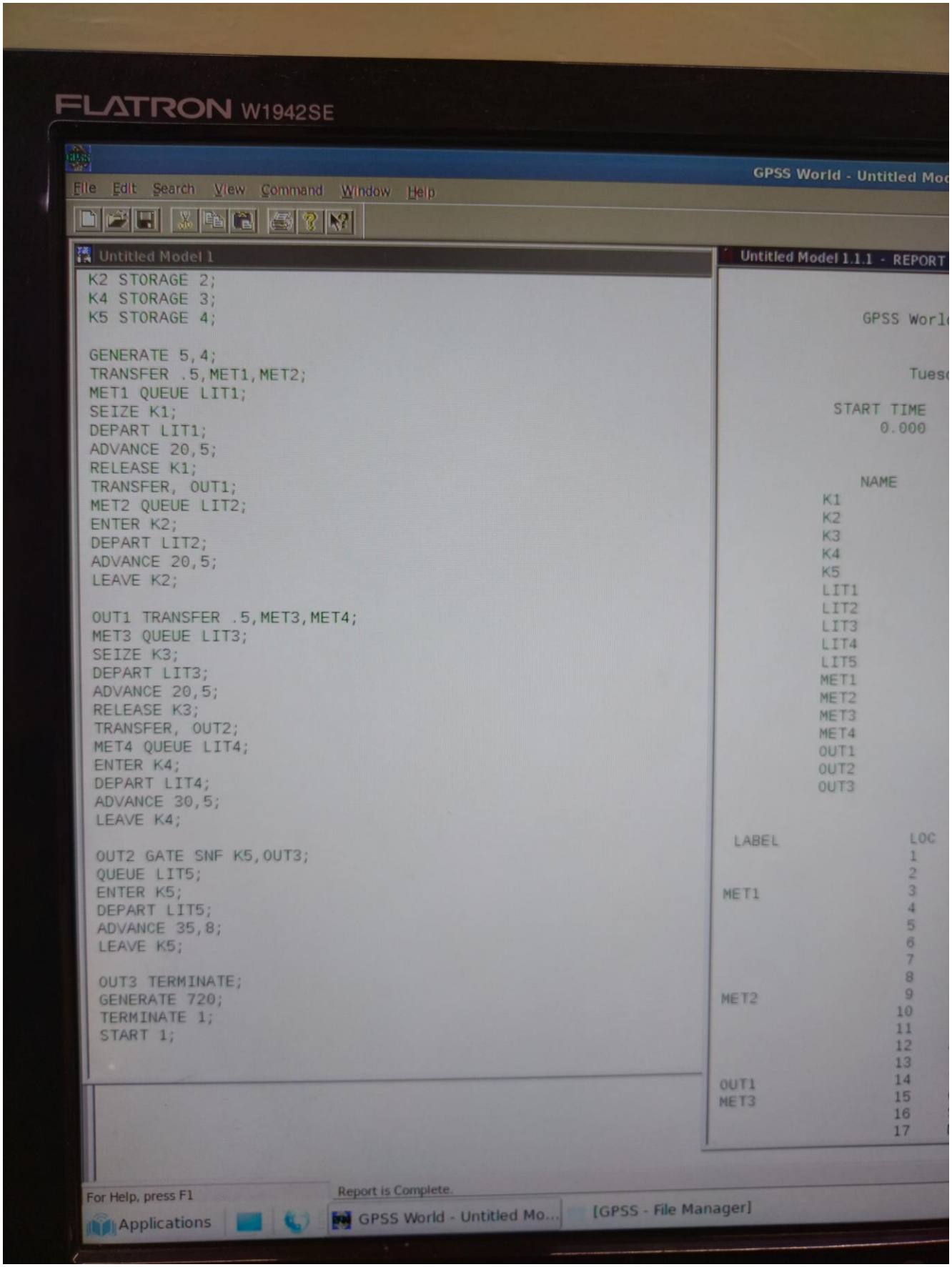
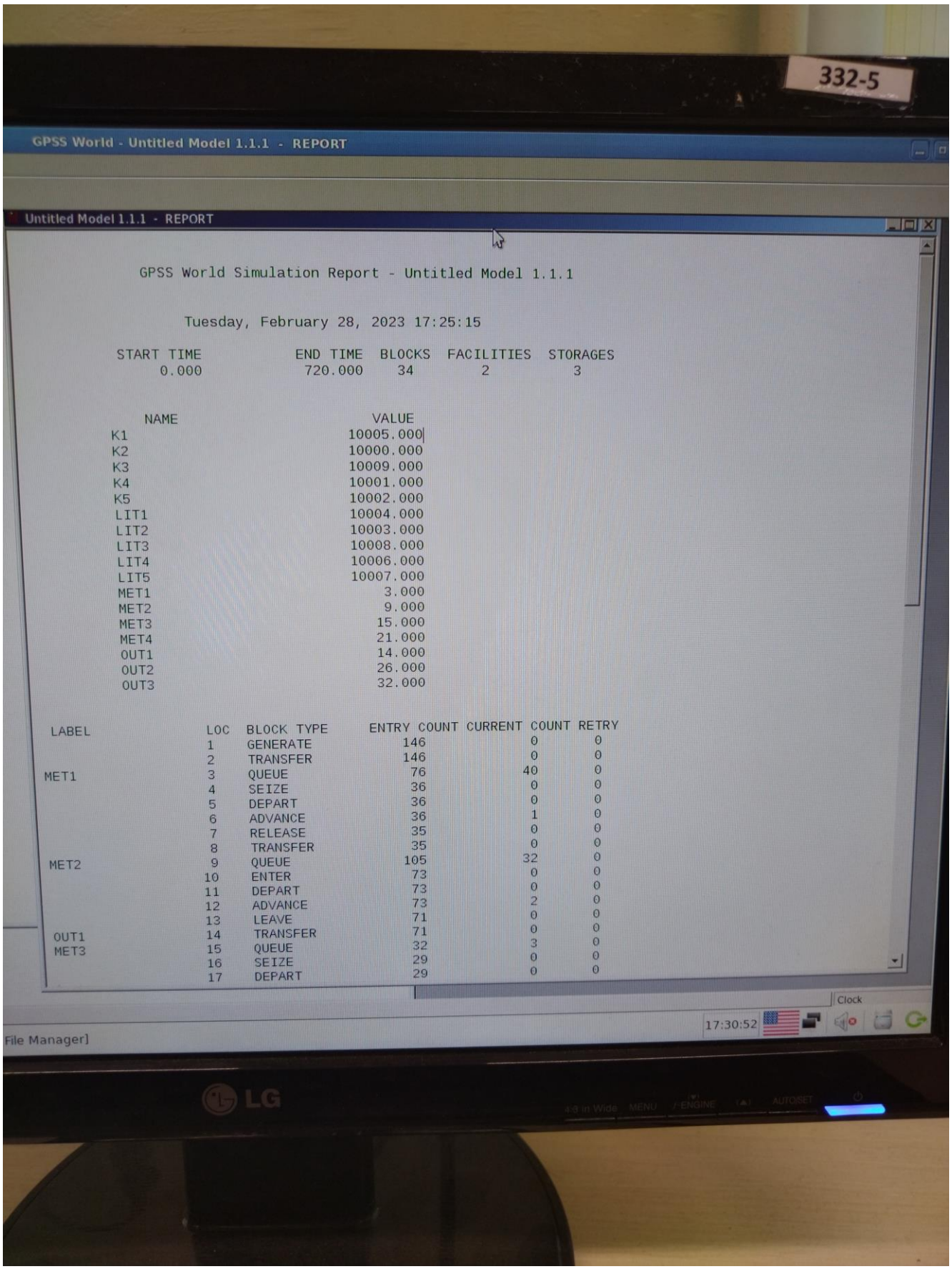
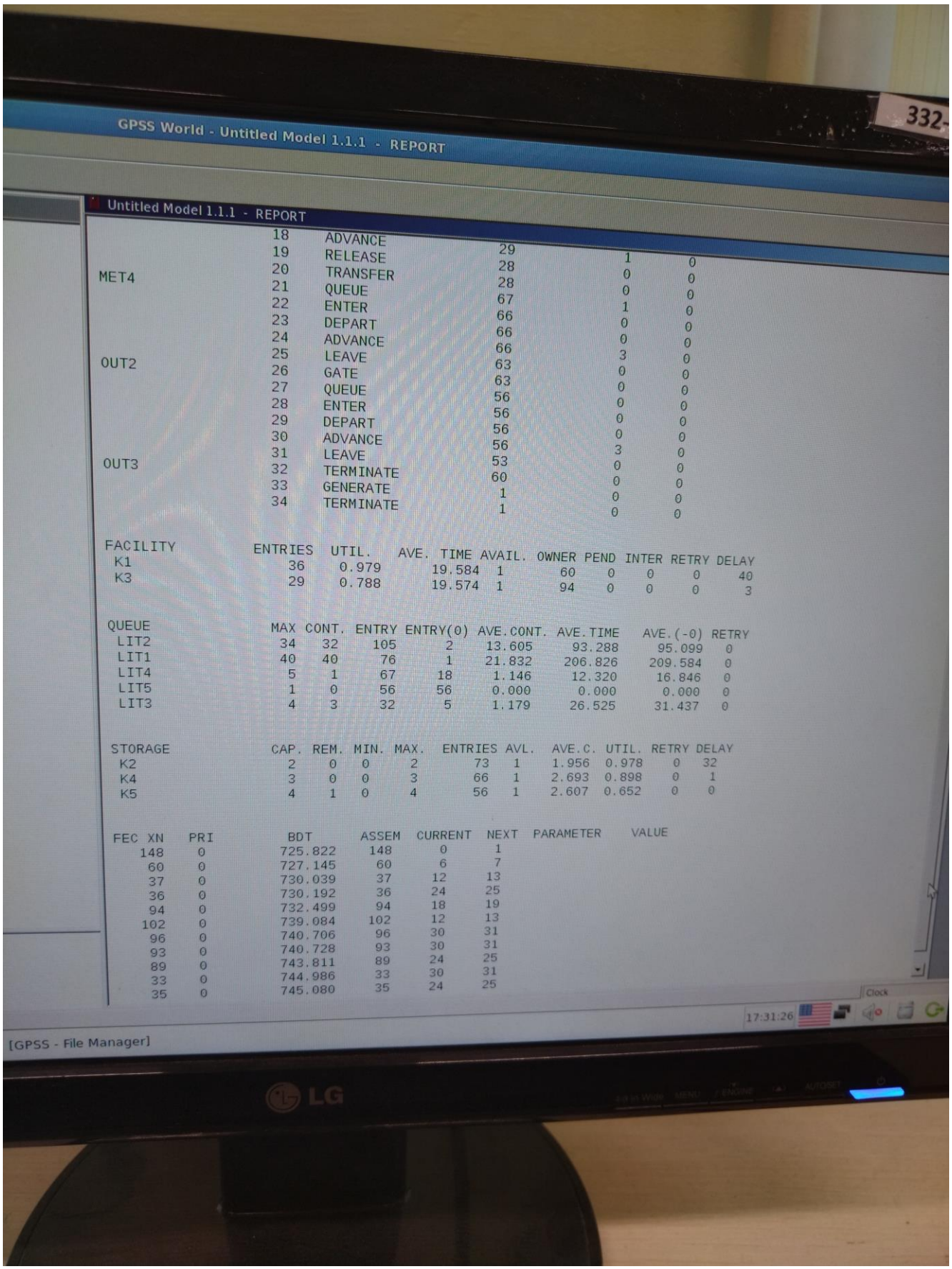

