MEM2 STORAGE 2 MEM4 STORAGE 3 MEM5 STORAGE 4 GENERATE 5,3 TRANSFER .5, KK1, KK2 KK1 SEIZE K1 ADVANCE 20,4 RELEASE K1 TRANSFER .5, KK3, KK4 KK2 ENTER MEM2 SEIZE K2 LEAVE MEM2 ADVANCE 35,8 RELEASE K2 TRANSFER .5, KK3, KK4 KK3 SEIZE K3 ADVANCE 35,8 RELEASE K3 TRANSFER , KK5 ENTER MEM4 KK4 SEIZE K4 LEAVE MEM4 ADVANCE 15,5 RELEASE K4 TRANSFER , KK5 KK5 GATE SNF MEM5, OUT ENTER MEM5 SEIZE K5 LEAVE MEM5 ADVANCE 15,6 RELEASE K5 OUT TERMINATE 1 START 100

Otchet:

CLEAR

GPSS World Simulation Report - LAB02.8.1

Friday, April 07, 2023 20:35:33

START TIME	END TIME	BLOCKS	FACILITIES	STORAGES
0.000	1601.849	29	5	3

	NAME	VALUE
K1		10004.000
K2		10003.000
K3		10005.000
K4		10007.000
K5		10006.000

	KK1 KK2 KK3 KK4 KK5 MEM2 MEM4 MEM5			7. 13. 17. 23. 10000. 10001. 10002.	000 000 000 000				
LABEL		LOC 1 2	BLOCK TYP GENERATE		315	CURRENT COUNT RETRY 0 0			
KK1		2 3 4 5 6	TRANSFER SEIZE ADVANCE RELEASE TRANSFER		315 80 80 79 79		186 0 1 0		0 0 0 0
KK2		7 8 9 10 11	ENTER SEIZE LEAVE ADVANCE RELEASE TRANSFER		49 47 47 47 46 46		2 0 0 1 0 9		0 0 0 0 0
KK3		13 14 15 16	SEIZE ADVANCE RELEASE TRANSFER		45 45 44 44		0 1 0		0 0 0 0
KK4		17 18 19 20 21	ENTER SEIZE LEAVE ADVANCE RELEASE TRANSFER		60 60 60 60 60		0 0 0 0 0 0		0 0 0 0 0 0
KK5		23 24 25 26 27 28	GATE ENTER SEIZE LEAVE ADVANCE RELEASE		104 102 99 98 98 98		0 3 1 0 0		0 0 0 0 0
OUT		29	TERMINATE		100		0		0
FACILITY		ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY
DELAY K2 2		47	0.996	33.932	1	93	0	0	0
K1 75		80	0.991	19.852	1	160	0	0	0
K3 20		45	0.977	34.761	1	106	0	0	0
K5 3		99	0.922	14.917	1	87	0	0	0

K4 0		60	0	.557	1	4.879	1	0	0 0	0
STORAGE		CAP.	REM.	MIN.	MAX.	ENTRI	ES AVL	. AVE.C.	UTIL.	RETRY
DELAY MEM2 111		2	0	0	2	4	9 1	1.966	0.983	0
MEM4		3	3	0	2	6	0 1	0.134	0.045	0
MEM5		4	0	0	4	10	2 1	1.748	0.437	0
CEC XN 87	PRI 0	M: 429	L .840	ASSE 87		IRRENT 25	NEXT 26	PARAMETE	ir vi	ALUE
FEC XN 93	PRI O	BD' 1602	_	ASSE 93		IRRENT	NEXT	PARAMETE	ir v	ALUE
160	0	1602		160		4	5			
316	0	1603	.091	316		0	1			
106	0	1638	763	106		14	15			