

TEXAS INSTRUMENTS		Digi+Reel® (Cont.)		POWER SUPPLY PRODUCTS			
				RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*			
				1	25	100	
LM4041A12IDCKR	296-20911-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	1.88	1.45	1.32	
LM4041B12IDBZR	296-20912-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SOT-23-3	1.29	1.02	.92	
LM4041B12IDCKR	296-20913-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	1.35	1.07	.96	
LM4041B12IDCKR	296-20913-2-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	1491.94/3,000			
LM4041B12IDBZR	296-20914-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	1.29	1.02	.92	
LM4041B12IDBZR	296-20914-2-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	1422.54/3,000			
LM4041C12IDBZR	296-20916-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SOT-23-3	.83	.65	.57	
LM4041C12IDBZR	296-20916-2-ND	1.2V Precision Micropower Shunt Voltage Reference	SOT-23-3	826.51/3,000			
LM4041C12IDCKR	296-20917-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	.78	.62	.56	
LM4041C12IDCKR	296-20917-2-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	867.41/3,000			
LM4041C12IDBZR	296-17943-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	.79	.63	.57	
LM4041C12IDBZR	296-17943-2-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	877.32/3,000			
LM4041C12IDCKR	296-17944-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SC70-5	.83	.65	.57	
LM4041C12IDCKR	296-17944-2-ND	Adj., Precision Micropower Shunt Voltage Reference	SC70-5	827.75/3,000			
LM4041D12IDBZR	296-20919-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SOT-23-3	.65	.51	.45	
LM4041D12IDCKR	296-20920-1-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	.73	.57	.50	
LM4041D12IDCKR	296-20920-2-ND	1.2V Precision Micropower Shunt Voltage Reference	SC70-5	718.71/3,000			
LM4041D12IDBZR	296-17946-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	.72	.56	.50	
LM4041D12IDBZR	296-17946-2-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	711.27/3,000			
LM4041D12IDCKR	296-17947-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SC70-5	.65	.51	.45	
LM4041D12IDCKR	296-17947-2-ND	Adj., Precision Micropower Shunt Voltage Reference	SC70-5	646.84/3,000			
LM4041D12IDBZR	296-17948-1-ND	Adj., Precision Micropower Shunt Voltage Reference	SOT-23-3	.72	.56	.50	
LT1004CD-1-2	296-9580-5-ND	1.2V Micropower Integrated Voltage Reference	8-SOIC	.97	.78	.68	
LT1004CD-2-5	296-9581-5-ND	2.5V Micropower Integrated Voltage Reference	8-SOIC	.97	.78	.68	
LT1004CDR-1-2	296-14610-1-ND	1.2V Micropower Integrated Voltage Reference	8-SOIC	.88	.70	.63	
LT1004CDR-1-2	296-14610-2-ND	1.2V Micropower Integrated Voltage Reference	8-SOIC	809.58/2,500			
LT1004CLP-2-5	296-9583-5-ND	2.5V Micropower Integrated Voltage Reference	TO-92	.81	.65	.57	
