

# MS-9600, MS-9200UD & MS-9200 Cable Connections

## Product Installation Drawing

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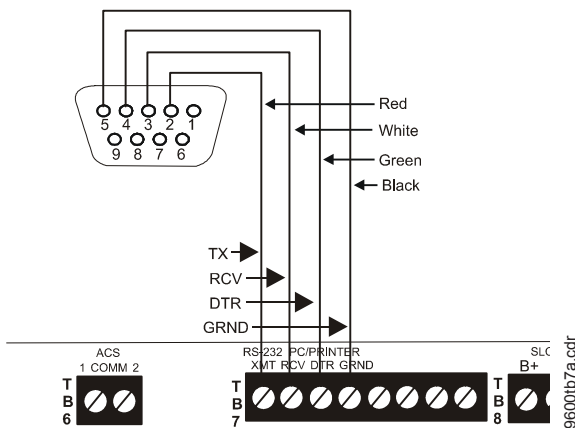
### MS-9600 & MS-9200UD

#### Cable Connection to PC for Local Upload/Download or Printer Connection

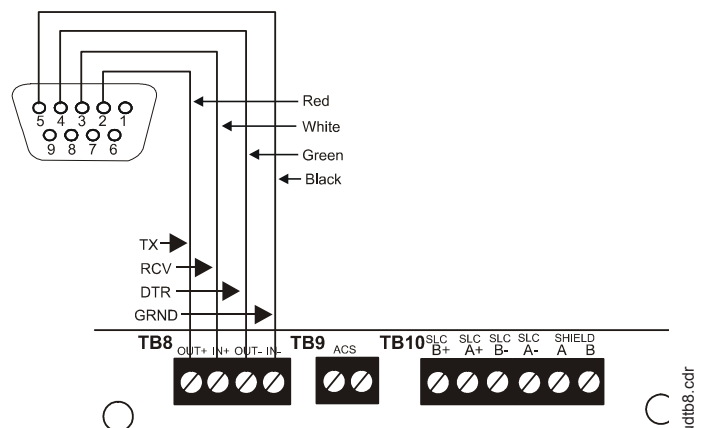
The following illustration details the connections of the supplied cable to the MS-9600 TB7 and to the MS-9200UD TB8.

The connections are as follows:

- Red wire - TX (Out+)
- White wire - RCV (In+)
- Green wire - DTR (Out-)
- Black wire - Grnd (In-)



MS-9600



MS-9200UD

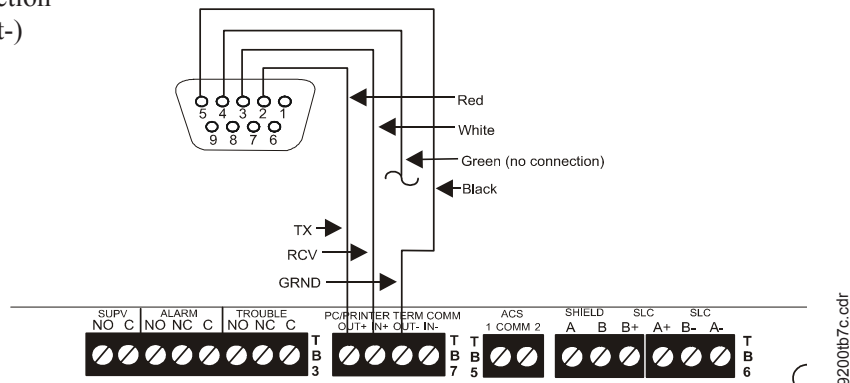
### MS-9200

#### Cable Connection to PC for Local Upload/Download Only (use cable P/N: 75267 for printer connection)

The following illustration details the connections of the supplied cable to the MS-9200 TB7.

