQFP	10.45	8.79	8.08
UCD9240RGCT	296-24128-1-ND	Digital PWM System Controller	64-VQFN	9.88	8.38	7.74
UCD9240RGCT	296-24128-2-ND	Digital PWM System Controller	64-VQFN	1664.59/250	—	—
UCD9246RGCT	296-25721-1-ND	Digital PWM System Ctr.*	64-VQFN	9.88	8.38	7.74
UCD9246RGCT	296-25721-2-ND	Digital PWM System Ctr.*	64-VQFN	1664.59/250	—	—
UCD9248PFC	296-25804-ND	Digital PWM System Ctr.*	80-TQFP	10.63	8.95	8.22
UCD90120RGCT	296-25124-1-ND	12-Ch. Power Supply Sequencer/System Monitor*	64-VQFN	10.83	9.19	8.48
UCD90120RGCT	296-25124-2-ND	12-Ch. Power Supply Sequencer/System Monitor*	64-VQFN	1824.65/250	—	—
UCD90124RGCT	296-25837-1-ND	12-Rail Sequencer/Monitor*	64-VQFN	14.16	12.01	11.08
UCD90124RGCT	296-25837-2-ND	12-Rail Sequencer/Monitor*	64-VQFN	2384.95/250	—	—
Schottky Diode Arrays						
UC2610N	296-11161-5-ND	Dual Schottky Diode Bridge	8-Dip	6.82	5.59	5.05
UC3610DW	296-11230-5-ND	Dual Schottky Diode Bridge	16-SOIC	5.78	4.75	4.28
UC3610N	296-11231-5-ND	Dual Schottky Diode Bridge	8-Dip	5.78	4.75	4.28
UC3611DW	296-11233-5-ND	Quad Schottky Diode Array	16-SOIC	5.32	4.28	3.90
UC3611N	296-11234-5-ND	Quad Schottky Diode Array	8-Dip	5.32	4.28	3.90
Voltage References						
LM285D-1-2	296-9521-5-ND	1.2V Micropower Voltage Reference	8-SOIC	.60	.47	.41
LM285D-2-5	296-9522-5-ND	2.5V Micropower Voltage Reference	8-SOIC	.60	.47	.41
LM285DR-1-2	296-26087-1-ND	1.2V Micropower Voltage Reference*	8-SOIC	.56	.44	.39
LM285DR-1-2	296-26087-2-ND	1.2V Micropower Voltage Reference*	8-SOIC	460.55/2,500	—	—
LM285DR-2-5	296-14592-1-ND	2.5V Micropower Voltage Reference	8-SOIC	.56	.44	.39
LM285LP-1-2	296-9523-5-ND	1.2V Micropower Voltage Reference	TO-92	.60	.47	.41
LM285LP-2-5	296-9524-5-ND	2.5V Micropower Voltage Reference	TO-92	.60	.47	.41
LM336BD-2-5	296-9547-5-ND	2.5V Precision Voltage Reference	8-SOIC	.76	.62	.54
LM336BLP-2-5	296-9548-5-ND	2.5V Precision Voltage Reference	TO-92	.73	.57	.50
LM336D-2-5	296-9549-5-ND	2.5V Precision Voltage Reference	8-SOIC	1.79	1.45	1.31
LM385BD-1-2	296-9556-5-ND	1.2V Micropower Voltage Reference	8-SOIC	.79	.62	.54
LM385BD-2-5	296-9557-5-ND	2.5V Micropower Voltage Reference	8-SOIC	.79	.62	.54
LM385BDR-1-2	296-14603-1-ND	2.5V Micropower Voltage Reference	8-SOIC	.73	.57	.50
LM385BDR-1-2	296-14603-2-ND	2.5V Micropower Voltage Reference	8-SOIC	598.92/2,500	—	—
LM385BDR-2-5	296-26103-1-ND	2.5V Micropower Volt. Ref.*	8-SOIC	.73	.57	.50
LM385BDR-2-5	296-26103-2-ND	2.5V Micropower Volt. Ref.*	8-SOIC	598.92/2,500	—	—
LM385BLP-1-2	296-9558-5-ND	1.2V Micropower Voltage Reference	TO-92	.66	.52	.45
LM385BLP-2-5	296-9559-5-ND	2.5V Micropower Voltage Reference	TO-92	.66	.52	.45
LM385BPWR-2-5	296-13074-1-ND	2.5V Micropower Voltage Reference	8-TSSOP	.73	.57	.50
LM385D-1-2	296-9560-5-ND	1.2V Micropower Voltage Reference	8-SOIC	.55	.44	.38
LM385D-2-5	296-9561-5-ND	2.5V Micropower Voltage Reference	8-SOIC	.55	.44	.38
LM385DR-1-2	296-26104-1-ND	1.2V Micropower Volt. Ref.*	8-SOIC	.64	.45	.39
LM385DR-1-2	296-26104-2-ND	1.2V Micropower Volt. Ref.*	8-SOIC	448.16/2,500	—	—
LM385LP-1-2	296-9562-5-ND	1.2V Micropower Voltage Reference	TO-92	.60	.47	.41
LM385LP-2-5	296-9563-5-ND	2.5V Micropower Voltage Reference	TO-92	.55	.41	.35
LM385PWR-1-2	296-13075-1-ND	2.5V Micropower Voltage Reference	8-TSSOP	.64	.45	.39
LM385PWR-1-2	296-13075-2-ND	2.5V Micropower Voltage Reference	8-TSSOP	358.53/2,000	—	—
LM4040A20IDBZR	296-20857-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040A20IDBZR	296-20857-2-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	3296.14/3,000	—	—
LM4040A20IDCKR	296-20858-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SC70-5	2.48	2.03	1.82
LM4040A25IDBZR	296-20859-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040A25IDBZR	296-20859-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	3296.14/3,000	—	—
LM4040A25IDCKR	296-20860-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SC70-5	2.48	2.03	1.82

 POWER SUPPLY PRODUCTS RoHS Compliant Parts Available						
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
LM4040A30IDBZR	296-20861-1-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040A30IDBZR	296-20861-2-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	3296.14/3,000	—	—
LM4040A30IDCKR	296-20862-1-ND	3V Precision Micropower Shunt Voltage Reference	SC70-5	2.48	2.03	1.82
LM4040A30IDCKR	296-20862-2-ND	3V Precision Micropower Shunt Voltage Reference	SC70-5	3296.14/3,000	—	—
