

## Sheet1

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List of all files working with the MACRO LIBRARY MANAGERS

MACROMGR.WK1, SMALLMGR.WK1, MACROMG3.WK3 and SMALLMG3.WK3

Macros for Release 3 & up are marked with the number (3)

Macros for Lotus 2.2 & up are marked with the number (2.2)

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NAME

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ABS-COPY  
ADDDATA  
ADDINATH  
ADDINDTH  
ADDLEFT  
ADDLEFT3  
ALIGNPG  
ANNOTATE  
ASCIICOD  
ASCIIFIL  
AUTO-NO  
AUTO-YES  
BEEP-NO  
BEEP-YES  
CENTER  
CENTER2  
CHECKAMT  
CLOCKSET  
COLDELET  
COLINSFT  
COLINSRT  
COLSDISP  
COLSELIM  
COLSHIDE  
COLTOROW  
COLWIDTH  
COMBINE  
COORDEDT  
COPYALT  
COPYALT3  
COPYFMT3  
COPYFRMT  
COPYMLT3  
COPYMULT  
COPYSPCL  
CORNERS  
CROSMULT  
CTRTITLE  
DATELABL  
DATELIST

DATEMAC  
DATEPAST  
DATESTMP  
DATEVAL  
DAYSDIFF  
DEFLTDRV  
DELLABEL  
DELNUMBR  
DELZEROS  
DOCSHEET  
DO\_LABEL  
DUPENTRY  
EDITFORM  
EDITFORM  
ERASENDS  
ERRPROOF  
EXTRACT  
EXTRACT2  
EXTRACT3  
FANCYBOR  
FANCYBR3  
FILEDEL  
FILEDIR  
FILELIST  
FILEMNGR  
FILETABL  
FILEXIST  
FILFMGR3  
FOOTER  
FORMLETR  
FRAMERNG  
GOTOENDS  
GOTORANG  
GRADES  
GRAPHDEL  
GRAPHMAK  
GRAPHRST  
GRAPHTB3  
GRAPHTBL  
GRAPHUSE  
GROUPGRA  
GROUPLBL  
GROUPLGD  
GRPHDLBL  
GRPHGRUP  
GRPHLGND  
HEADER  
HIGHLIGHT  
IMPORT

INDENT  
INVRTCL3  
INVRTCOL  
INVRTRNG  
JMPSHET3  
JUMPCOL  
JUMPENDS  
LABLMCRO  
LEARN22  
LEFTALIN  
LIBEDIT  
LIBLOAD  
LIBMAKE  
LIBMAKE2  
LIBRMOVE  
LINEADV  
LINKRANG  
LINKRNG3  
LOAD\_MLB  
LOWRCASE  
MACROHLP  
MAILLABL  
MARGINON  
MARGNONE  
MESSAGE  
MESSAGE2  
MODIFRNG  
MOVESPC  
NAMEDOWN  
NAMELEFT  
NAMESDEL  
NAMESPLT  
NAME\_UP  
NAMRIGHT  
NEGATIVE  
NOTEPAD  
NUMLOCK3  
NUMLOCKD  
NUMLOCKR  
PADDING  
PAGEADV  
PARSE  
PARSING  
PHRASE  
PRINTALT  
PRINTWKS  
PRNTHD  
PRODUCT3  
PROPER

PRTDISPL  
PRTFORMU  
PRTRANGE  
PRTRANGS  
QUERY  
RANGCOMB  
RANGDELG  
RANGECRT  
RANGEDEL  
RANGEDEL  
RANGEINS  
RANGETBL  
RANGKEEP  
RANGSPRT  
RANGUNDL  
RANGWIDE  
RECLCRNG  
RECORDER  
REMOVMLB  
RESTORE  
RETRIEV2  
RETRIEVE  
RIGHTALN  
ROUNDVAL  
ROWDELET  
ROWDELPR  
ROWINSFT  
ROWINSRT  
ROWPUSH  
ROWSDLET  
ROWSELIM  
RULER  
RUNKEY2  
SAMEDAY  
SAVEFIL2  
SAVEFILE  
SAVE\_A  
SAVE\_A22  
SAVE\_B  
SAVE\_B22  
SCRHREPL  
SETIME22  
SETTIME  
SETTIME3  
SETUPSTR  
SHEETS3  
SHETDEL3  
SIGNCHNG  
SLIDESH0