FLATRON W1942SE
GPSS World - Untitled Mod
File Edit Search View Command Window Help
Untitled Model 1
K2 STORAGE 2;
K4 STORAGE 3;
K5 STORAGE 4;
GENERATE 5,4;
TRANSFER .5,MET1,MET2;
MET1 QUEUE LIT1;
SEIZE K1;
DEPART LIT1;
ADVANCE 20,5;
RELEASE K1;
TRANSFER, OUT1;
MET2 QUEUE LIT2;
ENTER K2;
DEPART LIT2;
ADVANCE 20,5;
LEAVE K2;
OUT1 TRANSFER .5,MET3,MET4;
MET3 QUEUE LIT3;
SEIZE K3;
DEPART LIT3;
ADVANCE 20,5;
RELEASE K3;
TRANSFER, OUT2;
MET4 QUEUE LIT4;
ENTER K4;
DEPART LIT4;
ADVANCE 30,5;
LEAVE K4;
OUT2 GATE SNF K5,OUT3;
QUEUE LIT5;
ENTER K5;
DEPART LIT5;
ADVANCE 35,8;
LEAVE K5;
OUT3 TERMINATE;
GENERATE 720;
TERMINATE 1;
START 1;
Untitled Model 1.1.1 - REPORT
GPSS Worl
Tues
START TIME
0.000
NAME
K1
K2
K3
K4
K5
LIT1
LIT2
LIT3
LIT4
LIT5
MET1
MET2
MET3
MET4
OUT1
OUT2
OUT3
LABEL LOC
1
2
MET1 3
4
5
6
7
8
MET2 9
10
11
12
13
OUT1 14
MET3 15
16
17
For Help, press F1
Report is Complete.
Applications
GPSS World - Untitled Mo...
[GPSS - File Manager]


332-5
GPSS World - Untitled Model 1.1.1 - REPORT
Untitled Model 1.1.1 - REPORT
GPSS World Simulation Report - Untitled Model 1.1.1
Tuesday, February 28, 2023 17:25:15
START TIME END TIME BLOCKS FACILITIES STORAGES
0.000 720.000 34 2 3
NAME VALUE
K1 10005.000
K2 10000.000
K3 10009.000
K4 10001.000
K5 10002.000
LIT1 10004.000
LIT2 10003.000
LIT3 10008.000
LIT4 10006.000
LIT5 10007.000
MET1 3.000
MET2 9.000
MET3 15.000
MET4 21.000
OUT1 14.000
OUT2 26.000
OUT3 32.000
LABEL LOC BLOCK TYPE ENTRY COUNT CURRENT COUNT RETRY
1 GENERATE 146 0 0
2 TRANSFER 146 0 0
MET1 3 QUEUE 76 40 0
4 SEIZE 36 0 0
5 DEPART 36 0 0
6 ADVANCE 36 1 0
7 RELEASE 35 0 0
8 TRANSFER 35 0 0
MET2 9 QUEUE 105 32 0
10 ENTER 73 0 0
11 DEPART 73 0 0
12 ADVANCE 73 2 0
13 LEAVE 71 0 0
OUT1 14 TRANSFER 71 0 0
MET3 15 QUEUE 32 3 0
16 SEIZE 29 0 0
17 DEPART 29 0 0
Clock
17:30:52
File Manager]
LG



