

RRRRRRRRRRRR	UUU	UUU	NNN	NNN	000000000	FFFFFFFFFFFFFFF	FFFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN	NNN	000000000	FFFFFFFFFFFFFFF	FFFFFFFFFFFFFFF
RRRRRRRRRRRR	UUU	UUU	NNN	NNN	000000000	FFFFFFFFFFFFFFF	FFFFFFFFFFFFFFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUU	NNN	NNN	000	FFF	FFF
RRR	RRR	UUUUUUUUUUUUUUUU	NNN	NNN	000000000	FFF	FFF
RRR	RRR	UUUUUUUUUUUUUUUU	NNN	NNN	000000000	FFF	FFF
RRR	RRR	UUUUUUUUUUUUUUUU	NNN	NNN	000000000	FFF	FFF

NDX
NDX
NUM
NUM
OPE
OUT
PAC
PAC
PAC
PAC
PAC
PAC
PAC
PAD
PAG
PAG
PAG
PAG
PAG
PAG
PER
PUT
RCO
RIN

RLI
RNO
RNO
RTY
SAV
STR
STR
STR
STR
STR
STR

STR
STR
STR
STR
STR
STR
STR
STR
STR
STR
STR

```

TTTTTTTTT1  PPPPPPP  RRRRRRR  000000  BBBB88888
TTTTTTTTT  PPPPPPP  RRRRRRR  000000  BBBB88888
  TT          PP      PP  RR      RR  00      00  BB      BB
  TT          PP      PP  RR      RR  00      00  BB      BB
  TT          PP      PP  RR      RR  00      00  BB      BB
  TT          PP      PP  RR      RR  00      00  BB      BB
  TT          PPPPPPP  RRRRRRR  00      00  BBBB88888
  TT          PPPPPPP  RRRRRRR  00      00  BBBB88888
  TT          PP      RR  RR      RR  00      00  BB      BB
  TT          PP      RR  RR      RR  00      00  BB      BB
  TT          PP      RR  RR      RR  00      00  BB      BB
  TT          PP      RR      RR  00      00  BB      BB
  TT          PP      RR      RR  00      00  BB      BB
  TT          PP      RR      RR  000000  BBBB88888
  TT          PP      RR      RR  000000  BBBB88888
                                     ....
                                     ....
                                     ....
                                     ....

```

```

RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
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  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

```

Version: 'V04-000'

```

*****
*
*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
*  ALL RIGHTS RESERVED.
*
*  THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
*  ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
*  INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
*  COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
*  OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
*  TRANSFERRED.
*
*  THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
*  AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
*  CORPORATION.
*
*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
*
*****

```

```

++
FACILITY:      DSR (Digital Standard RUNOFF) / DSRPLUS
ABSTRACT:
  Condition codes returned by the routine TPROBE in its binary search.
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.
--

```

```

LITERAL
give_up      = 0; ! Keyword cannot possibly be in list.
found        = 1; ! This entry is the one you want.
try_above    = 2; ! Keyword has to be above this entry.
try_below    = 3; ! Keyword has to be below this entry.

!
                End of TPROB.REQ

```

CNT

V

+

F

AE

E

AI

CI

M

Diagram 01	Diagram 02	Diagram 03	Diagram 04	Diagram 05	Diagram 06	Diagram 07	Diagram 08	Diagram 09	Diagram 10
Diagram 11	Diagram 12	Diagram 13	Diagram 14	Diagram 15	Diagram 16	Diagram 17	Diagram 18	Diagram 19	Diagram 20
Diagram 21	Diagram 22	Diagram 23	Diagram 24	Diagram 25	Diagram 26	Diagram 27	Diagram 28	Diagram 29	Diagram 30
Diagram 31	Diagram 32	Diagram 33	Diagram 34	Diagram 35	Diagram 36	Diagram 37	Diagram 38	Diagram 39	Diagram 40
Diagram 41	Diagram 42	Diagram 43	Diagram 44	Diagram 45	Diagram 46	Diagram 47	Diagram 48	Diagram 49	Diagram 50
Diagram 51	Diagram 52	Diagram 53	Diagram 54	Diagram 55	Diagram 56	Diagram 57	Diagram 58	Diagram 59	Diagram 60
Diagram 61	Diagram 62	Diagram 63	Diagram 64	Diagram 65	Diagram 66	Diagram 67	Diagram 68	Diagram 69	Diagram 70
Diagram 71	Diagram 72	Diagram 73	Diagram 74	Diagram 75	Diagram 76	Diagram 77	Diagram 78	Diagram 79	Diagram 80
Diagram 81	Diagram 82	Diagram 83	Diagram 84	Diagram 85	Diagram 86	Diagram 87	Diagram 88	Diagram 89	Diagram 90
Diagram 91	Diagram 92	Diagram 93	Diagram 94	Diagram 95	Diagram 96	Diagram 97	Diagram 98	Diagram 99	Diagram 100