

Table 84. Sense bytes and possible causes (continued)

Sense Bytes 0, 1, 19	Description and Possible Causes	Recovery
0405..00	Unsupported bar code color:  You specified a value other than *DEFAULT or 8=Black for the <i>Color</i> prompt of the bar code although your printer supports only black color.	Specify *DEFAULT for the <i>Color</i> prompt.
0406..00	Unsupported unit/module width:  You specified a module width value of a bar code that is not supported by the printer.	Change the module width or the printer.
0821..00	Undefined character:  One or more characters in the text have a code point that is not defined.  <ul style="list-style-type: none"> <li>• An attempt to print a record in the database file member with one or more characters whose code points are not defined is made.</li> <li>• A record in the database file member contains characters not supported by the bar code type specified for a bar code.</li> <li>• The font specified to print text is not correct. For example, a DBCS font is specified for SBCS text.</li> </ul>	Use correct data and correct font.
08C1..00	Position check:  Overlay size is too large.	Reduce the overlay size.

## Contacting Your Service Representative

If you cannot solve a problem using the problem analysis procedure listed in this appendix, you may want to contact your service representative. Before contacting your service representative, be prepared to provide the following information:

- A copy of the display on which the problem occurred and the values specified.  
If a copy is not obtained because you cannot press the Print key, provide the title of the display, all values you specified, and the key you pressed.
- A copy of the source overlay or PFD definition being processed (if applicable).
- A copy of the input database file (if applicable).

If the problem occurred while your spooled file was being printed, the following is also required:

- A copy of the page segment being used.
- A copy of the spooled file being printed.
- A copy of the job log of the printer writer.
- A copy of the printout.