

PRINTERS LABEL, BARCODE & RECEIPT

7800 Scale & Indicator Custom Label Design Worksheet



Use this worksheet to detail your scale printing application then contact the sales or service departments for a Pennsylvania Scale Printing System for a quotation

Label Size

- | | | |
|----------------------------------|----------------------------------|--------------------------------------|
| ☐ 2" X 1" | ☐ 2" X 4" | ☐ 4" X 5" |
| ☐ 2" X 2" | ☐ 4" X 2" | ☐ 4" X 6" |
| ☐ 2" X 3" | ☐ 4" X 3" | ☐ Tape |
| | ☐ 4" X 4" | ☐ OTHER _____ |

Data Points on Label

- ☐ Weight Only – Human Readable/ Barcode/ Both
- ☐ Weight & Current Units - Human Readable/ Barcode/ Both
- ☐ Gross/Net/Tare - Human Readable/ Barcode/ Both
- ☐ Product ID - Human Readable/ Barcode/ Both
- ☐ Description – Human Readable/ Barcode/ Both
- ☐ Custom Data Field 1 - Human Readable/ Barcode/ Both
- ☐ Custom Data Field 2 - Human Readable/ Barcode/ Both
- ☐ Custom Data Field 3 - Human Readable/ Barcode/ Both
- ☐ Piece Weight - Human Readable/ Barcode/ Both
- ☐ Count - Human Readable/ Barcode/ Both
- ☐ Time and Date - Human Readable/ Barcode/ Both
- ☐ % of Error or Accuracy - Human Readable/ Barcode/ Both
- ☐ Other _____ - Human Readable/ Barcode/ Both
- ☐ Barcode Type: Code 39 | Code 128C Code 128A | Code 128B | Code 128 Auto Switching | Code EAN128 | Code Interleaved 2 of 2 | UPC | Interleaved 2 of 5 mod 10 | Other _____

Barcode Scanning

- ☐ Into scale with embedded commands
- ☐ By a third party system – please detail if data only or if embedded commands (Prefix/Suffix) are required and the format

Illustrate your special label request