

- *---A macro to underline a range. Usually is used for underlining rows to the column's width minus one, or to the up label/number width -1.
- *---Use the /Range Name Label Right {End} {Down} <ENTER> to define the range names in this column (starts with the \Z macro name)
- *---Place the cell pointer under the cell/range/row to be underlined
- *---Hold the <ALT> key and press <Z> to activate the macro
- *---Highlight the cells where you want the underline (under the range)

THIS MACRO AUTOMATICALLY DETECTS THE LOTUS 1-2-3 RELEASE
IT WILL WORK IN LOTUS 2/2.01/2.2/2.3/3/3.1/3.1+/123W

```

\Z                {BREAKON}
RANGUNDL          {WINDOWSOFF} {paneloff}/RNCWHICH RANGE ?~/RN
!                {getlabel "Enter type of underline (+,-!,*... etc) ",char207}~
!                {PANELON} <C>olumn width -1 or upper <L>abel width, [(
cont207          {let hereabs207,@cellpointer("address"))~{LET counter1207
!                {FOR counter1207,0,@cols(Which range ?)-1,1,labels1207}
!                {let rel207,@INFO("RELEASE")}~{IF @LEFT(REL207,1)<
!                {goto}which range ?~/rndWhich range ?~{windowson}
!
counter1207      2
counter1a207    1
labels1207      {RIGHT} {LET here1207,@CELLPOINTER("ADDRESS")}
!
here1207        $$6
!
labels1a207     {UP}
!               {IF @UPPER(key1207)="L"#AND#@CELLPOINTER("TY
!               {IF @UPPER(key1207)="L"} {DOWN}@REPEAT("{char2(
!               {DOWN}@repeat("{char207}",{wid207}){CALC}{HOME}
!               {down}
!
char207         +
!
wid207          #NAME?
!
key1207         ~
!
counterb207     3
hereabs207     $$6
!
rel207         3.00.00

```

3

```
IDWHICH RANGE ?~/RNC {panelon} {WINDOWSON} Which range ?~{bs} {bs} {?}~{pane
```

```
⌘/L] C {GET key1207} {ESC}  
,0}
```

```
>"@" {goto} {hereabs207}~{let counterb207,counterb207+1}~{if counterb207<@sheets(wl
```

```
~{LEFT} {FOR counter1a207,0,@ROWS(WHICH RANGE ?)-1,1,labels1a207}~{if counter1
```

```
PE")="v" {DOWN} @REPEAT("{char207}",@LENGTH(@STRING({UP},0))-1){CALC}·  
)7",@LENGTH({UP})-1){CALC} {HOME}' {END} {DOWN} {RETURN}  
' {END}
```

:loff} {windowsoff} {GOTO} Which range ?~{LET COUNTERB207,0}~

high range ?)} {nextsheet} {branch cont207}

207<@cols(which range ?)-1} {GOTO} {here1207}~{LET counter1a207,0}~

{HOME}" {END} {DOWN} {RETURN}