

Link	16-32ms.	274	20.17	7210	8.73	26.31	
Link	32-65ms.	361	26.58	16531	20.03	45.79	
Link	65-131ms.	182	13.40	16879	20.45	92.74	
Link	131-262ms.			138	10.16	24034	29.12
Link	262-524ms.			36	2.65	12930	15.67
Link	.5-1sec	4	.29	2306	2.79	576.54	174.16
Wall	.5-1ms.	3099	47.77	2060	10.08	.66	
Wall	1-2ms.	6	.09	10	.05	1.75	
Wall	4-8ms.	3195	49.25	16091	78.78	5.03	
Wall	8-16ms.	157	2.42	1693	8.29	10.78	
Wall	16-32ms.	29	.44	567	2.78	19.58	

\*\*\*\*\*  
 USAGE METERING--  
 DURING PER SEG. FAULTS

NONE: N  
 PAGE: Y PAGE: Y  
 SEG.: Y ALL -INIT SEG.: Y  
 LINK: Y LINK: Y  
 WALL: Y WALL: Y

\*\*\*\*\*SEGMENT USAGE TABLE\*\*\*\*\*

512 MOST USED SEGMENTS

SEGMENT CALL NAME	SEG. NUM.	USAGE CNT.	%	PAGE CNT.	FLTS %	S CN
op		0226		0	.00	3
shell_char		0225		0	.00	6
meter_interpret		0224		0	.00	4
root>system_root>user_dir_dir		0223		0	.00	14
root>system_root>user_dir_dir		0222		0	.00	16
ctl_char		0221		0	.00	10
time_conversion_table		0220		0	.00	5
attach_table!BBDHqmmNHZzwqL		0213		0	.00	0
datmk_		0212		0	.00	16
!BBDHqmmNHQDcNB		0211		0	.00	123
twcc		0210		0	.00	8
!BBDHqmmNHNJkQk		0207		0	.00	86
read		0206		0	.00	7
caller		0205		0	.00	0
bin_ascii		0204		0	.00	7
reversion		0203		0	.00	4
multics		0201		0	.00	13
!BBDHqmmNHFQnBN		0200		0	.00	24
!BBDHqmmNHDnmb		0177		0	.00	11
signal_caller.link		0176		0	.00	49
process_info		0175		0	.00	252
signal_caller		0174		0	.00	2
<name not known>		0173		0	.00	147
<name not known>		0172		0	.00	307
stack_01		0167		0	.00	42
root>system_root>system_libra		0166		0	.00	16
root>system_root>system_libra		0165		0	.00	11
root>system_root>template_dir		0164		0	.00	245
root>system_root>linker		0163		0	.00	183
root>system_root>bfs		0160		0	.00	3
root>system_root>process_dir_		0155		0	.00	165
root>system_root>tc		0154		0	.00	190
root>system_root>system_libra		0153		0	.00	282