



```

LL           SSSSSSSS  TTTTTTTTTT  000000  PPPPPPPP  SSSSSSSS
LL           SSSSSSSS  TTTTTTTTTT  000000  PPPPPPPP  SSSSSSSS
LL           SS                TT                00          00  PP          PP  SS
LL           SS                T;                00          00  PP          PP  SS
LL           SS                TT                00          00  PP          PP  SS
LL           SS                TT                00          00  PP          PP  SS
L            SSSSSS           TT                00          00  PPPPPPPP  SSSSSS
LL           SSSSSS           TT                00          00  PPPPPPPP  SSSSSS
LL                                       SS                TT                00          00  PP          SS
LL                                       SS                TT                00          00  PP          SS
LL                                       SS                TT                00          00  PP          SS
LLLLLLLLLLL SSSSSSSS           TT                000000  PP          SSSSSSSS
LLLLLLLLLLL SSSSSSSS           TT                000000  PP          SSSSSSSS

```

```

RRRRRRRR    EEEEEEEEE    QQQQQQ
RRRRRRRR    EEEEEEEEE    QQQQQQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RRRRRRRR    EEEEEEEEE    QQ           QQ
RRRRRRRR    EEEEEEEEE    QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EE           QQ           QQ
RR   RR    EEEEEEEEE    QQQQ    QQ
RR   RR    EEEEEEEEE    QQQQ    QQ

```

```

MSG1
%FI
%IF
%EL%
%FI
%IF
%FI
%IF
%FI
%IF
%FI
%IF
%FI
%IF
%FI
%IF
%FI
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%IF
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%FI
%IF

```

Version V04-000 -- 16-OCT-1980  
For DSR V1.124f

XEL

XFI

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XFI

```

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*****

```

LSTOPS.REQ

!This file contains a list of operation codes that control which  
!special listing functions are processed by LSTOPS.

LITERAL

```

LSTOPS_NONE      = 0,           !Don't do any at all.
LSTOPS_ALL       = 1^BPOSIT(BAR_) + !Do all requested options.
                  1^BPOSIT(CND_) + !Change bars
                  1^BPOSIT(ISO_) + !/DEBUG:CONDITIONALS
                  1^BPOSIT(RIT_) + !/SEQUENCE
                  1^BPOSIT(RIT_) + !/RIGHT
LSTOPS_NO_ISEQN  = 1^BPOSIT(BAR_) + !Everything except /SEQUENCE
                  1^BPOSIT(CND_) + !Change bars
                  1^BPOSIT(RIT_) + !/DEBUG:CONDITIONALS
                  1^BPOSIT(RIT_) + !/RIGHT
LSTOPS_BARS      = 1^BPOSIT(BAR_) + !Change bars only.
                  1^BPOSIT(BAR_) + !Change bars

```

! End of LSTOPS.REQ

XIF

XFI

XIF

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XIF

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CONVRT REQ	FLIPRECS REQ	FNCT REQ	FRMSTK REQ	GETQSC REQ	KWITEM REQ	NDXCCT REQ	NDXRTY REQ	PHDEF REQ	RUNTAB REQ
DIGIT REQ	FLIRCHRS REQ	FNSK REQ	FSPACK REQ	GNCC REQ	LSTOPS REQ	NDXXPL REQ	OUTOPT REQ	POOL REQ	RUNHAN REQ
DMDEFS REQ	FFDEFS REQ	FOFIL REQ	GCA REQ	GSLUCC REQ	INDEX REQ	NDXLIN REQ	PAGEN REQ	RNODEF REQ	...
DSRLIB REQ	FLGT REQ	FOOFC REQ	HCT REQ	HCT REQ	IRAC REQ	MSG REQ	NUMPRM REQ	PASS REQ	...
...	...	...	...	...	...	LODEFS REQ	MSGTX REQ	NBTT REQ	...
...	...	...	...	...	...	KC REQ	...	PDT REQ	RNMAC REQ
...	...	...	...	...	...	HLC REQ	LSTBTS REQ	OPDEV REQ	...