SORT1ASC  
SORT1DES  
SORT2ASC  
SORT2DES  
SORTKEYS  
SQZCOLMN  
SQZROW  
STRIPSPC  
SUBTOTAL  
SUBTOTL3  
SUMUNDRA  
SUMUNDRS  
SWITCH  
TIMESTAMP  
TITLECLR  
TITLESET  
TOPSCREEN  
TRANSP02  
TRANSP03  
TRANSP0S  
UNDERLIN  
UNDERLN2  
UNDO-DIS  
UNDO-ENB  
UNINDENT  
UNNAME  
UN\_LABEL  
UPERCASE  
VALUEWKS  
VALUFORM  
VERIFY  
VIEW@AVG  
VIEW@CNT  
VIEW@MAX  
VIEW@MIN  
VIEW@STD  
VIEW@SUM  
VIEW@VAR  
WIDMATCH  
WIDTHRST  
WIDTHRTS  
WIDTHSET  
WORDPROC  
ZEROBLNK  
ZEROERR  
ZEROLEAD  
@ABSCCELL  
@ABSRANG  
@ACOSCEL

@ACOSRNG  
@ASINCEL  
@ASINRNG  
@ATANCEL  
@ATANRNG  
@COSCELL  
@COSRANG  
@EXPCELL  
@EXPRANG  
@INTCELL  
@INTRANG  
@LNCELL  
@LNRANGE  
@LOGCELL  
@LOGRANG  
@ROUNDCL  
@ROUNDRG  
@SINCELL  
@SINRANG  
@SQRTCEL  
@SQRTRNG  
@SUMCELS  
@SUMRNGS  
@TANCEL  
@TANRANG

DESCRIPTION

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Copy any range and keep absolute references  
Add data to a database  
Set or cancel automatic attaching and invoking add-ins (2.2)  
Detach add-ins (2.2)  
Add the current column's values to the left column's values  
Add the current column's values to the left column's values (3)  
Align the paper before printing  
ANNOTATE cells containing formulas  
Display the ASCII code for a given character  
Save a range as unformatted ASCII file  
Disable the AUTOEXEC \0 macros  
Enable the AUTOEXEC \0 macros  
Disable the BEEP bell in case of error  
Enable the BEEP bell in case of error  
Center all labels in a range  
CENTER a column of titles in middle of screen  
Write check's amount in words up to \$99,999,999.99  
Set the date/time/file indicator in the lower left corner (2.2)  
Delete a specified number of columns  
Insert a column with the column's to the left format  
Insert a specified number of columns  
View and/or unhide all hidden columns  
ELIMINATE completely empty columns in a range  
Continuously hide columns  
Transpose a columnwised range to rowwised range or wise versa  
Change multiple column width  
Combine a file from the default directory  
Show cell coordinates/address instead of range names  
Copy a cell every other specified rows or columns  
Copy a cell every other specified rows, columns or sheets (3)  
Copy the adjacent cell's format in 3-D spreadsheet (3)  
Copy the adjacent cell's format  
Create multiple copies of a range including 3-D (3)  
Create multiple copies of a range  
Standard and extra special copy options  
Move the cell pointer around the worksheet corners  
Cross multiply two columns  
Center a title across the row  
Turn a range of date labels into date values  
Enter a series of dates

