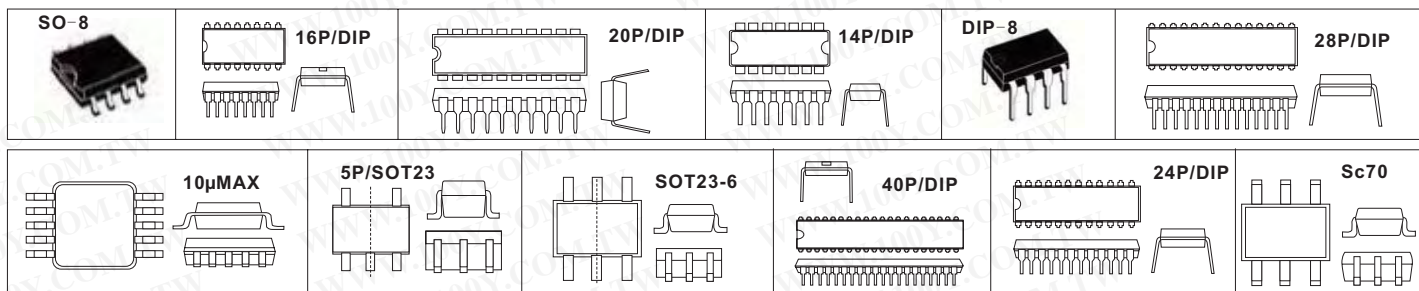


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100Y 编号	厂商编号	制造厂商	说明	Pins/Package	ON Ω	Analog Singal Range
34518	AD633JR	ADI	Low Cost Analog Multiplier	8P/SOIC		
32425	AD734AQ	ADI	10 MHz, 4-Quadrant Multiplier/Divider	14P/Cerdip		
32441	AD7501KN	ADI	Analog Multiplexer	16P/DIP	170 Ω	-10 To +10V
32444	AD7506KN	ADI	CMOS 8-Channel Analog Multiplexer	28P/DIP	300 Ω	-10 To +10V
32168	AD7510DIJN	ADI	DI CMOS Protected Analog Switch	16P/DIP		
32447	AD7511DIJN	ADI	DI CMOS Protected Analog Switch	16P/DIP	75 Ω	-10 To +10V
32448	AD7512DIJN	ADI	DI CMOS Protected Analog Switch	14P/DIP	75 Ω	-10 To +10V
32498	AD7592DI	ADI	DI CMOS Analog Switches with Data Latches	14P/DIP	60 Ω	\pm 10V
24693	ADG201AKNZ	ADI	Quad SPST Switches	16/DIP	90-145	+/- 15
30670	ADG201HSJN	ADI	HIGH SPEED QUAD SPST SWITCH	16P/DIP		
32611	ADG211AKN	ADI	LC2MOS Quad SPST Switch	16P/DIP	115 Ω max	\pm 15V
32612	ADG212AKN	ADI	LC2MOS Quad SPST Switch	16P/DIP	115 Ω max	\pm 15V
49668	ADG333ABNZ	ADI	Quad SPDT Switch	20P/DIP	45 Ω max	0-75
32613	ADG406BN	ADI	High Performance Analog Multiplexers	28P/DIP	80 Ω max	44V
32614	ADG407BN	ADI	High Performance Analog Multiplexers	28P/DIP	80 Ω max	44 V
12642	ADG408BN	ADI	8 Ch. Analog Multiplexer (High Performance Analog Multiplexers)	16P/DIP	100 Ω max	125V
32615	ADG409BN	ADI	High Performance Analog Multiplexers	16P/DIP	100 Ω max	
22424	ADG409BR	ADI	High Performance Analog Multiplexers	16P/SOIC	100 Ω max	125V
32616	ADG412BN	ADI	LC2MOS Precision Quad SPST Switches	16P/DIP	35 Ω max	\pm 15V
44353	ADG419BN	ADI	LC2MOS PrecisionMini-DIP Analog Switch	DIP/8		40-70
32617	ADG431BNZ	ADI	LC2MOS Precision Quad SPST Switches	16P/DIP	24 Ω max	\pm 15V
16954	ADG441BR	ADI	LC2MOS Quad SPST Switches	16P/SOIC	70 Ω	-13.5V~+13.5V
32618	ADG506AKN	ADI	CMOS 8-Channel Analog Multiplexers	28P/DIP	280 Ω	
40575	ADG506AKR	ADI	CMOS 8-Channel Analog Multiplexers	28P/SOIC	280 Ω	
32619	ADG507AKN	ADI	CMOS 16-Channel Analog Multiplexers	28P/DIP	280 Ω	
32620	ADG508AKN	ADI	CMOS 4-Channel Analog Multiplexers	16P/DIP		10.8-16.5V
23954	ADG508FBN	ADI	4/8 Channel Fault-Protected Analog Multiplexers	N-16 (N=Plastic Dip)		
40494	ADG726BSU	ADI	16-/32-Channel, 4	48P-TQFP	4 Ω	1.8 V to 5.5 V