LM4040A41IDBZR	296-20863-1-ND	4.096V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040A41IDBZR	296-20863-2-ND	4.096V Precision Micropower Shunt Voltage Reference	SOT-23-3	3296.14/3,000	—	—
LM4040A41IDCKR	296-20864-1-ND	4.096V Precision Micropower Shunt Voltage Reference	SC70-5	2.48	2.03	1.82
LM4040A50IDBZR	296-20865-1-ND	5V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040A50IDBZR	296-20865-2-ND	5V Precision Micropower Shunt Voltage Reference	SOT-23-3	3296.14/3,000	—	—
LM4040A50IDCKR	296-20866-1-ND	5V Precision Micropower Shunt Voltage Reference	SC70-5	2.48	2.03	1.82
LM4040A82IDBZR	296-20867-1-ND	8.192V Precision Micropower Shunt Voltage Reference	SOT-23-3	2.48	2.03	1.82
LM4040B20IDBZR	296-20870-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.73	1.34	1.22
LM4040B20IDBZR	296-20870-2-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	2007.42/3,000	—	—
LM4040B25IDBZR	296-20872-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.73	1.34	1.22
LM4040B25IDBZR	296-20872-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	2007.42/3,000	—	—
LM4040B30IDBZR	296-20874-1-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.73	1.34	1.22
LM4040B41IDBZR	296-20876-1-ND	4.096V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.73	1.34	1.22
LM4040B50IDBZR	296-20878-1-ND	5V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.73	1.34	1.22
LM4040B50IDBZR	296-20878-2-ND	5V Precision Micropower Shunt Voltage Reference	SOT-23-3	2007.42/3,000	—	—
LM4040C20IDBZR	296-20884-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	.83	.65	.57
LM4040C20IDBZR	296-20884-2-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	826.51/3,000	—	—
LM4040C20IDCKR	296-20885-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SC70-5	.78	.62	.56
LM4040C25IDBZR	296-17937-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	.79	.63	.57
LM4040C25IDBZR	296-17937-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	877.32/3,000	—	—
LM4040C25IDCKR	296-17938-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SC70-5	.83	.65	.57
LM4040C25IDCKR	296-17938-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SC70-5	827.75/3,000	—	—
LM4040C25QDBZR	296-17939-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	.79	.63	.57
LM4040C25QDBZR	296-17939-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	877.32/3,000	—	—
LM4040C30IDBZR	296-20887-1-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	.83	.65	.57
LM4040C30IDBZR	296-20887-2-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	826.51/3,000	—	—
LM4040C30IDCKR	296-20888-1-ND	3V Precision Micropower Shunt Voltage Reference	SC70-5	.78	.62	.56
LM4040C30QDBZR	296-20889-1-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.10	.87	.79
LM4040C41IDCKR	296-20891-1-ND	4.096V Precision Micropower Shunt Voltage Reference	SC70-5	.78	.62	.56
LM4040C50IDCKR	296-20893-1-ND	5V Precision Micropower Shunt Voltage Reference	SC70-5	.78	.62	.56
LM4040C50ILPR	296-21581-1-ND	5V Precision Micropower Shunt Voltage Reference	TO-92	.83	.65	.57
LM4040C50QDBZR	296-20894-1-ND	5V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.10	.87	.79
LM4040D10IDBZR	296-20897-1-ND	10V Precision Micropower Shunt Voltage Reference	SOT-23-3	.65	.51	.45
LM4040D20IDBZR	296-20899-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	.65	.51	.45
LM4040D20IDBZR	296-20899-2-ND	2.048V Precision Micropower Shunt Voltage Reference	SOT-23-3	646.84/3,000	—	—
LM4040D20IDCKR	296-20900-1-ND	2.048V Precision Micropower Shunt Voltage Reference	SC70-5	.73	.57	.50
LM4040D25IDBZR	296-17940-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	.72	.56	.50
LM4040D25IDBZR	296-17940-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	711.27/3,000	—	—
LM4040D25IDBZT	296-26109-1-ND	2.5V Precision Micropower Shunt Voltage Reference*	SOT-23-3	1.09	.87	.78
LM4040D25IDBZT	296-26109-2-ND	2.5V Precision Micropower Shunt Voltage Reference*	SOT-23-3	154.48/250	—	—
LM4040D25IDCKR	296-17941-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SC70-5	.65	.51	.45
LM4040D25IDCKR	296-17941-2-ND	2.5V Precision Micropower Shunt Voltage Reference	SC70-5	646.84/3,000	—	—
LM4040D25QDBZR	296-17942-1-ND	2.5V Precision Micropower Shunt Voltage Reference	SOT-23-3	.72	.56	.50
LM4040D30IDBZR	296-19437-1-ND	3V Precision Micropower Shunt Voltage Reference	SOT-23-3	.65	.51	.45
LM4040D30IDBZR	296-19437-2-ND	3V Precision Micropower Sh				