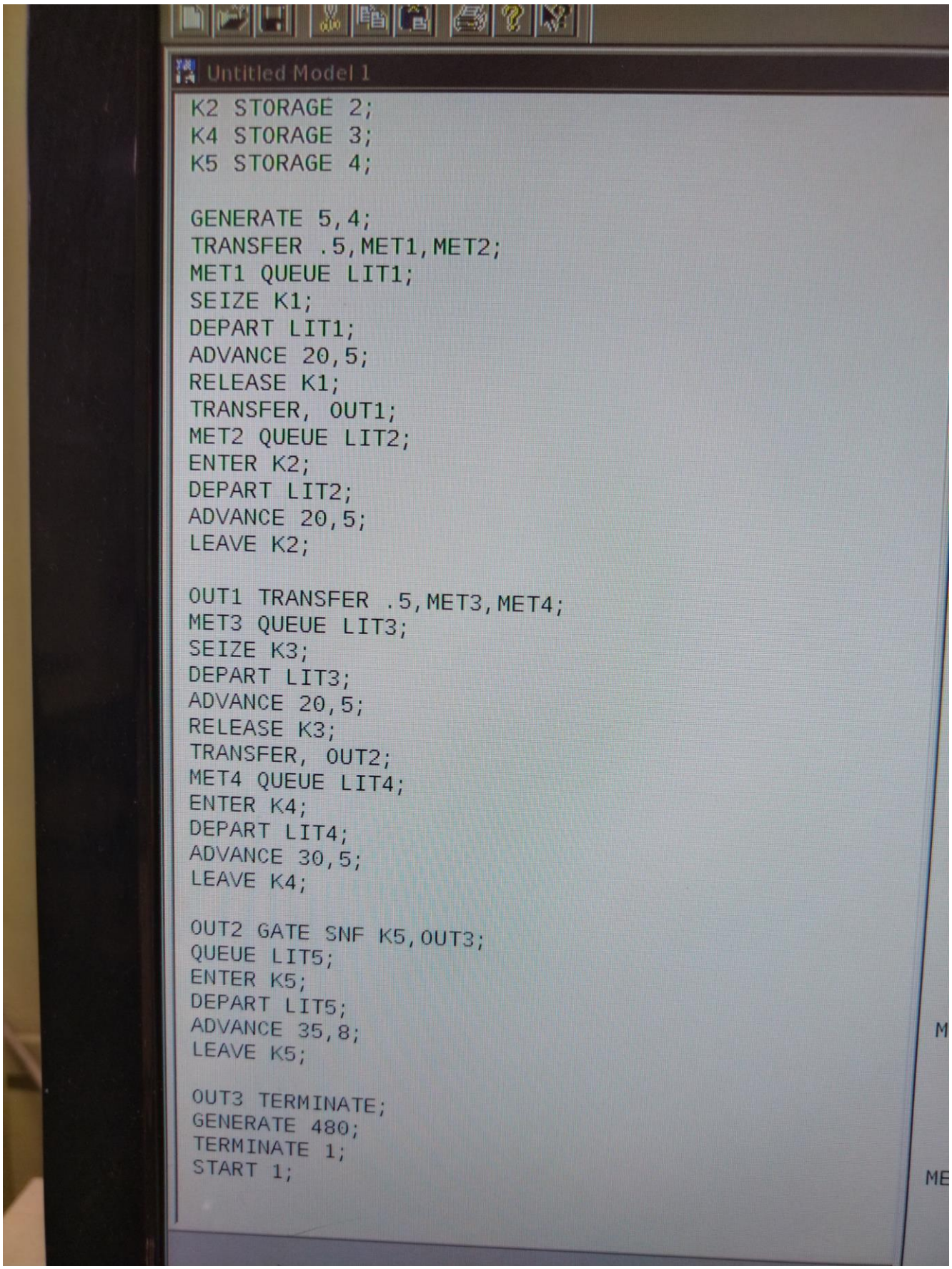
	18	ADVANCE	29	1	0
	19	RELEASE	28	0	0
MET4	20	TRANSFER	28	0	0
	21	QUEUE	67	1	0
	22	ENTER	66	0	0
	23	DEPART	66	0	0
	24	ADVANCE	66	3	0
OUT2	25	LEAVE	63	0	0
	26	GATE	63	0	0
	27	QUEUE	56	0	0
	28	ENTER	56	0	0
	29	DEPART	56	0	0
	30	ADVANCE	56	3	0
OUT3	31	LEAVE	53	0	0
	32	TERMINATE	60	0	0
	33	GENERATE	1	0	0
	34	TERMINATE	1	0	0

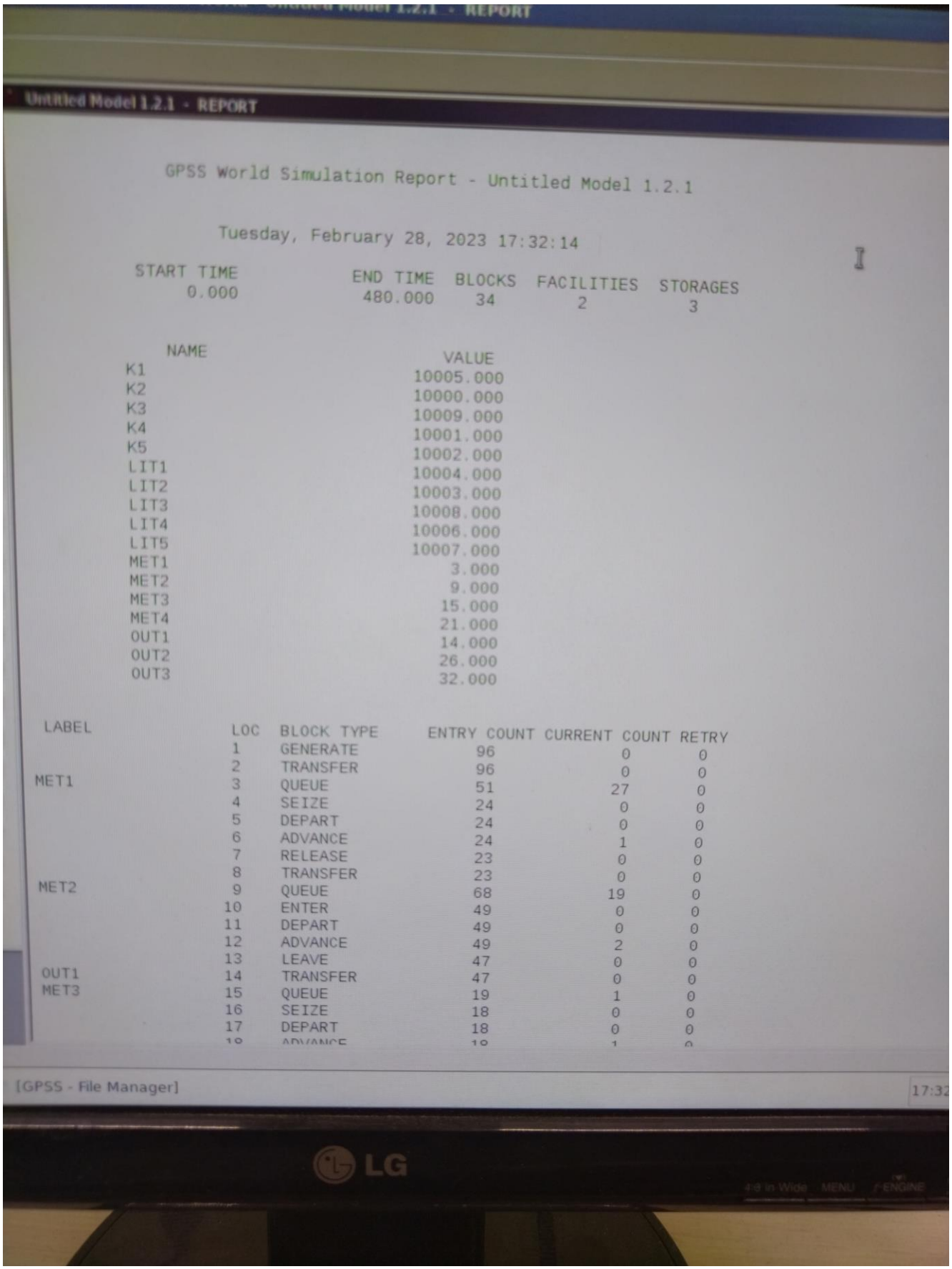
FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
K1	36	0.979	19.584	1	60	0	0	0	40
K3	29	0.788	19.574	1	94	0	0	0	3

