

Basic Keywords Index

This is a word .doc / .pdf version of the page at <http://www.wlenerz.com/smsqe/addkeys.html> by Wolfgang Lenerz.

This page contains the names of the basic keywords that have been submitted to / collected by François Van Emelen or Bob Spelten. The purpose of this list is to avoid new keywords being made (by you) with the same name as those already here, so as to avoid clashes in the different toolkits.

There is nothing compulsory about this list: Nothing stops you from adopting the same names for keywords that you are making yourself as those that are already here. I do suggest however that this would not be the most interesting thing you will ever have done.

If you absolutely must adopt a name already present, two schemes have been presented to make name clashes less likely:

- the first would be to prefix the keywords of your toolkit with some very small description of what they do - e.g. a mathematical toolkit's keyword "SQRT" would be prefixed by "MT_".
- second you could prefix your initials to your keywords.

Whatever you do is entirely up to you. It might be a good idea to let your keywords go to Bob Spelten, François Van Emelen or myself, for inclusion in this list! This latest list has been updated by Bob Spelten and has two more columns:

- Type: (P)rocedure, (F)unction, (K)eyword, (N)ame, (C)onstant, (O)perator, p(R)ogram or (-) unknown.
- RefManual: (I)ncluded in the SuperBasic Reference Manual, (N)ot there, (*) keywords with conflicting names.

Toolkit: If the toolkit is part of a package or a group this is given before the backslash (\). Many keywords have now been combined if the same or an extended syntax is used. These toolkits are comma separated, earliest to latest. Many of the other double entries may well be compatible but that is unknown to us at this time.

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Here are the keywords now, no guarantee that this list is correct or complete - Please do tell if you can fill in some of the blanks.

S*Basic keywords, April 2014			
Keyword	Type	RefManual	Toolkit
ENV	-	N	C68\ env_bin
_DEF\$	F	I	DIY-A\ DEFS_code
_DEF%	F	I	DIY-A\ DEFS_code
_IngASLNG	P	N	LNG_TEXT_ext

_IngASQDOS	P	N	LNG_TEXT_ext
_IngBAD	P	N	LNG_TEXT_ext
_IngDOMODE	P	N	LNG_TEXT_ext
_IngFONT	P	N	LNG_FONT_ext
_IngFPREC	P	N	LNG_MATH_nNms_ext
_IngGOOD	P	N	LNG_TEXT_ext
_IngGRAF	P	N	LNG_GRAF_ext
_IngINC	P	N	LNG_TEXT_ext
_IngINIT	P	N	LNG_rom
_IngKEYSET	P	N	LNG_TEXT_ext
_IngLINEWANGLE	P	N	LNG_GRAF_ext
_IngNOMODE	P	N	LNG_TEXT_ext
_IngOFF	P	N	LNG_TEXT_ext
_IngON	P	N	LNG_TEXT_ext
_IngPREC	P	N	LNG_MATH_ext
_IngZIP	P	N	LNG_TEXT_ext
_NAME\$	F	I	DIY-A\ DEFS_code
ABS	F	I	Qdos, Minerva, SMS-Q
ABS_POSITION	-	N	DJtkV1.15
ACJOB	-	N	Hi_tool2_bin
ACLOCK	-	N	giga_bin
ACOS	F	I	Qdos, Minerva, SMS-Q
ACOT	F	I	Qdos, Minerva, SMS-Q
ACTIVE	-	N	giga_bin
ADATE	P	I	Qdos, Minerva, SMS-Q
ADD_FIELD	P	N	DBAS\ DBas_bin
ADDfield	P	N	DDesign3\ Engine_, PWS\ PWbasic_
ADDREG	F	I	DIY-T\ TRAPS_code
ADDRESS	F	N	Display_cde
ADIM	-	N	DP\ TK3
ADIMN	-	N	DP\ TK3
AJOB	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
ALARM	R	I	QL-TK, TK2_rom, Minerva, SMS-Q
ALBAS	-	N	io2m_byt
ALCHP	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
ALIAS	P	I	DIY-A\ ALIAS_code
ALINE	P	I	shape_cde
ALLOCATION	F	N	TURBO_TK_CODE
ALOAD	-	N	DTP\ DTP_Rext
ALT	F	I	beuletools_bin
ALTER	P	I	DIY-U\ ALTER_code
ALTKEY	P	I	TK2_rom, Minerva, SMS-Q

AND	O	I	Qdos, Minerva, SMS-Q
AND_L	-	N*	DP\ TK3
AND_L	-	N*	Hi_tool2_bin
AND_L	-	N*	io2m_byt
ANGLE	-	N	io2m_byt
ANIMATE	-	N	giga_bin
ANYOPEN%	F	I	DIY-E\ ACCESS_code, DM5\ extn_cde
AP_CLS	P	N	outptr_bin 1.24+
AP_IN	P	N	outptr_bin
AP_MAKE	F	N	outptr_bin
AP_MAKE2	F	N	outptr_bin 1.60+
AP_PARS	F	N	outptr_bin
APMAKE2	F	N	outptr_bin
APOINT	P	I	shape_cde
APP_HIT	P	N	outptr_bin
APPAn	F	N	EasyPtr\ Easyapp files
APPEND	P	N	DBAS\ DBas_bin
APPENDIX	P	N	EasyPtr\ ptrmenr_cde
ARC	P	I	Qdos, Minerva, SMS-Q
ARC_R	P	I	Qdos, Minerva, SMS-Q
ARC_T	-	N	io2m_byt
ARCOSH	F	I	Hyper_cde
ARCOTH	F	I	Hyper_cde
ARCTAN	F	N	io2m_byt
ARGOS\$	F	N	io2m_byt
ARRCOPY	P	N	outptr_bin
ARSINH	F	I	Hyper_cde
ARTANH	F	I	Hyper_cde
AS_GO	-	N	io2m_byt
AS_LNK	-	N	io2m_byt
AS_OFF	-	N	io2m_byt
AS_ON	-	N	io2m_byt
AS_SET	-	N	io2m_byt
AS_TAB	-	N	io2m_byt
AS_TIME	-	N	io2m_byt
AS_UNLK	-	N	io2m_byt
AS21_EXT	-	N	io2m_byt
ASEARCH	F	N	outptr_bin
ASFT_L	-	N	io2m_byt
ASFT_W	-	N	io2m_byt
ASIN	F	I	Qdos, Minerva, SMS-Q

ASORT	P	N	outptr_bin
AT	P	I	Qdos, Minerva, SMS-Q
ATAN	F	I	Qdos, Minerva, SMS-Q
ATAPI_ALLOCPKT	F	N	ATAPI_bin
ATAPI_FEATURE	P	N	ATAPI_bin
ATAPI_FREEPKT	P	N	ATAPI_bin
ATAPI_IDENT	F	N	ATAPI_bin
ATAPI_LINK	P	N	ATAPI_bin
ATAPI_QUEUE	P	N	ATAPI_bin
ATAPI_RESET	P	N	ATAPI_bin
ATAPI_SENSE	F	N	ATAPI_bin
ATAPI_SLEEP	P	N	ATAPI_bin
ATAPI_STANDBY	P	N	ATAPI_bin
ATAPI_UNLINK	P	N	ATAPI_bin
ATAPI_UNQUEUE	P	N	ATAPI_bin
ATAPI_WAIT	F	N	ATAPI_bin
ATAPI_ZEROPKT	P	N	ATAPI_bin
ATARI	P	I	beuletools_bin
ATN	F	I	math_cde
ATN2	F	I	math_cde
ATR_CONV	P	N	Level2_rom
ATR_DEV	P	N	Level2_rom
ATR_TRACK	P	N	Level2_rom
ATR_USE	P	N	Level2_rom
ATYP	-	N	DP\ TK3
AUTO	P	I	Qdos, Minerva, SMS-Q
AUTO_DIS	P	I	SGC, Minerva
AUTO_TK2F1	P	I	SGC, Minerva
AUTO_TK2F2	P	I	SGC, Minerva
BACKfile	P	N	DDesign3\ Engine_, PWS\ PWbasic_
BASE_IS	-	N	io2m_byt
BASIC	F	I	BTool_bin
BASIC_ADR	F	N	TURBO_TK_CODE v3.00+ ?
BASIC_B	F	I	BTool_bin, TinyTool_
BASIC_B%	F	I	TURBO_TK_CODE
BASIC_F	F	I	TURBO_TK_CODE
BASIC_INDEX%	F	I	TURBO_TK_CODE
BASIC_L	F	I	TURBO_TK_CODE
BASIC_NAME\$	F	I	TURBO_TK_CODE
BASIC_POINTER	F	I	TURBO_TK_CODE
BASIC_TYPE%	F	I	TURBO_TK_CODE
BASIC_W	F	I	BTool_bin, TinyTool_

BASIC_W%	F	I	TURBO_TK_CODE
BASICP	F	I	TinyTool_cde
BASICV	-	N	basicv_byt
BASICV	-	N	io2m_byt, ldp_dmo_byt
BASREF	-	N	DP\ TK3
BAT	P	I	beuletools_bin
BAT\$	F	I	beuletools_bin
BAT_USE	P	I	beuletools_bin
BAUD	P	I	Qdos, Minerva, SMS-Q
BAUD1IN	P	N	HERMES\ hermbaud_bin
BAUD2IN	P	N	HERMES\ hermbaud_bin
BAUDRATE	F	I	SERMouse
BCLEAR	P	I	BTool_bin, TinyTool_, beuletools_
BEEP	P	I	Qdos, Minerva, SMS-Q
BEEPING	-	N*	io2m_byt
BEEPING	F	I*	Qdos, Minerva, SMS-Q
BELL	-	N	io2m_byt
Beule_EXT	P	I	beuletools_bin
BFETCH	-	N	io2m_byt
BGCOLOUR_24	P	I	SMSQ/E 2.98+
BGCOLOUR_QL	P	I	SMSQ/E 2.98+
BGET	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
BGET\$	-	N	DHZtools_bin
BGIMAGE	P	I	SMSQ/E 2.98+
BICOP	P	I	hco_cde
BIGL_E	-	N	io2m_byt
BIN	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
BIN\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
BINOM	F	I	math_cde
BIT%	F	I	BIT_bin
BLD	F	I	beuletools_bin
BLIST	-	N	io2m_byt
BLIST_S	-	N	io2m_byt
BLOBW	P	N	EasyPtr\ easyptr_, ptrmen_cde
BLOCK	P	I	Qdos, Minerva, SMS-Q
BLOCKW	P	N	BLOCKW_code
BLOOK	P	I	hco_cde
BLS	P	I	SERMouse
BMOVE	P	I	hco_cde
BMP8LOAD	P	N	BMPCVT_bin
BMPCVT32	P	N	BMPCVT_bin
BMPCVT33	P	N	BMPCVT_bin

BMPCVT8	P	N	BMPCVT_bin
BMPLOAD	P	N	BMPCVT_bin
BMPLOADC	P	N	BMPCVT_bin
BOITE	-	N	LOUPE_BIN
BOLD	-	i	beuletools_bin
BORDER	P	I	Qdos, Minerva, SMS-Q
BOUNDS	-	N	io2m_byt
BOX	-	N	io2m_byt
BPEEK%	F	I	DIY-B\ BPEEKES_code
BPEEK_L	F	I	DIY-B\ BPEEKES_code
BPEEK_W%	F	I	DIY-B\ BPEEKES_code
BPOKE	P	I	DIY-B\ BPEEKES_code
BPOKE_L	P	I	DIY-B\ BPOKES_code
BPOKE_W	P	I	DIY-B\ BPOKES_code
BPUT	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
BREAK	P	I	BTool_bin
BREAK	F	I	TinyTool_cde
BREAK%	F	I	BTool_bin
BREAK_OFF	P	I	TinyTool_cde
BREAK_ON	P	I	TinyTool_cde
BRK_OFF	P	N	DM5\ extn_cde
BRK_ON	P	N	DM5\ extn_cde
BSADR	-	N	io2m_byt
BSE\$	-	N	io2m_byt
BSTORE	-	N	io2m_byt
BSTORE_O	-	N	io2m_byt
BT_EXEC	P	N	QPAC2
BT_HOTKEY	P	N	QPAC2
BT_SLEEP	P	N	QPAC2
BT_WAKE	P	N	QPAC2
BTFRAME_FREE	P	N	BTFRAME_rext
BTFRAME_USE	F	N	BTFRAME_rext
BTN	-	N*	BTN_BIN
BTN	P	N*	outptr_bin
BTN_APX	F	N	outptr_bin
BTool_EXT	P	I	BTool_bin
BTool_RMV	P	I	BTool_bin
BTRAP	P	I	DIY-T\ TRAPS_code
BTST%	-	N	io2m_byt
bufferID	F	N	DDesign3\ Engine_, PWS\ PWbasic_
Button	-	N	DTP\ DTP_Rext
BUTTON%	F	I	DIY-I\ MOUSE_S_code

BUTTON_SELECT	F	N	MENU_rext
BUTTON_WAIT	P	N	MENU_rext
BV_BASE	-	N	DP\ TK3
BVER\$	F	I	beuletools_bin
BX_AS	-	N	io2m_byt
BX_DD	-	N	io2m_byt
BX_EP	-	N	io2m_byt
BX_FS	-	N	io2m_byt
BX_IO	-	N	io2m_byt
BX_MT	-	N	io2m_byt
BX_SV	-	N	io2m_byt
BX_WD	-	N	io2m_byt
BYTES	F	N	Display_cde
BYTES_FREE	-	N	DJtkV1.15
C_BREIT	-	N	io2m_byt
C_BYTE	F	N	BaS_cfg_bin
C_CHAR\$	F	N	BaS_cfg_bin
C_CODE	F	N	BaS_cfg_bin
C_HOCH	-	N	io2m_byt
C_LONG	F	N	BaS_cfg_bin
C_N	-	N	io2m_byt
C_NAME\$	F	N	BaS_cfg_bin
C_PIXP	-	N	io2m_byt
C_SIZE	-	N	io2m_byt
C_STRG\$	F	N	BaS_cfg_bin
C_VERS\$	F	N	BaS_cfg_bin
C_WORD	F	N	BaS_cfg_bin
C92	-	N	io2m_byt
CACHE_OFF	P	I	SGC, Minerva, SMS-Q
CACHE_ON	P	I	SGC, Minerva, SMS-Q
Caddr	-	N	DTP\ DTP_Rext
CALL	P	I	Qdos, TK2_rom, Minerva, SMS-Q
CAPS	P	I	beuletools_bin
CAPSLock	-	N	tools_rext
CAT	-	N	giga_bin
CATCH_F	-	N	io2m_byt, ldp_dmo_byt
CATCH_LIST	-	N	io2m_byt, ldp_dmo_byt
CATCH_OFF	-	N	io2m_byt, ldp_dmo_byt
CATCH_P	-	N	io2m_byt, ldp_dmo_byt
CATNAP	P	I	TURBO_TK_CODE
CBASE	F	I	BTool_bin, TinyTool_
CBIN	-	N	giga_bin

CBIN\$	-	N	giga_bin
CCHR\$	F	I	BTool_bin
CD	-	N	Cd_bin
CD_ALLTIME	F	I	SMSQ/E vQPC
CD_CLOSE	P	I	SMSQ/E vQPC
CD_EJECT	P	I	SMSQ/E vQPC, CDROM_bin
CD_FIRSTTRACK	F	I	SMSQ/E vQPC
CD_HOUR	F	I	SMSQ/E vQPC
CD_HSG2RED	F	I	SMSQ/E vQPC
CD_INIT	P	I	SMSQ/E vQPC
CD_ISCLOSED	F	I	SMSQ/E vQPC
CD_ISINSERTED	F	I	SMSQ/E vQPC
CD_ISPAUSED	F	I	SMSQ/E vQPC
CD_ISPLAYING	F	I	SMSQ/E vQPC
CD_LASTTRACK	F	I	SMSQ/E vQPC
CD_LENGTH	F	I	SMSQ/E vQPC
CD_LOAD	P	N	CDROM_bin
CD_LOCK	P	N	CDROM_bin
CD_MINUTE	F	I	SMSQ/E vQPC
CD_PAUSE	P	N	CDROM_bin
CD_PLAY	P	I	SMSQ/E vQPC, CDROM_bin
CD_RED2HSG	F	I	SMSQ/E vQPC
CD_RESUME	P	I	SMSQ/E vQPC, CDROM_bin
CD_SECOND	F	I	SMSQ/E vQPC
CD_SPEED	P	N	CDROM_bin
CD_STOP	P	I	SMSQ/E vQPC, CDROM_bin
CD_TRACK	F	I	SMSQ/E vQPC
CD_TRACKLENGTH	F	I	SMSQ/E vQPC
CD_TRACKSTART	F	I	SMSQ/E vQPC
CD_TRACKTIME	F	I	SMSQ/E vQPC
CD_UNLOCK	P	N	CDROM_bin
CDEC\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
CDp	-	N	Cd_bin
CDR_DRIVE	P	N	CDROM_bin
CDR_INFO\$	F	N	CDROM_bin
CDR_USE	P	N	CDROM_bin
CDROM_LINK	P	N	CDROM_bin
CDROM_UNLINK	P	N	CDROM_bin
CEIL	-	i	math_cde
CH_BAS	-	N	io2m_byt
CH_BASE	-	N	DP\ TK3
CH_CHAN\$	-	N	io2m_byt

CH_CLINK	-	N	io2m_byt
CH_DEV\$	-	N	io2m_byt
CH_DRV	-	N	io2m_byt
CH_FIND	-	N	io2m_byt
CH_HI	-	N	io2m_byt
CH_ID	-	N	io2m_byt
CH_INFO	P	N	outptr_bin 1.37+
CH_ITEM	P	N	QPTR
CH_KEYQ	-	N	io2m_byt
CH_LINK	-	N	io2m_byt
CH_NEXT	-	N	io2m_byt
CH_OBJ	P	N	outptr_bin
CH_OJOB	-	N	io2m_byt
CH_OPEN	-	N	io2m_byt
CH_OTAG	-	N	io2m_byt
CH_OWNER	-	N	io2m_byt
CH_PCHR	-	N	io2m_byt
CH_PEOF	-	N	io2m_byt
CH_PILE	-	N	io2m_byt
CH_PLEN	-	N	io2m_byt
CH_PNUL	-	N	io2m_byt
CH_PNUM	-	N	io2m_byt
CH_PTR	P	N	QPTR
CH_QKEYQ	-	N	io2m_byt
CH_QNUM	-	N	io2m_byt
CH_RCHR	-	N	io2m_byt
CH_REOF	-	N	io2m_byt
CH_RLEN	-	N	io2m_byt
CH_RNUL	-	N	io2m_byt
CH_RNUM	-	N	io2m_byt
CH_RPIPE	-	N	io2m_byt
CH_TAG	-	N	io2m_byt
CH_TEST	-	N	io2m_byt
CH_TNUM	-	N	io2m_byt
CH_UNLK	-	N	io2m_byt
CH_USE	-	N	io2m_byt
CH_WBAS	-	N	io2m_byt
CH_WIN	P	N	QPTR
CH_WPIPE	-	N	io2m_byt
CH_WTEST	-	N	io2m_byt
CHAN_B%	F	I*	DIY-C\ CHANS_code
CHAN_B%	-	N*	tools_rext

CHAN_BLK	-	N	outptr_bin 1.60+
CHAN_L	F	I*	DIY-C\ CHANS_code
CHAN_L	-	N*	tools_rext
CHAN_W%	F	I*	DIY-C\ CHANS_code
CHAN_W%	-	N*	tools_rext
CHANGE	P	I	TinyTool_cde
CHANID	P	I	Hi_tool2_bin, BTool_, TinyTool_
CHANNEL_ID	F	N	TURBO_TK_CODE
CHANNELS	P	I*	BTool_bin, TinyTool_, QSound
CHANNELS	-	N*	DP\ TK3
CHANS	-	N	DIY-Q\ CHANLIST_code
CHAR_DEF	P	I	SMS-Q
CHAR_INC	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
CHAR_SELECT\$	F	N	MENU_rext
CHAR_USE	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
CHARGE	P	I	TURBO_TK_CODE
CHARS	-	N	io2m_byt
CHBASE	-	N*	BaS_chbase_rext
CHBASE	F	I*	DIY-J\ TASKCMD\$_code
CHBASE	-	N*	SYSBASE_EXN
CHECK	-	N	DJtkV1.15
CHECK%	P	I*	DIY-E\ CONTROL_code
CHECK%	-	N*	io2m_byt
CHECK%	-	N*	tools_rext
CHECKF	P	I*	DIY-E\ CONTROL_code
CHECKF	-	N*	io2m_byt
CHECKF	-	N*	tools_rext
CHEX	-	N	giga_bin
CHEX\$	-	N	giga_bin
CHG_SCR	-	N	MONET_bin
CHK_HEAP	P	I	SMSQ/E
CHK_NUM	F	N	outptr_bin
CHOICE	-	N	'Reserved'
CHR\$	F	I	Qdos, Minerva, SMS-Q
CHV_B	-	N	io2m_byt
CHV_F	-	N	io2m_byt
CHV_L	-	N	io2m_byt
CHV_W	-	N	io2m_byt
CHWIN	-	N	outptr_bin
CINT	-	N	DP\ TK3
CIRCLE	P	I	Qdos, Minerva, SMS-Q
CIRCLE_R	P	I	Qdos, Minerva, SMS-Q

