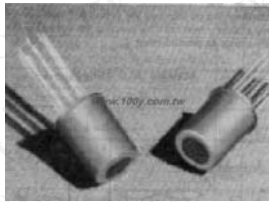


New Products

Other Type New Products

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

Part No.	Product No.	Manufacturer
33182	HD46821P	HITACHI



Features

- Focused Emitter and Detector in a Single Package
- 655 nm Visible Emitter
- 0.178 mm (0.007) Resolution
- TO-5 Miniature Sealed Package
- Photodiode Output

Part No.	Product No.	Manufacturer	Description	Other #2
33385	HEDS-1500	Agilent	655 nm Precision Optical Reflective Sensor	8P/TO-5



Part No.	Product No.	Manufacturer
40357	HF9921	HITACHI



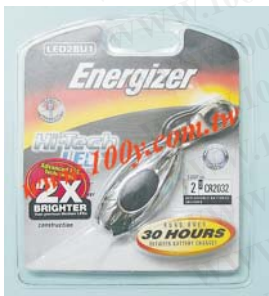
Features

- Low Cost Fiber Optic Components
- Enhanced Digital Links dc-5 Mbd
- Extended Distance Links up to 120 m at 40 kBd
- Low Current Link: 6 mA Peak Supply Current
- Horizontal and Vertical Mounting
- Interlocking Feature
- High Noise Immunity
- Easy Connecting Simplex, Duplex, and Latching Connectors
- Flame Retardant
- Transmitters Incorporate a 660 nm Red LED for Easy Visibility
- Compatible with Standard TTL Circuitry

Part No.	Product No.	Manufacturer	Description
47071	HFBR-1522	Agilent	Fiber Optic Transmitter



Part No.	Product No.	Description	Other #2
32266	HH-199	Interpolation security wall	110V/3A 330W



Specifications

Designation: Energizer Flashlight
 Power Source: Two CR2032 Size Batteries (Lithium Coin Cells)
 Lamp: LED (Rated at 3.6V, 0.02A)
 Lamp Life: Rated at Lifetime
 Lamp Output: Rated at 5.6 Candela
 Typical Weight: 44 grams (1.6 oz.) (with batteries)

Features

- Bright White LED
- Lithium CR2032 Batteries
- Lifetime LED

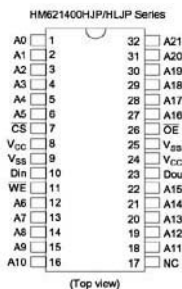
Part No.	Product No.	Description
40243	HH230	Starbeam LED Key-Ring Light



Part No.	Product No.
49608	HM120
49609	HM160
49610	HM200

Features

- Single 5.0 V supply : 5.0 V ± 10 %
- Access time 10/12/15 ns (max)
- Completely static memory-No clock or timing strobe required
- Equal access and cycle times
- Directly TTL compatible-All inputs and outputs
- Operating current: 200/180/160 mA (max)
- TTL standby current: 70/60/50 mA (max)
- CMOS standby current: 5 mA (max)
- : 1.2 mA (max) (L-version)
- Data retention current: 0.8 mA (max) (L-version)
- Data retention voltage: 2 V (min) (L-version)
- Center V_{cc} and V_{ss} type pinout



Part No.	Product No.	Manufacturer	Description
30949	HM621400HJP-15	HITACHI	4M High Speed SRAM



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