



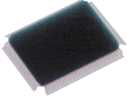
Accessories

Control board



BD2-3880U

Gate array



202LA-00

Interface	Parallel and RS-232C
Number of columns	Font A: 48 / Font B: 64
Font	Font A: 12 × 24 dots / Font B: 9 × 24 dots
Command set	ESC/POS
Barcode	Supported
Firmware location	Flash memory
Buffer	2k bytes
Supporting devices	Auto cutter, Paper sensor, Head-up sensor, LF switch, Error LED, Paper out LED
Dimensions	80 × 90mm
Source voltage	5.0 ±5%
Gate array	202LA-00

Auto cutter



ACS-238

MLT-388



- 80mm paper width
- 5V operation
- 60mm/sec printing speed
- Ultra compact design

Specifications

Printing method	Line thermal dot printing
Total dots	576 dots/lines
Dot density	8 dots/mm
Printing width	72mm
Printing speed	Max. 60mm/sec (480 dot-lines/sec)
Paper feeding pitch	0.125mm
Sensors	Head temperature Paper presence Head-up
Voltage range	VH Vp Vdd
Current consumption	Head (Vp = 5V) Motor (Vp = 5V)
Recommended paper	Width Thickness Paper (Manufacturer)
Reliability	Head pulse-resistance Head wear-resistance
Environment	Operation Storage
External dimensions (W × D × H)	99.5 × 41 × 21mm
Weight	Approx. 95g



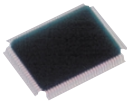
Accessories

Control board



BD2-3890U

Gate array



202LA-00

Interface	Parallel and RS-232C
Number of columns	Font A: 32 / Font B: 42
Font	Font A: 12 × 24 dots / Font B: 9 × 24 dots
Command set	ESC/POS
Barcode	Supported
Firmware location	Flash memory
Buffer	2k bytes
Supporting devices	Auto cutter, Paper sensor, Head-up sensor, LF switch, Error LED, Paper out LED
Dimensions	75 × 80mm
Source voltage	5.0 ±5%
Gate array	202LA-00

MLT-389



- 80mm paper width
- 5V operation
- 60mm/sec printing speed
- Ultra compact design
- Platen removable design

Specifications

Printing method	Line thermal dot printing
Total dots	576 dots/lines
Dot density	8 dots/mm
Printing width	72mm
Printing speed	Max. 60mm/sec (480 dot-lines/sec)
Paper feeding pitch	0.125mm
Sensors	Head temperature Paper presence Head-up
Voltage range	VH Vp Vdd
Current consumption	Head (Vp = 5V) Motor (Vp = 5V)
Recommended paper	Width Thickness Paper (Manufacturer)
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External dimensions (W × D × H)	99.5 × 41 × 21mm
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Type Classification

MLT-388

1) Model

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MLT-388
MLT-389