

ADDRESS    LENGTH

0            34  
34

BINARY CONTROL CARDS.

IDENT    ENDPRN  
END

ENTRY POINTS.

EXIT2    -    0    ENDRUN1    -    0    EXIT1    -    6    FL    -    20

EXTERNAL SYMBOLS.

WHAT    CALLPP    UPDATE    RETURN    PDPRESP    PDPBUFF    CLOSE    GOTLOCK  
C.PRINT    FDB    READ    PDPLOOP    PDPREQST    PDPFLG    MYID

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1 DISKSYS IDENT ENDPRN
* EQU 1
*
* CEJ MACRO W=0
* XJ W
* VFD W
* ENDM 0/0
*
*
0 EXIT2 BSS
0 ENDRUN] BSS
0 511000000 X SA1 XGOTLOCK
0301000006 + ZR X1,EXIT1 . DONT RETURN LOCK IF NOT OBTAINED
1 716000000 X SX6 C.PRINT
5160000001 X SA6 CALLPP+1
2 511000000 X SA1 XMYID
7261000001 SX6 X1+1
3 5066000001 SA6 A6+1 . BUMP SEQ ID
4 0130000000 X CEJ CALLPP * RELEASE PRINTER
5 0130000000 X CEJ XCLOSE . CLOSE INPUT FILE
6 EXIT1 BSS . DONT CLOSE DISK FILE ON ABORTI
6 511000000 X SA1 XPDPELG
0311000010 + NZ X1,PDPQUIT
7 0130000000 X CEJ RETURN . RETURN IF NOT PDP VERSION

```



END OF PRINTER DRIVER  
SYMBOLIC REFERENCE TABLE.

COMPASS - VER 2.

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BEAD	0	EXTERNAL*			
CALLPP	0	EXTERNAL*	2/18 S	2/22	
CLOSE	0	EXTERNAL*	2/23		
C.PRINT	0	EXTERNAL*	2/17		
DISKSYS	1		2/12 D		
ENDRUN1	0	PROGRAM*	2/14 L	3/25 E	
EXIT1	6	PROGRAM*	2/16	2/24 L	3/25 E
EXIT2	0	PROGRAM*	2/13 L	3/25 E	
FDB	0	EXTERNAL*			
FL	20	PROGRAM*	3/21 L	3/25 E	
GOTLOCK	0	EXTERNAL*	2/15		
I	20	PROGRAM*	3/22 L		
MYID	0	EXTERNAL*	2/19		
PDPBUFF	0	EXTERNAL*	3/18 S		
PDPFLG	0	EXTERNAL*	2/25		
PDPLOOP	0	EXTERNAL*	3/15		
PDPQUIT	10	PROGRAM*	2/26	3/04 L	
PDPRESP	0	EXTERNAL*	3/13		
PDPQRST	0	EXTERNAL*	3/11	3/16	
RETURN	0	EXTERNAL*	2/27		
UPDATE	0	EXTERNAL*			
WHAT	0	EXTERNAL*	3/05		