CISTR%	-	N	io2m_byt
CJOB\$	-	N	Hi_tool2_bin
CKEYOFF	P	I	EE\ PTR_gen, SMSQ/E
CKEYON	P	I	EE\ PTR_gen, SMSQ/E
CLAMP	P	N	EasyPtr\ easyptr_, ptrmen_cde
CLCHP	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
CLEAR	P	I	Qdos, TK2_rom, Minerva, SMS-Q
CLEAR_HOT	P	I	TinyTool_cde
CLEARmark	P	N	DDesign3\ Engine_, PWS\ PWbasic_
CLIENT	-	N	svthg_rext
CLIP\$	F	I	DIY-S\ CLIP_code
CLIP%	F	I	DIY-S\ CLIP_code
CLOCK	R	I	QL-TK, TK2_rom, Minerva, SMS-Q
CLOSE	P	I	Qdos, TK2_rom, Minerva, SMS-Q
CLOSE%	P	I*	BTool_bin, TinyTool_
CLOSE%	-	N*	DP\ TK3
CLOSE_B%	-	N	io2m_byt
CLOSE_DATA	P	N	DBAS\ DBas_bin
CLOSE_Q%	-	N	io2m_byt
CLPT	P	N	EasyPtr\ easyptr_, ptrmen_cde
CLR_KEY	-	N	io2m_byt
CLRANIMATE	-	N	giga_bin
CLRBLOCK	-	N	giga_bin
CLRMDV	P	I	BTool_bin, TinyTool_
CLS	P	I	Qdos, Minerva, SMS-Q
CLS_A	p	I	beuletools_bin
CMD	-	N	io2m_byt
CMD\$	F	I	Minerva, SMS-Q
CMD_IS	-	N	io2m_byt
CMP	-	N	io2m_byt
CMP%	-	N	io2m_byt
CMPILA\$	F	N	QLVAL_EXTS
CMPLD	-	N	io2m_byt
CNLNO	-	N	io2m_byt
CNSTM	-	N	io2m_byt
CODE	F	I	Qdos, Minerva, SMS-Q
CODEVEC	F	I	DIY-A\ ALIAS_code
COL	F	I	hco_cde
COLLISION	-	N	giga_bin
COLOUR_24	P	I	SMSQ/E 2.98+
COLOUR_NATIVE	P	I	SMSQ/E 2.98+
COLOUR_PAL	P	I	SMSQ/E 2.98+

COLOUR_QL	P	I	SMSQ/E 2.98+
COMMAND_LINE	-	N*	Min._Tu.CmdLin_BIN
COMMAND_LINE	P	I*	TURBO_TK_CODE
COMMANDS	-	N	giga_bin
COMP	-	N	io2m_byt
COMP_O	-	N	io2m_byt
COMPARE	-	N	'Reserved'
COMPILED	F	I	TURBO_TK_CODE
COMPRESS	P	I*	COMPACT_rsp
COMPRESS	-	i*	DIY-K\ PACKBITS_code
CON	N	I	Qdos, Minerva, SMS-Q
CON_PROT	-	i	pex33_byt
CONCAT	P	I	CONCAT_rsp
CONNECT	-	N*	Hi_tool2_bin
CONNECT	P	I*	TURBO_TK_CODE
CONPIPE	-	N	DP\ TK3
CONTINUE	P	I	Qdos, TK2_rom, Minerva, SMS-Q
ConvCASE\$	F	I	BTool_bin
CONVERT	P	I	CONVERT
Coords	-	N	DTP\ DTP_Rext
COPY	P	I	Qdos, TK2_rom, Minerva, SMS-Q
COPY_B	P	I	BTool_bin
COPY_DATA	P	N	DBAS\ DBas_bin
COPY_DATA_O	P	N	DBAS\ DBas_bin
COPY_H	P	I	TK2_rom, Minerva, SMS-Q
COPY_L	P	I	BTool_bin
COPY_N	P	I	Qdos, TK2_rom, Minerva, SMS-Q
COPY_O	P	I	TK2_rom, Minerva, SMS-Q
COPY_W	P	I	BTool_bin
COS	F	I	Qdos, Minerva, SMS-Q
COSH	F	I	Hyper_cde
COT	F	I	Qdos, Minerva, SMS-Q
COTH	F	I	Hyper_cde
COUNT	F	N	DBAS\ DBas_bin
COUNTall	F	N	DDesign3\ Engine_, PWS\ PWbasic_
COUNTrec	F	N	DDesign3\ Engine_, PWS\ PWbasic_
CQSTR%	-	N	io2m_byt
CREATE	P	N	DBAS\ DBas_bin
CREATE_O	P	N	DBAS\ DBas_bin
CRSKIP%	-	N	io2m_byt
CRSTR%	-	N	io2m_byt
CSIZE	P	I	Qdos, Minerva, SMS-Q

CSKIP%	-	N	io2m_byt
CTAB\$	F	I	BTool_bin
CUR	P	I	Hi_tool2_bin, TinyTool_
CURDIS	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
CURRENT	-	N	io2m_byt
CURSEN	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
Cursof	-	N	DTP\ DTP_Rext
Curson	-	N	DTP\ DTP_Rext
CURSOR	P	I	Qdos, Minerva, SMS-Q
CURSOR%	F	I	BTool_bin
CURSOR_OFF	P	I	TURBO_TK_CODE
CURSOR_ON	P	I	TURBO_TK_CODE
CURSPRLOAD	P	N	SMSQ/E 3.06+
CURSPROFF	P	N	SMSQ/E 3.06+
CURSPRON	P	N	SMSQ/E 3.06+
CUT_STR	-	N	outptr_bin
CVF	F	I	BTool_bin
CVFP	-	N	CADette_CVFP_bin
CVI%	F	I	BTool_bin
CVL	F	I	BTool_bin
CVS\$	F	I	BTool_bin
CVT8CP	P	N	BMPCVT_bin
CYCLEbuffer	F	N	DDesign3\ Engine_, PWS\ PWbasic_
CYCLEfield\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
CYCLEfile\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
D_H	-	N	io2m_byt
DAITM	-	N	io2m_byt
DALNO	-	N	io2m_byt
DATA	K	I	Qdos, Minerva, SMS-Q
DATA_AREA	K	I	TURBO_TK_CODE
DATA_USE	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
DATAD\$	F	I	TK2_rom, Minerva, SMS-Q
DATAREG	F	I	DIY-T\ TRAPS_code
DATASPACE	F	I	TURBO_TK_CODE
DATE	F	I	Qdos, Minerva, SMS-Q
DATE\$	F	I	Qdos, Minerva, SMS-Q
DAY\$	F	I	Qdos, Minerva, SMS-Q
DAY%	F	N	SMSQ/E 3.13+
DBADDR	F	N	DBAS\ DBas_bin
DBL	F	I	beuletools_bin
DBRST (RESET renamed)	P	N*	DBAS\ DBas_bin 2.13mod
DCLOCK	-	N	giga_bin

DD21_EXT	-	N	io2m_byt
DDLEVEL	-	N	'Reserved'
DDOWN	P	I	TK2_rom, Minerva, SMS-Q
DEALLOCATE	P	I	TURBO_TK_CODE
DEBUG	P	I	TURBO_TK_CODE
DEBUG_LEVEL	P	I	TURBO_TK_CODE
DEEK\$	-	N	DP\ TK3
DEEK_F	-	N	DP\ TK3
DEF_INTEGER	P	N	QLib_bin, _sys
DEFAULT_DEVICE	P	I	TURBO_TK_CODE
DEFAULT_SCR	F	I	FN_ext
DEFbuffer	P	N	DDesign3\ Engine_, PWS\ PWbasic_
DEFfield	P	N	DDesign3\ Engine_, PWS\ PWbasic_
DEFindex	P	N	DDesign3\ Engine_, PWS\ PWbasic_
DEFine.FuNction	K	I	Qdos, Minerva, SMS-Q
DEFine.PROCedure	K	I	Qdos, Minerva, SMS-Q
DEFINED	F	I	BTool_bin
DEFVAL	-	N	io2m_byt
DEFVAL%	-	N	io2m_byt
DEG	F	I	Qdos, Minerva, SMS-Q
DEL_DEFB	P	I	TK2_rom, Minerva, SMS-Q
DELETE	P	I	Qdos, TK2_rom, Minerva, SMS-Q
DELrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
DEMO	P	I	shape_cde
DESPACE\$	-	N	'Reserved'
DESPR	F	I	despr_cde
DEST_USE	P	I	TK2_rom, Minerva, SMS-Q
DESTD\$	F	I	TK2_rom, Minerva, SMS-Q
DET	F	I	math_cde
DEV	N	I	S)GC, Minerva, SMS-Q
DEV_LIST	P	I	S)GC, Minerva, SMS-Q
DEV_NAME	-	N	DJtkV1.15
DEV_NEXT	F	I	S)GC, Minerva, SMS-Q
DEV_USE	P	I	S)GC, Minerva, SMS-Q
DEV_USE\$	F	I	S)GC, Minerva, SMS-Q
DEV_USEN	P	I	SMS-Q
DEVICE_SPACE	F	I	TURBO_TK_CODE
DEVICE_STATUS	F	I	TURBO_TK_CODE
DEVLINK	-	N	DP\ TK3
DEVLIST	P	I	TinyTool_cde
DEVNAME_USE\$	F	N	DEVNAME_bin
DEVTYPE	F	I	SMS-Q

DEVUNLK	-	N	io2m_byt
DGET	-	N	MPds_rom
DIGIT\$	-	N	io2m_byt
DIGIT%	-	N	io2m_byt
DIM	K	I	Qdos, Minerva, SMS-Q
DIMN	F	I	Qdos, Minerva, SMS-Q
DIR	P	I	Qdos, TK2_rom, Minerva, SMS-Q
DIR_SELECT\$	F	N	MENU_rext
DIR_USE	-	N	DP\ TK3
DISCARD	P	I	DIY-F\ MEMORY_code
DISCARD	-	N	io2m_byt
DISP_BLANK	P	I	SMSQ/E vATR
DISP_COLOUR	P	I	SMSQ/E 2.98+
DISP_INVERSE	P	I	SMSQ/E vATR
DISP_RATE	P	I	SMSQ/E vATR
DISP_SIZE	P	I	SMSQ/E
DISP_TYPE	F	I	SMSQ/E
DISP_UPDATE	P	I	SMSQ vQXL
DISPLAY_WIDTH	-	N	DJtkV1.15
DIV	F	I	math_cde
DIV	O	I	Qdos, Minerva, SMS-Q
DIV%	-	N	io2m_byt
DIV_FP	-	N	io2m_byt
DIV_L	-	N	DP\ TK3
DIV16B	-	N	io2m_byt
DIV2	-	N	io2m_byt
DIV8B	-	N	io2m_byt
DIVMOD	-	N	io2m_byt
DJ_OPEN	-	N	DJtkV1.15
DJ_OPEN_DIR	-	N	DJtkV1.15
DJ_OPEN_IN	-	N	DJtkV1.15
DJ_OPEN_NEW	-	N	DJtkV1.15
DJ_OPEN_OVER	-	N	DJtkV1.15
DJTK_VER\$	-	N	DJtkV1.15
DLEN	-	N	Hi_tool2_bin
DLINE	P	I	Qdos, Minerva, SMS-Q
DLIST	P	I	TK2_rom, Minerva, SMS-Q
DMEDIUM_DENSITY	F	I	SMS-Q
DMEDIUM_DRIVES\$	F	I	SMS-Q
DMEDIUM_FORMAT	F	I	SMS-Q
DMEDIUM_FREE	F	I	SMS-Q
DMEDIUM_NAME\$	F	I	SMS-Q

DMEDIUM_RDONLY	F	I	SMS-Q
DMEDIUM_REMOVE	F	I	SMS-Q
DMEDIUM_TOTAL	F	I	SMS-Q
DMEDIUM_TYPE	F	I	SMS-Q
DMODE	F	N*	Display_cde
DMODE	-	N*	io2m_byt
DNEXT	P	I	TK2_rom, Minerva, SMS-Q
DO	P	I	TK2_rom, Minerva, SMS-Q
DO_ROUTINE	F	N	PWS\ PWbasic_rext
DOKE\$	-	N	DP\ TK3
DOKE_F	-	N	DP\ TK3
DOS	N	N	SMSQ/E vQPC2
DOS_DRIVE	P	N	SMSQ/E vQPC2v3.03+
DOS_DRIVES\$	F	N	SMSQ/E vQPC2v3.03+
DOS_USE	P	N	SMSQ/E vQPC2v3.03+
DOTLIN	P	I	hco_cde
DOUBLE	-	N	shape_cde
DPand\$	F	N	DTP\ Publish1_Exts
DPbox	P	N	DTP\ Publish1_Exts
DPbreak	P	N	DTP\ Publish1_Exts
DPbrush	P	N	DTP\ Publish1_Exts
DPbuffpos	F	N	DTP\ Publish1_Exts
DPcameo	P	N	DTP\ Publish1_Exts
DPcharpos	F	N	DTP\ Publish1_Exts
DPclose	P	N	DTP\ Publish1_Exts
DPcolour	P	N	DTP\ Publish1_Exts
DPcolumn	P	N	DTP\ Publish1_Exts
DPcompress\$	F	N	DTP\ Publish1_Exts
DPconvert	P	N	DTP\ Publish1_Exts
DPdirect	F	N	DTP\ Publish1_Exts
DPdivfont	P	N	DTP\ Publish1_Exts
DPeffectpos	F	N	DTP\ Publish1_Exts
DPexchange	P	N	DTP\ Publish1_Exts
DPfill	P	N	DTP\ Publish1_Exts
DPfont	P	N	DTP\ Publish1_Exts
DPfontbase	F	N	DTP\ Publish1_Exts
DPfontpage	P	N	DTP\ Publish1_Exts
DPfontpos	F	N	DTP\ Publish1_Exts
DPget\$	F	N	DTP\ Publish1_Exts
DPgetfont\$	F	N	DTP\ Publish1_Exts
DPgetline	F	N	DTP\ Publish1_Exts
DPgrid	P	N	DTP\ Publish1_Exts

DPgrnline	-	N	DTP\ Publish2_ Exts
DPhighlights	P	N	DTP\ Publish1_ Exts
DPindent	F	N	DTP\ Publish1_ Exts
DPinstr_back	F	N	DTP\ Publish1_ Exts
DPinvert	P	N	DTP\ Publish1_ Exts
DPitalic	P	N	DTP\ Publish1_ Exts
DPlength	F	N	DTP\ Publish1_ Exts
DPletter	P	N	DTP\ Publish1_ Exts
DPline	-	N	DTP\ Publish2_ Exts
DPmagnify	P	N	DTP\ Publish1_ Exts
DPminipage	P	N	DTP\ Publish1_ Exts
DPmode	P	N	DTP\ Publish1_ Exts
DPmulfont	P	N	DTP\ Publish1_ Exts
DPopen	P	N	DTP\ Publish1_ Exts
DPpageclear	P	N	DTP\ Publish1_ Exts
DPpageline	P	N	DTP\ Publish1_ Exts
DPpagepos	F	N	DTP\ Publish1_ Exts
DPpagesize	P	N	DTP\ Publish1_ Exts
DPpageswap	P	N	DTP\ Publish1_ Exts
DPparams	P	N	DTP\ Publish1_ Exts
DPparams2	P	N	DTP\ Publish1_ Exts
DPpgerase	P	N	DTP\ Publish1_ Exts
DPpginverse	P	N	DTP\ Publish1_ Exts
DPpginvert	P	N	DTP\ Publish1_ Exts
DPpgreflect	P	N	DTP\ Publish1_ Exts
DPpointer	P	N	DTP\ Publish1_ Exts
DPpos	P	N	DTP\ Publish1_ Exts
DPputline	P	N	DTP\ Publish1_ Exts
DPquick	P	N	DTP\ Publish1_ Exts
DPredline	-	N	DTP\ Publish2_ Exts
DPreflect	P	N	DTP\ Publish1_ Exts
DPrefresh	P	N	DTP\ Publish1_ Exts
DPreset	P	N	DTP\ Publish1_ Exts
DProw	P	N	DTP\ Publish1_ Exts
DPscreen	P	N	DTP\ Publish1_ Exts
DPsearch_until	F	N	DTP\ Publish1_ Exts
DPsentence	P	N	DTP\ Publish1_ Exts
DPsentpage	P	N	DTP\ Publish1_ Exts
DPshowpage	P	N	DTP\ Publish1_ Exts
DPshunt	P	N	DTP\ Publish1_ Exts
DPsqrinv	P	N	DTP\ Publish1_ Exts
DPsquare	P	N	DTP\ Publish1_ Exts

DPsquidge	P	N	DTP\ Publish1_Ext
DPstorepage	P	N	DTP\ Publish1_Ext
DPstretch	P	N	DTP\ Publish1_Ext
DPstrip\$	F	N	DTP\ Publish1_Ext
DPsubstitute\$	F	N	DTP\ Publish1_Ext
DPsymmetry	P	N	DTP\ Publish1_Ext
DPtablepos	F	N	DTP\ Publish1_Ext
DPtexture	P	N	DTP\ Publish1_Ext
DPtrailing	F	N	DTP\ Publish1_Ext
DPtranspose	P	N	DTP\ Publish1_Ext
DPUT	-	N	MPds_rom
DPwords	F	N	DTP\ Publish1_Ext
DR_ADRW	P	N	QPTR
DR_AWDF	P	N	QPTR
DR_IDRW	P	N	QPTR
DR_IOBJ%	-	N	outptr_bin
DR_IWDF	P	N	QPTR
DR_LDRW	P	N	QPTR
DR_LWDF	P	N	QPTR
DR_PPOS	P	N	QPTR
DR_PULD	P	N	QPTR
DR_REMV	-	N	outptr_bin
DR_UNST	P	N	QPTR
DR_WDRW	P	N	outptr_bin
DRAGA_ROUTINE	F	N	PWS\ PWbasic_rext
DRAGD_ROUTINE	F	N	PWS\ PWbasic_rext
DRAGE_ROUTINE	F	N	PWS\ PWbasic_rext
DRAGH_ROUTINE	F	N	PWS\ PWbasic_rext
DRAW	P	I	DIY-G\ DRAW_code
DROP	-	N	io2m_byt
DROUND	F	I	triprodrom_bin
DSCROLL	-	N	MONET_bin
DUMP	-	N*	giga_bin
DUMP	-	N*	Hi_tool2_bin
DUP	P	I	TK2_rom, Minerva, SMS-Q
DUPLICATE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
EASTER	F	I	math_cde
EASY_EXT	P	N	EASYEXT_rext
ED	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
ED_LIN	-	N	io2m_byt
EDIT	-	N*	Edit_bin
EDIT	P	I*	Qdos, Minerva, SMS-Q

EDIT\$	F	N	TURBO_TK_CODE
EDIT%	F	N	TURBO_TK_CODE
EDITF	F	N	TURBO_TK_CODE
EDITstring	P	N	DDesign3\ Engine_, PWS\ PWbasic_
EDLIN	-	N	io2m_byt
EDLIN\$	-	N	io2m_byt
EDLINE\$	-	i*	DIY-E\ EDLINE_code
EDLINE\$	-	N*	tools_rext
EL	F	I	beuletools_bin
ELIS	F	I	TinyTool_cde
ELLIPSE	P	I	Qdos, Minerva, SMS-Q
ELLIPSE_R	P	I	Qdos, Minerva, SMS-Q
ELSE	K	I	Qdos, Minerva, SMS-Q
END_CMD	P	N	TURBO_TK_CODE
END_WHEN	P	N	TURBO_TK_CODE
END.DEFine	K	I	Qdos, Minerva, SMS-Q
END.FOR	K	I	Qdos, Minerva, SMS-Q
END.IF	K	I	Qdos, Minerva, SMS-Q
END.REPeat	K	I	Qdos, Minerva, SMS-Q
END.SELect	K	I	Qdos, Minerva, SMS-Q
END.WHEN	K	I	Qdos, Minerva, SMS-Q
ENDE\$	-	N	io2m_byt
ENGINE_INIT	P	N	DDesign3\ Engine_rext
ENL	F	I	beuletools_bin
ENV_DEL	P	N	C68\ env_bin
ENV_LIST	P	N	C68\ env_bin
EOF	F	I	Qdos, Minerva, SMS-Q
EOFW	F	I	SMS-Q
EOR_L	-	N*	Hi_tool2_bin
EOR_L	-	N*	io2m_byt
EP51_EXT	-	N	io2m_byt
EPROM_LOAD	P	I	SMS-Q
EPS	F	I	math_cde
EQ_CHR\$	-	N	io2m_byt
EQSTR%	-	N	io2m_byt
ERLIN	F	I	TK2_rom, Minerva, SMS-Q
ERLIN%	F	N	TURBO_TK_CODE
ERNUM	F	I	TK2_rom, Minerva, SMS-Q
ERNUM%	F	N	TURBO_TK_CODE
ERR_BL	F	I	TK2_rom, Minerva, SMS-Q
ERR_BN	F	I	TK2_rom, Minerva, SMS-Q
ERR_BO	F	I	TK2_rom, Minerva, SMS-Q

