

EEEEEEEEEEEEEEEE	RRRRRRRRRR	RRR	RRR	FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRR			FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRR			FFFFFFFFFFFFFFFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEEEEEEEEEEE	RRRRRRRRRR			FFFFFFFFFFFFFFFF
EEEEEEEEEEEE	RRRRRRRRRR			FFFFFFFFFFFFFFFF
EEEEEEEEEEEE	RRRRRRRRRR			FFFFFFFFFFFFFFFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEE	RRR	RRR	RRR	FFF
EEEEEEEEEEEE	RRR	RRR	RRR	FFF
EEEEEEEEEEEE	RRR	RRR	RRR	FFF
EEEEEEEEEEEE	RRR	RRR	RRR	FFF


```
0000 1  
0000 2 .TITLE ERFPROC5VECT - Transfer vectors for ERFPROC5 module.  
0000 3 .IDENT /V04-000/  
0000 4 :  
0000 5 :*****  
0000 6 :*  
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0000 27 :  
0000 28 :
```

```
00000000 30 .PSECT $$ERFPROC5VECT,EXE,NOWRT
0000 31
0000 32 PROC5INIT::
0000 33
0000 34 .TRANSFER ERFPRCSINI
0000' 0000 35 .MASK ERFPRCSINI
00000002'EF 17 0002 36 JMP L^ERFPRCSINI+2
0008 37
0008 38 .TRANSFER MESSAGE_HANDLING
0000' 0008 39 .MASK MESSAGE_HANDLING
00000002'EF 17 000A 40 JMP L^MESSAGE_HANDLING+2
0010 41
0010 42 .TRANSFER SYS_POWERFAIL
0000' 0010 43 .MASK SYS_POWERFAIL
00000002'EF 17 0012 44 JMP L^SYS_POWERFAIL+2
0018 45
0018 46 .TRANSFER SYS_STARTUP
0000' 0018 47 .MASK SYS_STARTUP
00000002'EF 17 001A 48 JMP L^SYS_STARTUP+2
0020 49
0020 50 .TRANSFER NEWFILE_AND_TIME_STAMP
0000' 0020 51 .MASK NEWFILE_AND_TIME_STAMP
00000002'EF 17 0022 52 JMP L^NEWFILE_AND_TIME_STAMP+2
0028 53
0028 54 .END PROC5INIT
```

ERFPROC5VECT
Symbol table

G 11
- Transfer vectors for ERFPROC5 module.

15-SEP-1984 23:57:50
5-SEP-1984 00:51:59

VAX/VMS Macro V04-00
[ERF.SRC]ERF5VECT.MAR;1

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ERFPROC5INI	*****	X	01
MESSAGE_HANDLING	*****	X	01
NEWFILE_AND_TIME_STAMP	*****	X	01
PROC5INIT	00000000	RG	01
SYS_POWERFAIL	*****	X	01
SYS_STARTUP	*****	X	01

! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes												
ABS	00000000 (0.)	00 (0.)	NOPIC USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE			
ERFPROC5VECT	00000028 (40.)	01 (1.)	NOPIC USR	CON	REL	LCL	NOSHR	EXE	RD	NOWRT	NOVEC	BYTE			

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	30	00:00:00.09	00:00:00.33
Command processing	133	00:00:00.48	00:00:02.21
Pass 1	71	00:00:00.28	00:00:00.76
Symbol table sort	0	00:00:00.01	00:00:00.01
Pass 2	28	00:00:00.16	00:00:01.37
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	268	00:00:01.06	00:00:04.72

The working set limit was 750 pages.
628 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 6 non-local and 0 local symbols.
54 source lines were read in Pass 1, producing 11 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

! Macro library statistics !

Macro library name	Macros defined
-----	-----
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:ERF5VECT/OBJ=OBJ\$:ERF5VECT MSRC\$:ERF5VECT/UPDATE=(ENH\$:ERF5VECT)

This image displays a grid of 144 small terminal window screenshots, arranged in 12 rows and 12 columns. Each window shows a different VAX/VMS utility or command output, including:

- ERFCOM LIS
- ERFMSG LIS
- ERF LIS
- ERF5VECT LIS
- ERF2VECT LIS
- ERFCOMVEC LIS
- ERFBRIVEC LIS
- ERF3VECT LIS
- ERFDISKVE LIS
- ERFPARSER LIS
- ERFBUSVEC LIS
- ERFINIVEC LIS
- ERFHUECT LIS
- ERFINICOM LIS
- ERF1VECT LIS

The screenshots show various system messages, command prompts, and data listings, illustrating the output of these utilities.