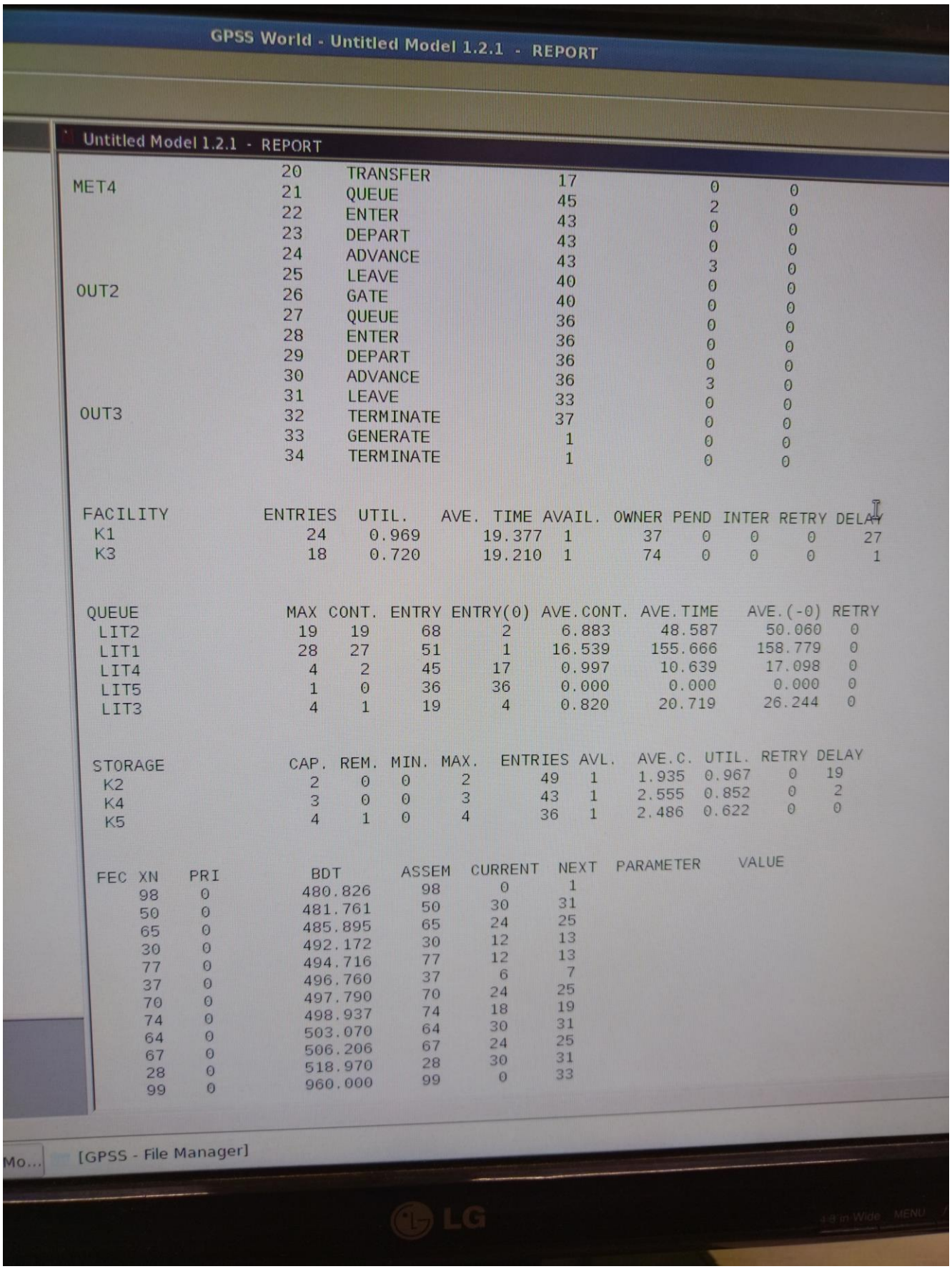
QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
LIT2	34	32	105	2	13.605	93.288	95.099	0
LIT1	40	40	76	1	21.832	206.826	209.584	0
LIT4	5	1	67	18	1.146	12.320	16.846	0
LIT5	1	0	56	56	0.000	0.000	0.000	0
LIT3	4	3	32	5	1.179	26.525	31.437	0

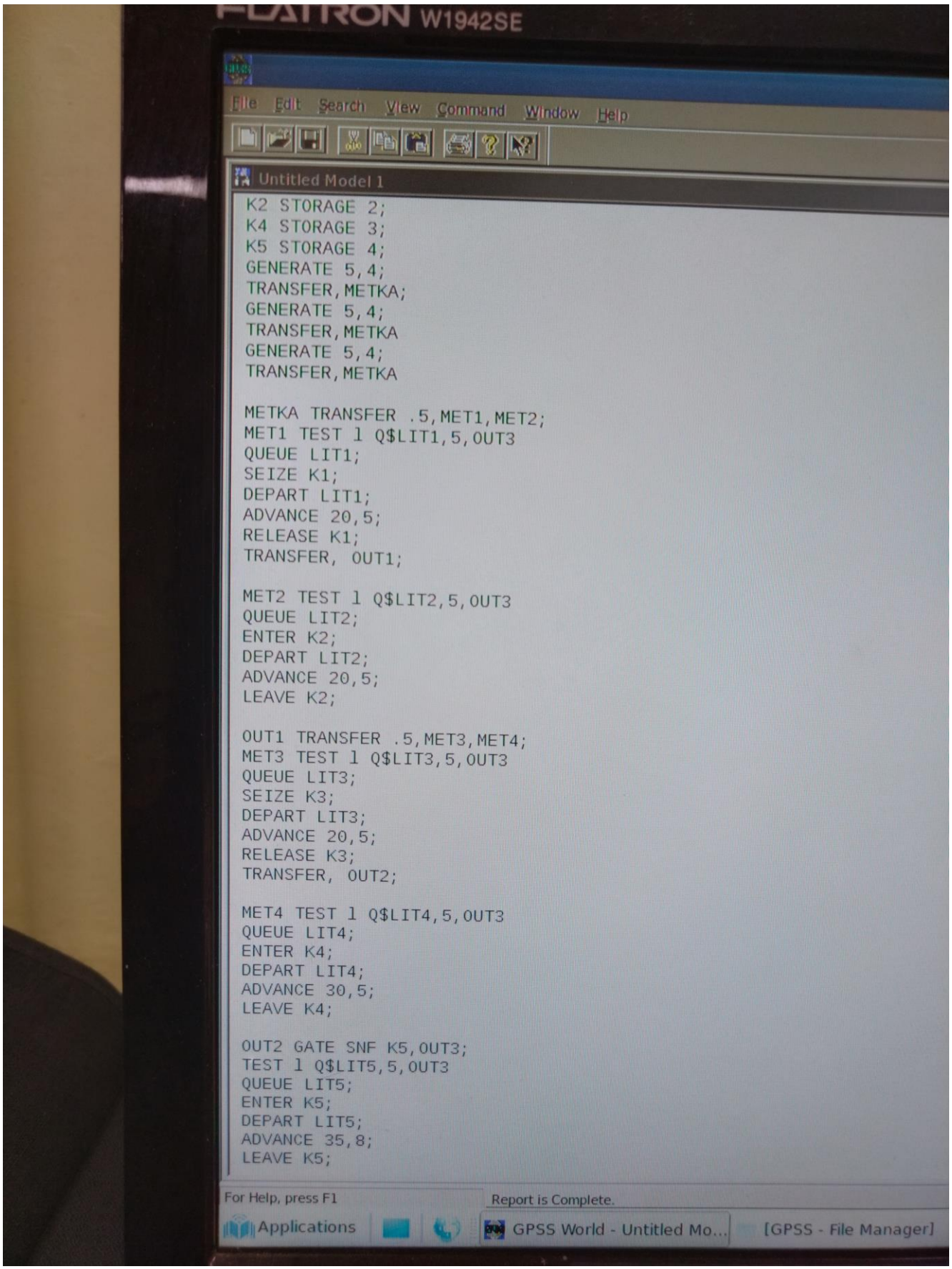
STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
K2	2	0	0	2	73	1	1.956	0.978	0	32
K4	3	0	0	3	66	1	2.693	0.898	0	1
K5	4	1	0	4	56	1	2.607	0.652	0	0