ERR_BP	F	I	TK2_rom, Minerva, SMS-Q
ERR_DF	-	N*	MPds_rom
ERR_DF	F	I*	TK2_rom, Minerva, SMS-Q
ERR_EF	F	I	TK2_rom, Minerva, SMS-Q
ERR_EX	F	I	TK2_rom, Minerva, SMS-Q
ERR_FE	F	I	TK2_rom, Minerva, SMS-Q
ERR_FF	F	I	TK2_rom, Minerva, SMS-Q
ERR_IU	F	I	TK2_rom, Minerva, SMS-Q
ERR_MS	-	N	io2m_byt
ERR_NC	F	I	TK2_rom, Minerva, SMS-Q
ERR_NF	F	I	TK2_rom, Minerva, SMS-Q
ERR_NI	F	I	TK2_rom, Minerva, SMS-Q
ERR_NJ	F	I	TK2_rom, Minerva, SMS-Q
ERR_NO	F	I	TK2_rom, Minerva, SMS-Q
ERR_OM	F	I	TK2_rom, Minerva, SMS-Q
ERR_OR	F	I	TK2_rom, Minerva, SMS-Q
ERR_OV	F	I	TK2_rom, Minerva, SMS-Q
ERR_RO	F	I	TK2_rom, Minerva, SMS-Q
ERR_STR\$	F	N	outptr_bin 1.25+
ERR_TE	F	I	TK2_rom, Minerva, SMS-Q
ERR_XP	F	I	TK2_rom, Minerva, SMS-Q
ERRM\$	-	N	'Reserved'
ERRor	K	I	Qdos, Minerva, SMS-Q
ERRSTR\$	F	N	PWS\ PWbasic_rext
ERT	P	I	EE\ HOT_rext, SMSQ/E
ESC	-	N	beuletools_bin
ET	-	N	DP\ XTRAS2
ET	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
ETAB\$	F	N	BTool_bin
ETAT	F	I	ETAT_bin
EVEN	-	N	'Reserved'
EVT1_ROUTINE	F	N	PWS\ PWbasic_rext
EVT2_ROUTINE	F	N	PWS\ PWbasic_rext
EVT3_ROUTINE	F	N	PWS\ PWbasic_rext
EVT4_ROUTINE	F	N	PWS\ PWbasic_rext
EVT5_ROUTINE	F	N	PWS\ PWbasic_rext
EVT6_ROUTINE	F	N	PWS\ PWbasic_rext
EVT7_ROUTINE	F	N	PWS\ PWbasic_rext
EVT8_ROUTINE	F	N	PWS\ PWbasic_rext
EW	-	N*	DP\ XTRAS2
EW	P	I*	QL-TK, TK2_rom, Minerva, SMS-Q
EX	-	N*	DP\ XTRAS2

EX	P	I*	QL-TK, TK2_rom, Minerva, SMS-Q
EX_M	P	N	SMSQ/E 3.07+
EXCLUDE	P	N	DBAS\ DBas_bin
EXEC	-	N*	DP\ XTRAS2
EXEC	P	I*	Qdos, TK2_rom, Minerva, SMS-Q
EXEC_W	-	N*	DP\ XTRAS2
EXEC_W	P	I*	Qdos, TK2_rom, Minerva, SMS-Q
EXECUTE	P	N	TURBO_TK_CODE
EXECUTE_A	P	N	TURBO_TK_CODE
EXECUTE_W	P	N	TURBO_TK_CODE
EXEP	P	I*	EE\ HOT_rext, SMSQ/E
EXEP	P	N*	outptr_bin
EXEP_W	P	N	outptr_bin
EXEPF	F	N	outptr_bin
EXEPF_W	F	N	outptr_bin
EXF	F	N	SMSQ/E 3.07+
EXGVAL	-	N	io2m_byt
EXIT	K	I	Qdos, Minerva, SMS-Q
EXIT_ROUTINE	F	N	PWS\ PWbasic_rext
EXP	F	I	Qdos, Minerva, SMS-Q
EXP_TABS\$	-	N	blinker_bin
EXPA	-	N	io2m_byt
EXPAND	P	I*	COMPICT_rsp
EXPAND	-	i*	DIY-K\ PACKBITS_code
EXPORT	P	N	DBAS\ DBas_bin
EXPORT_O	P	N	DBAS\ DBas_bin
EXT	-	N	Hi_tool2_bin
EXT_FN	P	N	QLib_bin, _sys
EXT_PROC	P	N	QLib_bin, _sys
EXT_SELECT\$	F	N	MENU_rext
EXTERNAL	K	N	TURBO_TK_CODE
EXTRAS	-	N*	DP\ TK3
EXTRAS	P	I*	QL-TK, TK2_rom, Minerva, SMS-Q
F_C	-	N	io2m_byt, ldp_dmo_byt
F_F	-	N	io2m_byt
F_I	-	N	io2m_byt
F_L	-	N	io2m_byt, ldp_dmo_byt
F_M	-	N	io2m_byt
F_P	-	N	io2m_byt, ldp_dmo_byt
F_S	-	N	io2m_byt
F_T	-	N	io2m_byt, ldp_dmo_byt
FABS	-	N	io2m_byt

FACC	-	N	DP\ TK3
FACOS	F	N	LNG_MATH_nNms_ext
FACOT	F	N	LNG_MATH_nNms_ext
FACT	F	I	fact_bin
FALSE%	C	I	TRUFAL_bin
FASIN	F	N	LNG_MATH_nNms_ext
FASTEPAND	P	I	COMPICT_rsp
FATAN	F	N	LNG_MATH_nNms_ext
FBKDT	F	I	S)GC, Minerva, SMS-Q
FCO	-	i	hco_cde
FCOS	F	N	LNG_MATH_nNms_ext
FCOT	F	N	LNG_MATH_nNms_ext
FDAT	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FDATE\$	-	N	'Reserved'
FDB_ADD_FIELD	F	N	DBAS\ DBas_bin
FDB_APPEND	F	N	DBAS\ DBas_bin
FDB_CLOSE_DATA	F	N	DBAS\ DBas_bin
FDB_COPY_DATA	F	N	DBAS\ DBas_bin
FDB_COPY_DATA_O	F	N	DBAS\ DBas_bin
FDB_CREATE	F	N	DBAS\ DBas_bin
FDB_CREATE_O	F	N	DBAS\ DBas_bin
FDB_DBRST (FDB_RESET renamed)	F	N	DBAS\ DBas_bin 2.13mod
FDB_EXCLUDE	F	N	DBAS\ DBas_bin
FDB_EXPORT	F	N	DBAS\ DBas_bin
FDB_EXPORT_O	F	N	DBAS\ DBas_bin
FDB_FIND	F	N	DBAS\ DBas_bin
FDB_FINDC	F	N	DBAS\ DBas_bin
FDB_IMPORT	F	N	DBAS\ DBas_bin
FDB_IMPORT_O	F	N	DBAS\ DBas_bin
FDB_INCLUDE	F	N	DBAS\ DBas_bin
FDB_LOAD_NAMES	F	N	DBAS\ DBas_bin
FDB_LOCATE	F	N	DBAS\ DBas_bin
FDB_LOCATEC	F	N	DBAS\ DBas_bin
FDB_OPEN_DATA	F	N	DBAS\ DBas_bin
FDB_OPEN_DDIR	F	N	DBAS\ DBas_bin
FDB_OPEN_DIN	F	N	DBAS\ DBas_bin
FDB_ORDER	F	N	DBAS\ DBas_bin
FDB_REMOVE	F	N	DBAS\ DBas_bin
FDB_REMOVE_FIELD	F	N	DBAS\ DBas_bin
FDB_REMOVE_NAMES	F	N	DBAS\ DBas_bin
FDB_RESET	F	N	DBAS\ DBas_bin (NOT 2.13mod)

FDB_RPOSAB	F	N	DBAS\ DBas_bin
FDB_RPOSRE	F	N	DBAS\ DBas_bin
FDB_SAVE_NAMES	F	N	DBAS\ DBas_bin
FDB_SCPTR	F	N	DBAS\ DBas_bin
FDB_SEARCH	F	N	DBAS\ DBas_bin
FDB_SEARCHCHC	F	N	DBAS\ DBas_bin
FDB_SET	F	N	DBAS\ DBas_bin
FDB_SEXTRA	F	N	DBAS\ DBas_bin
FDB_SORDKEY	F	N	DBAS\ DBas_bin
FDB_STNAME	F	N	DBAS\ DBas_bin
FDB_SUBF_ADD	F	N	DBAS\ DBas_bin
FDB_SUBF_REM	F	N	DBAS\ DBas_bin
FDB_SUBF_SET	F	N	DBAS\ DBas_bin
FDB_SUBF_SETO	F	N	DBAS\ DBas_bin
FDB_UPDATE	F	N	DBAS\ DBas_bin
FDEC\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FDIF	-	N	io2m_byt
FELD\$	-	N	io2m_byt
FEP	F	N*	SMSQ/E 3.00+
FET	F	N*	SMSQ/E 3.00+
FETCH	F	N	DBAS\ DBas_bin
FETCH_BYTES	-	N	DJtkV1.15
FETCH_WIN	-	N	MONET_bin
FEW	F	N*	SMSQ/E 3.00+
FEX	F	N*	SMSQ/E 3.00+
FEX (! old)	P	N*	FileInfo2_bin (<3.50)
FEX\$ (! old)	F	N	FileInfo2_bin (<3.50)
FEX_W (! old)	P	N	FileInfo2_bin (<3.50)
FEXF (! old)	F	N	FileInfo2_bin (<3.50)
FEXF_W (! old)	F	N	FileInfo2_bin (<3.50)
FEXP	F	N	LNG_MATH_nNms_ext
FEXP\$	F	I	TK2_rom, Minerva, SMS-Q
FEXTRA	F	N	DBAS\ DBas_bin
FF	F	I	beuletools_bin
FGET\$	F	I	BTool_bin
FGET%	F	I	BTool_bin
FGETB	F	I	BTool_bin
FGETF	F	I	BTool_bin
FGETH\$	F	I	BTool_bin
FGETL	F	I	BTool_bin
FI2_ACTN%	F	N	FileInfo2_bin
FI2_CALL (replaces FEX,_W)	P	N	FileInfo2_bin

FI2_DATA	F	N	FileInfo2_bin
FI2_FCALL (replaces FEXF,_W)	F	N	FileInfo2_bin
FI2_FREDO	F	N	FileInfo2_bin
FI2_HCLR	P	N	FileInfo2_bin
FI2_HCTL	P	N	FileInfo2_bin
FI2_HCTL%	F	N	FileInfo2_bin
FI2_HGET\$	F	N	FileInfo2_bin
FI2_HGET%	F	N	FileInfo2_bin
FI2_HMAX	P	N	FileInfo2_bin
FI2_HMAX%	F	N	FileInfo2_bin
FI2_HMNU%	F	N	FileInfo2_bin
FI2_HTDY	P	N	FileInfo2_bin
FI2_INFO\$	F	N	FileInfo2_bin
FI2_LINK	F	N	FileInfo2_bin
FI2_LOAD	F	N	FileInfo2_bin
FI2_MAKE	F	N	FileInfo2_bin
FI2_NEXT\$	F	N	FileInfo2_bin
FI2_PARM\$	F	N	FileInfo2_bin
FI2_REDO	P	N	FileInfo2_bin
FI2_SAVE	P	N	FileInfo2_bin
FI2_SCAN\$	F	N	FileInfo2_bin
FI2_SCAN%	F	N	FileInfo2_bin
FI2_THRD	P	N	FileInfo2_bin
FI2_UNLK	F	N	FileInfo2_bin
fieldCLEAR	P	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldDELETE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldID	F	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldLEN	F	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldNAME\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldRENAME	P	N	DDesign3\ Engine_, PWS\ PWbasic_
fieldTYPE	F	N	DDesign3\ Engine_, PWS\ PWbasic_
FILE_BACKUP	-	N	DJtkV1.15
FILE_DAT	F	I	TinyTool_cde
FILE_DATASPACE	-	N	DJtkV1.15
FILE_ERROR	F	N	MENU_rext
FILE_LEN	F	I	TinyTool_cde
FILE_LENGTH	-	N	DJtkV1.15
FILE_OPEN	F	I	BTool_bin
FILE_POS	F	I	TinyTool_cde
FILE_POSITION	-	N	DJtkV1.15
FILE_PTRA	P	I	TinyTool_cde
FILE_PTRR	P	I	TinyTool_cde

FILE_SELECT\$	F	N	MENU_rext
FILE_TYPE	-	N	DJtkV1.15
FILE_UPDATE	-	N	DJtkV1.15
FILEdevice\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
FILENAME\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
FILEstatus	F	N	DDesign3\ Engine_, PWS\ PWbasic_
FILL	P	I	Qdos, Minerva, SMS-Q
FILL\$	F	I	Qdos, Minerva, SMS-Q
FILLMEM_B	-	N	DJtkV1.15
FILLMEM_L	-	N	DJtkV1.15
FILLMEM_W	-	N	DJtkV1.15
FILTER	P	N	DDesign3\ Engine_, PWS\ PWbasic_
FIND	P	N*	DBAS\ DBas_bin
FIND	-	N*	io2m_byt
FINDC	P	N	DBAS\ DBas_bin
FINDfloat	P	N	DDesign3\ Engine_, PWS\ PWbasic_
FINDinteger	P	N	DDesign3\ Engine_, PWS\ PWbasic_
FINDSERVER	-	N	svthg_rext
FINDstring	P	N	DDesign3\ Engine_, PWS\ PWbasic_
FIRSTrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
FJPG	-	N	FJPG_BIN
FKEY	-	i	FKEY_CODE
FLASH	P	I	Qdos, Minerva, SMS-Q
FLEN	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FLIM	P	N	EasyPtr\ easyptr_, ptrmen_cde
FLIM_H	F	N	Display_cde
FLIM_W	F	N	Display_cde
FLIM_X	F	N	Display_cde
FLIM_Y	F	N	Display_cde
FLINE\$	-	N	'Reserved'
FLIS	F	I	TinyTool_cde
FLEN	F	N	DBAS\ DBas_bin
FLN	F	N	LNG_MATH_nNms_ext
FLNAME	F	N	DBAS\ DBas_bin
FLNFIND	F	N	DBAS\ DBas_bin
FLNUM	F	N	DBAS\ DBas_bin
FLOAT\$	-	N	DHZtools_bin
FLOAT\$	F	N	TURBO_TK_CODE
FLOG10	F	N	LNG_MATH_nNms_ext
FLP	N	I	TK2_rom, Minerva, SMS-Q
FLP_DENSITY	P	I	S)GC, Minerva, SMS-Q
FLP_EXT	P	I	S)GC

FLP_JIGGLE	p	I	SGC, Minerva, SMS-Q
FLP_SEC	P	I	TRC, S)GC, Minerva, SMS-Q
FLP_START	P	I	TRC, S)GC, Minerva, SMS-Q
FLP_STEP	P	I	S)GC, Minerva, SMS-Q
FLP_TRACK	P	I	TRC, S)GC, Minerva, SMS-Q
FLP_USE	P	I	TRC, S)GC, Minerva, SMS-Q
FLTYP	F	N	DBAS\ DBas_bin
FLUSH	P	I	TK2_rom, Minerva, SMS-Q
FLUSH_CHANNEL	-	N	DJtkV1.15
FMAKE_DIR	F	I	S)GC, Minerva, SMS-Q
FMAX	-	N	io2m_byt
FMAX_N	-	N	io2m_byt
FMOD	-	N	io2m_byt
FMOD_N	-	N	io2m_byt
FNAME\$	F	I	TK2_rom, Minerva, SMS-Q
FONT_H	-	N	io2m_byt
FONT_L	-	N	io2m_byt
FONTLOAD	-	N	DTP\ DTP_Rext
FOP_DIR	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FOP_IN	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FOP_NEW	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FOP_OVER	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FOPEN	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FOR	K	I	Qdos, Minerva, SMS-Q
FORCE_TYPE	P	I	TinyTool_cde
FORMAT	P	I	Qdos, Minerva, SMS-Q
FOUND	F	N	DBAS\ DBas_bin
FPHX\$	-	N	io2m_byt
FPOS	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FPOS_A	P	I	BTool_bin
FPOS_R	P	I	BTool_bin
FPUT\$	P	I	BTool_bin
FPUT%	P	I	BTool_bin
FPUTB	P	I	BTool_bin
FPUTF	P	I	BTool_bin
FPUTL	P	I	BTool_bin
FRAC	-	N	DP\ TK3
FRAC_L	-	N	io2m_byt
FRACT	F	I	FRACT_bin
FREAD	-	N	Hi_tool2_bin
FREAD	F	I	TinyTool_cde
FREAD\$	F	I	TinyTool_cde

FREE	F	I*	BTool_bin
FREE	-	N*	giga_bin
FREE	-	N*	Hi_tool2_bin
FREE_MEM	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FREE_MEMORY	F	N	TURBO_TK_CODE
FREECLIENT	-	N	svthg_rext
FREELSTN	-	N	svthg_rext
FREESERVER	-	N	svthg_rext
FREEZE%	F	I	BTool_bin
FREEZE.ON/OFF	P	I	BTool_bin
FS_CHECK	-	N	io2m_byt
FS_XINF\$	-	N	io2m_byt, ldp_dmo_byt
FS21_EXT	-	N	io2m_byt
FSERVE	R	I	TK2_rom, Minerva, SMS-Q
FSET	-	N	MPds_rom
FSETH\$	P	I	BTool_bin
FSIN	F	N	LNG_MATH_nNms_ext
FSQRT	F	N	LNG_MATH_nNms_ext
FSTRG\$	-	N	'Reserved'
FT_ATNE	-	N	io2m_byt
FT_BBLU	-	N	io2m_byt
FT_HISC	-	N	io2m_byt
FT_LOSC	-	N	io2m_byt
FT_PCPT	-	N	io2m_byt
FT_PLAT	-	N	io2m_byt
FT_QROM	-	N	io2m_byt
FTAN	F	N	LNG_MATH_nNms_ext
FTEST	F	I	TK2_rom, Minerva, SMS-Q
FTOPEN	-	N	blinker_bin
FTYP	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
FuNction	K	I	Qdos, Minerva, SMS-Q
FUPDT	F	I	TK2_rom, Minerva, SMS-Q
FVERS	F	I	S)GC, Minerva, SMS-Q
FWINDOW%	F	N	TURBO_TK_CODE
FWRITE	-	N*	Hi_tool2_bin
FWRITE	P	I*	TinyTool_cde
FWRITE\$	P	I	BTool_bin
FXTRA	F	I	TK2_rom, Minerva, SMS-Q, BTool_bin
GAMMA	-	N	io2m_byt
GARBAGE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
GC_XTD	-	N	io2m_byt

GCD	F	I	math_cde
GD2	F	N	Display_cde
GDEL	P	N	PWS\ PWbasic_rext
GET	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
GET\$	F	N*	EasyPtr\ putget_cde
GET\$	-	N*	io2m_byt
GET\$	F	N*	TURBO_TK_CODE
GET%	F	N	TURBO_TK_CODE
GET_BYTE	-	N	DJtkV1.15
GET_BYTE\$	F	I	TinyTool_cde
GET_DEFAULT\$	F	N	MENU_rext
GET_FLOAT	-	N	DJtkV1.15
GET_IRS	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GET_LONG	-	N	DJtkV1.15
GET_MSEC	P	N	TURBO_TK_CODE, MMSE_exts
GET_POINTER	-	N	giga_bin
GET_STR	F	N	outptr_bin 1.38+
GET_STRING	-	N	DJtkV1.15
GET_STUFF\$	F	I	geT_STUFF_BIN
GET_STUFFED	-	N	GetStuffed_rext
GET_STUFFED\$	-	N	GetStuffed_rext
GET_WORD	-	N	DJtkV1.15
GETchar\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETdouble	P	N	DDesign3\ Engine_, PWS\ PWbasic_
GETENV\$	-	N	C68\ env_bin
GETF	F	N	TURBO_TK_CODE
GETfield	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETfilter	P	N	DDesign3\ Engine_, PWS\ PWbasic_
GETfloat	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GetHEAD	F	I*	DIY-J\ TASKCMDS_code, DM5\extrn_cde
GetHEAD	P	N*	TURBO_TK_CODE
GETHEAD\$	-	N	io2m_byt, ldp_dmo_byt
GETline\$	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETlong	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETmark	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETMENU	-	N	giga_bin
GETMODE	-	N	giga_bin
GETrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
GETshort	F	N	DDesign3\ Engine_, PWS\ PWbasic_
GETsort	P	N	DDesign3\ Engine_, PWS\ PWbasic_
GETXY	P	I	hco_cde

