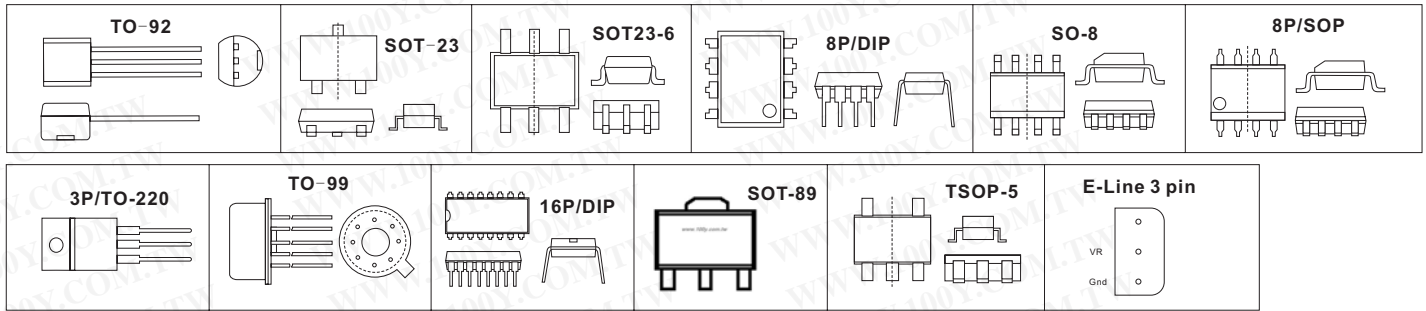


Power & Control IC

Voltage References

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Manufacturer	Description	Pins/Package	Reference Voltage	Operating Current	Temp. Range
34486	LM4040DIZ100	N.S	Precision Micropower Shunt Voltage Reference	Z(TO-92)	10V	60µA~15mA	-40~85°C
34859	LM4040DIZ25	N.S	Precision Micropower Shunt Voltage Reference	Z(TO-92)	±0.1%	60 µA to 15 mA	-40~85°C
34891	LM4040DIZ50	N.S	Precision Micropower Shunt Voltage Reference	Z(TO-92)	±0.1%	60 µA to 15 mA	-40~85°C
39255	LM4041AIM3X-1.2	N.S	Precision Micropower Shunt Voltage Reference	3P/SOT-23	1.25V		-65~150°C
22669	LM4041DIM3X-1.2	N.S	VOLTAGE REFERENCE	3P/SOT-23	1.225V	45mA	-65~150°C
41658	LM431BIM3	N.S	Adjustable Precision Shunt Regulator	SOT-23	0.5V	?10 mA to +150 mA	?40°C to +85°C
24930	LTC1998CS6		Comparator and Voltage Reference	6P/SOT-23	5.5V		-40°C to 85°C
34996	MAX6120EUR	MAXIM	Low-Cost, Micropower, Precision, 3-Terminal, 1.2V Voltage Reference	3-Pin SOT23	1.2 - 2.4V	50µA	-40°C to +85°C
34997	MAX6225ACPA	MAXIM	Low-Noise, Precision, +2.5V/+4.096V/+5V Voltage References	8 Plastic DIP	2.5V	1.8mA	0°C to +70°C
34999	MAX6241ACPA	MAXIM	Low-Noise, Precision, +2.5V/+4.096V/+5V Voltage References	8 Plastic DIP	4.096V	1.9mA	0°C to +70°C
35000	MAX6250ACSA	MAXIM	Low-Noise, Precision, +2.5V/+4.096V/+5V Voltage References	8P/SOIC	5V	2.0mA	0°C to +70°C
28634	MAX674CSA	MAXIM	+10V Precision Voltage Reference	8P/SOP	40V	1.4mA (max)	0°C to +70°C
41277	MAX882CSA	MAXIM	5V/3.3V OR ADJUSTABLE LOW-DROPOUT LOW IQ 200MA LINEAR REGULATORS	SOP-8			0? TO 70?
41149	MC34161P	MOTOROLA	Universal Voltage Monitors	Plastic DIP-8	40V	20mA	0° to +70°C
15105	MIC29300-5.0BT		High-Current Low-Dropout Regulators Final Information	3P/TO-220	5V	3A	-40 ~ +125°C
42412	NCP4300ADR2	ON-Semi.	Dual Operational Amplifier and Voltage Reference	SOIC-8	36V		
34556	REF-03GS	ADI	+2.5V Precision Voltage Reference	8P/SOIC	40V	1.4mA	-40°C to +85°C
34571	REF-43GP	ADI	+2.5V LOWER POWER PRECISION VOLTAGE REFERENCE	8P/DIP	2.5V		-40°C to +125°C
34593	REF-43GS	ADI	2.5V Precision Volt. Reference	8P/DIP	2.5V		-40~+85°C
8229	REF01CPZ	ADI	10V Precision Voltage Reference	8P/DIP	10V	1.4mA	0°C ~ +70°C
34597	REF01HP	ADI	+10V Precision Voltage Reference	8P/DIP	10V		-55~+125°C
44158	REF02AP	BB	+5V Precision Voltage Reference	8P/DIP	5V	10MA	-40°C ~ 85°C
40172	REF02BU	BB	+5V Precision Voltage Reference	8P/SOIC	5V	1.4mA	-40°C ~ 85°C
39202	REF02CJ	ADI	5V Precision Voltage Reference	TO-99	5V		0°C ~ +70°C
