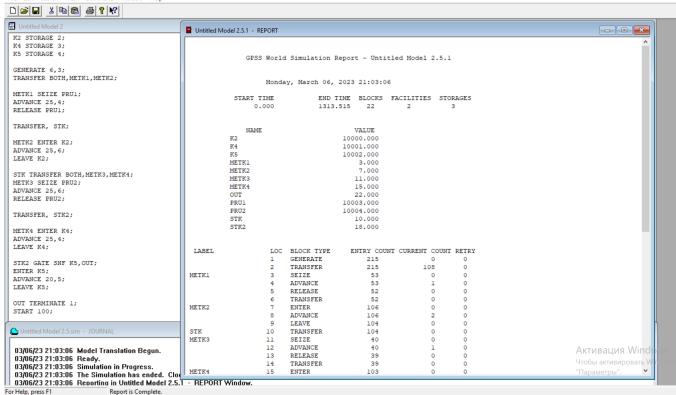
File Edit Search View Command Window Help



GPSS World - Untitled Model 2.5.1 - REPORT

File Edit Search View Command Window Help

## ADVANCE 53 1 0 0  ## ADVANCE 4;  ## ADVANCE 53 1 0 0  ## ADVANCE 4;  ## ADVANCE 106 0 0 0  ## ADVANCE 25,4;  ## ADVANCE 106 0 0 0  ## ADVANCE 25,4;  ## ADVANCE 106 0 0 0  ## ADVANCE 25,4;  ## ADVANCE 106 0 0 0  ## ADVANCE 107 0 0 0 0  ## ADVA	Untitled Model 2	■ Untitled Model 2.	5.1 - REPORT					X
## STORAGE 4:  ## STORAGE 1:  ## STORAGE 6:  ## STORAGE 4:  ## STORAGE 1:  ## STORAGE 6:  ## STORAGE 6:  ## STORAGE 1:  ## STO	K2 STORAGE 2;	_		ADVANCE	53	1	0	
6 TRANSFER 6.3; ESHERATE 6.0;	K4 STORAGE 3;							
METK2	K5 STORAGE 4;						•	
### SELERAR 6,3; #### 104 0 0 0 #### 105 2 0 #### 104 0 0 0 #### 105 2 0 #### 104 0 0 0 #### 105		METK2	7				0	
SERNIFER BOTH, METKL, METK2;   STK   10   TRANSFER   104   0   0   0   0   0   0   0   0   0	GENERATE 6,3;	122112					-	
### STK 10 TRANSFER 104 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FRANSFER BOTH, METK1, METK2;		-				•	
METKS 5172 FRU1;  METKS 11 SEIZE 40 0 0 0  RELEASE FRU1;  12 ADVANCE 40 1 0 0  RELEASE FRU1;  13 RELEASE 39 0 0 0  RENASFER, STK;  METK4 15 EMTER 103 0 0 0  RETK2 ENTER K2;  ADVANCE 25,6;  LEAVE K2;  16 ADVANCE 103 2 0 0  ADVANCE 25,6;  LEAVE 101 0 0 0  STK TRANSFER BOTH, METKS, METK4;  ETK3 SEIZE FRU2;  OUT 22 TERMINATE 100 0 0 0  RELEASE FRU2;  FACILITY ENTRES UTIL AVE. TIME AVAIL OWNER FEND INTER RETRY DELAY FRU1 53 0.994 24.631 1 107 0 0 108 0  FRU2 40 0.756 24.631 1 107 0 0 108 0  FRU2 40 0.756 24.631 1 107 0 0 108 0  FRU2 40 0.756 24.631 1 107 0 0 0 0  ENTER K5;  ADVANCE 15,4;  LEAVE K4;  STORAGE CAP. REM. MIN. MAX. ENTRIES AVI. A VE.C. UTIL. RETRY DELAY FRU1 53 0.994 24.631 1 105 0 0 0 0  ENTER K5;  ADVANCE 20,5;  LEAVE K5;  DUI TERMINATE 1;  START 100;  DUIL TERMINATE 1;  START 100;  DUIL TERMINATE 1;  START 100;  DUIL TERMINATE 1;  101 0 1316.785 101 20 21  101 0 1325.503 102 16 17  102 0 1325.503 102 16 17  103 0 1325.503 102 16 17  104 0 1325.797 104 8 9  105 0 1325.005 Simulation in Progress.		STK	-			-		
12 ADVANCE 25,4;   12 ADVANCE 40 1 0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   1   0   0	METK1 SEIZE PRU1;					-	•	
13   RELEASE   39   0   0	ADVANCE 25,4;	12110						
14   TRANSFER   39   0   0	RELEASE PRU1;					_	-	
METK4 15 ENTER 103 0 0 METK4 16 ADVANCE 103 2 0 METK2 ENTER K2; LEAVE K2; LEAVE K2; LEAVE K2; LEAVE K2; STK TANNSFER BOTH, METK3, METK4; LEAVE METK3 SELZE PRU2;  STK TANNSFER BOTH, METK3, METK4;  METK4 15 ENTER 103 0 0  STK TANNSFER BOTH, METK3, METK4;  STK2 18 GATE 101 0 0  ADVANCE 101 1 0 0  ADVANCE 101 1 0 0  OUT 22 TERMINATE 100 0 0  OUT 22 TERMINATE 100 0 0  METK4 15 ENTER 101 0 0 0  ADVANCE 101 1 0 0  OUT 22 TERMINATE 100 0 0  METK4 16 ADVANCE 103 0 0  ADVANCE 101 1 1 0  OUT 22 TERMINATE 100 0 0 0  METK4 16 ADVANCE 103 1 1 0 0 0  ADVANCE 25,6;  METK4 16 ADVANCE 103 0 0 0  METK4 16 ADVANCE 103 0 0 0  METK4 16 ADVANCE 103 0 0 0  METK4 17 LEAVE 101 0 0 0  METK4 16 ADVANCE 103 0 0  METK4 103 0								