GFRST	P	N	PWS\ PWbasic_rext
GGET	F	N	PWS\ PWbasic_rext
GLOBAL	P	N*	QLib_bin, _sys
GLOBAL	K	N*	TURBO_TK_CODE
GMINFO	P	N	TURBO_TK_CODE
GNEXT	P	N	PWS\ PWbasic_rext
GO.SUB	K	I	Qdos, Minerva, SMS-Q
GO.TO	K	I	Qdos, Minerva, SMS-Q
GPOINT	-	i	gpoint_cde
GRAB	F	I	TinyTool_cde
GRAPHIC	-	N	io2m_byt
GREGOR	F	I	math_cde
GSET	P	N	PWS\ PWbasic_rext
GT\$	F	I	BTool_bin
H_D	-	N	io2m_byt
HCO	-	i	hco_cde
HEADR	-	N*	Hi_tool2_bin
HEADR	P	I*	TinyTool_cde
HEADS	-	N*	Hi_tool2_bin
HEADS	P	I*	TinyTool_cde
HELP_ROUTINE	F	N	PWS\ PWbasic_rext
HERMIS	F	N	HERMES\ hermbaud_bin
HEX	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
HEX\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
HGET	P	I	SMS-Q
HI_CHR\$	-	N	io2m_byt
HIGHS	-	N	Hi_tool2_bin
HIS_SET	F	I	HistoryV1_cde
HIS_SIZE	F	I	HistoryV1_cde
HIS_UNSET	F	I	HistoryV1_cde
HIS_USE	F	I	HistoryV1_cde
HIS_USE\$	F	I	HistoryV1_cde
HISTORY	N	N	SMS-Q
HIT_ROUTINE	F	N	PWS\ PWbasic_rext
HMENU	-	N	giga_bin
HMIRROR	-	N	MONET_bin
HOME\$	-	N	'Reserved'
HOME_CSET	P	N	SMSQ/E 3.11+
HOME_CURR\$	F	N	SMSQ/E 3.11+
HOME_DEF	P	N	SMSQ/E 3.11+
HOME_DIR\$	F	N	SMSQ/E 3.11+
HOME_FILE\$	F	N	SMSQ/E 3.11+

HOME_SET	P	N	SMSQ/E 3.11+
HOME_VER\$	F	N	SMSQ/E 3.11+
HOMED\$	-	N	'Reserved'
HOT	P	I	TinyTool_cde
HOT_BUF\$	-	N	io2m_byt
HOT_CHP	F	I	EE\ HOT_rext, SMSQ/E
HOT_CHP1	F	I	EE\ HOT_rext, SMSQ/E
HOT_CMD	F	I	EE\ HOT_rext, SMSQ/E
HOT_DATE	-	N	hbutils_rext
HOT_DO	P	I	EE\ HOT_rext, SMSQ/E
HOT_GETSTUFF\$	F	N	EE\ HOT_rext, SMSQ/E 3.09+
HOT_GO	P	I	EE\ HOT_rext, SMSQ/E
HOT_KEY	F	I	EE\ HOT_rext, SMSQ/E
HOT_LIST	P	I	EE\ HOT_rext, SMSQ/E
HOT_LOAD	F	I	EE\ HOT_rext, SMSQ/E
HOT_LOAD1	F	I	EE\ HOT_rext, SMSQ/E
HOT_NAME\$	F	I	EE\ HOT_rext, SMSQ/E
HOT_OFF	F	I	EE\ HOT_rext, SMSQ/E
HOT_PICK	F	I	EE\ HOT_rext, SMSQ/E
HOT_REMV	F	I	EE\ HOT_rext, SMSQ/E
HOT_RES	F	I	EE\ HOT_rext, SMSQ/E
HOT_RES1	F	I	EE\ HOT_rext, SMSQ/E
HOT_SET	F	I	EE\ HOT_rext, SMSQ/E
HOT_STOP	P	I	EE\ HOT_rext, SMSQ/E
HOT_STUFF	P	I	EE\ HOT_rext, QPTR, SMSQ/E
HOT_THING	F	I	EE\ HOT_rext, SMSQ/E
HOT_THING1	F	I	EE\ HOT_rext, SMSQ/E
HOT_TYPE	F	I	EE\ HOT_rext, SMSQ/E
HOT_WAKE	F	I	EE\ HOT_rext, SMSQ/E
HPDUMP	-	i	DIY-K\ HPDUMP_code
HPUT	P	I	SMS-Q
HRDCOPY	-	N	giga_bin
HX\$	-	N	MPds_rom
HXFP	-	N	io2m_byt
I_FILL	P	N	DM5\ extn_cde
I2C_IO	P	I	Minerva\ i2cio_rext
ICON	-	N	giga_bin
ICOPY	-	N	Hi_tool2_bin
ICOPY_L	-	N	Hi_tool2_bin
ICOPY_W	-	N	Hi_tool2_bin
IDEC\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
IDEF	-	N	io2m_byt

IF	K	I	Qdos, Minerva, SMS-Q
IMPARSE	-	N	'Reserved'
IMPLEMENT	P	N	DDesign3\ Engine_, PWS\ PWbasic_
IMPLICIT\$	K	N	TURBO_TK_CODE
IMPLICIT%	K	N	TURBO_TK_CODE
IMPLICITB	K	N	TURBO_TK_CODE
IMPLICITC	K	N	TURBO_TK_CODE
IMPLICITD	K	N	TURBO_TK_CODE
IMPLICITF	K	N	TURBO_TK_CODE
IMPLICITL	K	N	TURBO_TK_CODE
IMPLICITV	K	N	TURBO_TK_CODE
IMPORT	P	N	DBAS\ DBas_bin
IMPORT_O	P	N	DBAS\ DBas_bin
IN_CHR%	-	N	io2m_byt
IN1BAUD	F	N	HERMES\ hermbaud_bin
IN2BAUD	F	N	HERMES\ hermbaud_bin
INARRAY%	F	I	DIY-Z\ INARRAY_code, DM5\extn_cde
INBETWEEN	-	i	shape_cde
INCLUDE	P	N	DBAS\ DBas_bin
indexDELETE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
indexFIND	F	N	DDesign3\ Engine_, PWS\ PWbasic_
INDEXFINDstring	F	N	PWS\ PWbasic_rext
indexID	F	N	DDesign3\ Engine_, PWS\ PWbasic_
indexIMPLEMENT	P	N	DDesign3\ Engine_, PWS\ PWbasic_
indexLOAD	P	N	DDesign3\ Engine_, PWS\ PWbasic_
indexREMOVE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
indexSAVE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
indexUPDATE	P	N	DDesign3\ Engine_, PWS\ PWbasic_
INF	F	I	math_cde
INFO_ROUTINE	F	N	PWS\ PWbasic_rext
INIT_ROUTINE	F	N	PWS\ PWbasic_rext
INK	P	I	Qdos, Minerva, SMS-Q
INKEY	-	N	io2m_byt
INKEY\$	F	I	Qdos, Minerva, SMS-Q
INKEY%	-	N	io2m_byt
INPT\$	-	N	DP\ TK3
INPUT	P	I	Qdos, Minerva, SMS-Q
INPUT\$	P	I	BTool_bin
INPUT\$	-	i	DIY-E\ ACCESS_code
INPUT\$	-	N	io2m_byt
INPUT\$	F	N	TURBO_TK_CODE

INSERT\$	-	N	'Reserved'
INSERTel	P	N	DDesign3\ Engine_, PWS\ PWbasic_
INSTR	O	I	Qdos, Minerva, SMS-Q
INSTR%	-	N	io2m_byt
INSTR_CASE	P	I	SMS-Q
INSTRL%	-	N	io2m_byt
INT	F	I	Qdos, Minerva, SMS-Q
INT_BS	-	N	io2m_byt
INT_BU	-	N	io2m_byt
INT_F	-	N	io2m_byt
INT_L	-	N	io2m_byt
INT_LS	-	N	io2m_byt
INT_LU	-	N	io2m_byt
INT_N	-	N	io2m_byt
INT_WS	-	N	io2m_byt
INT_WU	-	N	io2m_byt
INTEGER\$	F	N	TURBO_TK_CODE
INTMAX	F	I	math_cde
Intsens	-	N	DTP\ DTP_Rext
INV_L	-	N	io2m_byt
INVBLOCK	-	N	giga_bin
INVERSE	P	I	DIY-A\ ALIAS_code
INVMASK	-	N	giga_bin
INVSPRITE	-	N	giga_bin
INVXY	P	I	hco_cde
IO_FLINE	-	N	io2m_byt
IO_PEND	-	N	io2m_byt
IO_PEND%	F	I	BTool_bin
IO_PRIORITY	P	I	SMS-Q
IO_SSTRG	-	N	io2m_byt
IO1_B	-	N	io2m_byt
IO1_L	-	N	io2m_byt
IO1_M	-	N	io2m_byt
IO21_EXT	-	N	io2m_byt
IPCDELAY	P	N	sHERMES\ ipcextxx_bin
IPCDISABLE	P	N	sHERMES\ ipcextxx_bin
IPCENABLE	P	N	sHERMES\ ipcextxx_bin
IPCEXT	P	N	HERMES, sHERM\ ipcextxx_bin
IPCEXTI%	F	N	sHERMES\ ipcextxx_bin
IPCLED	P	N	sHERMES\ ipcextxx_bin
IPCMOUSE	p	N	sHERMES\ ipcextxx_bin
IPCMXI%	F	N	sHERMES\ ipcextxx_bin

IPCRAM%	F	N	HERMES, sHERM\ ipcextxx_bin
IPCRDP\$	F	N	sHERMES\ ipcextxx_bin
IPCSETI	p	N	sHERMES\ ipcextxx_bin
IPCSIG%	F	N	HERMES, sHERM\ ipcextxx_bin
IPCSLOW	-	N	sHERMES\ ipcextxx_bin
IPCSTUFF	P	N	sHERMES\ ipcextxx_bin
IPCVER\$	F	N	HERMES, sHERM\ ipcextxx_bin
IPCWRP%	P	N	sHERMES\ ipcextxx_bin
IS_BAUD	-	N	io2m_byt
IS_BTN	F	N	outptr_bin
IS_CMD	-	N	io2m_byt
IS_CON	-	N	io2m_byt
IS_DEFD	-	N	io2m_byt, ldp_dmo_byt
IS_ESC	-	N	io2m_byt
IS_EXTN	-	N	blinker_bin
IS_EXTN\$	-	N	blinker_bin
IS_HASH	-	N	io2m_byt
IS_JOB	F	N	outptr_bin 1.42+
IS_KEY	-	N	io2m_byt
IS_ODD	F	N	outptr_bin
IS_OPEN	-	N*	io2m_byt
IS_OPEN	F	N*	outptr_bin
IS_OPEN	F	N*	PWS\ PWbasic_rext
IS_PEN	-	N	io2m_byt
IS_PCON	F	I	pex33_byt
IS_PNTR	-	N	io2m_byt
IS_PROC	-	N	blinker_bin
IS_PTRAP	P	I	pex33_byt
IS_RFSH	-	i	pex33_byt
IS_SMSQ	-	N	io2m_byt, ldp_dmo_byt
IS_THG	F	N	outptr_bin 1.23+
IS_USE	-	N	io2m_byt
ISDEV	-	N	DP\ TK3
ISFLT	-	N	DP\ TK3
ISINT	-	N	DP\ TK3
ISIT	-	N	DP\ XTRAS3
ISORT	P	N	outptr_bin
ISVAL%	-	N	io2m_byt
ITEM_SELECT	F	N	MENU_rext
JB_BLOCK	-	N	io2m_byt
JB_BSADR	-	N	io2m_byt
JB_BSPTR	-	N	io2m_byt

JB_CODE	-	N	io2m_byt
JB_ID	-	N	io2m_byt
JB_START	-	N	io2m_byt
JB_SUS	-	N	io2m_byt
JB_TNUM	-	N	io2m_byt
JBASE	F	I	TinyTool_cde
JMON	P	N	JMON
JOB	-	N	Hi_tool2_bin
JOB\$	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
JOB_ID	-	N*	'Reserved'
JOB_ID	F	N*	outptr_bin 1.26+
JOB_INF	-	N	giga_bin
JOB_NAME	P	I	SMS-Q
JobCBS	F	I	BTool_bin
JOBID	-	N*	DP\ TK3
JOBID	F	N*	SMSQ/E 3.12+
JOBS	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
JPEEK_B	-	N	io2m_byt
JPEEK_B\$	-	N	io2m_byt
JPEEK_L	-	N	io2m_byt
JPEEK_N	-	N	io2m_byt
JPEEK_W	-	N	io2m_byt
JPEEK_W\$	-	N	io2m_byt
JPOKE_B	-	N	io2m_byt
JPOKE_B\$	-	N	io2m_byt
JPOKE_L	-	N	io2m_byt
JPOKE_N	-	N	io2m_byt
JPOKE_W	-	N	io2m_byt
JPOKE_W\$	-	N	io2m_byt
JTMRGET	F	N	SMSQmulator
JTMRSET	P	N	SMSQmulator
JUST\$	-	N	'Reserved'
JVAMBAR	P	N	SMSQmulator
JVASGET	P	N	SMSQmulator
JVASPUT	P	N	SMSQmulator
JVAVOL	P	N	SMSQmulator
KBD_ADD	F	N	clavier_bin
KBD_TABLE	P	I	SMS-Q
KBYTES_FREE	-	N	DJtkV1.15
KEY	-	N*	giga_bin
KEY	-	N*	Hi_tool2_bin
KEY	P	I*	KEYMAN_ext

KEY\$	-	N	DP\ TK3
KEY_ADD	F	I	beuletools_bin
KEY_RMV	P	I	beuletools_bin
KEYBOARD	-	N	tools_rext
KEYROW	F	I	Qdos, Minerva, SMS-Q
KEYS	-	N	giga_bin
Keysens	-	N	DTP\ DTP_Rext
KEYSOFF	-	N	giga_bin
KEYSON	-	N	giga_bin
KEYW	F	I	FN_ext
KILL	P	I	beuletools_bin, Kill_cde
KILL_A	P	I	beuletools_bin
KILL_JOB	-	N	giga_bin
KILLN	P	I	beuletools_bin
KILLSOUND	P	N	SMSQmulator
KJOB	P	I*	BTool_bin, TinyTool_
KJOB	-	N*	Hi_tool2_bin
KJOBS	P	N	BTool_bin, TinyTool_
L_WSA	F	N	EasyPtr\ easyptr_, ptrmen_cde
LANG_USE	P	I	SMS-Q
LANGUAGE	F	I	SMS-Q
LANGUAGE\$	-	N*	io2m_byt
LANGUAGE\$	F	I*	SMS-Q
LAR	-	I	array_BIN, outptr_bin
LARRAY	-	N	DP\ TK3
LASTrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
LBLOB	P	N	QPTR
LBLOCK	-	N	DP\ XTRAS3
LBYTES	P	I	Qdos, TK2_rom, Minerva, SMS-Q
LCASE\$	-	N	io2m_byt
LCM	F	I	math_cde
LDEF	-	N	io2m_byt
LDP_CAL	-	N	LDUMP_byt
LDP_COL	-	N	LDUMP_byt
LDP_DEV	-	N	LDUMP_byt
LDP_DOT	-	N	LDUMP_byt
LDP_DTL	-	N	LDUMP_byt
LDP_DTS	-	N	LDUMP_byt
LDP_EXT	-	N	LDUMP_byt
LDP_KEY	-	N	LDUMP_byt
LDP_MDE	-	N	LDUMP_byt
LDP_MEM	-	N	LDUMP_byt

LDP_NKY	-	N	LDUMP_byt
LDP_PRI	-	N	LDUMP_byt
LDP_PRM	-	N	LDUMP_byt
LDP_RMV	-	N	LDUMP_byt
LDP_RUN	-	N	LDUMP_byt
LDP_SAVE	-	N	LDUMP_byt
LDP_SCRB	-	N	LDUMP_byt
LDP_SET	-	N	LDUMP_byt
LDP_SHD	-	N	LDUMP_byt
LDP_SIZ	-	N	LDUMP_byt
LDPCOL	-	N	LDUMP_byt
LDPDEV	-	N	LDUMP_byt
LDPDNS	-	N	LDUMP_byt
LDPDOT	-	N	LDUMP_byt
LDPINK	-	N	LDUMP_byt
LDPMXP	-	N	LDUMP_byt
LDPSHD	-	N	LDUMP_byt
LDPVER	-	N	LDUMP_byt
LDRAW	-	i	hco_cde
LDUMP	-	N	LDUMP_byt
LEER\$	-	N	io2m_byt
LEN	F	I	Qdos, Minerva, SMS-Q
LET	K	I	Qdos, Minerva, SMS-Q
LEVEL2	-	N	DJtkV1.15
LGET	P	I	SMS-Q
LIBERATE	P	N	QLib_bin, _sys
LIMIT	-	i	shape_cde
LINE	P	I	Qdos, Minerva, SMS-Q
LINE_R	P	I	Qdos, Minerva, SMS-Q
LINE3D	-	N*	DIY\ LINE3D_code
LINE3D	-	N*	io2m_byt
LINEAR	-	i	shape_cde
lineLEN	F	N	DDesign3\ Engine_, PWS\ PWbasic_
LINK	-	N	Hi_tool2_bin
LINK_LOAD	P	N	TURBO_TK_CODE
LINK_LOAD_A	P	N	TURBO_TK_CODE
LINK_LOAD_W	P	N	TURBO_TK_CODE
LINKUP	P	I*	DIY-F\ MEMORY_code
LINKUP	-	N*	io2m_byt
LINT2	P	I	beuletools_bin
LINUM	-	N	io2m_byt
LIST	P	I	Qdos, Minerva, SMS-Q

LIST_SELECT	F	N	MENU_rext
LIST_TASKS	P	I*	DIY-J\ TASKCMD5_code
LIST_TASKS	P	N*	TURBO_TK_CODE
LISTENER	-	N	svthg_rext
LLIST	-	i	beuletools_bin
LMAR	F	I	beuletools_bin
LN	F	I	Qdos, Minerva, SMS-Q
LO_CHR\$	-	N	io2m_byt
LOAD	P	I	Qdos, TK2_rom, Minerva, SMS-Q
LOAD_NAMES	P	N	DBAS\ DBas_bin
LOADPIC	P	I	PICEXT_bin
LoadPWdefn	P	N	PWS\ PWbasic_rext
LOCaI	K	I	Qdos, Minerva, SMS-Q
LOCATE	P	N	DBAS\ DBas_bin
LOCATEC	P	N	DBAS\ DBas_bin
LOCK	P	I*	CRYPTAGE_RSP
LOCK	-	N*	io2m_byt
LOG10	F	I	Qdos, Minerva, SMS-Q
LOG2	-	N*	io2m_byt
LOG2	F	I*	math_cde
LONGINTEGER	F	N	TURBO_TK_CODE
LONGINTEGER\$	F	N	TURBO_TK_CODE
LOOKUP%	F	I	DIY-B\ FUNCTION_code, DM5\ extn_cde
LOUPE	-	N	LOUPE_BIN
LOWER\$	-	N*	case_cde
LOWER\$	-	N*	DHZtools_bin
LOWER\$	F	I*	DIY-B\ FUNCTION_code, DM5\ extn_cde
LOWER\$	-	N*	DP\ TK3
LOWER\$	-	N*	solvit_cde
LOWER\$	-	N*	tools_rext
LPOLL	P	I	beuletools_bin
LPR_USE	P	I	beuletools_bin
LPRINT	-	i	beuletools_bin
LPRINT\$	-	i	beuletools_bin
LPUT	P	I	SMS-Q
LRESPR	P	N*	DP\ TK3
LRESPR	P	I*	TK2_rom, Minerva, SMS-Q
LRUN	P	I	Qdos, TK2_rom, Minerva, SMS-Q
LSCHD	P	I	beuletools_bin
LSCROLL	-	N	MONET_bin
LSHIFT	-	N	outptr_bin

LSL_B	-	N	Hi_tool2_bin
LSL_L	-	N	Hi_tool2_bin
LSL_W	-	N	Hi_tool2_bin
LSR_B	-	N	Hi_tool2_bin
LSR_L	-	N	Hi_tool2_bin
LSR_W	-	N	Hi_tool2_bin
LSTNPOLL	-	N	svthg_rext
LWC\$	F	I	LWCUPC_bin
M_ALLC	-	N	io2m_byt, ldp_dmo_byt
M_DNAM	-	N	io2m_byt, ldp_dmo_byt
M_DNUM	-	N	io2m_byt, ldp_dmo_byt
M_F	-	N	io2m_byt
M_FREE	-	N	io2m_byt, ldp_dmo_byt
M_GET	-	N	io2m_byt, ldp_dmo_byt
M_HDRL	-	N	io2m_byt, ldp_dmo_byt
M_I	-	N	io2m_byt
M_M	-	N	io2m_byt
M_MA	-	N	io2m_byt
M_MN	-	N	io2m_byt
M_MO	-	N	io2m_byt
M_MX	-	N	io2m_byt
M_NAME	-	N	io2m_byt, ldp_dmo_byt
M_PUT	-	N	io2m_byt, ldp_dmo_byt
M_RDON	-	N	io2m_byt, ldp_dmo_byt
M_SECA	-	N	io2m_byt, ldp_dmo_byt
M_SPACE	-	N	io2m_byt, ldp_dmo_byt
M_TOTL	-	N	io2m_byt, ldp_dmo_byt
MACHINE	F	I	SMS-Q
MAKE_DIR	P	N	QuBide_rom
MAKE_DIR	P	I	S)GC, Minerva, SMS-Q
MAKELOW	-	N	solvit_cde
MANIFEST	P	N	TURBO_TK_CODE
MAP	-	i	DIY-H\ TURB_MAP_code
MASK_L	-	N	io2m_byt
MATADD	P	I	math_cde
MATCH%	-	N*	match_cde
MATCH%	-	N*	solvit_cde
MATCOUNT	F	I	math_cde
MATCOUNT1	F	I	math_cde
MATDEV	F	I	math_cde
MATDEV1	-	i	math_cde
MATEQU	P	I	math_cde

