FEATURES

- 1. Triple tracks.
- 2. Built-in decoder
- 3.20 keys pinpad
- 4. Bi-directional operation
- 5. Dual color LED to indicate a Good/Bad reading
- 6. Stainless steel card guide
- 7. ABS plastic cast case
- 8. USB Interface cables include.

FUNCTIONALTEST

KB20R

1.Test msr

To functionally test the KB20R will require the use of astandard credit card. Place the credit card at one end of the MagneticStripe Reader. Face the magnetic strip of the credit card toward the arrowof the MSR. Move (swipe) the card through the reader. The KB20R is a bi-directional device, therefore, it does not matter which direction thecredit card is swiped. The credit card information will appear on the monitor. Theinformation shown on the screen will vary according to the card used.The information should look similar to the following:

<u> </u>
%ABCD84045453?
;9437577710640473475?
+43623562346655423465?

2. Test pinpad

The information entered from pinpad will be shown on thescreen. KB20R

1.Test MSR

To functionally test the KB20R will require the use of astandard credit card and a communications utility program.

magnetic strip of the credit card toward the arrow of theMSR. Move (swipe) the card through the reader. The KB20R is a bi-directional device, therefore, it does not matter which direction thecredit card is swiped. The credit card information will appear on the monitor. The information shown on the screen will vary according to thecard used. The information should look similar to the following:

- Track 1 ;9437577710640473475? Track 2 ;9437577710640473475?
- Track 3 +43623562346655423465?

2 .test pinpad

The information entered from pinpadwill be shown on the screen

Words Mini Numeric Keypad, Keypad With Magnetic Stripe Reader,







