

Programming Steps Summary for Job 30673

Record the final settings for each step in the boxes ([]) below for future reference.

- [d] F1.0 Raw Counts Display Enable
- [16] F1.1 Digital Averages
- [20] F1.2 Display Update Rate
- [3] F1.3 Motion Limit in Digits
- [E] F1.4 Auto Zero Tracking Enable
- [3] F1.5 Auto Zero Tracking Width
- [d] F1.6 2 % Zero Range Enable
- [E] F1.7 Key Functions Enable
- [d] F1.8 Output Options
- [d] F1.9 High Resolution Enable

- [d] F2.0 Tare Enable
- [d] F2.1 Tare Interlock
- [d] F2.2 Auto Clear Tare
- [d] F2.3 Ten Tare Look-up
- [E] F2.4 Battery Option Enable
- [d] F2.5 Stand-By Mode Enable
- [] F2.6 Re-Weigh Station
 - d = Checkweigher Station
 - E = Re-Weigh station
- [-] F2.7 Two Speed Feed Enable
- [-] F2.8 Sequential Feed Enable
- [-] F2.9 Invert Relays Enable
- [-] F2.A Parallel Feed Enable

- [96] F3.0 Baud Rate Selection
- [1] F3.1 Parity Selection
- [d] F3.2 Checksum Transit Enable
- [0] F3.3 Delay After CR-LF
- [d] F3.4 CN Print Enable
- [d] F3.5 ID Print Enable
- [d] F3.6 Negative Print Enable
- [d] F3.7 24 Hour Clock Enable
- F3.8 Preamble
 - [FF], [FF], [FF]
- Postamble
 - [FF], [FF], [0A]

- [1] F4.0 Print Mode
- [d] F4.1 Continuous Data Format
- [5] F4.2 Weight Change Percentage
- [10] F4.3 Minimum Print in Digits
- [1] F4.4 Computer Communications
- [0] F4.5 Weight Data Format

- [d] F4.6 Time/Date Print Format
- [4] F4.7 Weight Print Format
- [4] F4.8 Totals Print Format
- [d] F4.9 Weight Accumulation Enable

- [d] F5.0 Piece Weight Enable
- [d] F5.1 CN Enable
- [d] F5.2 ID Enable
- [d] F5.3 Total-Subtotal Enable
- [d] F5.4 Time and Date Enable
- [d] F5.5 Presets Enable
- [d] F5.6 Recall Tare Enable

- [d] F6.0 Weight Units for Printing
- [2] F6.1 Increment Size
- [2] F6.2 Decimal Position
- [d] F6.3 Enter CAL Mode
- [0] F6.4 Linearity Factor