

```

A 777777777777
Q 777777777777
EXP 000000000000
IND 203000
TIMER 002006700000
IC 000411
X0 777777
X1 777777
X2 777777
X3 777777
X4 777777
X5 777777
X6 777777
X7 777777

```

```

SCU DATA
000014 000001
000000 017400
000014 201540
000411 203000
000000 616000
000000 616000

```

```

DBR 003462 077400
PBR 000014
TBR 000014
AP 000050 10
AB 000020 04
BP 000430 30
BB 000014 04
LP 000000 50
LB 000015 04
SP 003710 70
SB 000016 06

```

not in core

~~\*\*\*~~  
Died in 7/13/84.  
This is a dump of the initializer.  
~~Not~~ Not much good, I fear.

Term - num  
Crack  
above desk  
7-1-83  
7-1-83  
7-1-83

DSW/PTW	ASSOC	MEM	POINTER	EMPTY/FULL	DS/PT	USAGE
024000	060421		000022	scas	F	P 13
001434	525662		000066	wired-engine	F	D 03
000336	405624		000014	lc	F	D 13
004200	001161		000016	ppf	F	P 01
000300	402624		000005	alarm	F	D 17
000350	437661		000020	ptrs	F	D 14
007045	417622		000145	terminal-puf	F	D 03
002703	417664		000115	crash	F	D 06
000411	404661		000023	scs	F	D 04
000040	414661		000001	fault-vector	F	D 02
000416	434661		000024	swt	F	D 16
000410	407421		000022	scas	F	D 11
000303	403662		000006	alarm-link	F	D 15
000344	403662		000015	u-link	F	D 07
000453	400661		000025	sys-ufs	F	D 12
000055	005421		000022	scas	F	P 05

PTW 13  
Received - 10/11/84  
NP

13  
11

13D  
39