12456	DG201ACJ	MAXIM	Quad SPST,CMOS Analog Switches	16P/DIP	100~125 Ω	-15~+15V
28046	DG201BDJ	VISHAY	Quad SPST,CMOS Analog Switches	16P/DIP	160-200 Ω	-15~+15V
23249	DG201BDY	Intersil	High Speed,Quad DPST,CMOS Anlog Switch	16P/SOIC	30(Ohm)	80mA
23316	DG202BDY	MAXIM	Quad NC S.P.S.T Analog Switcher	16P/SOIC	115 Ω	-15~+15V
11119	DG202CJ	MAXIM	Quad NC S.P.S.T Analog Switcher	16P/DIP	115 Ω	-15~+15V
35737	DG202CJ	VISHAY	Quad NC S.P.S.T Analog Switcher	16P/DIP		
32981	DG211BDJ	VISHAY	Improved Quad CMOS Analog Switches	16-Pin Plastic DIP		-15 ~15 V
35086	DG211CSE	MAXIM	Quad SPST CMOS Analog Switches	SMD-16	115 Ω	-15V to +15V
48791	DG211CY	Intersil	SPST 4-Channel Analog Switch	16 Ld SOIC	175 Ω max	\pm 15V
32984	DG308BDJ	VISHAY	Improved Quad CMOS Analog Switches	16-Pin Plastic DIP		12V
32985	DG403DJ	VISHAY	Low-Power, High-Speed CMOS Analog Switches	16-Pin Plastic DIP		-15~+15V
32986	DG406DJ	VISHAY	16-Ch/Dual 8-Ch High-Performance CMOS Analog Multiplexers	28-Pin Plastic DIP		-15V~+15V
32987	DG407DJ	VISHAY	16-Ch/Dual 8-Ch High-Performance CMOS Analog Multiplexers	28-Pin Plastic DIP		-15V~+15V
41876	DG408CY	MAXIM	iMPROVED, 8-cCHANNEL/dUAL 4-cCHANNEL, cmos aNALOG mULTIPLEXERS			
32988	DG408DJ	VISHAY	8-Ch/Dual 4-Ch High-Performance CMOS Analog Multiplexers	16-Pin Plastic DIP		-15V~+15V
25739	DG409DJ	MAXIM	Single 8-Channel/Differential 4-Channel,CMOS Analog Multiplexers	16P/DIP	100 Ω	
21956	DG411DJ	Intersil	Monolithic Quad SPST, CMOS Analog Switches	16P/DIP	35 Ω	\pm 20V
43696	DG418DY		Analogue Switches under 50 Ohm Impedance	SO-8		
29731	DG419DJ	VISHAY	VISHAY_Analogue Switches under 50 Ohm Impedance	8P/DIP	20 Ω	-15V~+15V
14036	DG419DJ	HARRIS	Analogue Switches under 50 Ohm Impedance	8P/DIP	20 Ω	-15V ~ +15V
39360	DG442DY	MAXIM	Improved, Quad, SPST Analog Switches	16 Narrow SO	200	-15V~+15V
49683	DG444DJ	Intersil	Intersil_16P/DIP	16P/DIP	200 Ω	-15-15V
10940	DG507ACJ	HARRIS	8-Ch. Double Pole CMOS Analog Multiplexer	28P/PDIP	500 Ω	-15V~+15V
19682	DG507ACY	HARRIS	CMOS Analog Multiplexers	28P/SOIC	500 Ω	-15V~+15V
6716	DG508ACJZ	Intersil	4/8 channel multiplexer (CMOS Analog Multiplexers)	16P/DIP	500 Ω	-15~+15V
12443	DG509ACJ	MAXIM	Diff. 4 Channel Multiplexer(CMOS Analog Multiplexers)	16P/DIP	500 Ω	+15V~+15V
