K2 STORAGE 2 K4 STORAGE 3 K5 STORAGE 4 GENERATE 5,4 TRANSFER .5, KK1, KK2 KK1 TEST L Q\$S1L,5,CANCEL QUEUE S1L SEIZE K1 DEPART S1L ADVANCE 10,3 RELEASE K1 TRANSFER , OUT1 KK2 TEST L Q\$S2L,5,CANCEL QUEUE S2L ENTER K2 DEPART S2L ADVANCE 20,5 LEAVE K2 TRANSFER , OUT1 OUT1 TRANSFER .5, KK3, KK4 KK3 TEST L Q\$S3L,5,CANCEL QUEUE S3L SEIZE K3 DEPART S3L ADVANCE 20,5 RELEASE K3 TRANSFER , OUT2 KK4 TEST L Q\$S4L,5,CANCEL QUEUE S4L ENTER K4 DEPART S4L ADVANCE 10,4 LEAVE K4 TRANSFER , OUT2 OUT2 GATE SNF K5, OUT3 TEST L Q\$S5L,5,CANCEL QUEUE S5L ENTER K5 DEPART S5L ADVANCE 15,3 LEAVE K5 OUT3 TERMINATE 1 START 720 CLEAR CANCEL TERMINATE

## Отчет:

Thursday, April 13, 2023 13:55:45

	START TI			END TIME 5070.244		FACILITIES 2		RAGES 3
	NAME CANCEL K1 K2 K3 K4 K5 KK1 KK2 KK3 KK4 OUT1 OUT2 OUT3 S1L S2L S3L S4L S5L			10 10 10 10 10 10 10	VALUE 40.000 005.000 000.000 009.000 001.000 002.000 3.000 10.000 18.000 25.000 17.000 32.000 39.000 004.000 003.000 008.000 006.000			
LABEL		LOC 1 2	BLOCK T GENERAT TRANSFE	Έ	ENTRY COUN 1059 1059	T CURRENT	COUNT 0 0	RETRY 0 0
KK1		3 4 5 6 7 8	TEST QUEUE SEIZE DEPART ADVANCE RELEASE TRANSFE	E E	504 474 470 470 470 469 469		0 4 0 0 1	0 0 0 0 0 0 0 0
KK2		10 11 12 13 14 15	TEST QUEUE ENTER DEPART ADVANCE LEAVE TRANSFE	2	555 502 502 502 502 502 501 501		0 0 0 0 0 1 0	0 0 0 0 0 0 0
OUT1 KK3		17 18 19 20 21 22 23	TRANSFE TEST QUEUE SEIZE DEPART ADVANCE RELEASE	ER E	970 502 258 253 253 253 252		0 0 5 0 0 1	0 0 0 0 0
KK4		24 25 26 27 28 29	TRANSFE TEST QUEUE ENTER DEPART ADVANCE		252 468 468 468 468 468		0 0 0 0 0	0 0 0 0 0

OUT2 OUT3 CANCEL	30 LEAVE 31 TRANSFER 32 GATE 33 TEST 34 QUEUE 35 ENTER 36 DEPART 37 ADVANCE 38 LEAVE 39 TERMINATE 40 TERMINATE	468 468 720 696 696 696 696 696 720 327	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
FACILITY K1 K3	ENTRIES UTIL. AVE 470 0.947 253 0.991		NER PEND INTE: 051 0 0 026 0 0	0 4
QUEUE S2L S1L S4L S5L S3L	MAX CONT. ENTRY EN 5 0 502 5 4 474 1 0 468 1 0 696 5 5 258	23 2.842 45 2.356 462 0.003	AVE.TIME AVE.TIME 28.704 25.200 0.031 0.000 88.325	VE.(-0) RETRY 30.082 0 27.844 0 2.404 0 0.000 0 88.669 0
STORAGE K2 K4 K5	3 3 0 3	C. ENTRIES AVL. 2 502 1 3 468 1 4 696 1	AVE.C. UTIL. 1.969 0.985 0.899 0.300 2.065 0.516	0 0 0
FEC XN PRI 1060 0 1051 0 1026 0 1059 0	BDT ASSEM 5070.331 1060 5072.742 1051 5077.105 1026 5089.435 1059	CURRENT NEXT P 0 1 7 8 22 23 14 15	ARAMETER V.	ALUE