

NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
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NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	FPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
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NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNNNNN	NNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN	NNNNNN	NNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN	NNNNNN	NNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPPPPPPPPP	PPP

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DDDDDDDD LL EEEEEEEEE DDDDDDD EEEEEEEEE FFFFFFFF
DDDDDDDD LL EEEEEEEEE DDDDDDD EEEEEEEEE FFFFFFFF
DD DD LL LL EE DD FF
DD DD LL LL EE DD FF
DD DD LL LL EE DD FF
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DD DD LL LL EE DD FF
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DD DD LL LL EE DD FF
DDDDDDDD LLLLLLLLLL EEEEEEEEE DDDDDDD EEEEEEEEE FFFFFFFF
DDDDDDDD LLLLLLLLLL EEEEEEEEE DDDDDDD EEEEEEEEE FFFFFFFF

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SSSSSSSS DDDDDDD LL
SSSSSSSS DDDDDDD LL
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SSSSSS DD DD LL
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SS DD DD LL
SSSSSSSS DDDDDDD LLLLLLLLLL
SSSSSSSS DDDDDDD LLLLLLLLLL

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{
{   Version 'V04-000'
{
*****
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{++
{ FACILITY: DECnet-VAX DLE driver definitions
{
{ ABSTRACT:
{
{   This file contains the DLE structure definitions.
{
{ ENVIRONMENT:
{
{   n/a
{
{ --
{
{ AUTHOR:
{
{   Tim Halvorsen, January 1983
{
{ MODIFIED BY:
{
{   V001   TMH0001   Tim Halvorsen   21-Apr-1983
{   Add unique identifier to DWB.
{ --

```


DLEDEF.SDL;1

16-SEP-1984 16:42:24.85^{M 13} Page 3

END_MODULE \$dwbdef;

The image displays a grid of 120 small technical diagrams and charts, arranged in 10 rows and 12 columns. Each cell contains a different type of diagram, including flowcharts, maps, and data tables. Some larger text labels are visible within the grid, such as 'NETACP', 'NETDRIVER MAP', 'NETSERVER MAP', 'DLEDEF SOL', 'NETNAGED SOL', 'NETCTL SOL', and 'NMALTRY LIS'. The diagrams are densely packed and appear to be technical specifications or data visualizations related to the VAX/VMS system.