

New Products

Other Type New Products

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



FEATURES

- Small size
- Rugged ceramic-metal construction
- Low capacitance (<1pF)
- Non Radioactive 600-1000 V
- Available with or without leads
- Available in tape-and-reel packaging

APPLICATIONS

- Communication lines
- CATV equipment
- Test equipment
- Data lines
- Power supplies
- Instrumentation circuits
- Medical electronics

Part No.	Product No.	Description	Other #2
41578	CG2-230L	TWO ELECTRODE SURGE ARRESTERS	230V



FEATURES

- Rugged ceramic-metal construction
- Non-radioactive
- Low capacitance (<1pF)
- Available in tape-and-reel packaging
- Available with or without leads

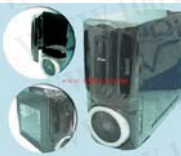
APPLICATIONS

- CRT terminal
- CATV equipment
- Antennas
- Power supplies
- Medical electronics

Part No.	Product No.	Description	Other #2
32815	CG3-7.5L	TWO ELECTRODE SURGE ARRESTERS	7500 V



Part No.	Product No.	Manufacturer	Description
20483	CP-04	GOLDTOOL	CD marking Pens

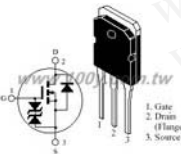


Part No.	Product No.	Description
27708	CSCH0408SL	0408SL-BS Chassis

Part No.	Product No.	Manufacturer	Description
32851	CV-T41	HITACHI	"HITACHI" Vacuum Cleaner



Part No.	Product No.	Manufacturer
32419	D3575D	NEC



Part No.	Product No.	Manufacturer	Description
43355	D92-02	Fuji Elect	FUJI_TO-3P 25PCS/tube



Part No.	Product No.	Description
23967	DA218	TO-92



Part No.	Product No.	Description
47819	DAN403	Small Signal Diode Arrays



Introduction

The DLP-2232ML utilizes FTDI's third-generation USB UART/FIFO I.C., the FT232C. This low-cost development tool features two Multi-Purpose UART/FIFO controllers that can be configured individually in several different modes. In addition to the UART interface, FIFO interface, and Bit-Bang IO modes of the second-generation FT232BM and FT245BM devices, the FT232C offers a variety of additional modes of operation including a Multi-Protocol Synchronous Serial Engine interface designed specifically for synchronous serial protocols such as JTAG and SPI bus.

The DLP-2232M features a quality four-layer printed circuit board with a solid ground plane, an integral 93C56 EEPROM on board for easy OEM customization and a standard 40-pin, 0.6in wide footprint. Integral power control and on-board MOSFET power switch make the DLP-2232M a perfect choice for USB bus-powered, high-power designs as well as self- and low-powered products.

Part No.	Product No.	Description
46757	DLP-2232ML	FTDI_Low-Profile Dual-Channel USB Adapter

