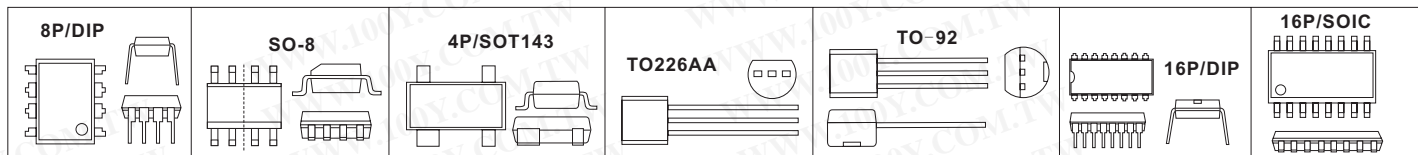


Power & Control IC

Supervisory Ics

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

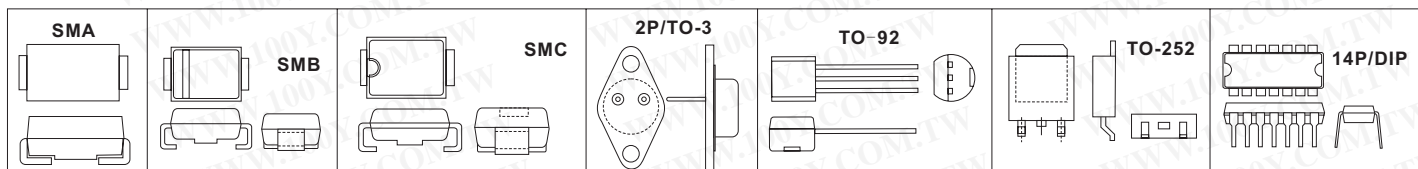


Part No.	Product No.	Manufacturer	Description	Pins/Package	Supply Volt.	Supply Current	Temp.Range
35016	MAX706CPA	MAXIM	Supervisory Ics	8P/DIP	4.40 V		0~70°C
42508	MAX706CSA+T	MAXIM	Low-Cost, μ P Supervisory Circuits	8SO	4.40V		0°C to +70°C
16341	MAX707CSA	MAXIM	Low-Cost, microprocessor Supervisory Circuits. Active-high reset output. Precision supply-voltage monitor 4.65V	8P/SOIC	4.65V	350 μ A	0°C~ +70°C
42512	MAX709LCSA-T	MAXIM	Power-Supply Monitor with Reset	8 SO	1.0v-5.5v	85 μ	0°C to+70°C
42518	MAX793SCSE	MAXIM	3.0V/3.3V Adjustable MicroprocessorSupervisory Circuits	16 Narrow SO	3.0V/3.3V	60 μ A	0°C to +70°C
35036	MAX8211CPA	MAXIM	Microprocessor Voltage Monitors with Programmable Voltage Detection	8 Plastic DIP	2.0V to 16.5V	5 μ A	0°C to +70°C
35037	MAX8211CSA	MAXIM	Microprocessor Voltage Monitors with Programmable Voltage Detection	8P/SO	2.0V to 16.5V	5 μ A	0°C to +70°C
35038	MAX821LUS-T	MAXIM	4-Pin μ P Voltage Monitors with Pin-Selectable Power-On Reset Timeout Delay	4P/SOT143	+3V to +5V	2.5 μ A	
42524	MAX821RUS-T	MAXIM	4-Pin μ P Voltage Monitors with Pin-SelectablePower-On Reset Timeout Delay	4 SOT143	+3V to +5V	9 μ A	-40°C to +125°C
35189	MC33064P-5	MOTOROLA	UNDERVOLTAGE SENSING CIRCUIT	TO-226AA	10V	100mA	-40° to +85°C
35200	MC34064P-5	ON-Semi.	UnderVoltage Sensing Circuit	TO-92			0°C to +70°C
35204	MC3423P1	ON-Semi.	OverVoltage Crowbar Sensing Circuit	8P/DIP	4.5-40V	6.0mA	0° to +70°C
22852	TL7700ACDR	T.I.	SUPPLY VOLTAGE SUPERVISORS	8P/SOP	3V~18V	-30mA	0~70°C
22853	TL7702ACD	T.I.	SUPPLY-VOLTAGE SUPERVISORS	8P/SOP	20V	-30mA	-65~150°C
15941	TL7702ACP	T.I.	SUPPLY-VOLTAGE SUPERVISORS(SINGLE SVS WITH PGMMABLE UV THRESHOLD & RESET TIME DELAY)	8P/DIP	3.6~18V	3mA	0°C~ +70°C
33252	TL7705ACD	T.I.	SUPPLY-VOLTAGE SUPERVISORS	8P/SOIC	20 V	1.8mA	0°C to 70°C
33254	TL7705AID	T.I.	SUPPLY-VOLTAGE SUPERVISORS	8P/SOIC	20V		-40°C to 85°C
33257	TL7705AIP	T.I.	SUPPLY-VOLTAGE SUPERVISORS	8P/DIP			-40°C to 85°C
32293	TL7705BCP	T.I.	SUPPLY-VOLTAGE SUPERVISORS	8P/DIP	3.6V to 18V	1.8mA to 3mA	0°C to 70°C
32289	TL7770-5N	T.I.	DUAL POWER-SUPPLY SUPERVISORS	16P/DIP	3.5 V to 18 V	6.5mA	-40°C to 85°C
33387	TLC7705ID	T.I.	MICROPOWER SUPPLY VOLTAGE SUPERVISORS	8P/SOIC	2V to 6V		-40°C to 85°C
33415	TLE2425CLP	T.I.	PRECISION VIRTUAL GROUND	TO-226			
33412	TLE2426CLP	T.I.	THE "RAIL SPLITTER"	TO-226			0°C to 70°C

