

RRRRRRRRRRRR	UUU	UUU	NNN	NNN	00000000	FFFFFFFFFFFFFF	FFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN	NNN	00000000	FFFFFFFFFFFFFF	FFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN	NNN	00000000	FFFFFFFFFFFFFF	FFFFFFFFFFFFFF
RRR RRR	UUU	UUU	NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNNNNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNNNNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNNNNN	NNN	000	000	FFF
RRRRRRRRRRRR	UUU	UUU	NNN NNN	NNN	000	000	FFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN NNN	NNN	000	000	FFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN NNN	NNN	000	000	FFFFFFFFFFFFFF
RRR RRR	UUU	UUU	NNN NNNNNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNNNNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNNNNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNN	NNN	000	000	FFF
RRR RRR	UUU	UUU	NNN NNN	NNN	000	000	FFF
RRR RRR	UUUUUUUUUUUUUUUU	NNN	NNN	NNN	00000000	FFF	FFF
RRR RRR	UUUUUUUUUUUUUUUU	NNN	NNN	NNN	00000000	FFF	FFF
RRR RRR	UUUUUUUUUUUUUUUU	NNN	NNN	NNN	00000000	FFF	FFF

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FFFFFFFFF  NN      NN      CCCCCCCC  TTTTTTTTTT
FFFFFFFFF  NN      NN      CCCCCCCC  TTTTTTTTTT
FF         NN      NN      CC          TT
FF         NN      NN      CC          TT
FF         NNNN     NN      CC          TT
FF         NNNN     NN      CC          TT
FFFFFFFFF  NN  NN  NN      CC          TT
FFFFFFFFF  NN  NN  NN      CC          TT
FF         NN      NNNN     CC          TT
FF         NN      NNNN     CC          TT
FF         NN      NN      CC          TT
FF         NN      NN      CC          TT
FF         NN      NN      CCCCCCCC  TT
FF         NN      NN      CCCCCCCC  TT

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

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Version: 'V04-000'

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**
FACILITY: DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT: Footnote control table.
ENVIRONMENT: Transportable BLISS
AUTHOR: Rich Friday CREATION DATE: 1978

```

MODIFIED BY:

- 004 RER00004 Ron Randall 05-Apr-1983
For DSRPLUS: For footnote numbering, added
fnct_first_line and fnct_number_l/r.
- 003 RER00003 Ron Randall 27-Mar-1983
For DSRPLUS:
Added fnct_numbering and fnct_number to indicate numbering
of footnotes and to hold the number of the current footnote
on this page.
- 002 KAD00002 Keith Dawson 07-Mar-1983
Global edit of all modules. Updated module names, idents,
copyright dates. Changed require files to BLISS library.

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: Number of unexpanded footnotes waiting to be output.
fnc_t_count      = fnc_t [0] %,
: Number of unexpanded footnotes on or before current page.
fnc_t_ready     = fnc_t [1] %,
: The 'n' from .FOOTNOTE n (zero if not given).
fnc_t_n         = fnc_t [2] %,
: Number of expanded footnotes present in these tables.
fnc_t_old       = fnc_t [3] %,
: This many footnotes are attached to lines not yet output.
fnc_t_waiting   = fnc_t [4] %,
: TRUE between .FOOTNOTE and .END FOOTNOTE.
fnc_t_collecting = fnc_t [5] %,
: TRUE if putting a footnote out onto a page.
fnc_t_expanding = fnc_t [6] %,
: TRUE if numbering footnotes.
fnc_t_numbering = fnc_t [7] %,
: TRUE if building first line of a numbered footnote.
fnc_t_first_line = fnc_t [8] %,
: Left digit of the current footnote in this chapter.
fnc_t_number_l  = fnc_t [9] %,
: Right digit of the current footnote in this chapter.
fnc_t_number_r  = fnc_t [10] %,
: Current footnote in this chapter.
fnc_t_number    = fnc_t [11] %;

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LITERAL

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: Number of words of control information in these tables.
fnc_t_control    = 12,

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! Maximum number of footnotes that can be noted in these tables.

fnc_t_max = 20;

MACRO

! All footnote control information saved in this vector.

fnc_t_definition = VECTOR [fnc_t_control] %;

MACRO

! Sizes of individual footnotes. There are .fnc_t_count + .fnc_t_old entries, of which only the last .fnc_t_count are useful; of those, it's ok to output at most .fnc_t_ready of them right now. (The extra position allocated as a one-word work area.)

fn_ext_size_definition = VECTOR [fnc_t_max + 1] %;

MACRO

! Number of TSF/MRA pairs in each saved footnote.

fn_int_size_definition = VECTOR [fnc_t_max + 1] %;

! End of fnc_t.REQ

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CONVRT REQ			FRMSTK REQ	GETQSC REQ					NDXCLI REQ	NDXRTY REQ				
	ECC REQ						KWITEM REQ					PHDEF REQ		RUNTAB REQ
		FLIPRECS REQ	FNCT REQ		GNCC REQ	IFSTK REQ		LSTOPS REQ				OUTOPT REQ		
DIGIT REQ				FSPACK REQ						NDXXPL REQ				
								MAXIMA REQ				POOL REQ	RUNHAN REQ	
DMDEFS REQ	FFDEFS REQ				GSLUCC REQ	INDEX REQ			NDXLIN REQ		PAGEN REQ			
							LETTER REQ			NMLST REQ				
			FOOFIL REQ	GCA REQ				MSG REQ				RNODEF REQ		
DSRLIB REQ	FLGT REQ				HCT REQ	IRAC REQ			NDXPOL REQ		PASS REQ			
			FOOREC REQ				LODEFS REQ	MSGTXT REQ	NBTT REQ		NUMPRM REQ			
												PDT REQ	RNOMAC REQ	
	FLIRCHARS REQ					KC REQ					OPDEV REQ			
					HLC REQ		LSTBTS REQ							