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RRRRRRRRRRR      UUU      UUU      NNN      NNN      00000000      FFFFFFFFFFFFFFFF      FFFFFFFFFFFFFFFF
RRRRRRRRRRR      UUU      UUU      NNN      NNN      00000000      FFFFFFFFFFFFFFFF      FFFFFFFFFFFFFFFF
RRRRRRRRRRR      UUU      UUU      NNN      NNN      00000000      FFFFFFFFFFFFFFFF      FFFFFFFFFFFFFFFF
RRR              RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR              RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR              RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
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RRR              RRR      UUU      UUU      NNNNNN      NNN      000      000      FFF      FFF
RRR              RRR      UUU      UUU      NNNNNN      NNN      000      000      FFF      FFF
RRR              RRR      UUU      UUU      NNNNNN      NNN      000      000      FFF      FFF
RRRRRRRRRRR      UUU      UUU      NNN      NNN      NNN      000      000      FFFFFFFFFFFFFF      FFFFFFFFFFFFFF
RRRRRRRRRRR      UUU      UUU      NNN      NNN      NNN      000      000      FFFFFFFFFFFFFF      FFFFFFFFFFFFFF
RRRRRRRRRRR      UUU      UUU      NNN      NNN      NNN      000      000      FFFFFFFFFFFFFF      FFFFFFFFFFFFFF
RRR      RRR      UUU      UUU      NNN      NNNNNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNNNNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNNNNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR      RRR      UUU      UUU      NNN      NNN      000      000      FFF      FFF
RRR      RRR      UUUUUUUUUUUUUUUU      NNN      NNN      00000000      FFF      FFF
RRR      RRR      UUUUUUUUUUUUUUUU      NNN      NNN      00000000      FFF      FFF
RRR      RRR      UUUUUUUUUUUUUUUU      NNN      NNN      00000000      FFF      FFF

```

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Syn
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Version: 'V04-000'

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*+
FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT:
  This data structure is used to save results picked up by GETNUM.
ENVIRONMENT:   Transportable BLISS
AUTHOR:       Rich Friday
CREATION DATE: 1978
MODIFIED BY:
  002      KAD00002      Keith Dawson      07-Mar-1983
           Global edit of all modules. Updated module names, idents,
           copyright dates. Changed require files to BLISS library.

```

```

MACRO
  numprm define =
    VECTOR [4]
  %,
  num_result =      !Completion code returned by GETNUM.
  numprm [0]       !See GETNUM.BLI for a description.
  %,

```

PAS

LIT

A

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MAC

num_value =
% numprm [1] !The value of the number processed.

num_sign =
% numprm [2] !TRUE if the number was signed.

num_length =
% numprm [3] !Number of digits scanned.

!
End of NUMPRM.REQ

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			
				FSPACK REQ										
DIGIT REQ									MAXIMA REQ			POOL REQ	RUNHAN REQ	
DMDEFS REQ	FFDEFS REQ				GSLUCC REQ	INDEX REQ				NDXLIN REQ		PAGEN REQ		
								LETTER REQ						
									MSG REQ					
		FOOFIL REQ	GCA REQ									RNODEF REQ		
DSRLIB REQ	FLGT REQ				HCT REQ	IRAC REQ				NDXPOL REQ		PASS REQ		
								LODEFS REQ						
											NUMPRM REQ			
		FOOREC REQ						MSGTXT REQ	NBITS REQ					
						KC REQ						PDT REQ	RNOMAC REQ	
	FLIRCHARS REQ				HLC REQ			LSTBTS REQ			OPDEV REQ			