



HH	HH	LL	DDDDDDDD	
HH	HH	LL	DDDDDDDD	
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LL	DD	DD
HH	HH	LLLLLLLLLL	DDDDDDDD	....
HH	HH	LLLLLLLLLL	DDDDDDDD	....

MM	MM	DDDDDDDD	LL	
MM	MM	DDDDDDDD	LL	
MMMM	MMMM	DD	DD	LL
MMMM	MMMM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DD	DD	LL
MM	MM	DDDDDDDD	LLLLLLLLLL	
MM	MM	DDDDDDDD	LLLLLLLLLL	

MLD.MDL - system definitions for host loader  
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: Host Loader for DECnet-11s systems (MLD)

ABSTRACT:

This file contains the MDL source for Host Loader definitions.

ENVIRONMENT:

n/a

AUTHOR: The VMS Group            CREATION DATE: 1-Aug-1976

MODIFICATION HISTORY:

V001    SGDC002            19-Mar-1984  
Add error message for improper connect from SLD

```
↑
: HLD - HOST LOADER DEFINITION BLOCK
:-
```

```
$STRUCT HLD
```

```
C      <HLD, 1,1      : ERROR MESSAGE CODES
      ERR_FORMAT     : Format error in HLD.DAT
      ERR_SYNTAX     : Syntax error in HLD.DAT
      ERR_SERCH      : File not found in HLD.DAT
      ERR_NOHDR      : Task file has no header
      ERR_NOT4K      : Mapped task not on 4k boundary
      ERR_BADPR      : Unmapped partition mismatch
      ERR_BIGFL      : File too big for partition
      ERR_BIGPR      : Partition too big to checkpoint
      ERR_REQST      : Illegal request from SLD
```

```
>
E
```

