


```
DDDDDDDD      CCCCCCCC      LL      DDDDDDDD      EEEEEEEEEEE      FFFFFFFF
DDDDDDDD      CCCCCCCC      LL      DDDDDDDD      EEEEEEEEEEE      FFFFFFFF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EEEEEEEEE     FFFFFFFF
DD      DD      CC      LL      DD      DD      EEEEEEEEE     FFFFFFFF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DD      DD      CC      LL      DD      DD      EE      FF
DDDDDDDD      CCCCCCCC      LLLLLLLLLL      DDDDDDDD      EEEEEEEEEEE     FF
DDDDDDDD      CCCCCCCC      LLLLLLLLLL      DDDDDDDD      EEEEEEEEEEE     FF
................................................................
................................................................
................................................................
................................................................
................................................................
```

```
MM      MM      AAAAA      RRRRRRRR
MM      MM      AAAAA      RRRRRRRR
MMMM      MMMM      AA      AA      RR      RR
MMMM      MMMM      AA      AA      RR      RR
MM      MM      MM      AA      AA      RR      RR
MM      MM      MM      AA      AA      RRRRRRRR
MM      MM      MM      AA      AA      RRRRRRRR
MM      MM      AAAAAAAAA      RR      RR
MM      MM      AAAAAAAAA      RR      RR
MM      MM      AA      AA      RR      RR
MM      MM      AA      AA      RR      RR
MM      MM      AA      AA      RR      RR
MM      MM      AA      AA      RR      RR
```

.title Globals, Define DCL symbols for SDA symbol table
.IDENT 'V04-000'

```
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```

Global symbol definitions for debugging DCL structures

Tim Halvorsen

MODIFIED BY:

V03-001 PCG0001 Peter George 01-Apr-1983
Add \$\$CLITABDEF.

```
LOGIN-CLI communications area
```

```
$PPDEF GLOBAL ; Process permanent data area
```

```
CLI command table definitions for DCL & MCR
```

```
$$CLITABDEF GLOBAL
```

```
DCL definitions (DCLDEF.MDL)
```

```
PRCDEF GLOBAL ; Process work area  
PRDDEF GLOBAL ; Process RMS data area  
WRKDEF GLOBAL ; Command work area  
PTRDEF GLOBAL ; Token descriptor block  
PLMDEF GLOBAL ; Parameter limit descriptor  
RPWDEF GLOBAL ; Result parse work area (old CLINT)  
SYMDEF GLOBAL ; DCL symbol table definitions  
IDFDEF GLOBAL ; Indirect stack frame offsets  
SPWNDEF GLOBAL ; Spawn local storage area
```

```
.end
```

FILE	XCASE LIS	SDA	SDADEF SQL	RMSDEF MAR
LNPUIS LIS	SDATEST MAP	SDA MAP	DCLDEF MAR	SOSDEF MAR
TPR LIS	XTAB LIS	TPROBE LIS	IMGDEF MAR	NETDEF MAR
VAXOPS RED	MACROS MAR	CLUSTER LIS		