MATIDN	P	I	math_cde
MATINPUT	P	I	math_cde
MATINV	P	I	math_cde
MATMAX	F	I	math_cde
MATMEAN	F	I	math_cde
MATMIN	F	I	math_cde
MATMULT	P	I	math_cde
MATPLOT	P	I	math_cde
MATPLOT_R	P	I	math_cde
MATPROD	F	I	math_cde
MATREAD	P	I	math_cde
MATRND	P	I	math_cde
MATSEQ	P	I	math_cde
MATSUB	P	I	math_cde
MATSUM	F	I	math_cde
MATTRN	P	I	math_cde
MAWBAR	P	N	EasyPtr\ easymen_, ptrmen_cde
MAWBARR	P	N	EasyPtr\ easymen_, ptrmen_cde
MAWCLEAR	P	N	EasyPtr\ easymen_, ptrmen_cde
MAWDRAW	P	N	EasyPtr\ easymen_, ptrmen_cde
MAWITEM	P	N	EasyPtr\ easymen_, ptrmen_cde
MAWNUM	P	N	EasyPtr\ easybmen_, ptrmen_cde
MAWS	P	N	EasyPtr\ easyptr_, ptrmen_cde
MAWSETUP	P	N	EasyPtr\ easymen_, ptrmen_cde
MAX	-	N*	io2m_byt
MAX	F	I*	math_cde, MINMAX2
MAX_DEVS	-	N	DJtkV1.15
MAXFP	-	N	io2m_byt
MAXIMUM	F	I	DIY-Z\ MINMAX_code
MAXIMUM%	F	I	DIY-Z\ MINMAX_code
MCALL	F	N	EasyPtr\ easybmen_, ptrmen_cde
MCALLT	F	N	EasyPtr\ easymen_, ptrmen_cde
MCLEAR	P	N	EasyPtr\ easybmen_, ptrmen_cde
MD	P	I	beuletools_bin
MDALLOC	-	N	'Reserved'
MDE_INI	-	N	io2m_byt
MDFHEAD	-	N	'Reserved'
MDFREE	-	N	'Reserved'
MDFSIZE	-	N	'Reserved'
MDGOOD	-	N	'Reserved'
MDHEADR\$	-	N	'Reserved'
MDIV%	-	N	io2m_byt

MDNAME\$	-	N	'Reserved'
MDRAW	P	N	EasyPtr\ easybmen_, ptrmen_cde
MDSTAT	-	N	'Reserved'
MDV	N	I	Qdos, Minerva
MDV_USE	P	N	TRC, S)GC, QRAM, QPAC2
MEM	N	N	DIY-N\ MEM_code
MEMCLOSE	-	N	io2m_byt
MEMCOPY	-	N	DP\ TK3
MEMD_WRITE	P	N	SMSQmulator
MEMQ	-	N	io2m_byt
MEMSWAP	-	N	DP\ TK3
MEMUNLK	-	N	io2m_byt
MEN_EXT	P	N	EasyPtr\ easymenr_cde
MENU	-	N	giga_bin
MENU_OK	F	N	outptr_bin
MENUBLOCK	-	N	giga_bin
MENUCLR	-	N	giga_bin
MENUDIM	-	N	giga_bin
MENUPR	-	N	giga_bin
MENUS	P	N	EasyPtr\ easymenr_cde
MERGE	P	I	Qdos, TK2_rom, Minerva, SMS-Q
MIDINET	R	I	SMS-Q vATR Midinet_rext
MIN	-	N*	io2m_byt
MIN	F	I*	math_cde, MINMAX2
MINDIF	-	N	io2m_byt
MINF\$	-	N	io2m_byt
MINFP	-	N	io2m_byt
MINIMUM	F	I	DIY-Z\ MINMAX_code
MINIMUM%	F	I	DIY-Z\ MINMAX_code
MINOB	P	N	EasyPtr\ easymen_, ptrmen_cde
MINPUT	P	N	EasyPtr\ easybmen_, ptrmen_cde
MIRROR2	-	i	shape_cde
MIRRORX2	-	i	shape_cde
MIRRORY2	-	i	shape_cde
MISTake	K	I	Qdos, Minerva, SMS-Q
MITEM	P	N	EasyPtr\ easymen_, ptrmen_cde
MIWDRAW	P	N	EasyPtr\ easymen_, ptrmen_cde
MIX_WIN	-	N	MONET_bin
MIXED\$	-	N*	case_cde
MIXED\$	-	N*	solvit_cde
MIXPA	-	N	io2m_byt
MJ	-	N	Mj_bin

MJOB	-	N	DP\ TK3
MJOB_W	-	N	DP\ TK3
MK_AOL	F	N	QPTR
MK_APPW	F	N	QPTR
MK_ASL	F	N	QPTR
MK_AWL	F	N	QPTR
MK_CDEF	F	N	QPTR
MK_IOL	F	N	QPTR
MK_IWL	F	N	QPTR
MK_LIL	F	N	QPTR
MK_RWL	F	N	QPTR
MK_WDEF	F	N	QPTR
MKEY%	F	N	EasyPtr\ easybmen_, ptrmen_cde
MKF\$	F	I	BTool_bin
MKI\$	F	I	BTool_bin
MKL\$	F	I	BTool_bin
MKLEN	P	N	PWS\ PWbasic_rext
MKLENO	P	N	PWS\ PWbasic_rext
MKPAT	P	N	QPTR
MKS\$	F	I	BTool_bin
MKSPRT	F	N	PWS\ PWbasic_rext
MKSTRING\$	F	N	PWS\ PWbasic_rext
MLIDRAW	P	N	EasyPtr\ easymen_, ptrmen_cde
MLIST	P	N	EasyPtr\ easymenr, ptrmenr_cde
MMALCH	-	N	io2m_byt
MMOD%	-	N	io2m_byt
MMRECH	-	N	io2m_byt
MNET	N	I	SMS-Q vATR Midinet_rext
MNET%	F	I	SMS-Q vATR Midinet_rext
MNET_OFF	P	I	SMS-Q vATR Midinet_rext
MNET_ON	P	I	SMS-Q vATR Midinet_rext
MNET_S%	F	I	SMS-Q vATR Midinet_rext
MNET_USE	P	I	SMS-Q vATR Midinet_rext
MOBJA	F	N	EasyPtr\ easymen_, ptrmen_cde
MOD	F	I*	math_cde
MOD	O	I*	Qdos, Minerva, SMS-Q
MOD%	-	N	io2m_byt
MOD_L	-	N	DP\ TK3
MOD16B	-	N	io2m_byt
MOD2	-	N	io2m_byt
MOD8B	-	N	io2m_byt
MODE	P	I	Qdos, Minerva, SMS-Q

MONSCR	-	N	giga_bin
MONTH%	F	N	SMSQ/E 3.13+
MORE	P	I	DIY-V\ MORE_code
MOUNT	P	N	QL-SD driver
MOUSE	-	N	giga_bin
Mouse_Off	-	N	DTP\ DTP_Rext
Mouse_On	-	N	DTP\ DTP_Rext
MOUSE_SPEED	P	I	SMS-Q
MOUSE_STUFF	P	I	SMS-Q
MOVE	P	I	Qdos, Minerva, SMS-Q
MOVE_MEM	-	N	DJtkV1.15
MOVE_MEMORY	P	N	TURBO_TK_CODE
MOVE_POSITION	-	N	DJtkV1.15
MOVE_ROUTINE	F	N	PWS\ PWbasic_rext
MOVEMEM	P	N	Display_cde
MOVESPR	-	N	giga_bin
MOVF%	-	N	io2m_byt
MRDIM	P	N	EasyPtr\ easymen_, ptrmen_cde
MREMB	P	N	EasyPtr\ easymen_, ptrmen_cde
MRUN	P	I	Qdos, TK2_rom, Minerva, SMS-Q
MS_HOT	P	N	QPTR
MS_PAR	P	N	outptr_bin
MS_SPD	P	N	QPTR
Mscale	-	N	DTP\ DTP_Rext
MSEARCH	F	N*	DIY\ MSEARCH_cde, DM5\ extn_cde
MSEARCH	-	N*	solvit_cde
MSET	-	N	MPds_rom
MSETUP	P	N	EasyPtr\ easymen_, ptrmen_cde
MSTAT	P	N	EasyPtr\ easybmen_, ptrmen_cde
MSTAT%	F	N	EasyPtr\ easybmen_, ptrmen_cde
MT	F	I	TOOLFIN_cde
MT_TRA	-	N	io2m_byt
MT31_EXT	-	N	io2m_byt
MTEXT\$	F	N	EasyPtr\ easymen_, ptrmen_cde
MTRAP	P	I	DIY-T\ TRAPS_code
MUL%	-	N	io2m_byt
MWDEF	F	N	EasyPtr\ easymen_, ptrmen_cde
MWINDOW	P	N	EasyPtr\ easybmen_, ptrmen_cde
MWLINK	P	N	EasyPtr\ easymen_, ptrmen_cde
MXPOS	-	N	giga_bin
MYPOS	-	N	giga_bin
N_DIM	-	N	io2m_byt

N_ELM	-	N	io2m_byt
NACH\$	-	N	io2m_byt
NDIM	F	I	math_cde
NDIM%	F	I	NDIM_bin
NET	P	I	Qdos, Minerva, SMS-Q
NET%	-	N	tools_rext
NETBEEP	P	I	DIY-Y\ FLEXYNET_code
NETI	N	I	Qdos, Minerva, SMS-Q
NETO	N	I	Qdos, Minerva, SMS-Q
NETPOLL	P	I	DIY-Y\ FLEXYNET_code
NETRATE	P	I	DIY-Y\ FLEXYNET_code
NETREAD	P	I	DIY-Y\ FLEXYNET_code
NETSEND	P	I	DIY-Y\ FLEXYNET_code
NETVAR%	F	I	DIY-Y\ FLEXYNET_code
NEW	P	I	Qdos, TK2_rom, Minerva, SMS-Q
NEW_ITL	F	N	outptr_bin 1.37+
NEW_NAME	P	I	TinyTool_cde
NEWCHAN%	P	I	DIY-B\ FUNCTION_code, DM5\ extn_cde
NEWfile	P	N	DDesign3\ Engine_, PWS\ PWbasic_
NEWrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
NEXT	K	I	Qdos, Minerva, SMS-Q
NEXTrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
NFA_USE	P	N	SMSQmulator
NFS_USE	P	I	TK2_rom, Minerva, SMSQ_Gold
NIX	P	I	beuletools_bin
NO_ERR	-	N	io2m_byt
NOCAPS	P	I	beuletools_bin
NOISY	-	N	Minerva\ quiet_bin
NOKEY	P	I	KEYMAN_ext
NORM	P	I	beuletools_bin
NOT	O	I	Qdos, Minerva, SMS-Q
NOT_BASIC	F	N	outptr_bin 1.35+
NOT_L	-	N	io2m_byt
NOT_SBASIC	F	N	outptr_bin 1.36+
NOVAL%	-	N	io2m_byt
NRfields	F	N	DDesign3\ Engine_, PWS\ PWbasic_
NRlines	F	N	DDesign3\ Engine_, PWS\ PWbasic_
NRM	F	I	beuletools_bin
NUL	N	N	SMS-Q
NUMBER	-	N	DHZtools_bin
NXJOB	F	I	QL-TK, TK2_rom, Minerva, SMS-Q

ODD	-	N*	DP\ TK3
ODD	F	I*	TinyTool_cde
OFF	C	I	BTool_bin
OJOB	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
ON	C	I*	BTool_bin
ON	K	I*	Qdos, Minerva, SMS-Q
OPEN	P	I	Qdos, TK2_rom, Minerva, SMS-Q
OPEN_DATA	P	N	DBAS\ DBas_bin
OPEN_DDIR	P	N	DBAS\ DBas_bin
OPEN_DIN	P	N	DBAS\ DBas_bin
OPEN_DIR	P	I	TK2_rom, Minerva, SMS-Q
OPEN_IN	P	I	Qdos, TK2_rom, Minerva, SMS-Q
OPEN_NEW	P	I	Qdos, TK2_rom, Minerva, SMS-Q
OPEN_OVER	P	I	TK2_rom, Minerva, SMS-Q
OPENDIR	-	N	blinker_bin
OPTION_CMD\$	F	N	TURBO_TK_CODE
OR	O	I	Qdos, Minerva, SMS-Q
OR_L	-	N*	DP\ TK3
OR_L	-	N*	Hi_tool2_bin
OR_L	-	N*	io2m_byt
ORDER	P	N	DBAS\ DBas_bin
OS_VER\$	F	N	Display_cde
OTOPEN	-	N	blinker_bin
OUTBAUD	F	N	HERMES\ hermbaud_bin ?
OUTL	P	I	PEX, EasyPtr\ easyptr_, ptrmen_cde
OUTLN	P	I	QPTR, Outln_rext, SMS-Q
OVER	P	I	Qdos, Minerva, SMS-Q
OVERLAY	P	N	QLib_ovl, _sys
OVF%	-	N	io2m_byt
P_BOITE	-	N	LOUPE_BIN
P_ENV	F	I*	Multi
P_ENV	F	N*	outptr_bin
P3D	-	N	io2m_byt
PACODE	-	N	io2m_byt
PAGDIS	F	I	beuletools_bin
PAGLEN	F	I	beuletools_bin
PAGLIN	F	I	beuletools_bin
PAINT	-	N*	giga_bin
PAINT	P	I*	hco_cde
PAINT	-	N*	MONET_bin
PAKAUS	-	N	io2m_byt
PAKDIR	-	N	io2m_byt

PAKEIN	-	N	io2m_byt
PAKRAN	-	N	io2m_byt
PAKVER	-	N	io2m_byt
PALETTE_8	P	N	SMSQ/E 2.98+
PALETTE_QL	P	N	SMSQ/E 2.98+
PAN	P	I	Qdos, Minerva, SMS-Q
PAPER	P	I	Qdos, Minerva, SMS-Q
PAR	N	N	SGC, Minerva, SMS-Q
PAR_ABORT	P	I	SMS-Q
PAR_BUFF	P	I	SMS-Q
PAR_CLEAR	P	I	SMS-Q
PAR_DEFAULTPRINTER\$	F	N	SMSQ/E vQPC2v3.21+
PAR_GETFILTER	F	N	SMSQ/E vQPC2v3.30+
PAR_GETPRINTER\$	F	N	SMSQ/E vQPC2v3
PAR_PRINTERCOUNT	N	N	SMSQ/E vQPC2v3
PAR_PRINTNAME\$	F	N	SMSQ/E vQPC2v3
PAR_PULSE	P	I	SMS-Q vATR
PAR_SETFILTER	P	N	SMSQ/E vQPC2v3.30+
PAR_SETPRINTER	F	N	SMSQ/E vQPC2v3
PAR_USE	P	I	SGC, Minerva, SMS-Q
PARHASH	F	I	DIY-P\ PARAMS_code
PARAM%	-	N	io2m_byt
PARNAM\$	F	I	TK2_rom, Minerva, SMS-Q
PARNAME\$	F	I	DIY-P\ PARAMS_code
PARSEPA	F	I*	DIY-P\ PARAMS_code
PARSEPA	-	N*	io2m_byt
PARSET	-	N	io2m_byt
PARSTR\$	F	I	TK2_rom, Minerva, SMS-Q
PARTYP	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
PARTYPE	F	I	DIY-P\ PARAMS_code
PARUSE	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
PARVAL	-	N	io2m_byt
PAUSE	P	I	Qdos, Minerva, SMS-Q
PBAR	-	N	outptr_bin
PC_FREEMEM	F	N	TURBO_TK_CODE v3.00+ ?
PDCODE	P	N	DM5\ extn_cde
PDEF	-	N	io2m_byt
PE_BGOFF	P	N	SMSQ/E 3.12+
PE_BGON	P	N	SMSQ/E 3.12+
PE_CLS	P	N	outptr_bin 1.27+
PE_PRINT	P	N	outptr_bin 1.27+
PEEK	F	I	Qdos, Minerva, SMS-Q

PEEK\$	F	I*	SMS-Q
PEEK\$	F	N*	TURBO_TK_CODE
PEEK_\$	F	N*	DM5\ extn_cde
PEEK_\$	-	N*	tools_rext
PEEK_B\$	-	N	io2m_byt
PEEK_BS	-	N	io2m_byt
PEEK_F	F	I*	BTool_bin
PEEK_F	F	N*	SMSQ/E 3.12+
PEEK_F	F	N*	TURBO_TK_CODE
PEEK_FLOAT	-	N	DJtkV1.15
PEEK_L	F	I	Qdos, Minerva, SMS-Q
PEEK_LU	-	N	io2m_byt
PEEK_N	-	N	io2m_byt
PEEK_Q	-	N	io2m_byt
PEEK_STRING	-	N	DJtkV1.15
PEEK_W	F	I	Qdos, Minerva, SMS-Q
PEEK_W\$	-	N	io2m_byt
PEEK_WU	-	N	io2m_byt
PEEK_L	-	N	io2m_byt
PEEK_W	-	N	io2m_byt
PEEK\$	F	I	SMS-Q vATR
PEEK\$	F	I	SMS-Q
PEEK_F	F	N	SMSQ/E 3.12+
PEEK_L	F	I	SMS-Q
PEEK_W	F	I	SMS-Q
PEND	-	N*	DP\ TK3
PEND	F	I*	TinyTool_cde
PENDOWN	P	I	Qdos, Minerva, SMS-Q
PENUP	P	I	Qdos, Minerva, SMS-Q
PEOFF	P	I	pex33_byt
PEON	P	I	pex33_byt
PEX\$	F	I	pex33_byt
PEX_INI	P	I	pex33_byt
PEX_RFSH	-	i	pex33_byt
PEX_SAVE	P	I	pex33_byt
PEX_XTD	P	I	pex33_byt
PFArcR	P	N	PWS\ PWbasic_rext
PFArcTo	P	N	PWS\ PWbasic_rext
PFBufferRestore	P	N	PWS\ PWbasic_rext
PFBufferSave	P	N	PWS\ PWbasic_rext
PFBufferUpdate	P	N	PWS\ PWbasic_rext
PFCacheUse	P	N	PWS\ PWbasic_rext

PFCharAvailable	P	N	PWS\ PWbasic_rext
PFCharPathEl	P	N	PWS\ PWbasic_rext
PFCharPathInit	P	N	PWS\ PWbasic_rext
PFCircle	P	N	PWS\ PWbasic_rext
PFClipClear	P	N	PWS\ PWbasic_rext
PFColourCMYK	P	N	PWS\ PWbasic_rext
PFColourGray	P	N	PWS\ PWbasic_rext
PFColourRGB	P	N	PWS\ PWbasic_rext
PFCopies	P	N	PWS\ PWbasic_rext
PFCTMReset	P	N	PWS\ PWbasic_rext
PFCTMRestore	P	N	PWS\ PWbasic_rext
PFCTMRestoreKeep	P	N	PWS\ PWbasic_rext
PFCTMSave	P	N	PWS\ PWbasic_rext
PFCTMSet	P	N	PWS\ PWbasic_rext
PFCurveR	P	N	PWS\ PWbasic_rext
PFCurveTo	P	N	PWS\ PWbasic_rext
PFDisplayMode	P	N	PWS\ PWbasic_rext
PFDriverCount	P	N	PWS\ PWbasic_rext
PFDriverNext\$	F	N	PWS\ PWbasic_rext
PFExtraEOS	P	N	PWS\ PWbasic_rext
PFFlatness	P	N	PWS\ PWbasic_rext
PFFontBbox	P	N	PWS\ PWbasic_rext
PFFontCalculate	P	N	PWS\ PWbasic_rext
PFFontCount	P	N	PWS\ PWbasic_rext
PFFontCountAll	P	N	PWS\ PWbasic_rext
PFFontFamilyGet\$	F	N	PWS\ PWbasic_rext
PFFontLoad	P	N	PWS\ PWbasic_rext
PFFontNameGet\$	F	N	PWS\ PWbasic_rext
PFFontNext	P	N	PWS\ PWbasic_rext
PFFontNextName\$	F	N	PWS\ PWbasic_rext
PFFontNoticeGet\$	F	N	PWS\ PWbasic_rext
PFFontScale	P	N	PWS\ PWbasic_rext
PFFontSelect	P	N	PWS\ PWbasic_rext
PFFontUnLoad	P	N	PWS\ PWbasic_rext
PFFontVersionGet\$	F	N	PWS\ PWbasic_rext
PFFontWeightGet\$	F	N	PWS\ PWbasic_rext
PFGstateInit	P	N	PWS\ PWbasic_rext
PFGstateRemove	P	N	PWS\ PWbasic_rext
PFGstateRestore	P	N	PWS\ PWbasic_rext
PFGstateSave	P	N	PWS\ PWbasic_rext
PFLineR	P	N	PWS\ PWbasic_rext
PFLineTo	P	N	PWS\ PWbasic_rext