LT1004CPWR-2-5	296-13078-1-ND	2.5V Micropower Integrated Voltage Reference	8-TSSOP	.88	.70	.63	
LT1004ID-1-2	296-26131-5-ND	1.2V Micropower Integrated Voltage Reference	8-SOIC	.81	.65	.57	
LT1004ID-2-5	296-9584-5-ND	2.5V Micropower Integrated Voltage Reference	8-SOIC	.97	.78	.68	
LT1004IPWR-1-2	296-13079-1-ND	1.2V Micropower Integrated Voltage Reference	8-TSSOP	.88	.70	.63	
LT1004IPWR-1-2	296-13079-2-ND	1.2V Micropower Integrated Voltage Reference	8-TSSOP	647.66/2,000			
LT1004IPWR-2-5	296-13080-1-ND	2.5V Micropower Integrated Voltage Reference	8-TSSOP	.88	.70	.63	
LT1004IPWR-2-5	296-13080-2-ND	2.5V Micropower Integrated Voltage Reference	8-TSSOP	647.66/2,000			
LT1009CD	296-26132-5-ND	2.5V Integrated Ref. Circuit*	8-SOIC	1.11	.89	.78	
LT1009CDR	296-14611-1-ND	2.5V Integrated Reference Circuit	8-SOIC	1.01	.80	.72	
LT1009CDR	296-14611-2-ND	2.5V Integrated Reference Circuit	8-SOIC	925.23/2,500			
LT1009CLP	296-9585-5-ND	2.5V Integrated Reference Circuit	TO-92	.93	.74	.65	
LT1009CLPR	296-14612-1-ND	2.5V Integrated Reference Circuit	TO-92	1.01	.80	.72	
LT1009CLPR	296-14612-2-ND	2.5V Integrated Reference Circuit	TO-92	740.19/2,000			
LT1009CPWR	296-13081-1-ND	2.5V Integrated Reference Circuit	8-TSSOP	1.01	.80	.72	
LT1009CPWR	296-13081-2-ND	2.5V Integrated Reference Circuit	8-TSSOP	740.19/2,000			
LT1009ID	296-9586-5-ND	2.5V Integrated Reference Circuit	8-SOIC	1.11	.89	.78	
LT1009IDR	296-14613-1-ND	2.5V Integrated Reference Circuit	8-SOIC	1.01	.80	.72	
LT1009IDR	296-14613-2-ND	2.5V Integrated Reference Circuit	8-SOIC	925.23/2,500			
LT1009ILP	296-9587-5-ND	2.5V Integrated Reference Circuit	TO-92	1.11	.89	.78	
LT1009ILPR	296-14614-1-ND	2.5V Integrated Reference Circuit	TO-92	.94	.75	.68	
LT1009IPWR	296-15734-1-ND	2.5V Integrated Reference Circuit	8-TSSOP	1.01	.80	.72	
REF02AP	296-12732-5-ND	+5V Precision Voltage Reference	8-Dip	3.19	2.57	2.34	
REF02AU	REF02AU-ND	+5V Precision Voltage Reference	8-SOIC	3.84	3.09	2.82	
REF02BP	REF02BP-ND	+5V Precision Voltage Reference	8-Dip	5.20	4.27	3.86	
REF02BU	REF02BU-ND	+5V Precision Voltage Reference	8-SOIC	5.15	4.15	3.78	
REF102AP	REF102AP-ND	+10V Precision Voltage Reference	8-Dip	4.05	3.26	2.97	
REF102AU	REF102AU-ND	+10V Precision Voltage Reference	8-SOIC	4.86	3.91	3.56	
REF102BP	REF102BP-ND	+10V Precision Voltage Reference	8-Dip	6.82	5.59	5.05	
REF102BU	296-17004-5-ND	+10V Precision Voltage Reference	8-SOIC	6.82	5.59	5.05	
REF102CP	296-17005-5-ND	+10V Precision Voltage Reference	8-Dip	9.29	7.63	6.88	
REF102CU	296-17006-5-ND	+10V Precision Voltage Reference	8-SOIC	10.02	8.22	7.42	
REF200AU	REF200AU-ND	Dual Current Source/Current Sink	8-SOIC	6.40	5.25	4.74	
REF200AUE4	296-26320-5-ND	Dual Current Source/Current Sink*	8-SOIC	6.40	5.25	4.74	
