Field Name	Description
NBR	This is a sequence number field. The elements' sequence numbers are listed in ascending order unless the list has been sorted by NAME, ACROSS, or DOWN fields. Also, this field is used to enter element edit commands.
ID	This is the element type field. If the element is temporarily removed by the remove element operation, an asterisk appears in the second character position. No input is allowed in this field.
NAME	This is an element name field. This field holds up to 4 characters of the element name that you assigned. If the element does not have a name, this field is left blank. No input is allowed in this field.
M	This field shows the two measurement methods used to specify the position. **1** Row/Column is used. **2** Inch or centimeter is used. No input is allowed in this field.
ACROSS	This is the horizontal position of the element. If the *M* column is 1 (Measurement method is Row/Column), this column has an integer value between 1 and 999. If the *M* column is 2 (Measurement method is inch or centimeter), this field has one of the following values depending on the unit of measure specified on the Define Overlay Specifications display or the Define PFD Specifications display: **Inch** 0 to 22.75 **Centimeter** 0 to 57.79 **Note:** The maximum value depends on the size of the overlay or the page layout. No input is allowed in this field.
DOWN	This is the vertical position of the element. If the *M* column is 1 (Measurement method is Row/Column), this column has an integer value between 1 and 999. If the *M* column is 2 (Measurement method is inch or centimeter), this field has one of the following values depending on the unit of measure specified on the Define Overlay Specifications display or the Define PFD Specifications display: **Inch** 0 to 22.75 **Centimeter** 0 to 57.79 **Note:** The maximum value depends on the size of the overlay or the page layout. No input is allowed in this field.