```
*---A macro to create HORIZONTAL and VERTICAL fancy borders using
    ASCII/LICS codes picked from a table (you can use the RANGWIDE.WK1
    macro to calculate a range width).
*---Use the /Range Name Label Right {End} {Down} <ENTER> to define the
    range names in this column (starts with the \Z macro name)
*---Hold the <ALT> key and press <Z> to activate the macro
*---To insert the LEFT corner place the cell pointer ON the horizontal
    border, to insert the RIGHT corners place it right to the horizontal
    border.
\Z        {BREAKON}
FANCYBR3  {WINDOWSON}{PANELON}{calc}{menubranch MENU1281}
!
MENU1281  Horisonta Vertical  Left_corn Right_cor Quit
!         Create ho Create ve Insert on Insert on Quit the macro
!         {windowso {windowso {windowso {windowson}{panelon}{GOTO}{?}~{LET her
!         {GETLABEL {GETLABEL {pickchr2 {let horiz1281,"0"}~
!         {pickchr2 {pickchr2 {EDIT}{HO {pickchr281}{GOTO}{here1281}~{RECALC v
!         {GOTO}{he {MENUBRAN {MENUBRAN {MENUBRANCH MENU1281}
!         {MENUBRANCH MENU1281}
!
asciichar ╔
!
here1281  $B:$B$2
!
aaaa281   @REPEAT("{asciichar281}",{horiz1281})~/rv~~{DOWN}
!
pickchr28 {GOTO}tablea281~Point to the desired character and press <RETURN>{G
!         /RV~asciichar281~
!
key1281   {RIGHT}
!
vert1281  /Casciichar281~.{DOWN 0}~
!
horiz1281 0
!
tablea281           @         `         �         �         �         �
!         !         A         a         �         �         �         �
!         "         B         b         �         �         �         �
!         #         C         c         �         �         �         �
!         $         D         d         �         �         �         �
!         %         E         e         �         �         �         �
!         &         F         f         �         �         �         �
!         '         G         g         �         �         �         �
!         (         H         h         �         �         �         �
!         )         I         i         �         �         �         �
!         *         J         j         �         �         �         �
!         +         K         k         �         �         �         �
!         ,         L         l         �         �         �         �
!         -         M         m         �         �         �         �
!         .         N         n         �         �         �         �
!         /         O         o                   �         �         �
!         0         P         p         �         �         �         �
!         1         Q         q         �         �         �         �
!         2         R         r         �         �         �         �
```

!	3	S	s	�	�	�	�
!	4	T	t	�	�	�	�
!	5	U	u	�	�	�	�
!	6	V	v	�	�	�	�
!	7	W	w	�	�	�	�
!	8	X	x	�	�	�	�
!	9	Y	y	�	�	�	�
!	:	Z	z	�	�	�	�
!	;	[	{	�	�	�	�
!	<	\	|	�	�	�	�
!	=	]	}	�	�	�	�
!	>	^	~	�	�	�	�
!	?	_	�	�	�	�	�

```
e1281,@CELLPOINTER("coord")}~

ert1281}{vert1281}
```

```
ET key1281}{ESC}{key1281}{?}~
```