The connections are as follows:

- Red wire - TX (Out+)
- White wire - RCV (In+)
- Green wire - no connection
- Black wire - Grnd (Out-)



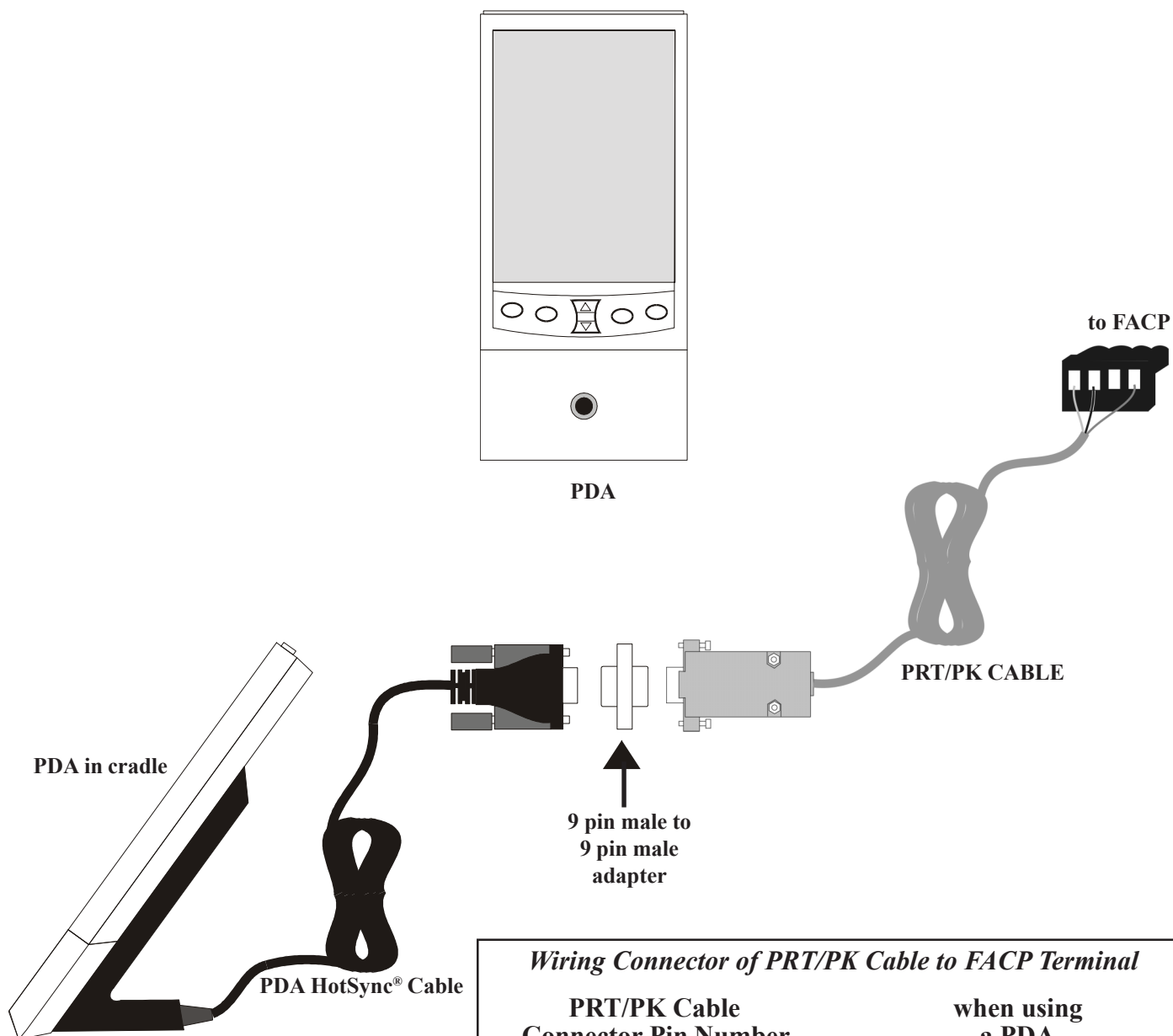
MS-9200

## MS-9600 and MS-9200UD

### Cable Connection from PDA (Hand-held Computer) to FACP for Local Upload/Download

For convenience, programming information can be transferred from a desktop, laptop or other computer to a PDA and then uploaded to an MS-9600 or MS-9200UD FACP. It has been determined that when using *PalmOS Version 3.0* and higher, the following devices are compatible with the control panels:

- Sony CLIE model PEG-5320
- 3com Palm model Vx



#### *Wiring Connector of PRT/PK Cable to FACP Terminal*

##### **PRT/PK Cable Connector Pin Number**

2  
3  
5

##### **when using a PDA \_\_\_\_\_**

RCV - terminal 2  
TX - terminal 1  
GND - terminal 4

*(refer to page 1 of this document for correct FACP Terminal Block)*

**HotSync®** is the Registered Trademark for a sophisticated method of linking between a PDA hand-held computer and a more substantial notebook, desktop or other computer.