16 ADVANCE 103 2 0 0 ADVANCE 25,6; LEAVE K2;  17 LEAVE 101 0 0 STK TEANSFER BOTH, METK3, METK4;  18 GATE 101 0 0 0 METK3 SEIZE FRU2;  19 ENTER 101 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 0 0 0 0 METK3 SEIZE FRU2;  100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRANSFER, STK;	METUA				-		
STK2   17		PEIR				-	•	
STK2	METK2 ENTER K2;						•	
19	ADVANCE 25,6;	CTV2				-	-	
20 ADVANCE 101 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EAVE K2;	5182					•	
STEK TRANSFER BOTH, METK4; HETK3 SEIZE PRU2; LDVANCE 25,6; KELEASE PRU2;  RANSFER, STK2;  RANSFER, STK2;  FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY PRU1 53 0.994 24.631 1 107 0 0 108 0 PRU2 40 0.756 24.835 1 105 0 0 0 0  METK4 ENTER K4; LDVANCE 25,4; LEAVE K4;  STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY K2 2 0 0 2 106 1 1.973 0.986 108 0  K5 4 3 1 0 3 103 1 1.921 0.640 0 0  LDVANCE 20,5; LEAVE K5;  DUT TERMINATE 1;  START 100;  FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE 216 0 1313.554 216 0 1  101 0 1316.785 101 20 21  101 0 1316.785 101 20 21  106 0 1319.371 106 8 9  103 03 122.449 103 16 17  102 0 1325.503 102 16 17  103 0 1322.491 103 16 17  104 0 1325.797 104 8 9  105 0 1328.021 105 12 13  107 0 1328.021 105 12 13  107 0 1329.511 107 4 5								
EETKS SEIZE PRU2;  RADVANCE 25,6;  RELEASE PRU2;  RANSFER, STK2;  FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY PRU1 53 0.994 24.631 1 107 0 0 108 0 PRU2 40 0.756 24.835 1 105 0 0 0 0  STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY EXECUTE K4;  STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY K2 2 0 0 2 106 1 1.973 0.986 108 0  K4 3 1 0 3 103 1 1.921 0.640 0 0  STORAGE K4 3 0 3 101 1 1.549 0.387 0 0  UNIT TERMINATE 1;  START 100;  START 100;  UNITINATE 1;  UNITINATE 1;  START 100;  DIVANCE 20,5;  LEAVE M5;  DUAL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STK TRANSFER BOTH, METK3, METK4;					_	•	
DUVANCE 25,6; ELEASE FRU2;  FRANSFER, STK2;  FRACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY FRU1 53 0.994 24.631 1 107 0 0 108 0 FRU2 40 0.756 24.835 1 105 0 0 0 0  EETK4 ENTER K4;  LIDVANCE 25,4;  EAVE K4;  STORAGE CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY K2 2 2 0 0 2 106 1 1.973 0.986 108 0  K5 4 3 1 0 3 103 1 1.921 0.640 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  ENTER K5;  SUIT TERMINATE 1;  START 100;  FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE 216 0 1313.554 216 0 1  101 0 1316.785 101 20 21  106 0 1319.371 106 8 9  103 0 1324.249 103 16 17  102 0 1325.503 102 16 17  104 0 1325.797 104 8 9  105 0 1328.021 105 12 13  107 0 1328.021 105 12 13  107 0 1329.511 107 4 5								
FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY PRU1 53 0.994 24.631 1 107 0 0 108 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 0 PRU2 40 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 PRU2 40 PRU2 40 0 PRU2 40 0 PRU2 40 PRU2 40 PRU2 40 0 PRU2 40 PRU2 40 PRU2	ADVANCE 25.6;	001	22	TERMINALE	100	U	0	
FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY PRUI 53 0.994 24.631 1 107 0 0 108 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0.756 24.835 1 105 0 0 0 0 0 PRU2 40 0 0 0 PRU2 40 0 0 0 0 PRU2 40 0 0 0 0 PRU2 40 0 0 0 0 0 PRU2 40 0 0 0 PRU2 40 0 0 0 0 PRU2 40 0 0 0 0 PRU2 40 0 0 0 0 PRU2 40 0								
FRANSFER, STK2;  PRU1 53 0.994 24.631 1 107 0 0 108 0 PRU2 40 0.756 24.835 1 105 0 0 0 0  METK4 ENTER K4;  ADVANCE 25,4;  LEAVE K4;  STK2 GATE SNF K5,OUT;  ENTER K5;  ADVANCE 20,5;  LEAVE K5;  DUT TERMINATE 1;  START 100;  DUNINITED Model 25.sim - JOURNAL  START 100;  DUNINITED Model 25.sim - JOURNAL  101 0 1316.785 101 20 21  101 0 1316.785 101 20 21  102 0 1325.503 102 16 17  102 0 1325.797 104 8 9  103/06/23 21:03:06 Model Translation Begun.  03/06/23 21:03:06 Ready.  03/06/23 21:03:06 Ready.  107 0 1328.021 105 12 13  107 0 1329.511 107 4 5								
METK4 ENTER K4; ADVANCE 25,4; LEAVE K4; STK2 GATE SNF K5,OUT; STK2 GATE SNF K5,OUT; STK2 GATE SNF K5,OUT; K4 3 1 0 3 103 1 1.921 0.640 0 0 K5 4 3 0 3 101 1 1.549 0.387 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE  216 0 1313.554 216 0 1  216 0 1316.785 101 20 21  106 0 1319.371 106 8 9  103 0 1324.249 103 16 17  102 0 1325.503 102 16 17  104 0 1325.797 104 8 9  105 0 30306/23 21:03:06 Ready.  AKTUBALUAN WING  AKTUBAL	TRANSFER, STK2;							
METK4 ENTER K4; ADVANCE 25,4; LEAVE K4;  STORAGE  CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY  K2 2 0 0 2 106 1 1.973 0.986 108 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,							
LEAVE K4;  STRAGE  CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY  K2  2  0  2  106  1  1.973  0.986  108  0  0  K5  4  3  1  0  3  103  1  1.921  0.640  0  0  0  0  K5  4  3  1  1  1.549  0.387  0  0  0  0  0  0  0  0  0  0  0  0  0	METK4 ENTER K4;	PRU2	40	0.756	24.835 1	105 0	0 0 0	
LEAVE K4;  STRAGE  CAP. REM. MIN. MAX. ENTRIES AVL. AVE.C. UTIL. RETRY DELAY  K2  2  0  2  106  1  1.973  0.986  108  0  0  K5  4  3  1  0  3  103  1  1.921  0.640  0  0  0  0  K5  4  3  1  1  1.549  0.387  0  0  0  0  0  0  0  0  0  0  0  0  0	ADVANCE 25.4:							
STORAGE CAP. REM. BIRN. AM.E. ENRINE AVI. AVE.C. UTIL. REMRI DELAT  K2 2 0 0 2 106 1 1.973 0.986 108 0  K4 3 1 0 3 103 1 1.921 0.640 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  K5 4 3 0 3 101 1 1.549 0.387 0 0  FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE  216 0 1313.554 216 0 1  101 0 1316.785 101 20 21  106 0 1319.371 106 8 9  103 0 1324.249 103 16 17  102 0 1325.503 102 16 17  104 0 1325.797 104 8 9  105 0 1328.021 105 12 13  107 0 1328.021 105 12 13  107 0 1329.5511 107 4 5								
STKZ GATE SNF KS,OUT;  K4 3 1 0 3 103 1 1.921 0.640 0 0  LDVANCE 20,5;  LEAVE K5;  DUT TERMINATE 1;  START 100;								
ENTER K5; ADVANCE 20,5; EAVE K5; DUT TERMINATE 1; START 100; FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE 216 0 1313.554 216 0 1 1 1.549 0.387 0 0 1 1 1 1.549 0.387 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STK2 GATE SNF K5.OUT:							
ADVANCE 20,5; LEAVE K5;  DUT TERMINATE 1; START 100;  Untitled Model 2.5.sim - JOURNAL  Untitled Model Translation Begun. 03/06/23 21:03:06 Model Translation Begun. 03/06/23 21:03:06 Ready. 03/06/23 21:03:06 Simulation in Progress.								