## Sheet1

Insert a date function (see the MACROHLP.WK1 macro too)  
Insert dates for the future or the past  
Write the current time and/or date in the cell  
Turn a range of date values into date labels  
Calculate the number of days between two dates  
Change and update the default drive\directory  
Erase all labels in a range  
Erase all numbers in a range  
Erase all zeros in a range  
Document the worksheet  
Turn a range of formulas and/or numbers into labels  
Find duplicate entries in a column  
EDIT a formula using the range names instead of addresses  
Edit a formula with range names  
ERASE from the cell next to the pointer to ends of spreadsheet  
Make a formula ERROR PROOF  
Extract a file to A:, B:, C: and D: to Reduce it's size  
EXTRACT a file to A:, B:, C: and D: to REDUCE it's size (2.2)  
Extract a file to A:, B:, C: and D: to REDUCE it's size (3)  
Create horizontal and vertical fancy borders  
Create horizontal and vertical fancy borders (3)  
Delete files from the default directory  
Change the DEFAULT FILE/DIRECTORY  
List files and view size, creation date and time  
file manager that allows activating executable files  
Create file names table (2.2)  
Check for file existance and size  
Macro to handle active files operations (3)  
Prompt the user for a print footer  
Print form letters from an address list.  
Print any range including the column and row headings  
Jump with the cellpointer to ends of rows, columns, sheets  
Jump to any range in the worksheet  
Grade students scores  
Delete named graphs  
Create a named graph  
Delete (Reset) all named graph  
Create graph names table (3)  
Create graph names table (2.2)  
Make a named graph the current graph  
Assign all graph data ranges (X and A-F) at one step (2.2)  
Assign all graph data labels ( for A-F ) at one step (2.2)  
Assign all graph legends (A-F) at one step (2.2)  
Assign all graph data labels (A-F) at one step  
Assign all graph data ranges (X and A-F) at one step  
Assign all graph legends (A-F) at one step  
Prompt the user for a print header  
Highlight and un-highlight a range  
Import a file from the default directory



## Sheet1

Indent all labels in a range a specified No. of spaces  
Invert a column of numbers or text (3)  
Invert a column of numbers or text  
Invert a range of numbers or text  
Jump to other SHEET and stay at the same screen position (3)  
Jump to other column and stay at the same position on screen  
JUMP to the ends of row, columns, sheets  
Enter all data as labels (labels and numbers or combination)  
Start LEARN mode and range (2.2)  
Left align all labels in a range  
Edit and save a library macro (\*.MLB) (2.2)  
Load a library macro (\*.MLB) from the disk (2.2)  
Create library macros (\*.MLB) from the (\*.WK1) macros (2.2)  
Create library macros (\*.MLB) from a (\*.WK1) macro/file (2.2)  
Remove library macros (\*.MLB) from the memory (2.2)  
Advance the printer paper one line  
Create a range of cell linking formulas (2.2)  
Create a range of cell linking formulas (3)  
Load an MLB macros  
Turn a range of labels into LOWERCASE form  
Continuously write keywords and formulas picked from display  
Print mailing labels from an address database  
Clear and reset print margin (2.2)  
Set the margins to NONE  
Present a flashing message in the panel area  
Present a flashing message in the panel area (2.2) (3)  
Modify all values in a range (Example \*5, /7 etc.)  
Standard and extra SPECIAL MOVE options  
Name the cells down to the current cells  
Name the cells left to the current cells  
Delete range names  
Extract and split a full name to: First, M.I. and Last name  
Name the cells up to the current cells  
Name the cells right to the current cells  
Control the negative values display (2.2)  
A NOTEPAD macro which updated itself at end of work  
Use the numeric key pad to enter data across sheets (3)  
Use the numeric keys pad (NUMLOCK ON) for column entry  
Use the numeric keys pad (NUMLOCK ON) for row entry  
PAD a cell content with trailing periods [.]  
Advance the printer paper one page  
PARSE a range of long labels  
Automatically PARSE inconsistent text  
Enter a phrase to multiple cells  
Print only every other specified number of columns in a range  
Print the worksheet  
Print the worksheet including columns and rows headings  
@SUMPRODUCT two 3-D ranges (3)  
Turn all labels in a range to Proper form