PFLineWidth	P	N	PWS\ PWbasic_rext
PFMoveR	P	N	PWS\ PWbasic_rext
PFMoveTo	P	N	PWS\ PWbasic_rext
PFPageBboxFullGet	P	N	PWS\ PWbasic_rext
PFPageBboxGet	P	N	PWS\ PWbasic_rext
PFPageBboxReset	P	N	PWS\ PWbasic_rext
PFPageBboxRestore	P	N	PWS\ PWbasic_rext
PFPageBboxSet	P	N	PWS\ PWbasic_rext
PFPageClear	P	N	PWS\ PWbasic_rext
PFPageOriginSet	P	N	PWS\ PWbasic_rext
PFPageScale	P	N	PWS\ PWbasic_rext
PFPageScroll	P	N	PWS\ PWbasic_rext
PFPageShow	P	N	PWS\ PWbasic_rext
PFPaperColourCMYK	P	N	PWS\ PWbasic_rext
PFPaperColourGray	P	N	PWS\ PWbasic_rext
PFPaperColourRGB	P	N	PWS\ PWbasic_rext
PFPArcR	P	N	PWS\ PWbasic_rext
PFPArcTo	P	N	PWS\ PWbasic_rext
PFPaternMask	P	N	PWS\ PWbasic_rext
PFPaternMaskUser	P	N	PWS\ PWbasic_rext
PFPPathClear	P	N	PWS\ PWbasic_rext
PFPPathClip	P	N	PWS\ PWbasic_rext
PFPPathClose	P	N	PWS\ PWbasic_rext
PFPPathDraw	P	N	PWS\ PWbasic_rext
PFPPathMethod	P	N	PWS\ PWbasic_rext
PFPCurveR	P	N	PWS\ PWbasic_rext
PFPCurveTo	P	N	PWS\ PWbasic_rext
PFPFontBbox	P	N	PWS\ PWbasic_rext
PFPGstateInit	P	N	PWS\ PWbasic_rext
PFPGstateReAssign	P	N	PWS\ PWbasic_rext
PFPictureColourCount	P	N	PWS\ PWbasic_rext
PFPictureCount	P	N	PWS\ PWbasic_rext
PFPictureDisplay	P	N	PWS\ PWbasic_rext
PFPictureNext\$	P	N	PWS\ PWbasic_rext
PFPictureRatio	P	N	PWS\ PWbasic_rext
PFPictureRecognize	P	N	PWS\ PWbasic_rext
PFPie	P	N	PWS\ PWbasic_rext
PFPLineR	P	N	PWS\ PWbasic_rext
PFPLineTo	P	N	PWS\ PWbasic_rext
PFPMoveR	P	N	PWS\ PWbasic_rext
PFPMoveTo	P	N	PWS\ PWbasic_rext
PFPPageBboxFullGet	P	N	PWS\ PWbasic_rext

PFPPageBboxGet	P	N	PWS\ PWbasic_rext
PFPPageBboxSet	P	N	PWS\ PWbasic_rext
PFPPageOriginSet	P	N	PWS\ PWbasic_rext
PFPPageScroll	P	N	PWS\ PWbasic_rext
PFRectangle	P	N	PWS\ PWbasic_rext
PFPrintEscape	P	N	PWS\ PWbasic_rext
PFPSHOW	P	N	PWS\ PWbasic_rext
PFWidth	P	N	PWS\ PWbasic_rext
PFWindowMove	P	N	PWS\ PWbasic_rext
PFWindowSubSet	P	N	PWS\ PWbasic_rext
PFRectangle	P	N	PWS\ PWbasic_rext
PFShow	P	N	PWS\ PWbasic_rext
PFShowJust	P	N	PWS\ PWbasic_rext
PFShowKern	P	N	PWS\ PWbasic_rext
PFShowKernJust	P	N	PWS\ PWbasic_rext
PFShowTrack	P	N	PWS\ PWbasic_rext
PFWidth	P	N	PWS\ PWbasic_rext
PFWidthKern	P	N	PWS\ PWbasic_rext
PFWindowSubRestore	P	N	PWS\ PWbasic_rext
PFWindowSubSet	P	N	PWS\ PWbasic_rext
PHONEM	F	I	aehnlich_cde
PHYSTOP	-	i	beuletools_bin
PI	F	I	Qdos, Minerva, SMS-Q
PICE	-	i	pice_rext
PICK	F	N	QPTR
PICK\$	F	I*	DIY-E\ CONTROL_code
PICK\$	-	N*	tools_rext
PICK%	F	I	pex33_byt
PICL	-	N	PIC2_BIN
PIF\$	F	I	pex33_byt
PINF	P	N	EasyPtr\ easyptr_, ptrmen_cde
PINF\$	F	I	FN_ext
PIPE	N	N	SMS-Q
PIPE_IS	-	N	io2m_byt
PITCH\$	-	N	io2m_byt
PIXEL%	F	I	DIY-G\ PIXEL_code
PJOB	F	I	QL-TK, TK2_rom, Minerva, SMS-Q
PLIN	-	i	beuletools_bin
PLOT	P	I	DIY-G\ DRAW_code
POINT	P	I	Qdos, Minerva, SMS-Q
POINT_R	P	I	Qdos, Minerva, SMS-Q
POINTER_PRESENT%	-	N	DP\ Present_EXN

POKE	P	I	Qdos, Minerva, SMS-Q
POKE\$	-	N*	io2m_byt
POKE\$	P	I*	SMS-Q
POKE\$	P	N*	TURBO_TK_CODE
POKE_\$	P	N*	DM5\ extn_cde
POKE_\$	-	N*	tools_rext
POKE_B\$	-	N	io2m_byt
POKE_F	P	N*	BTool_bin
POKE_F	P	N*	SMSQ/E 3.12+
POKE_F	P	N*	TURBO_TK_CODE
POKE_FLOAT	-	N	DJtkV1.15
POKE_L	P	I	Qdos, Minerva, SMS-Q
POKE_N	-	N	io2m_byt
POKE_STRING	-	N	DJtkV1.15
POKE_W	P	I	Qdos, Minerva, SMS-Q
POKE_W\$	-	N	io2m_byt
POKE_WU	-	N	io2m_byt
POKES	P	I	SMS-Q vATR
POKES\$	P	I	SMS-Q
POKES_F	P	N	SMSQ/E 3.12+
POKES_L	P	I	SMS-Q
POKES_W	P	I	SMS-Q
POS_PTR	P	N	outptr_bin
POSITION	F	N	TURBO_TK_CODE
PRED	-	N	DP\ TK3
PRESS	-	i	shape_cde
PREST	P	N	QPTR
PREVrec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
PRINT	P	I	Qdos, Minerva, SMS-Q
PRINT_USING	P	I	TK2_rom, Minerva, SMS-Q
PRIO	P	I	PRIO_code
PRIOR_JOB	-	N	giga_bin
PRIORITISE	P	I	DIY-J\ TASKCMD5_code
PRL	-	N	F77_PRL_rext
PRO	F	I	beuletools_bin
PROCedure	K	I	Qdos, Minerva, SMS-Q
PROCESSOR	F	I	SMS-Q
PROG_USE	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
PROGD\$	F	I	TK2_rom, Minerva, SMS-Q
PROT_DATE	P	I	S)GC, Minerva, SMS-Q
PROT_MEM	P	I	SMS-Q vATR
PROUND	F	I	triprodro_bin

PRT	N	I	TRC, S)GC, Minerva, SMS-Q
PRT\$	-	N	io2m_byt
PRT_ABORT	P	I	SMS-Q
PRT_ABT	P	I	TRC, S)GC, Minerva
PRT_BUFF	P	I	SMS-Q
PRT_CLEAR	P	I	SMS-Q
PRT_USE	P	I	TRC, S)GC, Minerva, SMS-Q
PRT_USE\$	F	I	SMS-Q
PRTDST\$	-	N	io2m_byt, ldp_dmo_byt
PRTUSE\$	-	N	io2m_byt, ldp_dmo_byt
PSAVE	F	N	QPTR
PTH\$	F	I	pth_bin
PTH_ADD	P	I	pth_bin
PTH_LIST	P	I	pth_bin
PTH_RMV	P	I	pth_bin
PTH_USE	P	I	pth_bin
PTH_USE\$	F	I	pth_bin
PTOP	P	N	EasyPtr\ easyptr_, ptrmen_cde
PTR	-	N	Hi_tool2_bin
PTR_ENV	F	N	Display_cde
PTR_EXT	P	N	EasyPtr\ easyptrr_cde
PTR_FN%	F	I	DIY-I\ MOUSE, KMOUSE
PTR_INC	P	I	DIY-I\ MOUSE_S_code
PTR_KEY	P	I	DIY-I\ MOUSE_S_code
PTR_LIMITS	P	I	DIY-I\ MOUSE_S_code
PTR_MAX	P	I	DIY-I\ MOUSE_S_code
PTR_OFF	P	I	DIY-I\ MOUSE_S_code
PTR_ON	P	I	DIY-I\ MOUSE_S_code
PTR_POS	P	I	DIY-I\ MOUSE_S_code
PTR_R	-	N	Hi_tool2_bin
PTR_X	F	I	ptrrtp_bin
PTR_X%	-	i	DIY-I\ MOUSE_S_code
PTR_Y	F	I	ptrrtp_bin
PTR_Y%	-	i	DIY-I\ MOUSE_S_code
PTRMEN_EXT	P	N	EasyPtr\ ptrmenr_cde
PTRVER\$	F	N*	Display_cde
PTRVER\$	F	N*	outptr_bin
PTV	-	N	'Reserved'
PUNKTE	-	i	shape_cde
PURGE	P	I*	DIY-E\ CONTROL_code
PURGE	-	N*	io2m_byt
PURGE	-	N*	tools_rext

PUT	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
PUT\$	P	N	EasyPtr\ putget_cde
PUT_BYTE	-	N	DJtkV1.15
PUT_FLOAT	-	N	DJtkV1.15
PUT_KBD	P	N	clavier_bin
PUT_LONG	-	N	DJtkV1.15
PUT_MSEC	P	N	TURBO_TK_CODE, MMSE_exts
PUT_STRING	-	N	DJtkV1.15
PUT_WORD	-	N	DJtkV1.15
PUTIN\$	F	N	DM5\ extn_cde
PVAL	P	N	EasyPtr\ easyptr_, ptrmen_cde
PW	F	N	PWS\ PWbasic_rext
PWactivate	F	N	PWS\ PWbasic_rext
PWbreak	P	N	PWS\ PWbasic_rext
pwcfg	F	N	PWS\ PWbasic_rext
PWchange	P	N	PWS\ PWbasic_rext
PWchange%	F	N	PWS\ PWbasic_rext
PWconfig	P	N	PWS\ PWbasic_rext
PWcreate	F	N	PWS\ PWbasic_rext
PWDEF	-	N	EasyPtr\ easyptr_, easyptrr_cde
PWoutln	P	N	PWS\ PWbasic_rext
PWquery	F	N	PWS\ PWbasic_rext
PWquit	P	N	PWS\ PWbasic_rext
PWremove	P	N	PWS\ PWbasic_rext
PWscrsz	P	N	PWS\ PWbasic_rext
PWsprite	P	N	PWS\ PWbasic_rext
PWtest	F	N	PWS\ PWbasic_rext
PWversion	F	N	PWS\ PWbasic_rext
PX1ST	F	I	pex33_byt
PXOFF	P	I	pex33_byt
PXON	P	I	pex33_byt
PXPOS	-	N	Hi_tool2_bin
PXSIZE	-	N	Hi_tool2_bin
PYPOS	-	N	Hi_tool2_bin
PYSIZE	-	N	Hi_tool2_bin
Q_CURSOFF	P	N	QLib_ext, _sys
Q_CURSON	P	N	QLib_ext, _sys
Q_ERR	P	N	QLib_ext, _sys
Q_ERR_LIST	P	N	QLib_ext, _sys
Q_ERR_OFF	P	N	QLib_ext, _sys
Q_ERR_ON	P	N	QLib_ext, _sys
Q_HELP	P	N	QHELP_obj

Q_L	P	N	QLib_run, _sys
Q_MYJOB	P	N	QLib_ext, _sys
Q_PIPE	P	N	QLib_ext, _sys
Q_RLIN	-	N	io2m_byt, ldp_dmo_byt
Q_RNUM	-	N	io2m_byt, ldp_dmo_byt
Q_RSET	-	N	io2m_byt
QB_ACKDLY	P	N	Q-BUS
QB_ADDR	P	N	Q-BUS
QB_ATTN	F	N	Q-BUS
QB_CTRL	P	N	Q-BUS
QB_CTRL%	F	N	Q-BUS
QB_EXTOP	P	N	Q-BUS
QB_GET\$	F	N	Q-BUS
QB_GET%	F	N	Q-BUS
QB_GETL	F	N	Q-BUS
QB_GETL\$	F	N	Q-BUS
QB_NBUSY	F	N	Q-BUS
QB_PUT	P	N	Q-BUS
QB_VER\$	F	N	Q-BUS
QCOUNT%	F	I	DIY-P\ PIPES_code
QCOUNT%	-	N	io2m_byt
QDOS\$	F	N*	clavier_bin
QDOS\$	-	N*	DP\ TK3
QDOS\$	F	I*	FN_ext
QDOS\$	-	N*	tools_rext
QDOS_L\$	F	N	clavier_bin
QFIND	-	N	QRef_bin
QFLIM	F	I*	FN_ext
QFLIM	-	N*	io2m_byt
QI_DD21	-	N	io2m_byt
QI_IO21	-	N	io2m_byt
QI_LDP	-	N	LDUMP_byt
QIN	-	N	DP\ TK3
QJ	P	N	QLib_ext, _sys
QL_AS21	-	N	io2m_byt
QL_DD21	-	N	io2m_byt
QL_EP51	-	N	io2m_byt
QL_FS21	-	N	io2m_byt
QL_IO21	-	N	io2m_byt
QL_LDP	-	N	LDUMP_byt
QL_MT31	-	N	io2m_byt
QL_PEX	F	I	pex33_byt

QL_ROM	-	N	io2m_byt
QL_SV21	-	N	io2m_byt
QL_WD21	-	N	io2m_byt
QLIB_LIST\$	P	N	QLib_bin, _sys
QLIB_USE	P	N	QLib_bin, _sys
QLINK	P	I	DIY-P\ PIPES_code
QLOAD	-	N*	QL_bin
QLOAD	P	N*	QLIB\ QLOAD_bin, SMS-Q
QLRUN	-	N*	QL_bin
QLRUN	P	I*	SMS-Q
QMERGE	P	I	SMS-Q
QMM_*	-	N	'Reserved'
QMON	P	N	QMON
QMRUN	P	I	SMS-Q
QOUT	-	N	DP\ TK3
QP	P	N	QLib_ext, _sys
QPC_CMDLINE\$	F	N	SMSQ/E vQPC2
QPC_EXEC	P	I	SMSQ/E vQPC2v3.00+
QPC_EXIT	P	I	SMSQ/E vQPC
QPC_HOSTOS	F	I	SMSQ/E vQPC
QPC_INB	F	N	SMSQ/E vQPC1
QPC_INW	F	N	SMSQ/E vQPC1
QPC_MAXIMIZE	P	I	SMSQ/E vQPC2v3.00+
QPC_MINIMIZE	P	I	SMSQ/E vQPC2v3.00+
QPC_MSPEED	P	I	SMSQ/E vQPC1
QPC_NETNAME\$	F	I	SMSQ/E vQPC2v3.00+
QPC_OUTB	P	N	SMSQ/E vQPC1
QPC_OUTW	P	N	SMSQ/E vQPC1
QPC_PEEKB	F	N	SMSQ/E vQPC1
QPC_PEEKW	F	N	SMSQ/E vQPC1
QPC_POKEB	P	N	SMSQ/E vQPC1
QPC_POKEW	P	N	SMSQ/E vQPC1
QPC_QLSCREMU	P	I	SMSQ/E vQPC2
QPC_RESTORE	P	I	SMSQ/E vQPC2
QPC_SYNCSCRAP	P	I	SMSQ/E vQPC2
QPC_VER\$	F	I	SMSQ/E vQPC
QPC_WINDOWSIZE	P	N	SMSQ/E vQPC2v3.30+
QPC_WINDOWTITLE	P	N	SMSQ/E vQPC2v3.12+
QPCTHG_LINK	-	N	QPCThing_bin
QPCTHG_UNLINK	-	N	QPCThing_bin
QPTR	-	N	DJtkV1.15
QPTR\$	-	N	tools_rext

QR	P	N	QLib_ext, _sys
GRAM\$	F	I	BTool_bin, TinyTool_
QREF	-	N	QRef_bin
QREF_A	-	N	QRef_bin
QREF_L	-	N	QRef_bin
QREF_M	-	N	QRef_bin
QREF_P	-	N	QRef_bin
QREF_V	-	N	QRef_bin
QSAVE	P	N	QLIB\ QLOAD_bin, SMS-Q
QSAVE_O	P	N	QLIB\ QLOAD_bin, SMS-Q
QSIZE%	F	I	DIY-P\ PIPES_code
QSPACE%	F	I	DIY-P\ PIPES_code
QTEST	-	N	DP\ TK3
QTRAP	P	I	DIY-T\ TRAPS_code
QTRAP	-	N	Hi_tool2_bin
QuATARI	F	I	beuletools_bin
QUEUE%	-	N*	BaS_chbase_rext
QUEUE%	F	I	DIY-J\ TASKCMDSD_code
QUEUE%	-	N*	SYSBASE_EXN
QUIET	-	N	Minerva\ quiet_bin
QUIT	-	N*	io2m_byt
QUIT	P	I*	SMS-Q
QUIT_ROUTINE	F	N	PWS\ PWbasic_rext
QW	P	N	QLib_bin, _sys
QWAIT	-	N	DP\ TK3
QX	P	N	QLib_bin, _sys
QX_JOB0	P	N	QLib_bin, _sys
QXL_XTD	-	N	io2m_byt
RAD	F	I	Qdos, Minerva, SMS-Q
RAE	F	I	TOOLFIN_cde
RAFE	F	I	TOOLFIN_cde
RAM	N	I	TK2_rom, Minerva, SMS-Q
RAM_USE	P	I	TRC, S)GC, Minerva, SMS-Q, QPAC2
RAMEND	-	i	beuletools_bin
RAMTOP	F	I	beuletools_bin
RAND	F	I	TinyTool_cde
RANDOMISE	P	I	Qdos, Minerva, SMS-Q
RD_PTR	P	N	QPTR
RD_PTRT	P	N	QPTR
RDPT	P	N	EasyPtr\ easyptr_, ptrmen_cde
RDRW_ROUTINE	F	N	PWS\ PWbasic_rext

READ	P	I	Qdos, Minerva, SMS-Q
READ_HEADER	-	N	DJtkV1.15
READ_PAL	-	N	QPCthing_bin
READ_STRING\$	F	N	MENU_rext
READstring	P	N	DDesign3\ Engine_, PWS\ PWbasic_
REASS	P	N	EASYEXT_rext
REBAS	-	N	io2m_byt
RECHP	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
RECNUM	F	N	DBAS\ DBas_bin
RECOL	P	I	Qdos, Minerva, SMS-Q
recordDATE	F	N	DDesign3\ Engine_, PWS\ PWbasic_
recordID	F	N	DDesign3\ Engine_, PWS\ PWbasic_
recordLEN	F	N	DDesign3\ Engine_, PWS\ PWbasic_
REDIR_LIST	P	N	Redirect_?
REDIRECT	P	N	Redirect_?
REFERENCE	K	N	TURBO_TK_CODE
REFRESH	-	N	giga_bin
REL_JOB	-	N*	giga_bin
REL_JOB	P	I*	TinyTool_cde
RELEASE	P	I	TinyTool_cde
RELEASE_HEAP	-	N	DJtkV1.15
RELEASE_TASK	P	I*	DIY-J\ TASKCMD5_code
RELEASE_TASK	P	N*	TURBO_TK_CODE
RELJOB	P	I*	BTool_bin
RELJOB	-	N*	Hi_tool2_bin
RELOAD	P	I	DIY-M\ MULTI33_code
REMAINDER	K	I	Qdos, Minerva, SMS-Q
REMark	K	I	Qdos, Minerva, SMS-Q
REMOVE	P	N*	DBAS\ DBas_bin
REMOVE	P	I*	DIY-M\ MULTI33_code
REMOVE\$	-	N	'Reserved'
REMOVE_FIELD	P	N	DBAS\ DBas_bin
REMOVE_NAMES	P	N	DBAS\ DBas_bin
REMOVE_TASK	-	i	DIY-J\ TASKCMD5_code
REMOVE_TASK	P	N	TURBO_TK_CODE
REMOVEeI	P	N	DDesign3\ Engine_, PWS\ PWbasic_
REMPY	P	N	EasyPtr\ easyptr_, ptrmen_cde
RENAME	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
RENUM	P	I	Qdos, Minerva, SMS-Q
REPeat	K	I	Qdos, Minerva, SMS-Q
REPLACE	P	I*	DIY-R\ REPLACE_code
REPLACE	-	N*	DP\ TK3