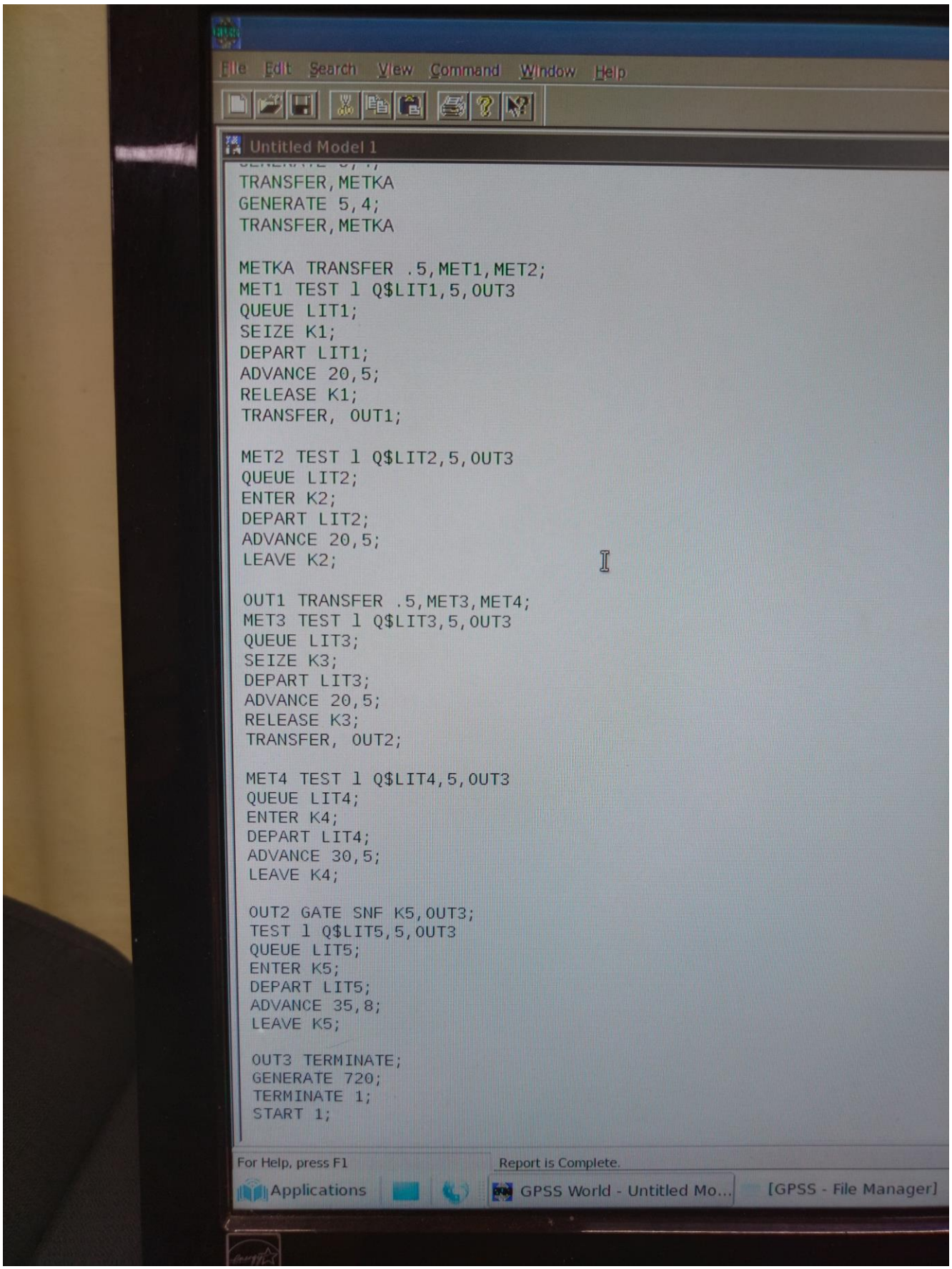
FEC XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
148	0	725.822	148	0	1		
60	0	727.145	60	6	7		
37	0	730.039	37	12	13		
36	0	730.192	36	24	25		
94	0	732.499	94	18	19		
102	0	739.084	102	12	13		
96	0	740.706	96	30	31		
93	0	740.728	93	30	31		
89	0	743.811	89	24	25		
33	0	744.986	33	30	31		
35	0	745.080	35	24	25		

