

## Chapter 18 Compatible Peripheral (OPTIONS)

### 18.1 Compatible Peripheral Options

GSE offers a number of very useful peripheral equipment options which should be considered in your weighing system design. Refer to Table 18-1 Peripheral Equipment Options for a complete listing. Each of these options has been tested and approved for compatibility with the Model 450 Weigh Indicator. Consult with the GSE factory for additional technical data on a particular piece of optional equipment. The cable options described in Chapter 19 will permit you to easily implement the connection between your indicator and the peripheral.

#### 18.1.1 Peripheral Output Devices

The indicator permits one peripheral device to be connected to the bi-directional RS-232 COMM port.

#### 18.1.2 Peripheral Inputs

The indicator allows for a serial RS232 bar-code scanner input device. This will strictly be used with the input interpreter feature. An example might be scanning in tare weights. See chapter 8 Communications.

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GSE Part Number	Peripheral Equipment Description
249315-00962	Dot Matrix Document Printer (Panasonic Line Printer with RS-232 interface)
41-10-0820 (2" print head) 41-10-0840 (4" print head)	Eltron Thermal Label Printers
41-45-29000	PSC Laser Scanner

Table 18-1 Peripheral Equipment Options

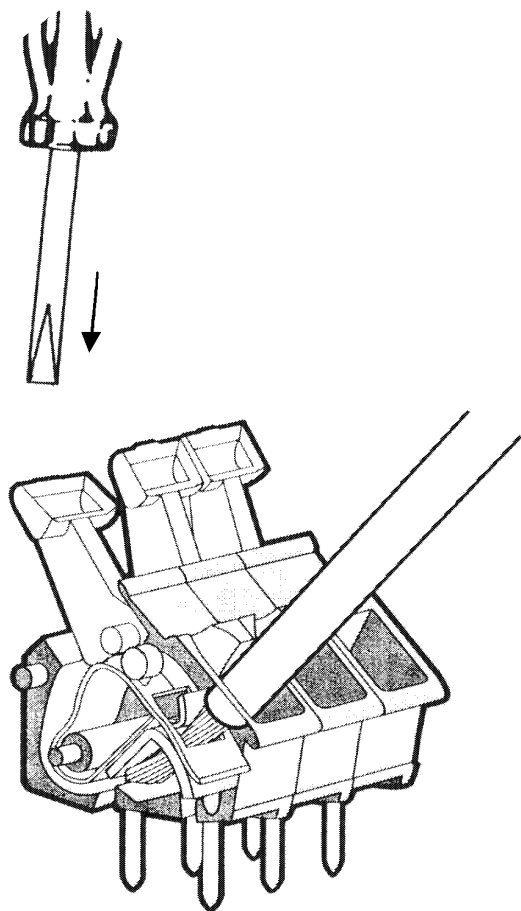


Figure 18-1 Connector

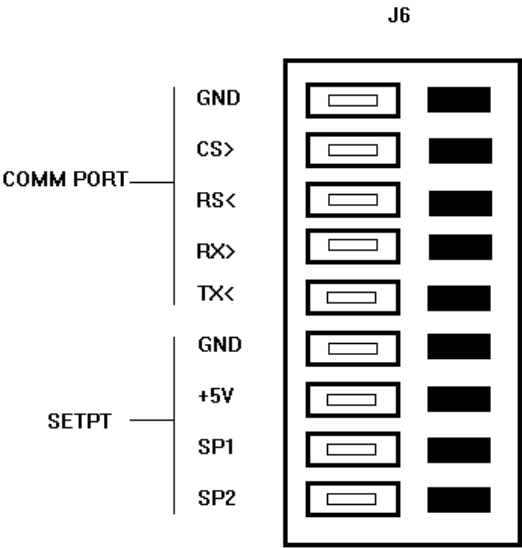


Figure 18-2 RS232 Port (J6)