

功率和控制IC

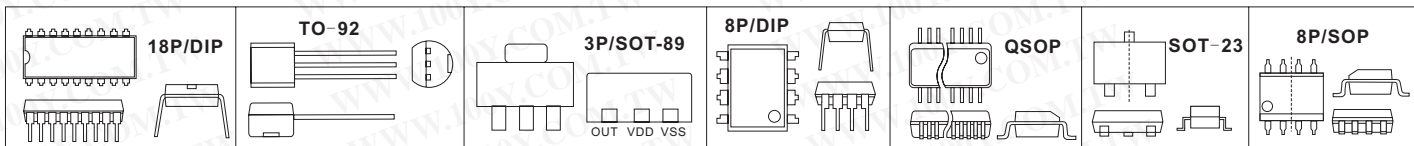
参考电压 IC

详细产品规格 - 请点击 cn.100y.com.tw

| 100Y 编号 | 厂商编号 | 制造厂商 | 说明 | Pins/Package | Reference Voltage | Operating Current | Temp. Range |
|---------|-----------|-------|---|-----------------------|-------------------|-------------------|-------------|
| 32602 | ZRA245R03 | ZETEX | PRECISION 2.45 VOLT VOLTAGE REFERENCE | E-Line 3 pin Reversed | 2.45V | 2mA to 120mA | -40 to 85°C |
| 32519 | ZRB500A02 | ZETEX | PRECISION 5.0 VOLT MICROPOWER VOLTAGE REFERENCE | E-Line 3 pin | 5.0V | 50mA to 15mA | -40 to 85°C |
| 32517 | ZRB500F01 | ZETEX | PRECISION 5.0 VOLT MICROPOWER VOLTAGE REFERENCE | SOT23 | 5.0V | 50mA to 15mA | -40 to 85°C |
| 32512 | ZRC250R01 | ZETEX | PRECISION 2.5 VOLT LOW KNEE CURRENT LTAGE REFERENCE | E-Line 3 pin | 2.5V | 20mA to 5mA | -40 to 85°C |