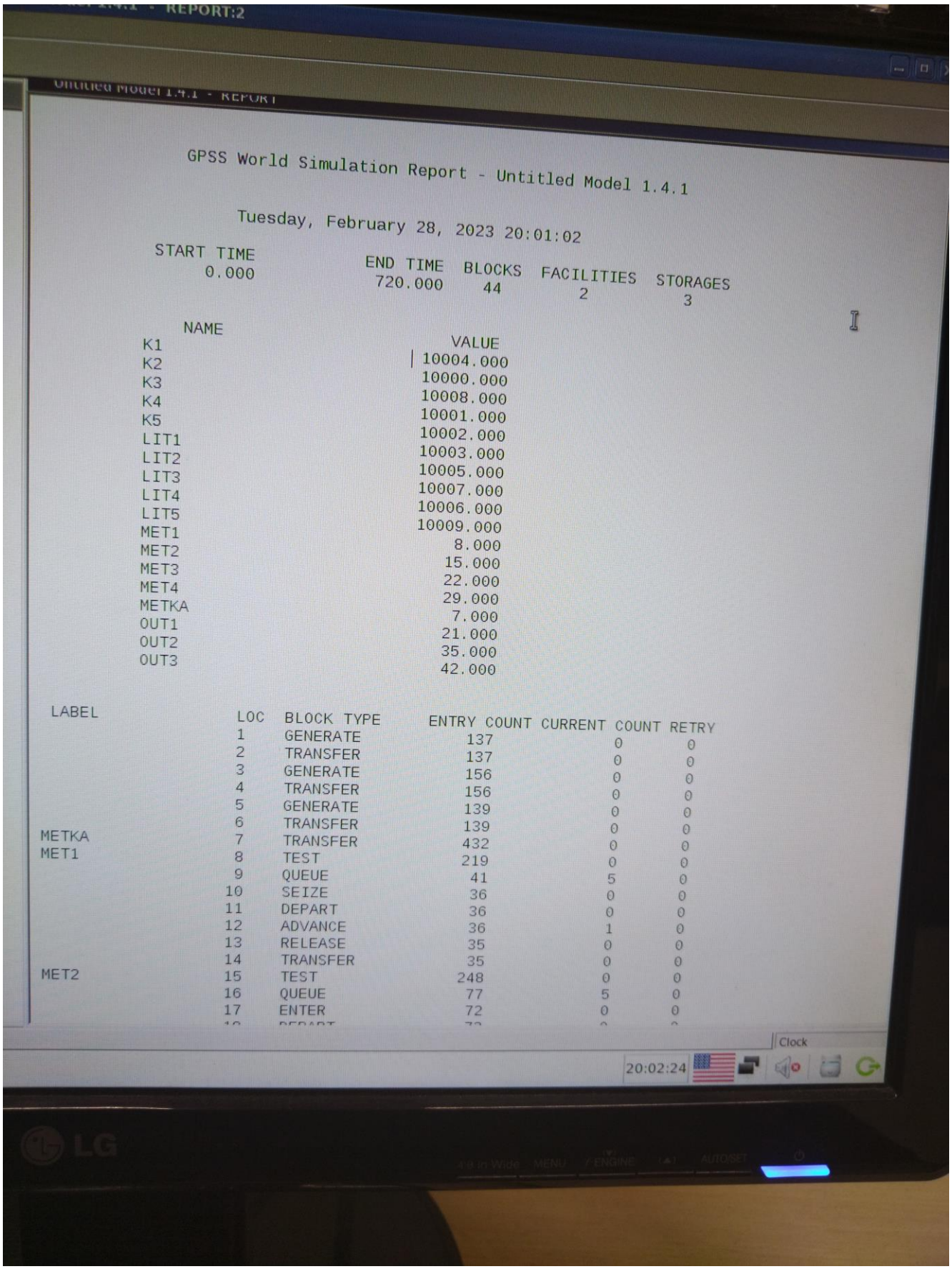

Untitled Model 1
K2 STORAGE 2;
K4 STORAGE 3;
K5 STORAGE 4;
GENERATE 5,4;
TRANSFER .5,MET1,MET2;
MET1 QUEUE LIT1;
SEIZE K1;
DEPART LIT1;
ADVANCE 20,5;
RELEASE K1;
TRANSFER, OUT1;
MET2 QUEUE LIT2;
ENTER K2;
DEPART LIT2;
ADVANCE 20,5;
LEAVE K2;
OUT1 TRANSFER .5,MET3,MET4;
MET3 QUEUE LIT3;
SEIZE K3;
DEPART LIT3;
ADVANCE 20,5;
RELEASE K3;
TRANSFER, OUT2;
MET4 QUEUE LIT4;
ENTER K4;
DEPART LIT4;
ADVANCE 30,5;
LEAVE K4;
OUT2 GATE SNF K5,OUT3;
QUEUE LIT5;
ENTER K5;
DEPART LIT5;
ADVANCE 35,8;
LEAVE K5;
OUT3 TERMINATE;
GENERATE 480;
TERMINATE 1;
START 1;

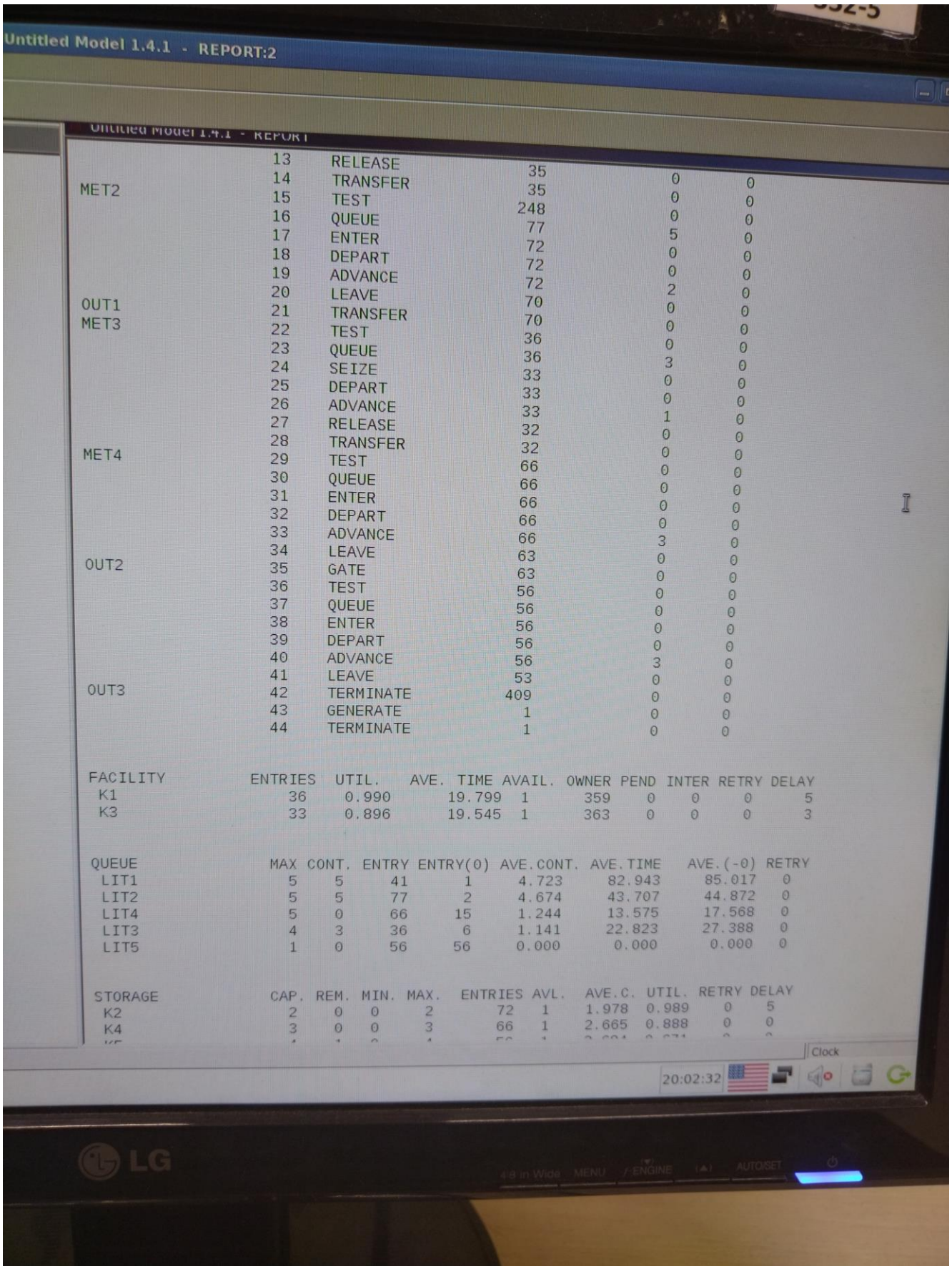

Untitled Model 1.2.1 - REPORT
GPSS World Simulation Report - Untitled Model 1.2.1
Tuesday, February 28, 2023 17:32:14
START TIME 0.000
END TIME 480.000
BLOCKS 34
FACILITIES 2
STORAGES 3
NAME VALUE
K1 10005.000
K2 10000.000
K3 10009.000
K4 10001.000
K5 10002.000
LIT1 10004.000
LIT2 10003.000
LIT3 10008.000
LIT4 10006.000
LIT5 10007.000
MET1 3.000
MET2 9.000
MET3 15.000
MET4 21.000
OUT1 14.000
OUT2 26.000
OUT3 32.000
LABEL LOC BLOCK TYPE ENTRY COUNT CURRENT COUNT RETRY
1 GENERATE 96 0 0
2 TRANSFER 96 0 0
MET1 3 QUEUE 51 27 0
4 SEIZE 24 0 0
5 DEPART 24 0 0
6 ADVANCE 24 1 0
7 RELEASE 23 0 0
8 TRANSFER 23 0 0
MET2 9 QUEUE 68 19 0
10 ENTER 49 0 0
11 DEPART 49 0 0
12 ADVANCE 49 2 0
13 LEAVE 47 0 0
OUT1 14 TRANSFER 47 0 0
MET3 15 QUEUE 19 1 0
16 SEIZE 18 0 0
17 DEPART 18 0 0
[GPSS - File Manager]
17:32
LG