Voltage Regulators

Fixed Voltage Regulators

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



Part No.	Product No.	Manufacturer	Description	Pins/Package	Vout/Iout	Temp.Range
41772	1SMA5919BT3G	ON-Semi.	3 Watt Plastic Surface Mount Zener Voltage Regulators	SMA	5.88V/66.9mA	-65°C ~ +150°C
41774	1SMA5920BT3G	ON-Semi.	1.5 Watt PlasticSurface MountZener Voltage Regulators	SMA	6.2V/60.5A	-65°C ~ +150°C
41776	1SMA5925BT3	ON-Semi.	1.5 Watt PlasticSurface MountZener Voltage Regulators	SMA	10V/37.5mA	-65°C ~ +150°C
41777	1SMA5931BT3G	ON-Semi.	1.5 Watt PlasticSurface MountZener Voltage Regulators	SMA	18V/20.8mA	-65°C ~ +150°C
41778	1SMB58AT3G	ON-Semi.	600 Watt Peak Power ZenerTransient VoltageSuppressors	SMB	67.8V/1mA	-65°C ~ +150°C
41780	1SMB5913BT3	ON-Semi.	3W Zener Voltage Regulators	SMB	3..3V/113.6mA	-65°C ~ +150°C
41781	1SMB5915BT3	ON-Semi.	3W Zener Voltage Regulators	SMB	3.9V/9.6mA	-65°C ~ +150°C
40568	1SMB5934BT3G	ON-Semi.	3 Watt Plastic Surface Mount Zener Voltage Regulators	SMB	24V/15.6mA	-65°C ~ +150°C
41783	1SMB5955BT3	ON-Semi.	3W Zener Voltage Regulators	SMB	39V/96.1mA	-65°C ~ +150°C
41784	1SMB5956BT3G	ON-Semi.	3W Zener Voltage Regulators	SMB	200V/1.9mA	-65°C ~ +150°C
41786	1SMB6.0AT3G	ON-Semi.	600 Watt Peak Power ZenerTransient VoltageSuppressors	SMB	7.02V/10mA	-65°C ~ +150°C
41787	1SMB7.0AT3G	ON-Semi.	600 Watt Peak Power ZenerTransient VoltageSuppressors	SMB	8.19V/10mA	-65°C ~ +150°C
41788	1SMB7.0AT3G	ON-Semi.	600 Watt Peak Power ZenerTransient VoltageSuppressors	SMB	81.9V/1mA	-65°C ~ +150°C
41789	1SMC58AT3	ON-Semi.	1500 Watt Peak PowerZener Transient VoltageSuppressors	SMC	67.8V/1mA	-65°C ~ +150°C
1316	7824K		Fixed voltage regulator +24/1.5A(TO-3)	2P/TO-3	24V/3A	0 to 125°C
40415	78D05AL	UTC	Positive Volt. Reg.	3P/TO-252	5V/1A	-20°C to 150°C
1314	78L24	MITSUBISHI	Fixed voltage regulator(3-terminal positive voltage regulator. Output voltage 24V. Output current 100 Ma)	3P/TO-92	24V/100mA	-65°C ~ +150°C
1317	79L05A	ST(SGS)	Neg. voltage regulator(NEG 5 VOLT REG -5V 100MA TO92)	3P/TO-92	-5V/100mA	0°C to 125°C
25934	79L05A	UTC	Neg. voltage regulator(NEG 5 VOLT REG -5V 100MA TO92)	3P/TO-92	-5V/100mA	0°C to 125°C
1312	79L12A	ST(SGS)	Neg. voltage regulator(NEG 12 VOLT RE -12V 100MA TO92(3-pin Negative Output Voltage Regulators (1A Type)))	3P/TO-92	-12V/100mA	0°C to 125°C
39237	ADP1148AN	ADI	Step-Down Switching Regulators	DIP/14P	9V/1A	-40°C to +85°C

