


```

PPPPPPPP LL      IIIIII RRRRRRRR 000000 DDDDDDDD AAAAAA TTTTTTTTTT AAAAAA
PPPPPPPP LL      IIIIII RRRRRRRR 000000 DDDDDDDD AAAAAA TTTTTTTTTT AAAAAA
PP      PP LL      II      RR      RR 00      00 DD      DD AA      AA TT      TT AA      AA
PP      PP LL      II      RR      RR 00      00 DD      DD AA      AA TT      TT AA      AA
PP      PP LL      II      RR      RR 00      00 DD      DD AA      AA TT      TT AA      AA
PPPPPPPP LL      II      RRRRRRRR 00      00 DD      DD AA      AA TT      TT AA      AA
PPPPPPPP LL      II      RRRRRRRR 00      00 DD      DD AA      AA TT      TT AA      AA
PP      LL      II      RR      RR 00      00 DD      DD AAAAAAAAAA TT      TT AAAAAAAAAA
PP      LL      II      RR      RR 00      00 DD      DD AAAAAAAAAA TT      TT AAAAAAAAAA
PP      LL      II      RR      RR 00      00 DD      DD AA      AA TT      TT AA      AA
PP      LL      II      RR      RR 00      00 DD      DD AA      AA TT      TT AA      AA
PP      LLLLLLLLLL IIIIII RR      RR 000000 DDDDDDDD AA      AA TT      TT AA      AA
PP      LLLLLLLLLL IIIIII RR      RR 000000 DDDDDDDD AA      AA TT      TT AA      AA

```

```

LL      IIIIII SSSSSSSS
LL      IIIIII SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      IIIIII SSSSSSSS
LL      IIIIII SSSSSSSS

```

```
0000 1      .title pli$read_only_data - Defines all PL/I Runtime Read-only Data
0000 2      .ident /1-002/ ; Edit CGN1002
0000 3
0000 4 :*****
0000 5 :*
0000 6 :*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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0000 23 :*
0000 24 :*
0000 25 :*****
0000 26
0000 27 : Author: Bill Matthews
0000 28
0000 29
0000 30 : Functional Description:
0000 31 :   Define a macro which defines all PL/I runtime read-only data.
0000 32
0000 33 : Modifications:
0000 34
0000 35
0000 36 :   1-002  Chip Nylander  05-April-1983
0000 37
0000 38 :   Change module .title from pli_read_only_data to
0000 39 :   pli$read_only_data to match the sources on STAR.
0000 40
0000 41
0000 42 : macro library calls
0000 43
0000 44
0000 45 :
0000 46 : local macro definitions
0000 47
0000 48
0000 49 :
0000 50 : local data definitions
0000 51
0000 52 :   rtshare
0000 53
0000 54 :   pli_v1_read_only_data
0104 55
0104 56 :   pli_v2_read_only_data
0104 57
```

PLISREAD_ONLY_DATA
1-002

- Defines all PL/I Runtime Read-only Data ^{K 1} 16-SEP-1984 02:27:16 VAX/VMS Macro V04-00 Page 2
6-SEP-1984 11:40:06 [PLIRTL.SRC]PLIRODATA.MAR;1 (1)

01C4 58 .end

PLISAB COLAT
PLISB_PACO
PLISB_PAC1
PLISB_PAC5
PLISB_PACN1
PLISB_PAC_2_POWER_00
PLISB_PAC_2_POWER_01
PLISB_PAC_2_POWER_02
PLISB_PAC_2_POWER_03
PLISB_PAC_2_POWER_04
PLISB_PAC_2_POWER_05
PLISB_PAC_2_POWER_06
PLISB_PAC_2_POWER_07
PLISB_PAC_2_POWER_08
PLISB_PAC_2_POWER_09
PLISB_PAC_2_POWER_10
PLISB_PAC_2_POWER_11
PLISB_PAC_2_POWER_12
PLISB_PAC_2_POWER_13
PLISB_PAC_2_POWER_14
PLISB_PAC_2_POWER_15
PLISB_PAC_2_POWER_16
PLISB_PAC_2_POWER_17
PLISB_PAC_2_POWER_18
PLISB_PAC_2_POWER_19
PLISB_PAC_2_POWER_20
PLISB_PAC_2_POWER_21
PLISB_PAC_2_POWER_22
PLISB_PAC_2_POWER_23
PLISB_PAC_2_POWER_24
PLISB_PAC_2_POWER_25
PLISB_PAC_2_POWER_26
PLISB_PAC_2_POWER_27
PLISB_PAC_2_POWER_28
PLISB_PAC_2_POWER_29
PLISB_PAC_2_POWER_30
PLISB_PAC_2_POWER_31

00000000 RG 01
00000102 RG 01
00000101 RG 01
00000103 RG 01
00000100 RG 01
00000104 RG 01
0000010A RG 01
00000110 RG 01
00000116 RG 01
0000011C RG 01
00000122 RG 01
00000128 RG 01
0000012E RG 01
00000134 RG 01
0000013A RG 01
00000140 RG 01
00000146 RG 01
0000014C RG 01
00000152 RG 01
00000158 RG 01
0000015E RG 01
00000164 RG 01
0000016A RG 01
00000170 RG 01
00000176 RG 01
0000017C RG 01
00000182 RG 01
00000188 RG 01
0000018E RG 01
00000194 RG 01
0000019A RG 01
000001A0 RG 01
000001A6 RG 01
000001AC RG 01
000001B2 RG 01
000001B8 RG 01
000001BE RG 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		
_PLISCODE	000001C4 (452.)	01 (1.)	PIC USR	CON	REL	LCL	SHR	EXE	RD	NOWRT	NOVEC	LONG		

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	12	00:00:00.07	00:00:00.38
Command processing	81	00:00:00.56	00:00:02.06
Pass 1	85	00:00:01.95	00:00:04.28
Symbol table sort	0	00:00:00.02	00:00:00.19

Pass 2	19	00:00:00.50	00:00:00.78
Symbol table output	4	00:00:00.05	00:00:00.06
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	203	00:00:03.17	00:00:07.78

The working set limit was 750 pages.
13546 bytes (27 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 38 non-local and 0 local symbols.
58 source lines were read in Pass 1, producing 10 object records in Pass 2.
6 pages of virtual memory were used to define 3 macros.

-----+
! Macro library statistics !
-----+

Macro library name	Macros defined
-----	-----
_\$255\$DUA28:[PLIRTL.OBJ]PLIRTMAC.MLB;1	3
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0
TOTALS (all libraries)	3

91 GETS were required to define 3 macros.

There were no errors, warnings or information messages.

MACRO/ENABLE=SUPPRESSION/DISABLE=TRACEBACK/LIS=LIS\$:PLIRODATA/OBJ=OBJ\$:PLIRODATA MSRC\$:PLIRODATA/UPDATE=(ENH\$:PLIRODATA)+LIB\$:PLIRTM

