

New Products

Other Type New Products

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

Part No.	Product No.	Manufacturer	Description
42534	NUF6406MNT1G	ON-Semi.	Low Capacitance 6 Line EMI Filter with ESD Protection



Monitors	12.5mm (0.5 inch) .LCD display, the largest display of 1999
Test range	-1999mV~1999mV
Resolution	1mV
Accuracy	±(0.8%+1 median).23±5°C
Input resistance	10 ¹² Ω
Reaction time	Approx 0.4 second
Working temperature	0~50°C
Working humidity	Low relative humidity to 80% RH
Working power	A 9 volt DC battery
Consume current	About AC 1.5 mA
Weight	About 153Gm/0.34pounds
Dimensions	Console: 131*70*25mm

Part No.	Product No.	Manufacturer	Description
28973	ORP-203	LUTRON	Redox test water

Part No.	Product No.	Manufacturer	Description
23627	P1305R1A	ST(SGS)	SOP20



Features

- wideband, 10 to 3000 Mhz
- low insertion loss, 0.6 dB typ.
- hermetic, metal case

Applications

- biasing laser diodes
- biasing amplifiers
- biasing active antennas
- DC return
- DC blocking
- military, hi-rel application

Part No.	Product No.	Manufacturer	Description
40992	PBTC-3G	Mini-Circuits	BIAS TEE ROHS5



Features

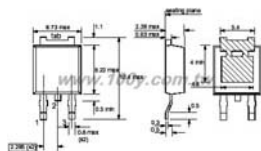
- 16 single-ended or 8 differential analog inputs, or a combination
- 12-bit A/D converter, with up to 100 KHz sampling rate
- Programmable gain for each input channel
- Free combination of single-ended and differential inputs
- On-board 4 K samples FIFO buffer
- Two 12-bit analog output channels
- 16 digital inputs and 16 digital outputs
- Programmable pacer/counter

Part No.	Product No.	Manufacturer	Description
19691	PCL-10168-2	ADVANTECH	68P SCSI 2m long



- Compatible with Broadcom, ICS, Intel, Kendin, Lucent, National Semiconductor and TDK Transceivers
- Meets all IEEE 802.3 and ANSI X3.263 standards including 350 μH OCL with 8 mA bias
- IC grade transfer-molded package withstands 235°C IR reflow
- Patented InterlockBase construction for high reliability

Part No.	Product No.	Manufacturer	Description	Other #2
20501	PE-68515L	Pulse	10/100 BASE-T SINGLE PORT TRANSFORMER MODULES With 1:1 Transmit Turns Ratios	14P/SMD



FEATURES

- 'Trench' technology
- Very low on-state resistance
- Fast switching
- Stable off-state characteristics
- High thermal cycling performance
- Low thermal resistance

Part No.	Product No.	Manufacturer	Description
29150	PHD11N06LT	PHILIPS	TrenchMOS0 transistor

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