32990	DG528CJ	VISHAY	Latchable Single 8-Ch/Differential 4-Ch Analog Multiplexers	18-Pin Plastic DIP		-15V~+15V
20484	HI3-201HS-5	Intersil	High Speed Quad SPST CMOS Analog Switch	16P-DIP	30 Ω	-15~+15V
34938	MAX306CPI	MAXIM	Precision, 16-Channel/Dual 8-Channel, High-Performance, CMOS Analog Multiplexers	28 Plastic DIP	60 Ω	-15-15V
27031	MAX308CPE	MAXIM	CMOS Analog Multiplexers	16P/ DIP	7 Ω Max	



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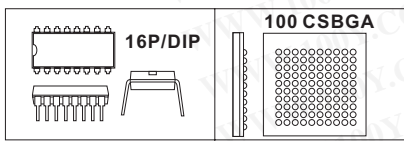
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42283	MAX312CSE+	MAXIM	10?, Quad, SPST, CMOS Analog Switches	16 Narrow SO	10?	
34940	MAX313CPE	MAXIM	Quad, SPST, CMOS Analog Switches	16 Plastic DIP	10 Ω	+4.5V to +30V
34941	MAX314CSE	MAXIM	Quad, SPST, CMOS Analog Switches	16P/SO	10 Ω	+4.5V to +30V
34942	MAX320CPA	MAXIM	Precision, Dual-Supply, SPST Analog Switches	8 Plastic DIP	35 Ω	$\pm 5V$
34943	MAX322CPA	MAXIM	Precision, Dual-Supply, SPST Analog Switches	8 Plastic DIP	35 Ω	$\pm 5V$
34947	MAX323CPA	MAXIM	Precision, Single-Supply, SPST Analog Switches	8 Plastic DIP	33 Ω	+2.7V to +16V
34948	MAX325CPA	MAXIM	Precision, Single-Supply, SPST Analog Switches	8 Plastic DIP	33 Ω	+2.7V to +16V
42332	MAX329CPE	MAXIM	Ultra-Low Leakage Monolithic CMOS Analog Multiplexers	16 Plastic DIP		
34949	MAX333CPP	MAXIM	Quad SPDT CMOS Analog Switch	20P/DIP	140 Ω	10V to 30V
34950	MAX335CNG	MAXIM	Serial Controlled, 8-Channel SPST Switch	24P/DIP	100 Ω	-15V to +15V
34951	MAX337CPI	MAXIM	16-Channel/Dual 8-Channel, Low-Leakage, CMOS Analog Multiplexers	28 Plastic DIP	400 Ω (max)	-15V to +15V
34952	MAX378CPE	MAXIM	High-Voltage, Fault-Protected Analog Multiplexers	16 Plastic DIP	3.0K Ω	$\pm 4.5V$ to $\pm 18V$
34954	MAX379CPE	MAXIM	High-Voltage, Fault-Protected Analog Multiplexers	16 Plastic DIP	3.0K Ω	$\pm 4.5V$ to $\pm 18V$
34955	MAX393CPE	MAXIM	Precision, Quad, SPST Analog Switches	16 Plastic DIP	20 Ω	-5V ~ +5V
34956	MAX396CPI	MAXIM	Precision, 16-Channel/Dual 8-Channel, Low-Voltage, CMOS Analog Multiplexers	28 Plastic DIP	60 Ω	+2.7V to +16V
34957	MAX397CPI	MAXIM	Precision, 16-Channel/Dual 8-Channel, Low-Voltage, CMOS Analog Multiplexers	28 Plastic DIP	60 Ω	+2.7V to +16V
34959	MAX4051ACPE	MAXIM	Low-Voltage, CMOS Analog Multiplexers/Switches	16 Plastic DIP	60 Ω	-0.3V to +17V
