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Untitled Model 1
TAB1 TABLE M1,5,5,22
TAB2 TABLE M1,5,5,22
EXP1 FUNCTION RN1,C24
0,0/.1,.104/.2,.222/.3,.355/.4,.509/.5,1.69/.6,.915/.7,1.2/.75,1.38
.8,1.6/.84,1.83/.88,2.12/.9,2.3/.92,2.52/.94,2.81/.95,2.99/.96,3.2
.97,3.5/.98,3.9/.99,4.6/.995,5.3/.998,6.2/.999,7/.9998,8
FUN5 FUNCTION RN4,C11
0,0/.1,2/.2,10/.3,13/.4,20/.5,28/.6,35/.7,48/.8,50/.9,80/1,100
FUN4 FUNCTION RN7,D8
0,20/.25,20/.25,60/.5,60/.5,80/.75,80/.75,100/1,100

GENERATE 150,50
SEIZE TTT1
ADVANCE 54,FN$EXP1
RELEASE TTT1

SEIZE TTT2
ADVANCE FN$FUN5
RELEASE TTT2

SEIZE TTT3
ADVANCE ,FN$FUN4
RELEASE TTT3

SEIZE TTT4
ADVANCE 43,5
RELEASE TTT4

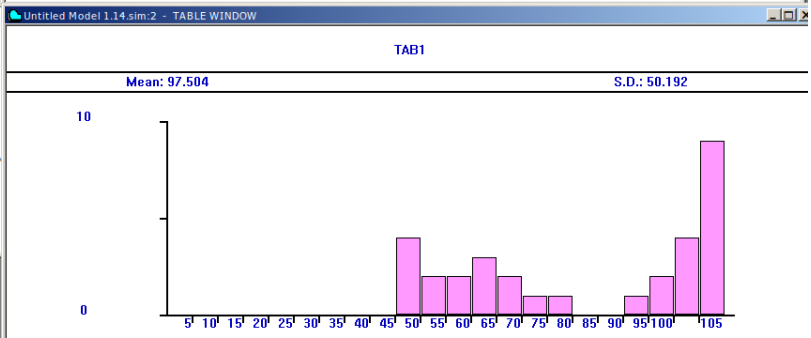
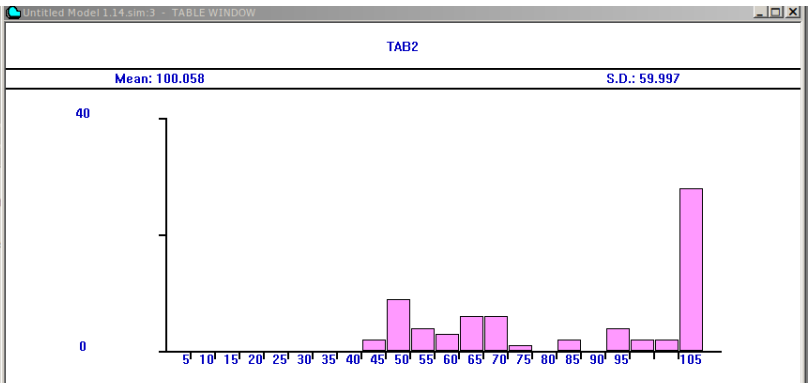
TRANSFER .29,MET2,MET1

MET1 TABULATE TAB1
TRANSFER ,OUT

MET2 TABULATE TAB2

OUT TERMINATE 1
START 100

```



START TIME	END TIME	BLOCKS	FACILITIES	STORAGES
0.000	15202.803	18	4	0

NAME	VALUE
EXP1	10002.000
FUN4	10004.000
FUN5	10003.000
MET1	15.000
MET2	17.000
OUT	18.000
TAB1	10000.000
TAB2	10001.000
TTT1	10005.000
TTT2	10006.000
TTT3	10007.000
TTT4	10008.000

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT	COUNT	RETRY
	1	GENERATE	101		0	0
	2	SEIZE	101		0	0
	3	ADVANCE	101		0	0
	4	RELEASE	101		0	0
	5	SEIZE	101		0	0
	6	ADVANCE	101		0	0
	7	RELEASE	101		0	0
	8	SEIZE	101		0	0
	9	ADVANCE	101		0	0
	10	RELEASE	101		0	0
	11	SEIZE	101		1	0
	12	ADVANCE	100		0	0
	13	RELEASE	100		0	0
	14	TRANSFER	100		0	0
MET1	15	TABULATE	31		0	0
	16	TRANSFER	31		0	0
MET2	17	TABULATE	69		0	0
OUT	18	TERMINATE	100		0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
TTT1	101	0.337	50.663	1	0	0	0	0	0
TTT2	101	0.000	0.000	1	0	0	0	0	0
TTT3	101	0.000	0.000	1	0	0	0	0	0
TTT4	101	0.280	42.116	1	101	0	0	0	0

TABLE		MEAN	STD.DEV.	RANGE		RETRY	FREQUENCY	CUM.%
TAB1		97.504	50.192			0		
				45.000	- 50.000		4	12.90
				50.000	- 55.000		2	19.35
				55.000	- 60.000		2	25.81
				60.000	- 65.000		3	35.48
				65.000	- 70.000		2	41.94
				70.000	- 75.000		1	45.16
				75.000	- 80.000		1	48.39
				80.000	- 85.000		0	48.39
				85.000	- 90.000		0	48.39
				90.000	- 95.000		1	51.61
				95.000	- 100.000		2	58.06
				100.000	- 105.000		4	70.97
				105.000	- -		9	100.00
TAB2		100.058	59.997			0		
				40.000	- 45.000		2	2.90
				45.000	- 50.000		9	15.94
				50.000	- 55.000		4	21.74
				55.000	- 60.000		3	26.09
				60.000	- 65.000		6	34.78
				65.000	- 70.000		6	43.48
				70.000	- 75.000		1	44.93
				75.000	- 80.000		0	44.93
				80.000	- 85.000		2	47.83
				85.000	- 90.000		0	47.83
				90.000	- 95.000		4	53.62
				95.000	- 100.000		2	56.52
				100.000	- 105.000		2	59.42
				105.000	- -		28	100.00
CEC	XN	PRI	M1	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
101		0	15161.513	101	11	12		
FEC	XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
102		0	15263.055	102	0	1		