电压侦测 IC

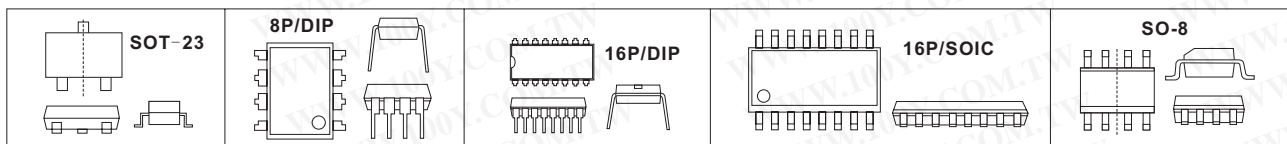
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| 100Y 编号 | 厂商编号 | 制造厂商 | 说明 | Pins/Package | Supply Volt. | Detection Volt.(V) | Hysteresis Width (V) |
|---------|-------------------|------------|---|-----------------|-----------------|--------------------|----------------------|
| 39257 | HT-12D | HOLTEK | Series of Decoders | 18P/DIP | -0.3V to 13V | | |
| 29523 | HT7027A-1 | HOLTEK | 电压侦测 IC | 3P/SOT-89 | -0.3~26V | 2.7V | 0.135V |
| 48455 | HT7027A-1 | HOLTEK | 电压侦测 IC | 3P/TO-92 | -0.3~26V | 2.7V | 0.135V |
| 22615 | HT7033A | HOLTEK | Voltage Detector | 3P/TO-92 | -0.3~ 26V | 3.3V | 0.165V |
| 36672 | HT7044 | HOLTEK | Voltage Detector | 3P/TO-92 | -0.3~ 26V | 4.4V | 0.22V |
| 22616 | HT7044A | HOLTEK | Voltage Detector | 3P/SOT-89 | -0.3~ 26V | 4.4V | 0.22V |
| 49658 | HT7044A-1 | HOLTEK | 电压侦测 IC | 3P/SOT-89 | -0.3~ 26V | 4.4V | 0.22V |
| 43685 | HT7044A-1 | HOLTEK | VOLTAGE DATECTOR | TO-92 | -0.3~ 26V | 4.4V | 0.22V |
| 1329 | ICL8211CPA | HARRIS | Programmable Voltage Detector | 8P/DIP | 1.8V to 30V | Programmable | +0.5V to -10V |
| 40478 | KIA431 | KEC | TO-92 PACKAGE | | | | |
| 41882 | KIA7027AF | KEC | Voltage Detector (Active Low) | 3P/TO-92 | 15V | 4.5Vs | 50mV |
| 20447 | KIA7045AP | KEC | Voltage Detector (Active Low) | 3P/TO-92 | 15V | 4.5Vs | 50mV |
| 42338 | MAX3645EEE+T | MAXIM | +2.97V to +5.5V, 125Mbps to 200Mbps Limiting Amplifier with Loss-of-Signal Detector | 16 QSOP | +2.97V to +5.5V | | |
| 23652 | MB3771PF-G-BND-ER | FUJITSU | Power Supply Monitor | 8P-SOP | 3.5~20V | 4.2Vsa+2.5% | 1.23Vsb+1.5% |
| 42430 | NCP803SN293T1 | ON-Semi. | Very Low Supply Current 3-Pin Microprocessor Reset Monitor | 3P/SOT-23 | | | |
| 42431 | NCP803SN293T1G | ON-Semi. | 2.93V Very Low Supply Current 3-Pin Micro N-Channel output | SOT-23 | | | |
| 37145 | RE5VL45C | RICOH | VOLTAGE DETECTOR | TO-92 | 10V | 4.5V | 0.225V |
| 13469 | S80742AL | SII(SEIKO) | Detector | 3P/TO-92 | 12V | 3.995~4.305V | 0.208V |
| 1327 | S80745AL | SII(SEIKO) | Voltage Detector | 3P/TO-92 | 12V | 4.295-4.605V | 0.223V |
| 19355 | S80745AN | SII(SEIKO) | HIGH-PRECISION VOLTAGE DETECTOR | TO-92 | | | 1.0~15 V |
| 19356 | S80745AN-D9-T1 | SII(SEIKO) | HIGH-PRECISION VOLTAGE DETECTOR | SOT-89 | 1~ 15 V | | ±2.4% |
| 19357 | S80823CNY-B | SII(SEIKO) | 2.3V 电压侦测 IC | TO92 | | 2.3V | |
| 19358 | S80825CLY-B | SII(SEIKO) | 2.5V 电压侦测 IC | TO-92 | | 2.5V | |
| 19359 | S80830CLY-B | SII(SEIKO) | 3V 电压侦测 IC | TO-92 | | 3V | |
| 17175 | S80845CLY-B-G | SII(SEIKO) | High-Precision small-package voltage detector | 3P/TO-92 | 12V | 4.295-4.605V | 0.223V |
| 19360 | S80845CNY-B-G | SII(SEIKO) | 电压侦测 IC | TO-92 | | 4.5V | |
| 19361 | S80946CLMC-G7G-T2 | SII(SEIKO) | 电压侦测 IC | SMD | | | |
| 30314 | WT7510 | Eltrend | Eltrend_电压侦测 IC | 8P/DIP(Plastic) | 12V | | |
| 47839 | XC61CN3302MR | TOREX | 电压侦测 IC | SOT-23 | 0.7V - 10V | 1.6V - 6.0V | |
| 47841 | XC61CN3502MR | TOREX | 电压侦测 IC | SOT-23 | 0.7V - 10V | 1.6V - 6.0V | |
| 47842 | XC61CN4002MR | TOREX | 电压侦测 IC | SOT-23 | 0.7V - 10V | 1.6V - 6.0V | |

参考IC

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| 100Y 编号 | 厂商编号 | 制造厂商 | 说明 | Pins/Package | Supply Volt. | Supply Current | Temp.Range |
|---------|--------------|-------|---|----------------|--------------|----------------|-----------------|
| 33330 | IMP809LEUR-T | IMP | 3-Pin Microcontroller Power Supply Supervisor | 3-SOT23 | 3-5V | 15µA | -40°C to +105°C |
| 33332 | IMP810LEUR-T | IMP | 3-Pin Microcontroller Power Supply Supervisor | 3-SOT23 | 3-5V | 15µA | -40°C to +105°C |
| 35010 | MAX690CPA | MAXIM | Microprocessor Supervisory Circuits | 8P/DIP | 4.65V | 2mA | 0°C to +70°C |
| 35011 | MAX691ACPE | MAXIM | Microprocessor Supervisory Circuits | 16 Plastic DIP | 5.5V | | 0°C to +70°C |
| 35012 | MAX691ACSE | MAXIM | Microprocessor Supervisory Circuits | 16P/SO | 5.5V | | 0°C to +70°C |
| 35017 | MAX700CPA | MAXIM | Power-Supply Monitor with Reset | 8P/DIP | 5V | | 0~70°C |
| 35018 | MAX700CSA | MAXIM | Power-Supply Monitor with Reset | 8P/SO | 5V | | 0~70°C |
| 28180 | MAX705CPA | MAXIM | 参考 IC | DIP-8P | 4.65V | 350µA(Max.) | 0~70°C |
| 35015 | MAX705CSA | MAXIM | 参考 IC | 8P/SO | 4.65V | 350µA(Max.) | 0~70°C |
| 35016 | MAX706CPA | MAXIM | 参考 IC | 8P/DIP | 4.40 V | | 0~70°C |
| 42508 | MAX706CSA+T | MAXIM | Low-Cost, µP Supervisory Circuits | 8SO | 4.40V | | 0°C to +70°C |



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