

Experiment information

Model:	transport1.mod
Observation period:	1440000
Warmup period:	0
Number of replications:	10
Simulation method:	Separate runs
Description:	

Machines Elements: Machine 1, Machine 2, Machine 3, Machine 4, Machine 5

Production	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	56281.70	5.03	56278.10	56285.30	56273.00	56288.00

Main conveyor Elements: Accumulating Conveyor 1, Accumulating Conveyor 2

AVGCONTE	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	45.63	0.01	45.63	45.64	45.62	45.66
AVGSTAY	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	27.84	0.01	27.84	27.85	27.83	27.85

Side Accumulating Conveyor 1

AvgContent	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	9.98	0.00	9.98	9.98	9.98	9.98
AvgStay	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	209.14	0.01	209.13	209.15	209.12	209.16

Side Accumulating Conveyor 2

AvgContent	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	0.50	0.00	0.50	0.50	0.50	0.50
AvgStay	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	5.00	0.00	5.00	5.00	5.00	5.00

Side Accumulating Conveyor 3

AvgContent	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	9.93	0.00	9.93	9.93	9.93	9.94
AvgStay	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	104.26	0.04	104.23	104.29	104.20	104.30

Side Accumulating Conveyor 4

AvgContent	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	0.50	0.00	0.50	0.50	0.50	0.50
AvgStay	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	5.00	0.00	5.00	5.00	5.00	5.00

Warehouse

Output	Average	S.Dev.	LB (95%)	UB (95%)	Minimum	Maximum
	56212.30	5.19	56208.59	56216.01	56204.00	56219.00