

"E" Display Expected Buffer

displays one of three pages.

each page is twenty-two rows by eight columns.

each column corresponds to one of eight receiver synch boards.

which page is shown depends on the row selected.

when a page of the expected buffer is displayed, the currently selected row and column will be denoted by a blinking "cursor".

this "cursor" will move as different rows and/or columns are selected.

the row is selected first, followed by the column, with a comma separating the two. if no row and/or column is selected the default is the current row and/or column. also, a plus or minus sign can be used to indicate use of the current row and/or column with post increment or decrement, respectively.

e.g. E55,0 displays page 3 of the expected buffer,
placing the "cursor" at row 55 column 0.

"F" Blink Mismatches

if expected or received buffer is being displayed, then "F" causes mismatches, that aren't covered by don't cares, to blink.

"D" Edit Expected Buffer

same display as "E".

same row and column selection as "S".

same data specification as "S".

the data field is stored at the selected row(s) and column(s).

e.g. D76,5,4321 displays page 3 of the expected buffer,

row 76 column 5 is set to 4321,