

DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUU	UUU	GGGGGGGGGGGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG

```

DDDDDDDD  BBBB8888  GGGGGGGG  PPPPPPPP  KRRRRRRR  000000  LL  000000  GGGGGGGG
DDDDDDDD  BBBB8888  GGGGGGGG  PPPPPPPP  RRRRRRRR  000000  LL  000000  GGGGGGGG
DD  DD  BB  BB  GG  PP  PP  RR  RR  00  00  LL  00  00  GG
DD  DD  BB  BB  GG  PP  PP  RR  RR  00  00  LL  00  00  GG
DD  DD  BB  BB  GG  PP  PP  RR  RR  00  00  LL  00  00  GG
DD  DD  BB  BB  GG  PP  PP  RR  RR  00  00  LL  00  00  GG
DD  DD  BBBB8888  GG  PPPPPPPP  RRRRRRRR  00  00  LL  00  00  GG
DD  DD  BBBB8888  GG  PPPPPPPP  RRRRRRRR  00  00  LL  00  00  GG
DD  DD  BB  BB  GG  GGGGGG  PP  RR  RR  00  00  LL  00  00  GG  GGGGGG
DD  DD  BB  BB  GG  GGGGGG  PP  RR  RR  00  00  LL  00  00  GG  GGGGGG
DD  DD  BB  BB  GG  GG  PP  RR  RR  00  00  LL  00  00  GG  GG
DD  DD  BB  BB  GG  GG  PP  RR  RR  00  00  LL  00  00  GG  GG
DDDDDDDD  BBBB8888  GGGGGG  PP  RR  RR  000000  LLLLLLLLLL  000000  GGGGGG  ....
DDDDDDDD  BBBB8888  GGGGGG  PP  RR  RR  000000  LLLLLLLLLL  000000  GGGGGG  ....

```

```

RRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRR  EEEEEEEEE  QQQQQQ
RR  RR  EE  QQ  QQ
RR  RR  EE  QQ  QQ
RR  RR  EE  QQ  QQ
RR  RR  EE  QQ  QQ
RRRRRRR  EEEEEEEEE  QQ  QQ  QQ
RRRRRRR  EEEEEEEEE  QQ  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

```

DBGPROLOG -- STANDARD PROLOG FOR VAX DEBUGGER BLISS MODULES

Version: 'V04-000'

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WRITTEN BY Bert Beander June, 1980.

MODULE FUNCTION: This REQUIRE file should be included with a REQUIRE statement in every new Bliss module in the VAX Debugger. It brings in all definition libraries needed to compile the Debugger, including DBGLIB, and it does all necessary addressing mode and PSECT declarations. Normally, this should be the only REQUIRE or LIBRARY file needed by new Debugger modules.

LIBRARY 'SYSSLIBRARY:LIB.L32';

LIBRARY 'LIBS:STRUCDEF.L32';

LIBRARY 'LIBS:DBGLIB.L32';

LIBRARY 'LIBS:DSTRECRDS.L32';

LIBRARY 'LIBS:DBGMSG.L32';

REQUIRE 'SRCS:TEMPREQ.REQ'; ! \*\*\*\*\* TEMPORARY \*\*\*\*\*

SWITCHES

ADDRESSING\_MODE(EXTERNAL = GENERAL, NONEXTERNAL = WORD\_RELATIVE);

PSECT

GLOBAL = DBG\$GLOBAL(PIC, NOSHARE, WRITE, NOEXECUTE, ALIGN(2),  
ADDRESSING\_MODE(LONG\_RELATIVE)),  
OWN = DBG\$OWN (PIC, NOSHARE, WRITE, NOEXECUTE, ALIGN(2),  
ADDRESSING\_MODE(LONG\_RELATIVE)),  
CODE = DBG\$CODE (PIC, SHARE, NOWRITE, EXECUTE, ALIGN(0),  
ADDRESSING\_MODE(WORD\_RELATIVE)),  
PLIT = DBG\$PLIT (PIC, SHARE, NOWRITE, EXECUTE, ALIGN(0),  
ADDRESSING\_MODE(LONG\_RELATIVE));

! End of DBGPROLOG.REQ

The image displays a grid of 100 small, illegible document thumbnails arranged in 10 rows and 10 columns. The thumbnails are too small to read, but some larger text is visible in the grid, including 'DBGPROLOG REQ' and 'DSTRECRDS REQ'.

DBGPROLOG  
REQ

DSTRECRDS  
REQ