34961	MAX4051ACSE	MAXIM	Low-Voltage, CMOS Analog Multiplexers/Switches	16P/SO	60 Ω	-0.3V to +17V
34962	MAX4053ACPE	MAXIM	Low-Voltage, CMOS Analog Multiplexers/Switches	16 Plastic DIP	60 Ω	-0.3V to +17V
42439	MAX4514CUK	MAXIM	Low-Voltage, Low-On-Resistance, SPST, CMOS Analog Switches	5 SOT23-5		
42440	MAX4524CUB+T	MAXIM	Low-Voltage, Single-Supply Multiplexer and Switch	10 μ MAX		
42445	MAX4525CUB	MAXIM	Low-Voltage, Single-Supply Multiplexer and Switch	10 μ MAX		
42446	MAX4544EUT+T	MAXIM	Low-Voltage, Single-Supply Dual SPST/SPDT Analog Switches	6 SOT23-6		
42451	MAX4558CEE+T	MAXIM	$\pm 15kV$ ESD-Protected, Low-Voltage, CMOS Analog Multiplexers/Switches	16 QSOP		
39218	MAX4624EUT-T	MAXIM	Low-Voltage, Single-Supply SPDT Analog Switches	6P/SOT-23-6	1 Ω	
42193	MAX4625EUT-T	MAXIM	Low-Voltage, Single-Supply SPDT Analog Switches	6 SOT23-6	1 Ω	0 to V+
39160	MAX4892ETX	MAXIM	high-speed analog switches meet the needs of 10/100/1000 Base-T applications	36 TQFN		
42498	MAX660ESA+	MAXIM	CMOS Monolithic Voltage Converter	8 SO	6.5	
33626	MLT04GS	ADI	Four-Channel, Four-Quadrant Analog Multiplier	18-Lead SOIC		
35476	MPC506AP	T.I.	16-channel single-ended analog multiplexer	28P/DIP		$\pm 15V$
35477	MPC506AU	T.I.	16-channel single-ended analog multiplexer	28P/SPIC		$\pm 15V$
35478	MPC508AP	T.I.	8-channel single-ended analog multiplexer	16P/DIP		$\pm 15V$
22740	MT8816AE	ZARLINK	8 x 16 Analog Switch Array	40P/DIP	650hm	-0.3~0.3V
42901	NC7SB3157L6X	Fairchild	Multiplexer/Demultiplexer Bus Switch	MAC06A		
39575	NC7SB3157P6X	Fairchild	Low Voltage SPDT Analog Switch	SC70		
50024	NC7SZ08M5X	Fairchild	TinyLogic UHS 2-Input AND Gate	5P-SOT23		
48863	NC7SZ125M5X	Fairchild	TinyLogic? UHS Buffer with 3-STATE Output	5P-SOT23		
32008	NC7SZ66M5X	Fairchild	TinyLogic Low Voltage UHS Single SPST	5P-SOT23		
34088	SSM2404P	ADI	Quad Audio Switch	20P/DIP	28 Ω	

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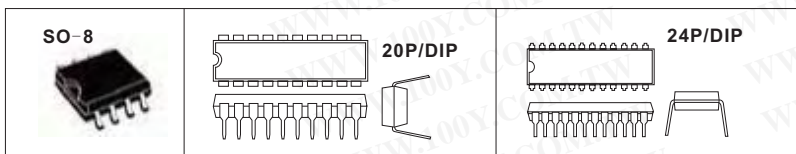
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41994	DS2155G+	DALLAS	Single-Chip Transceiver	100 CSBGA
6778	NE571N	N.S	Compander, Subscriber	16P/DIP

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39726	LTC1062CSW	Linear-Tech.					
