

ADDRESS	LENGTH	BINARY CONTROL CARDS.	
0	1100	IDENT	USERC
1100		END	

ENTRY POINTS.

COMMROL - 0 DATMAP - 0 HOLDBLK - 100 FLDLEN - 1100

```

          IDENT      USERC
        *          *
        *  USRDSK TAIL
        *          *
          ENTRY      COMMROL,DATMAP,HOLDBLK,FLDLEN
        *          *
0         PARAMS    XTEXT
        *          *
0         COMMROL   BSS      0
0         DATMAP    BSS      64     PUT DAT CHUNK IN MAP HERE
100      HOLDBLK    BSS      L.HBLK  PUT HOLDING BLOCK IN MAP HERE
        *          *
1100     FLDLEN     BSS      0
        *          *
1100     END
    
```

```

35164     STORAGE USED      60 STATEMENTS      48 SYMBOLS
        6600 ASSEMBLY      0.556 SECONDS      9 REFERENCES
    
```

entry localbf, lft, local, local

localbf bss
locallft bss
local bss
local bss

localbf

USER DISK SERVICE SUBPROCESS TAIL
SYMBOLIC REFERENCE TABLE.

COMPASS - VER 2.

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COMMROL	0	PROGRAM#	2/05 E	2/09 L
DATMAP	0	PROGRAM#	2/05 E	2/10 L
FLDLEN	1100	PROGRAM#	2/05 E	2/13 L
HOLDBLK	100	PROGRAM#	2/05 E	2/11 L
L.HBLK	1000		2/11	

ADDRESS	LENGTH	BINARY CONTROL CARDS.	
0	124	IDENT	FRWC
124		END	

ENTRY POINTS:

READONL	-	0	LOCTABF	-	100	LOCTABL	-	124
DATMAP	-	0	LFT	-	100	FLDLN	-	124