REPLACE	-	N*	io2m_byt
REPLACE	-	N*	tools_rext
REPLACE\$	-	N	DP\ TK3
REPLY	F	I	BTool_bin
REPORT	P	I	TK2_rom, Minerva, SMS-Q
REPORT\$	-	N	io2m_byt
REPORT_ERROR	P	N	MENU_rext
REQUEST	-	N	svthg_rext
RERES	-	N	Hi_tool2_bin
RES	-	N	io2m_byt
RES_128	P	I	TRC, S)GC
RES_KBD	F	N	clavier_bin
RES_SIZE	P	I	S)GC, Minerva, SMS-Q
RESAVE	P	I	DIY-M\ MULTI33_code
RESERVE	F	I*	DIY-F\ MEMORY_code
RESERVE	-	N*	io2m_byt
RESERVE_HEAP	-	N	DJtkV1.15
RESET	-	N*	DP\ TK3
RESET	-	N*	Hi_tool2_bin
RESET	P	I*	SMS-Q
RESET	-	N*	tools_rext
RESET (see DBRST)	P	N*	DBAS\ DBas_bin (NOT 2.13mod)
RESET_PAL	-	N	QPCthing_bin
RESPR	P	N*	DP\ TK3
RESPR	P	I*	Qdos, Minerva, SMS-Q
REST\$	-	N	io2m_byt
RESTORE	P	I	Qdos, Minerva, SMS-Q
RESTR%	-	N	io2m_byt
RETRY	P	I	Qdos, TK2_rom, Minerva, SMS-Q
RETRY_HERE	P	N	TURBO_TK_CODE
RETurn	K	I	Qdos, Minerva, SMS-Q
REV\$	-	N*	io2m_byt
REV\$	F	I*	REV_bin
REVERSE	-	N	reverse_cde
REVERSE\$	-	N	solvit_cde
RJ	P	N	EASYEXT_rext
RJA	P	N	EASYEXT_rext
RJOB	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
RJOB_A	-	N	DP\ TK3
RM_APPW%	P	N	outptr_bin 1.60+
RM_INFO\$	P	N	outptr_bin 1.60+
RM_ITMS\$	P	N	outptr_bin 1.60+

RM_WDEF\$	P	N	outptr_bin 1.60+
RMAR	F	I	beuletools_bin
RMODE	F	I*	FN_ext
RMODE	F	N*	QPTR
RND	F	I	Qdos, Minerva, SMS-Q
ROL_B	-	N	Hi_tool2_bin
ROL_L	-	N*	Hi_tool2_bin
ROL_L	-	N*	io2m_byt
ROL_W	-	N*	Hi_tool2_bin
ROL_W	-	N*	io2m_byt
ROM	N	I*	RomDisq
ROM	F	I*	TinyTool_cde
ROM_INIT	-	N	DP\ TK3
ROM_LOAD	P	N	RomDisq
ROM_SPEED	P	N	RomDisq
ROM_USE	P	N	RomDisq
ROMs	P	I	beuletools_bin
ROR_B	-	N	Hi_tool2_bin
ROR_L	-	N	Hi_tool2_bin
ROR_W	-	N	Hi_tool2_bin
ROTATE2	-	i	shape_cde
ROUND	-	N	DP\ TK3
ROX_L	-	N	io2m_byt
ROX_W	-	N	io2m_byt
RPIXL	F	N	QPTR
RPOSAB	P	N	DBAS\ DBas_bin
RPOSRE	P	N	DBAS\ DBas_bin
RPTR	P	N	QPTR
RPXL%	F	N	EasyPtr\ easyptr_, ptrmen_cde
RS_SER	-	N	io2m_byt, ldp_dmo_byt
RSCROLL	-	N	MONET_bin
RSHIFT	F	N	outptr_bin
RSKIP%	-	N	io2m_byt
RTP_R	F	I	ptrrtp_bin
RTP_T	F	I	ptrrtp_bin
RUN	P	I	Qdos, TK2_rom, Minerva, SMS-Q
RXBAUD%	F	N	HERMES, sHERM\ ipcextxx_bin
RXCH	P	N	EASYEXT_rext
RXJ	P	N	EASYEXT_rext
RXJS	P	N	EASYEXT_rext
S_FONT	P	I	Sfont_cde
S_LOAD	P	I	TinyTool_cde

S_SAVE	F	I	TinyTool_cde
S_SHOW	P	I	TinyTool_cde
S_WSA	P	N	EasyPtr\ easyptr_, ptrmen_cde
SAR	P	I	array_BIN, outptr_bin
SARO	P	I	array_BIN, outptr_bin
SARRAY	-	N	DP\ TK3
SARRAY_O	-	N	DP\ TK3
SAUTO	P	I	ECMAN_ext
SAV_AR	P	N	clavier_bin
SAVE	P	I	Qdos, TK2_rom, Minerva, SMS-Q
SAVE_NAMES	P	N	DBAS\ DBas_bin
SAVE_O	P	I	TK2_rom, Minerva, SMS-Q
SAVEfile	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SAVEfinish	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SAVEinit	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SAVEO	-	N	MPds_rom
SAVEPIC	P	I	PICEXT_bin
SAVErec	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SBAD%	F	I	SERNET_rext
SBASIC	P	I	SMS-Q
SBIT	-	N	io2m_byt
SBLOCK	-	N	DP\ XTRAS3
SBYTES	P	I	Qdos, TK2_rom, Minerva, SMS-Q
SBYTES_O	P	I	TK2_rom, Minerva, SMS-Q
SBYTESO	-	N	MPds_rom
SCALE	P	I	Qdos, Minerva, SMS-Q
SCALE_DX	-	N	DHZtools_bin
SCALE_DY	-	N	DHZtools_bin
SCALE_ROUTINE	F	N	PWS\ PWbasic_rext
SCALE_X0	-	N	DHZtools_bin
SCALE_Y0	-	N	DHZtools_bin
SCN	-	N	io2m_byt
SCORE	-	N	Hi_tool2_bin
SCPTR	P	N	DBAS\ DBas_bin
SCR	N	N	Qdos, Minerva, SMS-Q
SCR_BASE	-	N*	DHZtools_bin
SCR_BASE	F	I*	SMS-Q
SCR_LLEN	F	I	SMS-Q
SCR_SAVE	P	I	DIY-M\ MULTI40_code
SCR_SIZE	P	N	outptr_bin
SCR_XLIM	F	I	SMS-Q
SCR_YLIM	F	I	SMS-Q

SCR2DIS	P	I	SGC, Minerva
SCR2EN	P	I	SGC, Minerva
SCRAP_CLEAR	P	N	MENU_rext
SCRAP_CNT	F	N	MENU_rext
SCRAP_GET	F	N	MENU_rext
SCRAP_GET\$	F	N	MENU_rext
SCRAP_LEN	P	N	MENU_rext
SCRAP_PUT	P	N	MENU_rext
SCRAP_TYPE	F	N	MENU_rext
SCRCLEAR	-	N	giga_bin
SCREEN	F	I*	beuletools_bin
SCREEN	-	N*	giga_bin
SCREEN_BASE	-	N	DJtkV1.15
SCREEN_MODE	-	N	DJtkV1.15
SCREENDUMP	-	N	CADette_ScnD._BIN.
SCRINC	F	I	FN_ext
SCRLOAD	-	N	giga_bin
SCROF	P	I	ECMAN_ext
SCROLL	P	I	Qdos, Minerva, SMS-Q
SCRON	P	I	ECMAN_ext
SCRSTORE	-	N	giga_bin
SD4	-	N	giga_bin
SD8	-	N	giga_bin
SDATE	P	I	Qdos, Minerva, SMS-Q
SDC_BASE	F	N	QL-SD driver
SDC_MODE	P	N	QL-SD driver
SDC_START	P	N	QL-SD driver
SDC_USE	P	N	QL-SD driver
SDC_VER\$	F	N	QL-SD driver
SDP_DEV	P	I	TRC, S)GC, SDUMP_, Minerva
SDP_KEY	P	I	TRC, S)GC, SDUMP_, Minerva
SDP_SET	P	I	TRC, S)GC, SDUMP_, Minerva
SDUMP	P	I	TRC, S)GC, SDUMP_, Minerva
SEARCH	F	I*	array_BIN
SEARCH	F	I*	BTool_bin, TinyTool_
SEARCH	P	N*	DBAS\ DBas_bin
SEARCH	-	N*	DP\ TK3
SEARCH_C	-	N	DJtkV1.15
SEARCH_I	-	N	DJtkV1.15
SEARCH_MEM	F	I	DIY-X\ SEARCH2_code
SEARCH_MEMORY	F	N	TURBO_TK_CODE
SEARCHC	P	N	DBAS\ DBas_bin

SECONDS	-	N	'Reserved'
SElect.ON	K	I	Qdos, Minerva, SMS-Q
SEND_EVENT	P	I	SMS-Q 2.71+
SER	N	I	Qdos, Minerva, SMS-Q
SER_ABORT	P	I	SMS-Q
SER_BUFF	P	I	SMS-Q
SER_CDEOF	P	I	SMS-Q
SER_CLEAR	P	I	SMS-Q
SER_FLOW	P	I	SMS-Q
SER_GETPORT\$	F	N	SMSQ/E vQPC2v3.21+
SER_IS	-	N	io2m_byt
SER_PAUSE	P	I	SMS-Q
SER_ROOM	P	I	SMS-Q
SER_SETPORT	P	N	SMSQ/E vQPC2v3.21+
SER_USE	P	I	SMS-Q
SERMAWS	P	I	SERMouse
SERMCUR	P	I	SERMouse
SERMOFF	P	I	SERMouse
SERMON	P	I	SERMouse
SERMPTR	P	I	SERMouse
SERMRESET	P	I	SERMouse
SERMSPEED	P	I	SERMouse
SERMWAIT	P	I	SERMouse
SERNAM	-	N	io2m_byt
SERNAM\$	-	N	io2m_byt
SERNET	R	I	SERNET_rext
SERVER	-	N	srvthg_rext
SET	P	N*	DBAS\ DBas_bin
SET	P	I*	DIY-U\ ALTER_code
SET	P	I*	hco_cde
SET	-	N*	io2m_byt
SET_CHANNEL	P	N	TURBO_TK_CODE
SET_DEFAULT	P	N	MENU_rext
SET_FACS	-	N	io2m_byt
SET_FBKDT	P	I	S)GC, Minerva, SMS-Q
SET_FDAT	-	N	io2m_byt, ldp_dmo_byt
SET_FONT	P	N	TURBO_TK_CODE
SET_FTyp	-	N	io2m_byt
SET_FUPDT	P	I	S)GC, Minerva, SMS-Q
SET_FVERS	P	I	S)GC, Minerva, SMS-Q
SET_GREEN	P	I	DIY-W\ WINDOWS_code
SET_HEADER	-	N	DJtkV1.15

SET_IRS	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SET_PAL	-	N	QPCthing_bin
SET_POINTER	-	N	giga_bin
SET_POS	P	i	DIY-E\ ACCESS_code, DM5\ extn_cde
SET_POSITION	P	N	TURBO_TK_CODE
SET_PRIORITY	P	N	TURBO_TK_CODE
SET_RED	P	I	DIY-W\ WINDOWS_code
SET_XINC	-	N	DJtkV1.15
SET_YINC	-	N	DJtkV1.15
SETANIMATE	-	N	giga_bin
SETchar	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETDIR	-	N	DP\ TK3
SETDIR_A	-	N	DP\ TK3
SETdouble	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETENV	P	N	C68\ env_bin
SETfield	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETFILEstatus	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETfilter	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETfloat	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETFONT	-	N	giga_bin
SetHEAD	P	I*	DIY-J\ TASKCMDS_code, DM5\ extn_cde
SETHEAD	-	N*	io2m_byt, ldp_dmo_byt
SetHEAD	P	N*	TURBO_TK_CODE
SETHIGH	-	N	Hi_tool2_bin
SETHOST	-	N	DP\ TK3
SETline	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETlong	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETmark	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETMDEV	-	N	giga_bin
SETMENU	-	N	giga_bin
SETMON	-	N	giga_bin
SETNET	-	N	DP\ TK3
SETRO	-	N	DP\ TK3
SETRW	-	N	DP\ TK3
SETshort	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETsort	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETSYS	-	N	DP\ TK3
SETTV	-	N	giga_bin
SETUSER	-	N	DP\ TK3
SETVIEWstatus	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SETWIN	-	N	Hi_tool2_bin

SEXEC	P	I	Qdos, TK2_rom, Minerva, SMS-Q
SEXEC_O	P	I	TK2_rom, Minerva, SMS-Q
SEXECO	-	N	MPds_rom
SEXTRA	P	N	DBAS\ DBas_bin
SFA_USE	P	N	SMSQmulator
SGN	-	N*	DP\ TK3
SGN	F	I*	math_cde
SGN%	-	N*	io2m_byt
SGN%	F	I*	SGN_bin
SHAPE	-	i	shape_cde
SHELL	-	N	Hi_tool2_bin
SHFT_L	-	N	io2m_byt
SHFT_W	-	N	io2m_byt
SI	F	I	beuletools_bin
SIGN	F	I	BTool_bin
SIN	F	I	Qdos, Minerva, SMS-Q
SINH	F	I	Hyper_cde
SINT	F	I	BTool_bin
SIZE	F	I	math_cde
SJOB	-	N*	Hi_tool2_bin
SJOB	P	N*	TinyTool_cde
SKIP%	-	N	io2m_byt
SLICE\$	-	N	io2m_byt
SLOAD	P	I*	ECMAN_ext
SLOAD	-	N*	Hi_tool2_bin
SLUG	P	I	S)GC, Minerva, SMS-Q
SMALLAR	P	N	outptr_bin
SMOVE	P	I	ECMAN_ext
SNET	N	I	SERNET_rext
SNET%	F	I	SERNET_rext
SNET_ROPEN	P	I	SERNET_rext
SNET_S%	F	I	SERNET_rext
SNET_USE	P	I	SERNET_rext
SNOOZE	P	N	TURBO_TK_CODE
SORDKEY	P	N	DBAS\ DBas_bin
SORT	P	I*	array_BIN
SORT	P	N*	DM5\ extrn_cde
SORT	-	N*	DP\ TK3
SORT_I	-	N	DP\ TK3
SORTfile	P	N	DDesign3\ Engine_, PWS\ PWbasic_
SOUND\$	-	N	io2m_byt
SOUNDEX	F	I	aehnlich_cde

SOUNDFILE	P	N	SMSQmulator
SOUNDFILE2	P	N	SMSQmulator
SOUNDFILE3	P	N	SMSQmulator
SP_GET	P	N	SMSQ/E 3.00+, EE\ WMan2
SP_GETCOUNT	F	N	SMSQ/E 3.00+, EE\ WMan2
SP_JOB	P	I	TinyTool_cde
SP_JOBOWNPAL	P	N	SMSQ/E 3.00+, EE\ WMan2
SP_JOBPAL	P	N	SMSQ/E 3.00+, EE\ WMan2
SP_RESET	P	N	SMSQ/E 3.00+, EE\ WMan2
SP_SET	P	N	SMSQ/E 3.00+, EE\ WMan2
SPEED	-	N	io2m_byt
SPELL_ADD	F	N	QTYP_spell
SPELL_BUFF\$	F	N	QTYP_spell
SPELL_CHAR	F	N	QTYP_spell
SPELL_CHECK	F	N	QTYP_spell
SPELL_CLEAR	F	N	QTYP_spell
SPELL_FILE	F	N	QTYP_spell
SPELL_NEW	F	N	QTYP_spell
SPELL_NOTE\$	F	N	QTYP_spell
SPELL_OPEN	F	N	QTYP_spell
SPELL_SAVE	F	N	QTYP_spell
SPELL_WORD\$	F	N	QTYP_spell
SPHDR	P	N	QPTR
SPJOB	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
SPL	R	I	QL-TK, TK2_rom, Minerva, SMS-Q
SPL_USE	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
SPLF	R	I	TK2_rom, Minerva, SMS-Q
SPLIN	P	N	QPTR
SPRA	F	N	EasyPtr\ easyptr_, ptrmen_cde
SPRACTIVE	-	N	giga_bin
SPRAY	P	N	QPTR
SPRBLKADR	-	N	giga_bin
SPRCLR	-	N	giga_bin
SPRDEFBLOCK	-	N	giga_bin
SPRDIM	-	N	giga_bin
SPRITES	P	N	EasyPtr\ easyptrr, ptrmenr_cde
SPRLOAD	-	N	giga_bin
SPROFF	-	N	giga_bin
SPRON	-	N	giga_bin
SPRS	P	N	EasyPtr\ easyptr_, ptrmen_cde
SPRSAVE	-	N	giga_bin
SPRSP	F	N	QPTR

SPRW	P	N	EasyPtr\ easyptr_, ptrmen_cde
SPRXPOS	-	N	giga_bin
SPRYPOS	-	N	giga_bin
SPSET	P	N	QPTR
SPTR	P	N	QPTR
SQR	F	I	math_cde
SQRT	F	I	Qdos, Minerva, SMS-Q
SRES%	F	I	SERNET_rext
SRT	N	N	SMS-Q
SRVPOLL	-	N	svthg_rext
SRVRBRO	-	N	svthg_rext
SRVREPLY	-	N	svthg_rext
SRX	N	N	SMS-Q
SSAVE	P	I*	ECMAN_ext
SSAVE	-	N*	Hi_tool2_bin
SSHOW	P	I*	ECMAN_ext
SSHOW	-	N*	Hi_tool2_bin
SSTAT	F	I	ECMAN_ext
SSTEP	P	I	Minerva\ TRACE_bin
SSTRG	-	N	'Reserved'
ST_CHAN	-	N	io2m_byt
ST_DEPTH	-	N	io2m_byt
ST_DROP	-	N	io2m_byt
ST_EXB%	-	N	io2m_byt
ST_EXECB	-	N	io2m_byt
ST_LEN	-	N	io2m_byt
ST_PICK	-	N	io2m_byt
ST_POP	-	N	io2m_byt
ST_PUSH	-	N	io2m_byt
ST_READ	-	N	io2m_byt
ST_SWAP	-	N	io2m_byt
ST_TOS	-	N	io2m_byt
ST_TYP	-	N	io2m_byt
ST_VAR	-	N	io2m_byt
ST_WRAP	-	N	io2m_byt
STAT	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
STEP	K	I	Qdos, Minerva, SMS-Q
STEPSPRITE	-	N	giga_bin
STKUNLK	-	N	io2m_byt
STMNT	-	N	io2m_byt
STNAME	P	N	DBAS\ DBas_bin
STOP	P	I	Qdos, TK2_rom, Minerva, SMS-Q

STORE_WIN	-	N	MONET_bin
STR2NUM	F	N	outptr_bin
STRING\$	F	N	TURBO_TK_CODE
STRING%	F	N	TURBO_TK_CODE
STRINGF	F	N	TURBO_TK_CODE
STRIP	P	I	Qdos, Minerva, SMS-Q
STRIP_SPACES	-	N	blinker_bin
STUFF	-	N	'Reserved'
SUB (GO)	K	I	Qdos, Minerva, SMS-Q
SUB_DRV	P	N	IDE\ SUB_bin
SUB_DRV\$	F	N	IDE\ SUB_bin
SUB_USE	P	N	IDE\ SUB_bin
SUB_USE\$	F	N	IDE\ SUB_bin
SUBF_ADD	P	N	DBAS\ DBas_bin
SUBF_FCURR	F	N	DBAS\ DBas_bin
SUBF_FETCH	F	N	DBAS\ DBas_bin
SUBF_FNEXT	F	N	DBAS\ DBas_bin
SUBF_NUM	F	N	DBAS\ DBas_bin
SUBF_REM	P	N	DBAS\ DBas_bin
SUBF_SET	P	N	DBAS\ DBas_bin
SUBF_SETO	P	N	DBAS\ DBas_bin
SUCC	-	N	DP\ TK3
SUS_JOB	-	N	giga_bin
SUSJB	-	N	'Reserved'
SUSJOB	P	I	BTool_bin
SUSPEND_TASK	P	N	TURBO_TK_CODE
SV_BASE	-	N	'Reserved'
SV_BASE	-	N	DHZtools_bin
SV_BASIC	-	N	io2m_byt
SV_CHBAS	-	N	io2m_byt
SV_CHEAP	-	N	io2m_byt
SV_FREE	-	N	io2m_byt
SV_I2LST	-	N	io2m_byt
SV_JBBAS	-	N	io2m_byt
SV_NETNR	-	N	io2m_byt
SV_PLIST	-	N	io2m_byt
SV_RAMT	-	N	io2m_byt
SV_RESP	-	N	io2m_byt
SV_SHLST	-	N	io2m_byt
SV_THGL	-	N	io2m_byt
SV_TRA	-	N	io2m_byt
SV_TRNSP	-	N	io2m_byt

SV21_EXT	-	N	io2m_byt
SWAP	P	I	math_cde
SWAP_L	-	N	io2m_byt
SWAP_W	-	N	io2m_byt
SWDEF	P	N	QPTR
SWITCH	-	N	DHZtools_bin
SXTRAS	P	I	TinyTool_cde
SYNCH%	F	I	DIY-I\ MOUSE_S_code
SYS_BASE	F	I	FN_ext
SYS_EXT	-	N	System_rext
SYS_SELECT\$	F	N	MENU_rext v8+
SYS_TSPR_ADDR	F	N	outptr_bin 1.60+
SYS_VAR	F	N	Display_cde
SYS_VARS	F	N*	outptr_bin
SYS_VARS	F	N*	TURBO_TK_CODE
SYSADR	-	N	io2m_byt
SYSBASE	-	N*	BaS_chbase_rext
SYSBASE	F	I*	DIY-J\ TASKCMDS_code
SYSBASE	-	N*	SYSBASE_EXN
SYSID\$	-	N	io2m_byt
SYSSPRLOAD	-	N	SMSQ/E 3.06+
SYSTEM	-	N	giga_bin
SYSTEM_VARIABLES	-	N	DjtkV1.15
SYSV_B	-	N	io2m_byt
SYSV_L	-	N	io2m_byt
SYSV_W	-	N	io2m_byt
T_COUNT	F	I	DIY-H\ TIMING_code
T_OFF	P	I	DIY-H\ TIMING_code
T_ON	P	I	DIY-H\ TIMING_code
T_RESTART	P	I	DIY-H\ TIMING_code
T_START	P	I	DIY-H\ TIMING_code
T_STOP	P	I	DIY-H\ TIMING_code
TAN	F	I	Qdos, Minerva, SMS-Q
TANH	F	I	Hyper_cde
TC_XTD	-	N	io2m_byt
TCA	F	I	TOOLFIN_cde
TCONNECT	P	I	TinyTool_cde
TDEF	-	N	io2m_byt
TEE	F	I	TOOLFIN_cde
TH_CREATE	-	N	Thing_rext
TH_EW	-	N	Thing_rext
TH_EX	-	N	Thing_rext

