*---A macro with standard and extra SPECIAL MOVE options :
   1) Standard move 2) Move to target cell and stay there 3) Move from
   there to here 4) Repeat last move
*---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
!
!
!

\Z	{BREAKON}			
MOVESPCL	{let rel205,@INFO("release")}~{recalc froma205}{recalc fromb205}			
!				
menu205	Standard_Move	Move_&_go	From_move	Repeat
!	Standard 1-2-3 Move	Move the cell a	Move from oth	Repeat Last mo
!	{LET flag205,1}~{wind	{LET flag205,	{froma205}	{LET flag205,
!	/mrange to move ?~{?}~	/mrange to mo	{menubranch n	{goto}where to
!	{menubranch menu205}	{menubranch menu205}		{menubranch n
!				
key205	{RIGHT}			
flag205		0		
flaga205		0		
here205	$D:$E$3			
!				
rel205	3.00.00			
!				
loc205	coord			
!				
froma205	Move the cell pointer to the target location and press <ENTER> {GET k			
!	{if key205="~"}{LET flag205,1}{windowsoff}{paneloff}/rncrange t			
fromb205	{key205}{?}~{let here205,@cellpointer("coord")}~{LET flag205,1}			
!				
ret205				

{menubranch menu205}

Quit
Quit the macro
{IF flag205=1}/rndrange to move ?~
{LET flag205,0}{LET flaga205,0}~
{branch ret205}

ey205}{ESC}~{let here205,@cellpointer("coord")}~
ɔ move ?~~/rndrange to move ?~/rnc{panelon}Range to move ?~{bs}{bs}{windowson}{?}~/n
{windowsoff}{paneloff}/rncrange to move ?~~/rndrange to move ?~/rnc{panelon}Range to move ?~{bs}

range to move ?~{here205}~{menubranch menu205}
{bs}{windowson}{?}~/mrange to move ?~{here205}~{return}