REF1004C-1-2	REF1004C-1-2-ND	1.2V Micropower Voltage Reference	8-SOIC	2.87	2.31	2.10	
REF1004C-2-5	REF1004C-2-5-ND	2.5V Micropower Voltage Reference	8-SOIC	3.40	2.74	2.49	
REF1004I-1-2	REF1004I-1-2-ND	1.2V Micropower Voltage Reference	8-SOIC	5.49	4.51	4.07	
REF1004I-2-5	REF1004I-2-5-ND	2.5V Micropower Voltage Reference	8-SOIC	5.60	4.50	4.10	
REF2912AIDBZT	296-13480-1-ND	1.25V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2912AIDBZT	296-13480-2-ND	1.25V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			
REF2920AIDBZT	296-13481-1-ND	2.048V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2920AIDBZT	296-13481-2-ND	2.048V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			

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				RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*			
				1	25	100	
REF2925AIDBZT	296-13482-1-ND	2.5V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2925AIDBZT	296-13482-2-ND	2.5V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			
REF2930AIDBZT	296-13483-1-ND	3.0V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2930AIDBZT	296-13483-2-ND	3.0V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			
REF2933AIDBZT	296-13484-1-ND	3.3V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2933AIDBZT	296-13484-2-ND	3.3V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			
REF2940AIDBZT	296-13485-1-ND	4.096V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	1.73	1.34	1.22	
REF2940AIDBZT	296-13485-2-ND	4.096V, Precision, Low Power, Low Voltage Dropout Voltage Reference	SOT-23-3	247.83/250			
REF3012AIDBZT	REF3012AIDBZTCT-ND	1.25V, Low Power CMOS Volt. Ref.	SOT-23-3	2.02	1.57	1.42	
REF3012AIDBZT	REF3012AIDBZTTR-ND	1.25V, Low Power CMOS Volt. Ref.	SOT-23-3	289.14/250			
REF3020AIDBZR	296-26321-1-ND	2.048V, LP CMOS Volt. Ref.*	SOT-23-3	1.73	1.34	1.22	
REF3020AIDBZR	296-26321-2-ND	2.048V, LP CMOS Volt. Ref.*	SOT-23-3	2007.42/3,000			
REF3020AIDBZT	REF3020AIDBZTCT-ND	2.0V, Low Power CMOS Voltage Ref.	SOT-23-3	2.02	1.57	1.42	
REF3020AIDBZT	REF3020AIDBZTCT-ND	2.5V, Low Power CMOS Voltage Ref.	SOT-23-3	2.02	1.57	1.42	
REF3025AIDBZT	REF3025AIDBZTCT-ND	2.5V, Low Power CMOS Voltage Ref.	SOT-23-3	289.14/250			
REF3030AIDBZR	296-26323-1-ND	3V, LP CMOS Volt. Ref.*	SOT-23-3	1.73	1.34	1.22	
REF3030AIDBZR	296-26323-2-ND	3V, LP CMOS Volt. Ref.*	SOT-23-3	2007.42/3,000			
REF3030AIDBZT	296-18517-1-ND	3V, CMOS Voltage Reference	SOT-23-3	2.02	1.57	1.42	
REF3030AIDBZT	296-18517-2-ND	3V, CMOS Voltage Reference	SOT-23-3	289.14/250			
REF3033AIDBZT	REF3033AIDBZTCT-ND	3.3V, Low Power CMOS Voltage Ref.	SOT-23-3	2.02	1.57	1.42	
REF3033AIDBZT	REF3033AIDBZTCT-ND	3.3V, Low Power CMOS Voltage Ref.	SOT-23-3	289.14/250			