LEAVE K5;  DUT TERMINATE 1; START 100;    FEC XN PRI BDT ASSEM CURRENT NEXT PARAMETER VALUE   216 0 1313.554 216 0 1 1 101 0 1316.785 101 20 21 106 0 1319.371 106 8 9 1 106 0 1319.371 106 8 9 1 107 107 107 107 107 107 107 107 107 1		K5	4	3 0	3 101 1	1.549 0.38	37 0 0	
DUT TERMINATE 1; BDT ASSEM CURRENT NEXT PARAMETER VALUE 216 0 1313.554 216 0 1 216 0 1316.785 101 20 21 101 0 1316.785 101 20 21 106 0 1319.371 106 8 9 103 0 1324.249 103 16 17 102 0 1325.503 102 16 17 104 0 1325.797 104 8 9 105 0 1326.22 1:103:06 Ready. 03/06/23 21:03:06 Ready. 107 0 1329.511 107 4 5								
216 0 1313.554 216 0 1 101 0 1316.785 101 20 21 106 0 1319.371 106 8 9 103 0 1324.249 103 16 17 102 0 1325.503 102 16 17 104 0 1325.797 104 8 9 103/06/23 21:03:06 Ready. 03/06/23 21:03:06 Simulation in Progress.	SERVE NO							
START 100;  216 0 1313-554 216 0 1 101 0 1316-785 101 20 21 106 0 1319-371 106 8 9 103 0 1324-249 103 16 17 102 0 1325-503 102 16 17 102 0 1325-503 102 16 17 104 0 1325-797 104 8 9 105 0 1328-021 105 12 13 107 0 1328-021 105 12 13 107 0 1329-511 107 4 5 108 0 1329-511 107 4 5	OUT TERMINATE 1.					ARAMETER	VALUE	
101 0 1316.785 101 20 21 106 0 1319.371 106 8 9 103 0 1324.249 103 16 17 102 0 1325.503 102 16 17 104 0 1325.797 104 8 9 103/06/23 21:03:06 Ready. 03/06/23 21:03:06 Simulation in Progress.								
Untitled Model 2.5 sim - JOURNAL         103         0         1324.249         103         16         17           102         0         1325.503         102         16         17           104         0         1325.797         104         8         9           03/06/23 21:03:06         Ready.         105         0         1328.021         105         12         13           03/06/23 21:03:06         Simulation in Progress.         107         0         1329.511         107         4         5	SIARI 100,							
102 0 1325.503 102 16 17 103/06/23 21:03:06 Model Translation Begun. 03/06/23 21:03:06 Ready. 107 0 1328.021 105 12 13 107 0 1329.511 107 4 5 108 0 1329.511 107 4 5								
03/06/23 21:03:06 Model Translation Begun.     104     0     1325.797     104     8     9       03/06/23 21:03:06 Ready.     105     0     1328.021     105     12     13       107     0     1329.511     107     4     5       Чтобы активировать	Untitled Model 2.5.sim - JOURNAL							
03/06/23 21:03:06 Model Translation Begun. 105 0 1328.021 105 12 13 03/06/23 21:03:06 Ready. 107 0 1329.511 107 4 5 170 0 1329.511 107 4 5								
03/06/23 21:03:06 Ready. 107 0 1329.511 107 4 5 Чтобы активировать 107 0 1329.511 107 4 5	03/06/23 21:03:06 Model Translation Regun				-			Активания Wing
03/06/23 21:03:06 Simulation in Progress.								
		107 0	1329	.511 107	4 5			
		Clos						"Параметры".