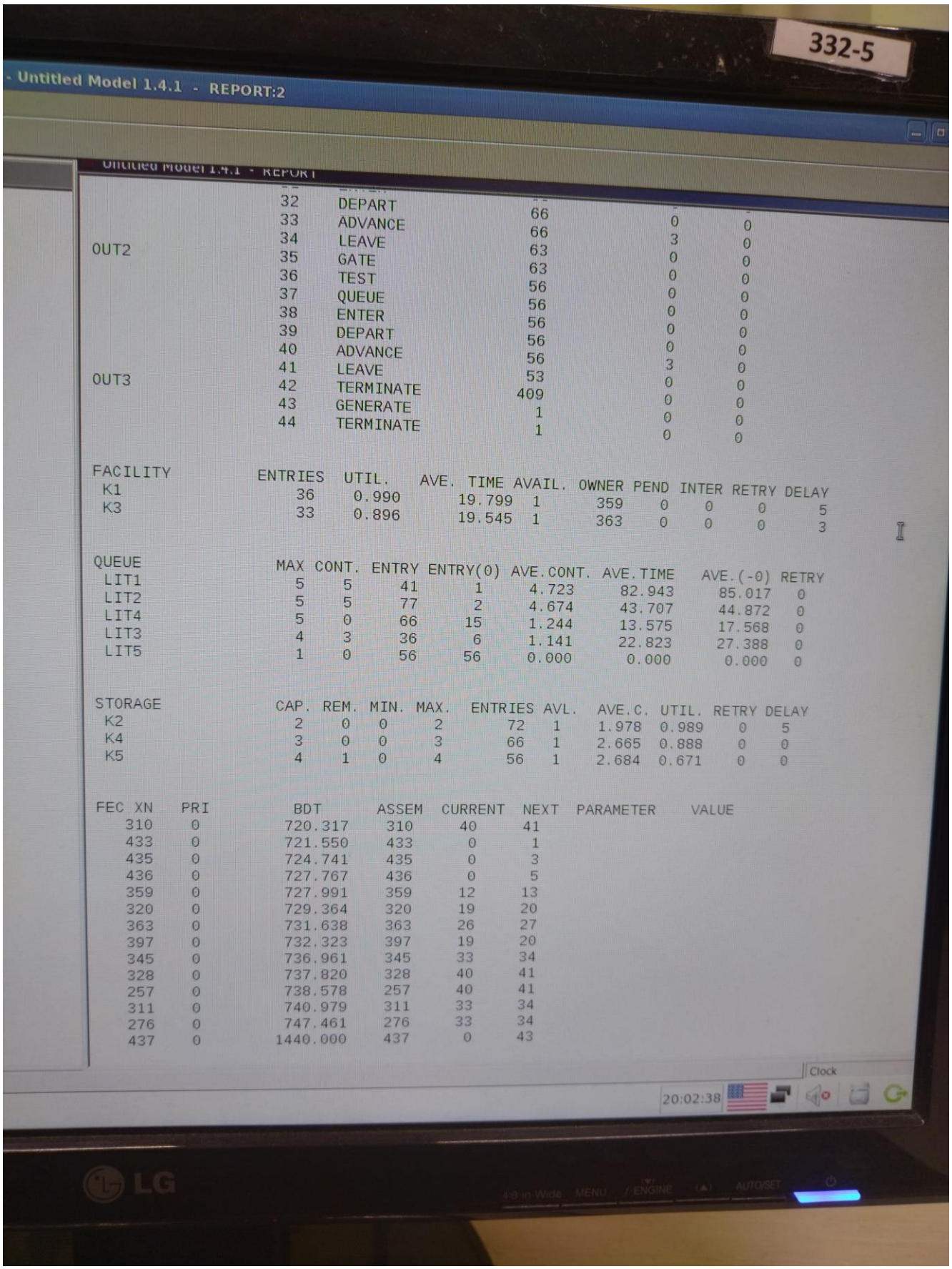

GPSS World - Untitled Model 1.2.1 - REPORT
Untitled Model 1.2.1 - REPORT
MET4
OUT2
OUT3
20 TRANSFER 17 0 0
21 QUEUE 45 2 0
22 ENTER 43 0 0
23 DEPART 43 0 0
24 ADVANCE 43 3 0
25 LEAVE 40 0 0
26 GATE 40 0 0
27 QUEUE 36 0 0
28 ENTER 36 0 0
29 DEPART 36 0 0
30 ADVANCE 36 3 0
31 LEAVE 33 0 0
32 TERMINATE 37 0 0
33 GENERATE 1 0 0
34 TERMINATE 1 0 0
FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY
K1 24 0.969 19.377 1 37 0 0 0 27
K3 18 0.720 19.210 1 74 0 0 0 1
QUEUE MAX CONT. ENTRY ENTRY(0) AVE.CONT. AVE.TIME AVE.(-0) RETRY
LIT2 19 19 68 2 6.883 48.587 50.060 0
LIT1 28 27 51 1 16.539 155.666 158.779 0
LIT4 4 2 45 17 0.997 10.639 17.098 0
LIT5 1 0 36 36 0.000 0.000 0.000 0
LIT3 4 1 19 4 0.820 20.719 26.244 0
STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY
K2 2 0 0 2 49 1 1.935 0.967 0 19
K4 3 0 0 3 43 1 2.555 0.852 0 2
K5 4 1 0 4 36 1 2.486 0.622 0 0
FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE
98 0 480.826 98 0 1
50 0 481.761 50 30 31
65 0 485.895 65 24 25
30 0 492.172 30 12 13
77 0 494.716 77 12 13
37 0 496.760 37 6 7
70 0 497.790 70 24 25
74 0 498.937 74 18 19
64 0 503.070 64 30 31
67 0 506.206 67 24 25
28 0 518.970 28 30 31
99 0 960.000 99 0 33
Mo...
[GPSS - File Manager]
LG