REF3040AIDBZT	REF3040AIDBZTCT-ND	4.0V, Low Power CMOS Voltage Ref.	SOT-23-3	2.02	1.57	1.42	
REF3040AIDBZT	REF3040AIDBZTCT-ND	4.0V, Low Power CMOS Voltage Ref.	SOT-23-3	289.14/250			
REF3112AIDBZT	296-18518-1-ND	1.25V, CMOS Voltage Reference	SOT-23-3	2.85	2.33	2.09	
REF3120AIDBZT	296-17927-1-ND	2.048V, 100µA, Voltage Reference	SOT-23-3	2.85	2.33	2.09	
REF3120AIDBZT	296-17927-2-ND	2.048V, 100µA, Voltage Reference	SOT-23-3	439.49/250			
REF3125AIDBZR	296-26325-1-ND	2.5V, 100µA, Voltage Ref.*	SOT-23-3	2.87	2.21	2.01	
REF3125AIDBZR	296-26325-2-ND	2.5V, 100µA, Voltage Ref.*	SOT-23-3	3313.49/3,000			
REF3130AIDBZT	296-17098-1-ND	3V, 100µA Voltage Reference	SOT-23-3	2.85	2.33	2.09	
REF3130AIDBZT	296-17098-2-ND	3V, 100µA Voltage Reference	SOT-23-3	439.49/250			
REF3133AIDBZT	296-18519-1-ND	3.3V, CMOS Voltage Reference	SOT-23-3	2.85	2.33	2.09	
REF3133AIDBZT	296-18519-2-ND	3.3V, CMOS Voltage Reference	SOT-23-3	439.49/250			
REF3140AIDBZT	296-17234-1-ND	4.096V, LP CMOS Voltage Reference	SOT-23-3	2.85	2.33	2.09	
REF3140AIDBZT	296-17234-2-ND	4.096V, LP CMOS Voltage Reference	SOT-23-3	439.49/250			
REF3225AIDBVT	296-18227-1-ND	2.5V, Prec. LDO Voltage Ref.*	SOT-23-6	4.96	4.05	3.64	
REF3225AIDBVT	296-18227-2-ND	2.5V, Prec. LDO Voltage Ref.*	SOT-23-6	764.14/250			
REF3240AIDBVT	296-18230-1-ND	4.096V Prec. LDO Volt. Ref.*	SOT-23-6	4.96	4.05	3.64	
REF3240AIDBVT	296-18230-2-ND	4.096V Prec. LDO Volt. Ref.*	SOT-23-6	764.14/250			
REF3312AIDBZT	296-22635-1-ND	1.25V, LP, Prec. LDO Volt. Reference	SOT-23	2.48	2.03	1.82	
REF3312AIDBZT	296-22635-2-ND	1.25V, LP, Prec. LDO Volt. Reference	SOT-23	382.07/250			
REF3312AIDCKR	296-22636-1-ND	1.25V, LP, Prec. LDO Volt. Reference	SC70	2.46	1.90	1.73	
REF3312AIDCKR	296-22636-2-ND	1.25V, LP, Prec. LDO Volt. Reference	SC70	2843.85/3,000			
REF3318AIDBZT	296-22637-1-ND	1.8V, LP, Prec. LDO Volt. Reference	SOT-23	2.48	2.03	1.82	
REF3318AIDBZT	296-22637-2-ND	1.8V, LP, Prec. LDO Volt. Reference	SOT-23	382.07/250			
REF3318AIDCKT	296-22638-1-ND	1.8V, Low Power, Precision LDO Voltage Reference	SC70	2.48	2.03	1.82	
REF3318AIDCKT	296-22638-2-ND	1.8V, Low Power, Precision LDO Voltage Reference	SC70	382.07/250			
REF3320AIDBZT	296-22639-1-ND	2.048V, Low Power, Precision LDO Voltage Reference	SOT-23	2.48	2.03	1.82	
REF3320AIDBZT	296-22639-2-ND	2.048V, Low Power, Precision LDO Voltage Reference	SOT-23	382.07/250			
REF3320AIDCKT	296-22640-1-ND	2.048V, Low Power, Precision LDO Voltage Reference	SC70	2.48	2.03	1.82	
REF3320AIDCKT	296-22640-2-ND	2.048V, Low Power, Precision LDO Voltage Reference	SC70	382.07/250			
REF3325AIDBZT	296-22641-1-ND	2.5V, Low Power, Precision LDO Voltage Reference	SOT-23	2.48	2.03	1.82	
REF3325AIDBZT	296-22641-2-ND	2.5V, Low Power, Precision LDO Voltage Reference	SOT-23	382.07/250			
REF33							