

MSS1.5

testdata

DATE: 10/17/68 1535.9 EDT Thu
RUN DURATION: 00:00.000000

CASE: 0

*****SUMMARY OF RESULTS*****

FAULT METERING--

TIME SUMMARY:

FOR OF BEGIN: 15:21:47.464347
INTR: Y
PAGE: Y
ALL -INIT SEG.: Y
LINK: Y
WALL: Y FINAL: 15:16:29.622343

AVG. FAULT TIMES:

OUT OF RANGE: 0

PAGE: 00:00.012854 LINK: 00:00.060760
SEG.: 00:00.041374 WALL: 00:00.003148 MAX STACK SIZE: 17
INTR: 00:00.002857

TOTAL NUMBER OF FAULTS:

PAGE: 13081 LINK: 1358 INTR: 682
SEG.: 4622 WALL: 6486

FAULT PROCESSING DURATIONS

TIME IN METERED PROCESSES: 00:00.000000

PAGE: 02:48.154602 %= .00
SEG.: 03:11.234658 %= .00
LINK: 01:22.512835 %= .00
WALL: 00:20.424263 %= .00
INTR: 00:01.948718 %= .00

*****FAULT TABLE*****

FAULT TYPE	TIME GROUP	COUNT		TOTAL TIME		MEAN		
		NUM	%	MS.	%	MS.		
Intr	256-512us.			6	.87	2	.12	.39
Intr	1-2ms.	134	19.64	215	11.05		1.60	
Intr	2-4ms.	540	79.17	1721	88.32		3.18	
Intr	4-8ms.	7	1.29	9	.50		4.87	
Page	2-4ms.	3285	25.11	12631	7.51		3.84	
Page	4-8ms.	3040	23.23	20151	11.98		6.62	Average = 9
Page	8-16ms.	3338	25.51	37432	22.26		11.21	
Page	16-32ms.	2438	18.63	57719	34.32		23.67	
Page	32-65ms.	973	7.43	39736	23.63		40.83	
Page	65-131ms.	7	.05	483	.28		69.06	
Seg.	8-16ms.	4	.08	46	.02		11.70	
Seg.	16-32ms.	1396	30.20	32627	17.06		23.37	
Seg.	32-65ms.	2755	59.60	120661	63.09		43.79	
Seg.	65-131ms.	462	9.99	37159	19.43		80.43	
Seg.	131-262ms.			5	.10	738	.38	147.74
Link	4-8ms.	297	21.87	1824	2.21		6.14	
Link	8-16ms.	66	4.86	794	.96		12.03	