

Transition throughput values:

Throughput	Value	Throughput	Value
$S_1 \lambda T_1$	0.12	$S_{18} \lambda T_{26}$	0.01
$S_2 \lambda T_2$	0.12	$S_{19} \lambda T_{27}$	0.02
$S_3 \lambda T_3$	0.07	$S_{20} \lambda T_{28}$	0.01
$S_4 \lambda T_4$	0.03	$S_{20} \lambda T_{29}$	0.01
$S_5 \lambda T_5$	0.03	$S_{21} \lambda T_{30}$	0.01
$S_6 \lambda T_6$	0.03		
$S_7 \lambda T_7$	0.02		
$S_8 \lambda T_8$	0.01		
$S_3 \lambda T_9$	0.00 0.07		
$S_4 \lambda T_{10}$	0.10 0.03		
$S_9 \lambda T_{11}$	0.06 0.10		
$S_{10} \lambda T_{12}$	0.02 0.10		
$S_{11} \lambda T_{13}$	0.09 0.06		
$S_{12} \lambda T_{14}$	0.09 0.02		
$S_{11} \lambda T_{15}$	0.03 0.06		
$S_{12} \lambda T_{16}$	0.03 0.02		
$S_{13} \lambda T_{17}$	0.02 0.09		
$S_{14} \lambda T_{18}$	0.01 0.09		
$S_7 \lambda T_{19}$	0.02		
$S_8 \lambda T_{20}$	0.01		
$S_{15} \lambda T_{21}$	0.03		
$S_{16} \lambda T_{22}$	0.03		
$S_{17} \lambda T_{23}$	0.02		
$S_{18} \lambda T_{24}$	0.01		
$S_{17} \lambda T_{25}$	0.02		