# PSCRF800 Programming Guide

## If You Make a Mistake....

If, during a programming session, you find that you are unsure of the scanner's settings or wish to reset the scanner's configuration, use the Return to Factory Settings lable below to return  the scanner's configuration to the factory settings. Scanning this lable will also reset any changes made during previous programming sessions.
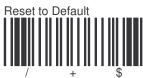
## Return to Factory Settings

Scan this label to return the scanner to the default settings configured at the factory.  This label is typically used to return the scanner to a "known" operating state when the present programming status is not known, faulty or suspect.

| ! | Use this label with caution, since it will reset ALL features that may have been programmed for that interface type since the scanner's installation |
|---|---|

Reset to Factory Defaults

³ 0  0  0  0  0    7  F  F  C  0    0  0  0  0  0

Transmit Config to Station

³ 0  0  0  0  1    0  6  1  B    ³ 0  0  0  0  1

Reset to Default

/    +    $

If you don't have a record of your site/system's original configuration, you may need to contact your sales representative for assistance to return the scanner to normal function. Please be prepared to provide information about the company, location, host terminal system and other pertinent information about the scanner being repaired.

**Scan from top to bottom**

Set / End

³ 0 0 0 0 0

C39 Min Length

³ 0 4 8 6

0

³ 0

Set / End

³ 0 0 0 0 0

1

³ 1

Set / End

³ 0 0 0 0 0

**Start**

```
$       %       /
```

**Keyboard Mode Activate**

```
A       E       U
```

**Keyboard 5**

```
A       G       5
```

**Keyboard 9**

```
A       G       9
```

**Keyboard 1**

```
A       G       1
```

**End**

```
$       +       $
```

**Start**

```
$       %       /
```

**Suffix = none**

```
D       P       0
```

Access to Preamble

‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖

Q 0 1

SOH

‖‖‖‖‖‖‖‖‖‖‖‖‖

Access to postamble buffe

‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖

Q 0 2

STX

‖‖‖‖‖‖‖‖‖‖‖‖‖

$ B

CR

‖‖‖‖‖‖‖‖‖‖‖‖‖

$ M

End

‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖‖

$ + $