

ADDRESS	LENGTH	BINARY CONTROL CARDS.	
0	0	IDENT	LOWCM
0		END	

ENTRY POINTS.

CMBUFF - 50

EXTERNAL SYMBOLS.

S.START	I.MAST	I.SDVC	E.ECS	I.DISK1	I.MSM
INITYZ	I.MUX	S.CMFL	I.DSP	I.DISK0	

LOWCM

COMPASS - VER 2.

08/07/71 16.21.38.

PAGE 2

IDENT LOWCM

6600 ASSEMBLY

0.569 SECONDS

19 REFERENCES

LOWCM
SYMBOLIC REFERENCE TABLE.

COMPASS - VER 2.

08/07/71 16.21.38.

PAGE 5

BUFA.S	200		3/49	
BUFB.S	200		3/49	
CMBUFF	50		3/05	E 3/46
CMBUFF.S	400		3/49	
E.ECS	0	EXTERNAL*	3/48	
INITYZ	0	EXTERNAL*	3/42	
I.DISK0	0	EXTERNAL*	3/35	
I.DISK1	0	EXTERNAL*	3/36	
I.DSP	0	EXTERNAL*	3/37	
I.MAST	0	EXTERNAL*	3/31	
I.MSM	0	EXTERNAL*	3/34	
I.MUX	0	EXTERNAL*	3/32	
I.POINTS	22		3/31	L
I.SDVC	0	EXTERNAL*	3/33	
STARTP	31		3/18	3/40 L
S.CMFL	0	EXTERNAL*	3/18	
S.START	0	EXTERNAL*	3/45	

7

16.21.15. 08/07/71 SCOP32C OF 08/01/71
 16.21.21.\$: CM=19456/046000R AT CP= 0 SEC
 16.21.23.NOMPASS,S=0,I=LOWCM
 16.21.40. ASSEMBLY COMPLETE.
 16.21.43.END
 16.21.45.FIN
 16.21.46.\$: USER CPU - .690 SEC
 16.21.46.\$: SCOPE CPU - .688 SEC
 16.21.46.\$: SCOPE ECS - 1.883 SEC
 16.21.47.\$: SCOPE SWAP - 3.214 SEC
 16.21.47.\$: DISK CPU - 1.832 SEC
 16.21.47.\$: DISK ECS - 3.018 SEC
 16.21.47.\$: DISK SWAP - .359 SEC
 16.21.47.\$: SYSTEXT - 116 LINES

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