TH_FIX	P	I	SMSQ/E
TH_FREE	-	N	Thing_rext
TH_FRMV	-	N	Thing_rext
TH_LOAD	-	N	Thing_rext
TH_MENU	-	N	MENU_rext
TH_OFFSET	-	N	Thing_rext
TH_REMV	-	N	Thing_rext
TH_TYPE	-	N	Thing_rext
TH_USE	-	N	Thing_rext
TH_USER	-	N	Thing_rext
TH_VER\$	F	I	FN_ext
TH_VERS\$	-	N	Thing_rext
THEN	K	I	Qdos, Minerva, SMS-Q
THING	F	I	FN_ext
THINGS	-	N	Thing_rext
THROW_AWAY	P	N	TURBO_TK_CODE
TICK	-	N	io2m_byt
TICK\$	-	N	io2m_byt
TIMEOUT	P	N	TIMEOUT_ext
TINY_EXT	P	I	TinyTool_cde
TINY_RMV	P	I	TinyTool_cde
TK_VER\$	F	I	TURBO_TK_CODE
TK2_EXT	P	I	TK2_rom, Minerva, SMS-Q
TK3_EXT	-	N	DP\ TK3
TNC	F	I	TOOLFIN_cde
TO	K	I	Qdos, Minerva, SMS-Q
TO_BASE\$	-	N	io2m_byt
TO_CHAN	-	N	io2m_byt
TO_DEC	-	N	io2m_byt
TO_QUEUE	-	N	io2m_byt
TOPEN	-	N	blinker_bin
TPFree	F	I	BTool_bin
TRA	P	I	Qdos JS+ ,SMS-Q
TRA\$	-	N	io2m_byt
TRA_OFF	-	N	LDUMP_byt
TRA_ON	-	N	LDUMP_byt
TRACE	-	N	Hj_tool2_bin
TRACHR	-	N	io2m_byt
TRAMSG	-	N	io2m_byt
TRAP14	P	N	outptr_bin
TRAP15	P	N	outptr_bin
TREE	P	N	IDE\ WD_bin, DM5\ extn_cde

TRIM\$	F	I	TRIM_bin
TRINT	F	I	triprodro_bin
TROFF	-	N*	Hi_tool2_bin
TROFF	P	I*	Minerva\ TRACE_bin
TRON	-	N*	Hi_tool2_bin
TRON	P	I*	Minerva\ TRACE_bin
TRUE%	C	I	TRUFAL_bin
TRUNCATE	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
TSPR_ADDR	F	N	outptr_bin 1.60+
TT\$	F	I	Minerva\ qvtk_bin
TTALL	F	I	Minerva\ qvtk_bin
TTEDELETE	F	I	Minerva\ qvtk_bin
TTEFP	F	I	Minerva\ qvtk_bin
TTEOPEN	F	I	Minerva\ qvtk_bin
TTET3	F	I	Minerva\ qvtk_bin
TTEX	P	I	QVTK_bin
TTEX_W	P	I	QVTK_bin
TTFINDM	F	I	Minerva\ qvtk_bin
TTINC	F	I	Minerva\ qvtk_bin
TTME%	F	I	Minerva\ qvtk_bin
TTMODE%	F	I	Minerva\ qvtk_bin
TTPEEK\$	F	I	Minerva\ qvtk_bin
TTPOKE\$	P	I	Minerva\ qvtk_bin
TTPOKEM	P	I	Minerva\ qvtk_bin
TTREL	P	I	Minerva\ qvtk_bin
TTRENAME	P	I	QVTK_bin
TTSUS	P	I	Minerva\ qvtk_bin
TTV	F	I	Minerva\ qvtk_bin
TUNE	-	N	io2m_byt
TURBO_buffersz	-	i	TURBO_TK_CODE
TURBO_diags	K	I	TURBO_TK_CODE v3.00+
TURBO_DUMMY\$	F	I	TURBO_TK_CODE v3.00+ ?
TURBO_DUMMY%	F	I	TURBO_TK_CODE v3.00+ ?
TURBO_DUMMYF	F	I	TURBO_TK_CODE v3.00+ ?
TURBO_DUMMYP	F	I	TURBO_TK_CODE v3.00+ ?
TURBO_F	F	I	TURBO_TK_CODE v3.00+
TURBO_list	K	I	TURBO_TK_CODE v3.00+ ?
TURBO_locstr	K	I	TURBO_TK_CODE v3.00+
TURBO_model	K	I	TURBO_TK_CODE v3.00+
TURBO_objdat	K	I	TURBO_TK_CODE v3.00+
TURBO_objfil	K	I	TURBO_TK_CODE v3.00+
TURBO_optim	K	I	TURBO_TK_CODE v3.00+

TURBO_P	F	I	TURBO_TK_CODE v3.00+
TURBO_repfil	K	I	TURBO_TK_CODE v3.00+
TURBO_sound	K	I	TURBO_TK_CODE v3.00+ ?
TURBO_struct	K	I	TURBO_TK_CODE v3.00+
TURBO_taskn	K	I	TURBO_TK_CODE v3.00+
TURBO_V	F	i	TURBO_TK_CODE
TURBO_windo	P	I	TURBO_TK_CODE v3.00+
TURN	P	I	Qdos, Minerva, SMS-Q
TURNT0	P	I	Qdos, Minerva, SMS-Q
TVSCR	-	N	giga_bin
TXTRAS	P	I	TinyTool_cde
TYPE	F	I	BTool_bin, TinyTool_
TYPE_IN	P	I*	BTool_bin
TYPE_IN	P	N*	TURBO_TK_CODE
UCASE\$	-	N	io2m_byt
UDG	-	N	Hi_tool2_bin
UINT	F	I	BTool_bin
UNDER	P	I	Qdos, Minerva, SMS-Q
UNJOB	P	I	UNJOB_rsp
UNL	F	I	beuletools_bin
UNLINK	-	N	Hi_tool2_bin
UNLOAD	P	I*	DIY-M\ MULTI33_code
UNLOAD	P	N*	QLib_ovl, _sys
UNLOCK	P	I	CRYPTAGE_RSP
UNMOUNT	P	N	QL-SD driver
UNSET	P	I	DIY-P\ PARAMS_code
UNUSEbuffer	P	N	DDesign3\ Engine_, PWS\ PWbasic_
UPC\$	F	I	LWCUPC_bin
UPDATE	P	N	DBAS\ DBas_bin
UPPER\$	-	N*	'Reserved'
UPPER\$	-	N*	case_cde
UPPER\$	-	N*	DHZtools_bin
UPPER\$	F	I*	DIY-B\ FUNCTION_code, DM5\ extn_cde
UPPER\$	-	N*	DP\ TK3
UPPER\$	-	N*	solvit_cde
UPPER\$	-	N*	tools_rext
UPUT	P	I	SMS-Q
USB_ASYNC_IO	P	N	Ser-USB Queue Manager
USB_BAUD	F	N	Ser-USB
USB_CAPACITY	F	N	Ser-USB
USB_CHAN	F	N	Ser-USB_exts

USB_CTRL	P	N	Ser-USB
USB_CTRL%	F	N	Ser-USB
USB_DBGCHAN	P	N	Ser-USB
USB_DCM_PIPE_R	F	N	Ser-USB DCM
USB_DCM_PIPE_W	F	N	Ser-USB DCM
USB_DCM_STARTED	F	N	Ser-USB DCM
USB_DEBUG	P	N	Ser-USB
USB_DEVB	F	N	Ser-USB _exts
USB_DRIVE	P	N	Ser-USB
USB_FLUSHMAPS	P	N	Ser-USB
USB_GETCMD	F	N	Ser-USB DCM
USB_GETCMD\$	F	N	Ser-USB DCM
USB_GETLBA	P	N	Ser-USB _exts
USB_PORT\$	F	N	Ser-USB _exts
USB_PUTCMD	P	N	Ser-USB DCM
USB_PUTLBA	P	N	Ser-USB _exts
USB_QM_STARTED	F	N	Ser-USB Queue Manager
USB_RESTART	P	N	Ser-USB
USB_SET_CAPACITY	P	N	Ser-USB
USB_SETBAUD	P	N	Ser-USB
USB_START_DCM	P	N	Ser-USB DCM
USB_START_QM	P	N	Ser-USB Queue Manager
USB_USE	P	N	Ser-USB
USCROLL	-	N	MONET_bin
USE	P	I*	DIY-C\ USE_code
USE	-	N*	io2m_byt
USE	-	N*	tools_rext
USE_FONT	-	N	DJtkV1.15
USE_IS	-	N	io2m_byt
USEfile	P	N	DDesign3\ Engine_, PWS\ PWbasic_
USER	-	N	DP\ TK3
VA	F	I	TOOLFIN_cde
VAL	F	N	QLVAL_EXTS
VALID	-	N	'Reserved'
VAR	F	I	TOOLFIN_cde
VDEF	-	N	io2m_byt
VER\$	F	I	Qdos, Minerva, SMS-Q
VERNUM\$	-	N*	DHZtools_bin
VERNUM\$	-	N*	io2m_byt
VERR\$	-	N	io2m_byt
VERS	-	N	io2m_byt
VFR	F	I	TOOLFIN_cde

VG_HOCH	F	I	bgi_cde
VG_LOAD	P	I	bgi_cde
VG_PARA	P	I	bgi_cde
VG_PRINT	P	I	bgi_cde
VG_RESO	P	I	bgi_cde
VG_WIND	P	I	bgi_cde
VGET	-	N	io2m_byt
VIEW	-	N*	io2m_byt
VIEW	P	I*	QL-TK, TK2_rom, Minerva, SMS-Q
VIEW_FILE	P	N	MENU_rext
VIEWstatus	F	N	DDesign3\ Engine_, PWS\ PWbasic_
VLEN	-	N	io2m_byt
VLET	-	N	io2m_byt
VMENU	-	N	giga_bin
VMIRROR	-	N	MONET_bin
VNEW	-	N	io2m_byt
VNUL\$	-	N	io2m_byt
VOCAB	P	I	DIY-X\ VOCAB_code
VPUT	-	N	io2m_byt
VRMV	-	N	io2m_byt
VSET	-	N	MPds_rom
W_ADR	-	N	io2m_byt
W_ATTR	-	N	io2m_byt
W_BREIT	-	N	io2m_byt
W_CLIP\$	-	N	io2m_byt
W_CLIP%	-	N	io2m_byt
W_CRUNCH	F	I	DIY-W\ WINDOWS_code
W_FCHNG	-	N	io2m_byt
W_FCOPY	-	N	io2m_byt
W_FETCH	-	N	io2m_byt
W_FILL	-	N	io2m_byt
W_GPIX	-	N	io2m_byt
W_GRACOL	-	N	io2m_byt
W_HOCH	-	N	io2m_byt
W_INK	-	N	io2m_byt
W_INPUT	-	N	io2m_byt
W_LEN	-	N	io2m_byt
W_LINEL	-	N	io2m_byt
W_LINKS	-	N	io2m_byt
W_OBEN	-	N	io2m_byt
W_OUTL	-	N	io2m_byt
W_OVER	-	N	io2m_byt

W_PAPER	-	N	io2m_byt
W_PGRA	-	N	io2m_byt
W_PIXCOL	-	N	io2m_byt
W_PRINT	-	N	io2m_byt
W_RAND	-	N	io2m_byt
W_RSPW	-	N	io2m_byt
W_SCRB	-	N	io2m_byt
W_SHOW	P	I	DIY-W\ WINDOWS_code
W_STORE	F	I*	DIY-W\ WINDOWS_code
W_STORE	-	N*	io2m_byt
W_STRIP	-	N	io2m_byt
W_SVPW	-	N	io2m_byt
W_SWAP	P	I	DIY-W\ WINDOWS_code
W_SWOP	P	I	DIY-W\ WINDOWS_code
W_UNDER	-	N	io2m_byt
W_VAR\$	-	N	io2m_byt
W_VPUT	-	N	io2m_byt
W_WDEF	-	N	io2m_byt
W_XLIM	-	N	io2m_byt
W_XMAX	-	N	io2m_byt
W_XPIX	-	N	io2m_byt
W_XPTR	-	N	io2m_byt
W_XSCN	-	N	io2m_byt
W_XTOP	-	N	io2m_byt
W_YLIM	-	N	io2m_byt
W_YMAX	-	N	io2m_byt
W_YPIX	-	N	io2m_byt
W_YPTR	-	N	io2m_byt
W_YSCN	-	N	io2m_byt
W_YTOP	-	N	io2m_byt
WAIT	P	N	outptr_bin 1.26+
WAIT_EVENT	F	I	SMS-Q 2.71+
WAKE	F	N	QPTR
WAKE_ROUTINE	F	N	PWS\ PWbasic_rext
WBLOB	P	N	QPTR
WCHARS	F	N	outptr_bin
WCOPY	P	I	TK2_rom, Minerva, SMS-Q
WCTAB%	-	N	io2m_byt
WD21_EXT	-	N	io2m_byt
WDDEL	P	N	IDE\ WD_bin, DM5\ extn_cde
WDDEL_F	P	N	IDE\ WD_bin, DM5\ extn_cde
WDDIR	P	N	IDE\ WD_bin, DM5\ extn_cde

WDEL	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
WDIR	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
WDSTAT	P	N*	IDE\ WD_bin, DM5\ extrn_cde
WDSTAT	-	i*	SMS-Q
WDUMP	-	N	LDUMP_byt
WEDIT\$	F	N	outptr_bin
WEEKDAY%	F	N	SMSQ/E 3.13+
WGET	P	I	SMS-Q
WHEN_ERROR	K	N	TURBO_TK_CODE
WHEN.condition	K	I	Qdos JS+, Minerva, SMS-Q
WHEN.ERRor	K	I	Qdos JS+, Minerva, SMS-Q
WHERE	-	N	DP\ XTRAS3
WHERE_FONTS	-	N	DJtkV1.15
WIDTH	P	I	Qdos, Minerva, SMS-Q
WIDTH%	-	N	io2m_byt
WILD	-	N	'Reserved'
WIN	N	I	QuBide_rom, SMS-Q
WIN_BASE	F	I	FN_ext
WIN_CSUM	-	N	QuBide1_rom
WIN_CTRL	P	N	QuBide2_rom
WIN_CTRL%	F	N	QuBide2_rom
WIN_DRIVE	P	N	QuBide_rom, SMSQ/E
WIN_DRIVE\$	F	I	SMSQ/E
WIN_FORMAT	P	I	SMSQ 2.72+
WIN_MAN	F	N	Display_cde
WIN_REMV	P	I	SMSQ/E
WIN_SLUG	P	I	SMSQ/E vATR
WIN_START	P	I	SMSQ/E vATR
WIN_STOP	P	I	SMSQ/E vATR
WIN_TMO	P	N	Qubide_rom v1.36+ (not v2)
WIN_USE	P	I	QuBide_rom, SMS-Q
WIN_WP	P	I	SMSQ/E
WIN2	P	I	GC, Thor XVI, ST/QL, Minerva
WINDOW	P	I	Qdos, Minerva, SMS-Q
WINF\$	F	I	FN_ext
WIPE	P	I	beuletools_bin
WL_4_IOL	F	N	outptr_bin
WL_BMP2SPRT16	F	N	BMPCVT_bin v2
WL_BMP2SPRT64	F	N	BMPCVT_bin v2
WL_BMP8LOAD	P	N	BMPCVT_bin v2
WL_BMPCVT32	P	N	BMPCVT_bin v2
WL_BMPCVT33	P	N	BMPCVT_bin v2

WL_BMPCVT8	P	N	BMPCVT_bin v2
WL_BMPLOAD	P	N	BMPCVT_bin v2
WL_BMPLOADC	P	N	BMPCVT_bin v2
WL_CVT8CP	P	N	BMPCVT_bin v2
WL_DRAW	P	N	pan_bin
WL_FADE	-	N	pan_bin
WL_FADE_END	-	N	pan_bin
WL_HMIRROR	-	N	pan_bin
WL_MK16	F	N	outptr_bin
WL_MK24	F	N	outptr_bin
WL_MK24_32	F	N	outptr_bin
WL_NPAN	-	N	pan_bin
WL_NPAN_S	-	N	pan_bin
WL_NPAND	-	N	pan_bin
WL_NPAND_S	-	N	pan_bin
WL_PLOAD	-	N	pan_bin
WL_RGB2AUR	F	N	BMPCVT_bin v2
WL_SETUP_SCR	-	N	pan_bin
WL_VMIRROR	-	N	pan_bin
WLD	F	I	aehnlich_cde
WM	P	I	WM_BIN
WM_BLOCK	P	N	SMSQ/E 3.00+, EE\ WMan2
WM_BORDER	P	N	SMSQ/E 3.00+, EE\ WMan2
WM_INK	P	N	SMSQ/E 3.00+, EE\ WMan2
WM_MOVEALPHA	P	N	SMSQ/E 3.16+
WM_MOVEMODE	P	N	SMSQ/E 3.01+, EE\ WMan2
WM_PAPER	P	N	SMSQ/E 3.00+, EE\ WMan2
WM_STRIP	P	N	SMSQ/E 3.00+, EE\ WMan2
WMAN\$	F	I	BTool_bin, TinyTool_
WMANVER\$	F	N	outptr_bin 1.60+
WMAVER\$	F	N	Display_cde
WMON	-	N*	io2m_byt
WMON	P	I*	QL-TK, TK2_rom, Minerva, SMS-Q
WMOV	P	N*	EasyPtr\ easyptr_, ptrmen_cde
WMOV	P	I*	Pex v20+
WN_BASE	-	N	DP\ TK3
WOPEN	-	N	io2m_byt
WOPEN_D	-	N	io2m_byt
WOPEN_E	-	N	io2m_byt
WOPEN_O	-	N	io2m_byt
WOPEN_R	-	N	io2m_byt
WOPEN_X	-	N	io2m_byt

WORD\$	-	N	DHZtools_bin
WORDS	-	N	DHZtools_bin
WPARAM	P	N	outptr_bin
WPUT	P	I	SMSQ/E
WRAPS	-	N	io2m_byt
WREN	P	I	TK2_rom, Minerva, SMS-Q
WRES	P	N	EasyPtr\ easyptr_, ptrmen_cde
WREST	P	N	QPTR
WSAIN	F	N	EasyPtr\ easyptr_, ptrmen_cde
WSARS	P	N	EasyPtr\ easyptr_, ptrmen_cde
WSASV	P	N	EasyPtr\ easyptr_, ptrmen_cde
WSAV	P	N	EasyPtr\ easyptr_, ptrmen_cde
WSCALE	-	N	io2m_byt
WSEARCH	-	N	solvit_cde
WSET	-	I	Atari_rext, ?MPds_rom
WSET_DEF	-	I	Atari_rext
WSETHOST	-	N	DP\ TK3
WSETNET	-	N	DP\ TK3
WSETRO	-	N	DP\ TK3
WSETRW	-	N	DP\ TK3
WSETSYS	-	N	DP\ TK3
WSETUSER	-	N	DP\ TK3
WSIZE	P	N*	EasyPtr4\ easyptr_, ptrmen_cde
WSIZE	P	N*	outptr_bin
WSPRT	P	N	QPTR
WSTAT	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
WTV	P	I	QL-TK, TK2_rom, Minerva, SMS-Q
WXCUR	-	N	io2m_byt
WXDIV%	-	N	io2m_byt
WXORG	-	N	io2m_byt
WXPOS%	-	N	io2m_byt
WYCUR	-	N	io2m_byt
WYDIV%	-	N	io2m_byt
WYORG	-	N	io2m_byt
WYPOS%	-	N	io2m_byt
X_CUR	-	N	io2m_byt
X_PTR%	F	I	DIY-I\ MOUSE_S_code
X_STRIP	-	N	io2m_byt
XCH	P	N	EASYEXT_rext
XCHANGE	F	I	BTool_bin
Xcoord	-	N	DTP\ DTP_Rext
XDRAW	P	I	hco_cde

XDSTAT	P	N	DM5\ extn_cde
XFTS	-	N	io2m_byt
XJ	P	N	EASYEXT_rext
XOR	O	I	Qdos, Minerva, SMS-Q
XOR_L	-	N	DP\ TK3
XPOS	-	N	Hi_tool2_bin
XRP	P	N	EASYEXT_rext
XSEARCH	F	i	DIY-X\ MSEARCH_code
XSIZE	-	N	Hi_tool2_bin
XSTAT	P	N	DM5\ extn_cde
Y_CUR	-	N	io2m_byt
Y_PTR%	F	I	DIY-I\ MOUSE_S_code
Ycoord	-	N	DTP\ DTP_Rext
YEAR%	F	N	SMSQ/E 3.13+
YNAQ	-	N	DP\ XTRAS2
YPOS	-	N	Hi_tool2_bin
YSIZE	-	N	Hi_tool2_bin
ZAP	P	I	TinyTool_cde