Specifications

## MICR PERFORMANCE

Character Read Rate:
Greater than 99.95%

Character Substitution Rate:
Less than 0.001%
(1/100,000)

## OPERATING CHARACTERISTICS

Magnetic Character and Stripe Options:
The MICRmatic 3000 can read either E13B MICR characters or CMC-7 magnetic characters. The type of magnetic characters to read is specified at time of order. The unit has the option of a magnetic stripe reading capability. The user simply moves the credit card through the integrated slot in either direction to capture the magnetic stripe information.

## ELECTRICAL

The MICRmatic 3000 uses an external power supply for 110/120V or 220/240V . The output is approximately +12V @ 1A.

## ENVIRONMENTAL

Temperature:
Operation: 32°F to 104°F (0°C to 40°C).

Storage: -40°F to 158°F (-40°C to 70°C).

Humidity: 10% to 90% relative humidity, non-condensing.

## PHYSICAL SPECIFICATIONS

Dimensions: 7.1"L x 3.8"W x 3.4"H (180.3mm x 96.5mm x 88.4mm).

Weight: Approx. 1.5lbs (600 grams).

## MAGNETIC CHARACTER SETS

Magnetic Characters:
E13B MICR
CMC-7

Magnetic Stripe:
Track 2 Factory Default.
Tracks 1 & 2, or track 1 or 2.
Tracks 2 & 3, or track 2 or 3.

## INTERFACE SPECIFICATIONS

A single external cable is used to connect the MICRmatic 3000 to the host. The following interfaces are available with the unit.

RS232: Compatible with EIA RS232.

Factory Defaults: 9500 baud, 8 data bits, 1 stop bit, no parity.

## OPTIONAL EDITORS

No Edit
Reject Editor
ABA Editor

## APPLICATIONS

Check Authorization
Credit Card Authorization
Teller Check Capture
Retail Point of Sale
Payment Processing
Airline Tickets

## CONTACT

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