W1942SE
File Edit Search View Command Window Help
Untitled Model 1
K2 STORAGE 2;
K4 STORAGE 3;
K5 STORAGE 4;
GENERATE 5,4;
TRANSFER,METKA;
GENERATE 5,4;
TRANSFER,METKA
GENERATE 5,4;
TRANSFER,METKA
METKA TRANSFER .5,MET1,MET2;
MET1 TEST l Q$LIT1,5,OUT3
QUEUE LIT1;
SEIZE K1;
DEPART LIT1;
ADVANCE 20,5;
RELEASE K1;
TRANSFER, OUT1;
MET2 TEST l Q$LIT2,5,OUT3
QUEUE LIT2;
ENTER K2;
DEPART LIT2;
ADVANCE 20,5;
LEAVE K2;
OUT1 TRANSFER .5,MET3,MET4;
MET3 TEST l Q$LIT3,5,OUT3
QUEUE LIT3;
SEIZE K3;
DEPART LIT3;
ADVANCE 20,5;
RELEASE K3;
TRANSFER, OUT2;
MET4 TEST l Q$LIT4,5,OUT3
QUEUE LIT4;
ENTER K4;
DEPART LIT4;
ADVANCE 30,5;
LEAVE K4;
OUT2 GATE SNF K5,OUT3;
TEST l Q$LIT5,5,OUT3
QUEUE LIT5;
ENTER K5;
DEPART LIT5;
ADVANCE 35,8;
LEAVE K5;
For Help, press F1
Report is Complete.
Applications
GPSS World - Untitled Mo...
[GPSS - File Manager]


File Edit Search View Command Window Help
Untitled Model 1
TRANSFER,METKA
GENERATE 5,4;
TRANSFER,METKA
METKA TRANSFER .5,MET1,MET2;
MET1 TEST l Q$LIT1,5,OUT3
QUEUE LIT1;
SEIZE K1;
DEPART LIT1;
ADVANCE 20,5;
RELEASE K1;
TRANSFER, OUT1;
MET2 TEST l Q$LIT2,5,OUT3
QUEUE LIT2;
ENTER K2;
DEPART LIT2;
ADVANCE 20,5;
LEAVE K2;
OUT1 TRANSFER .5,MET3,MET4;
MET3 TEST l Q$LIT3,5,OUT3
QUEUE LIT3;
SEIZE K3;
DEPART LIT3;
ADVANCE 20,5;
RELEASE K3;
TRANSFER, OUT2;
MET4 TEST l Q$LIT4,5,OUT3
QUEUE LIT4;
ENTER K4;
DEPART LIT4;
ADVANCE 30,5;
LEAVE K4;
OUT2 GATE SNF K5,OUT3;
TEST l Q$LIT5,5,OUT3
QUEUE LIT5;
ENTER K5;
DEPART LIT5;
ADVANCE 35,8;
LEAVE K5;
OUT3 TERMINATE;
GENERATE 720;
TERMINATE 1;
START 1;
For Help, press F1
Report is Complete.
Applications
GPSS World - Untitled Mo...
[GPSS - File Manager]


REPORT:2
Untitled Model 1.4.1 - REPORT
GPSS World Simulation Report - Untitled Model 1.4.1
Tuesday, February 28, 2023 20:01:02
START TIME 0.000
END TIME 720.000
BLOCKS 44
FACILITIES 2
STORAGES 3
NAME VALUE
K1 10004.000
K2 10000.000
K3 10008.000
K4 10001.000
K5 10002.000
LIT1 10003.000
LIT2 10005.000
LIT3 10007.000
LIT4 10006.000
LIT5 10009.000
MET1 8.000
MET2 15.000
MET3 22.000
MET4 29.000
METKA 7.000
OUT1 21.000
OUT2 35.000
OUT3 42.000
LABEL LOC BLOCK TYPE ENTRY COUNT CURRENT COUNT RETRY
1 GENERATE 137 0 0
2 TRANSFER 137 0 0
3 GENERATE 156 0 0
4 TRANSFER 156 0 0
5 GENERATE 139 0 0
6 TRANSFER 139 0 0
METKA 7 TRANSFER 432 0 0
MET1 8 TEST 219 0 0
9 QUEUE 41 5 0
10 SEIZE 36 0 0
11 DEPART 36 0 0
12 ADVANCE 36 1 0
13 RELEASE 35 0 0
14 TRANSFER 35 0 0
MET2 15 TEST 248 0 0
16 QUEUE 77 5 0
17 ENTER 72 0 0
Clock
20:02:24
LG


Untitled Model 1.4.1 - REPORT:2
Untitled Model 1.4.1 - REPORT
13 RELEASE 35 0 0
MET2 14 TRANSFER 35 0 0
15 TEST 248 0 0
16 QUEUE 77 5 0
17 ENTER 72 0 0
18 DEPART 72 0 0
19 ADVANCE 72 2 0
OUT1 20 LEAVE 70 0 0
MET3 21 TRANSFER 70 0 0
22 TEST 36 0 0
23 QUEUE 36 3 0
24 SEIZE 33 0 0
25 DEPART 33 0 0
26 ADVANCE 33 1 0
27 RELEASE 32 0 0
MET4 28 TRANSFER 32 0 0
29 TEST 66 0 0
30 QUEUE 66 0 0
31 ENTER 66 0 0
32 DEPART 66 0 0
33 ADVANCE 66 3 0
OUT2 34 LEAVE 63 0 0
35 GATE 63 0 0
36 TEST 56 0 0
37 QUEUE 56 0 0
38 ENTER 56 0 0
39 DEPART 56 0 0
40 ADVANCE 56 3 0
OUT3 41 LEAVE 53 0 0
42 TERMINATE 409 0 0
43 GENERATE 1 0 0
44 TERMINATE 1 0 0
FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY
K1 36 0.990 19.799 1 359 0 0 0 5
K3 33 0.896 19.545 1 363 0 0 0 3
QUEUE MAX CONT. ENTRY ENTRY(0) AVE.CONT. AVE.TIME AVE.(-0) RETRY
LIT1 5 5 41 1 4.723 82.943 85.017 0
LIT2 5 5 77 2 4.674 43.707 44.872 0
LIT4 5 0 66 15 1.244 13.575 17.568 0
LIT3 4 3 36 6 1.141 22.823 27.388 0
LIT5 1 0 56 56 0.000 0.000 0.000 0
STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY
K2 2 0 0 2 72 1 1.978 0.989 0 5
K4 3 0 0 3 66 1 2.665 0.888 0 0
Clock
20:02:32
LG
MENU
ENGINE
AUTOSET



Untitled Model 1.4.1 - REPORT

	32	DEPART	66	0	0
	33	ADVANCE	66	3	0
OUT2	34	LEAVE	63	0	0
	35	GATE	63	0	0
	36	TEST	56	0	0
	37	QUEUE	56	0	0
	38	ENTER	56	0	0
	39	DEPART	56	0	0
	40	ADVANCE	56	3	0
	41	LEAVE	53	0	0
OUT3	42	TERMINATE	409	0	0
	43	GENERATE	1	0	0
	44	TERMINATE	1	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
K1	36	0.990	19.799	1	359	0	0	0	5
K3	33	0.896	19.545	1	363	0	0	0	3

QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
LIT1	5	5	41	1	4.723	82.943	85.017	0
LIT2	5	5	77	2	4.674	43.707	44.872	0
LIT4	5	0	66	15	1.244	13.575	17.568	0
LIT3	4	3	36	6	1.141	22.823	27.388	0
LIT5	1	0	56	56	0.000	0.000	0.000	0

STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
K2	2	0	0	2	72	1	1.978	0.989	0	5
K4	3	0	0	3	66	1	2.665	0.888	0	0
K5	4	1	0	4	56	1	2.684	0.671	0	0

FEC XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
310	0	720.317	310	40	41		
433	0	721.550	433	0	1		
435	0	724.741	435	0	3		
436	0	727.767	436	0	5		
359	0	727.991	359	12	13		
320	0	729.364	320	19	20		
363	0	731.638	363	26	27		
397	0	732.323	397	19	20		
345	0	736.961	345	33	34		
328	0	737.820	328	40	41		
257	0	738.578	257	40	41		
311	0	740.979	311	33	34		
276	0	747.461	276	33	34		
437	0	1440.000	437	0	43		