40626	LTC1069-1CS8	Linear-Tech.	Low Power, 8th Order Progressive Elliptic, Lowpass Filter	8P/SO			
40627	LTC1069-1IS8	Linear-Tech.	Low Power, 8th Order Progressive Elliptic, Lowpass Filter	8P/SO			
34934	MAX274ACNG	MAXIM	4th- and 8th-Order Continuous-Time Active Filters	24P/DIP	5V	20mA	-65°C to +165°C
34937	MAX275ACPP	MAXIM	4th- and 8th-Order Continuous-Time Active Filters	20P/DIP	5V	10mA	0°C to +70°C
4006	MF10CCN	N.S	General purpose dual active filter	20P/DIP	9V	12mA	150°C

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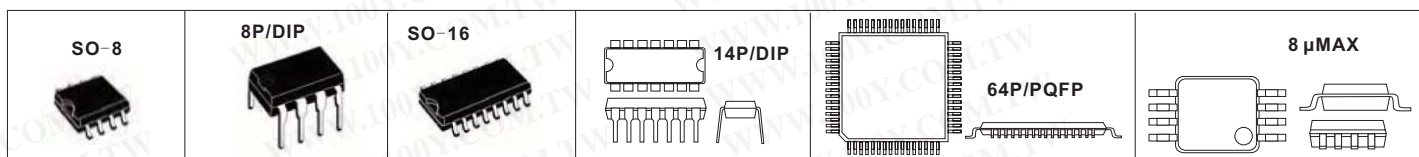
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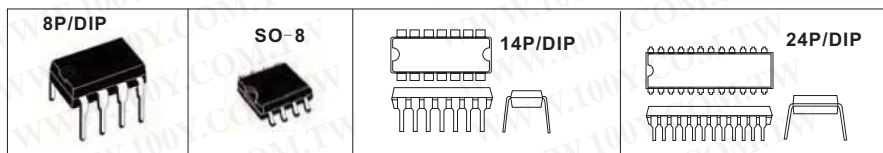
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39544	ICL7660CBAZ	Intersil	CMOS Voltage Converters	1.5~10V		0~70°C	8P/SOIC
6901	ICL7660CPA	HARRIS	HARRIS_CMOS Voltage Converters	1.5~10V	80uA	0~+70°C	8P/DIP
39631	ICL7660SCBA	Intersil	Super Voltage Converter			0~70°C	8P/SOIC
29486	MAX1660SCPAZ	Intersil	Intersil_讯号调整 IC		20μA	0~70°C	8P/DIP
7726	LM1894N	N.S	Dynamic noise Reduction System DNR	20V	17mA	-65°C to +150°C	14P/DIP
39546	MAX1044CSA	HARRIS	Switched-Capacitor Voltage Converters	1.5~10V		0~+70°C	8P/SOP
36037	MAX1640EEE	MAXIM	Adjustable-Output, Switch-Mode Current Sources with Synchronous Rectifier	+5.5V to +26V	±1 μA	40°C to +85°C	16/SOP
36144	MAX1641EEE	MAXIM					
42545	MAX8601UA	MAXIM	50mA, Frequency-Selectable, Switched-Capacitor Voltage Converters			-25°C to +85°C	8 μMAX
41127	MSP430F4131PM	T.I.	Mixed signal microcontroller	3.6V		40°C to +85°C	QFP-64P
37392	Si7661CJ	MAXIM	CMOS Voltage Converters	4.5 - 20V			8P/DIP

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32260	AD5203AN100	ADI	4-Channel, 64-Position Digital Potentiometer	24P/SOIC
32262	AD5220BN10	ADI	Increment/Decrement Digital Potentiometer	8P/DIP
32264	AD5220BN100	ADI	Increment/Decrement Digital Potentiometer	8P/SOIC
32432	AD7376AN10	ADI	±15 V Operation Digital Potentiometer	14P/PDIP
32433	AD7376AN100	ADI	±15 V Operation Digital Potentiometer	14P/PDIP
33012	DS1267-50	DALLAS	Dual Digital Potentiometer Chip	14-pin DIP
44162	X9C103SI	XICOR	Nonvolatile Digital Potentiometer	SO-8

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