19354	REF02CP	ADI	5V Precision Volt. Reference / Temp. Transducer	8P/DIP	+5V		-40~+85°C
8230	REF02HPZ	ADI	5V Precision Voltage Reference	8P/DIP	5V	1.4mA	0°C ~ +70°C
17021	REF08HP	ADI	Precision Volt. Reference	8P/DIP			
34599	REF102AP	BB	Precision VOLTAGE REFERENCE	8P/DIP	10V		-25°C to +85°C
34601	REF191GP	ADI	Precision Micropower, Low Dropout, Voltage References	8P/DIP			-40°C to +85°C
34603	REF192GP	ADI	Precision Micropower, Low Dropout, Voltage References	8P/DIP			-40°C to +85°C
32205	REF192GS	ADI	Precision Micropower, Low Dropout,	SOP-8	2.5V	45 µA	-40°C to +85°C
33414	REF195	ADI	Precision Micropower, Low Dropout, Voltage References	8P/SOIC			-40°C to +85°C
34605	REF195GP	ADI	Precision Micropower, Low Dropout, Voltage References	8P/DIP			-40°C to +85°C
34608	REF198GP	ADI	Precision Micropower, Low Dropout, Voltage References	8P/DIP			-40°C to +85°C
44457	REF200AP	BB	DUAL CURRENT SOURCE/CURRENT SINK	DIP-8	+40V	-350uA	-40+85C
42689	REF2930AIDBZR	T.I.	CMOS VOLTAGE REFERENCE	SOT23-3	3V	3mA	-40~+125°C
33237	TL1431ACD	ST(SGS)	PROGRAMMABLE VOLTAGE REFERENCE	8P/SOIC			-20°C to +70°C
33239	TL1431ACZ	ST(SGS)	PROGRAMMABLE VOLTAGE REFERENCE	3P/TO-92			-20°C to +70°C
33240	TL1431AIZ	ST(SGS)	PROGRAMMABLE VOLTAGE REFERENCE	3P/TO-92			-40°C to +105°C
44946	TL1451ACN	T.I.	Dual Channel Controller with Wide Input Voltage Range	16P/DIP			-20°C to 85°C
22851	TL431	UTC	Programmable Shunt Regulator	3P/TO-92		36V/100mA	-65~150°C
29009	TL431		Programmable Shunt Regulator	3P/TO-92			
42627	TL431AIDG	ON-Semi.	Programmable Precision Reference	SOIC-8			-40C to +125C
42628	TL431AIDR2G	ON-Semi.	Programmable Precision Reference	SOIC-8			
42630	TL431BIDR2G	ON-Semi.	Programmable Precision Reference	SOIC-8			
34015	TL431C	HTC Korea	PROGRAMMABLE PRECISION SHUNT REGULATOR	SOT-89			-20~85°C
40823	TL431CDG	ON-Semi.	Program Precision Reference(A, B integrated circuits are three-terminal programmable shunt regulator diodes)	8P/SOIC			0°C ~ 75°C
4494	TL431CLP	T.I.	Program Precision Reference	3P/TO-92	2550V(max)	1mA ~ 100mA	0°C ~ +70°C
42632	TL431CLPG	ON-Semi.	Programmable Precision Reference	3P/TO-92			
40820	TL431CLPRE3-G	T.I.	Adjustable Precision Shunt Regulator	3P/TO-92			
44973	TL431CPK	T.I.	TI_SOT-89_Reel of 1000	SOT-89			0 °C to 70 °C
4963	TL7705ACP	T.I.	-.3 To 10V Supply Volt Supervisor(Under Voltage Monitor)	8P/DIP	20V	3mA	0°C ~ +70°C
42633	TLV431BSNT1G	ON-Semi.	Low Voltage Precision Adjustable Shunt Regulator	TSOP-5			
32589	ZRA245A03	ZETEX	PRECISION 2.45 VOLT VOLTAGE REFERENCE	E-Line 3 pin	2.45V	2mA to 120mA	-40 to 85°C