Print cells as displayed  
Print cell formulas  
Print selected ranges  
Print specified number of ranges in order or all named ranges  
A query macro with extract  
COMBINE two ranges inside the worksheet  
Delete a list of range names, with macro name validity check  
Create range names  
DELETE a range, partial column/row delete  
Delete range names one by one  
INSERT a range, partial column/row insert  
Create and print a table of all range names  
ERASE all the worksheet EXCEPT a specified range  
Create and print a list of ranges picked from screen display  
Underline a range, usually is used for underlining rows  
Measure range width before printing  
Recalc a range to reduce recalculation time  
Record and execute keystrokes as they are typed  
Remove MLB macros from memory  
RESTORE all range names after issuing /RNR accidentally  
Retrieve a file from the A:, B:, C: and D: drives  
Retrieve a file from the default directory  
Right align all labels in a range  
Round all values in a range  
Delete rows in a range containing 0 or empty cells  
Delete rows even if the worksheet is protected  
Insert a row with the row's above format  
Insert a specified number of rows  
Insert a duplicate of the row above  
Delete a specified number of rows  
Eliminate completely empty rows in a range  
Insert a ruler for printing measurement  
RUN KEY like the one in symphony or 123 version 2.2  
Insert the same day for list of months (column or row)  
SAVE A FILE with the current name or a new name (2.2)  
Save a file with the current name or a new name  
Save file with a new name to the A: drive  
Save file with a new name to the A: drive (2.2)  
Save file with a new name to the B: drive  
Save file with a new name to the B: drive (2.2)  
A full featured Search & Replace macro  
Set the system time and date from within LOTUS 1-2-3 (2.2)  
Set the system time and date from within LOTUS 1-2-3  
Set the system time and date (3)  
Create a new global printing setup string  
Macro to handle sheet operations (3)  
Continuously delete sheets in a 3-D worksheet (3)  
Change the sign of all numbers in a range  
Create graphics slide show

Sort ascending by primary-key only  
Sort descending by primary-key only  
Sort descending by primary-key and secondary key  
Sort descending by primary-key and secondary key  
Sort by multiple keys  
Squeeze a list of column entries (take out blank cells)  
Squeeze a list of row entries (take out blank cells)  
STRIP leading and trailing spaces from all strings  
Subtotal and grand total macro for a database item  
Subtotal and grand total macro for a database item  
An automatic macro to sum and underline a column of numbers  
Semi-automatic macro to sum and underline a column of numbers  
Switch range places  
Write the current time in the cell  
Clear titles  
Set titles ON  
Move the current cell to the top of the screen  
Transpose a range and keep formulas references correctly  
Transpose a range and keep formulas references correctly (3)  
Absolute transpose of a range that contains formula/numbers  
Underline the current column to one character narrower  
UNDERLINE the current label  
Disable the UNDO feature (2.2)  
Enable the UNDO feature (2.2)  
Un-indent all labels in a range a specified number of spaces  
Delete all range names in a specified range  
Turn a range of labels back to formulas and/or numbers  
Turn a range of labels to UPPERCASE form  
Change all formulas in worksheet into values  
Turn a range of formulas to values  
Verify range names existence  
View the range to be @AVGed, the range is highlighted  
View the range to be @COUNTed, the range is highlighted  
View the range to be @MAXed, the range is highlighted  
View the range to be @MINed, the range is highlighted  
View the range to be @STDrd, the range is highlighted  
View the range to be @SUMmed, the range is highlighted  
View the range to be @VARianced, the range is highlighted  
Adjust the column width to the length of the label in cell  
Reset current column width to one more than entry width  
Reset the width of group of adjacent columns (2.2)  
Change the width of group of adjacent columns (2.2)  
A WORD PROCESSOR macro with a full featured SEARCH & REPLACE  
Replace all blanks in a range with zeros  
Replace all ERR or NA in a range with zeros  
Add zero leads to all numbers in the range  
Calculate the @ABS of a value in a cell  
Calculate the @ABS of all values in a range  
Calculate the @ACOS of a value in a cell

Calculate the @ACOS of all values in a range  
Calculate the @ASIN of a value in a cell  
Calculate the @ASIN of all values in a range  
Calculate the @ATAN of a value in a cell  
Calculate the @ATAN of all values in a range  
Calculate the @COS of a value in a cell  
Calculate the @COS of all values in a range  
Calculate the @EXP of a value in a cell  
Calculate the @EXP of all values in a range  
Calculate the @INT of a value in a cell  
Calculate the @INT of all values in a range  
Calculate the @LN of a value in a cell  
Calculate the @LN of all values in a range  
Calculate the @LOG of a value in a cell  
Calculate the @LOG of all values in a range  
@ROUND a value in a cell  
@ROUND all values in a range  
Calculate the @SIN of a value in a cell  
Calculate the @SIN of all values in a range  
Calculate the @SQRT of a value in a cell  
Calculate the @SQRT of all values in a range  
Sum multiple cells and stay where the formula is  
Sum MULTIPLE ranges  
Calculate the @TAN of a value in a cell  
Calculate the @TAN of all values in a range