Constant next input values:
hready=0
hbusreq0=1
hlock0=1
hbusreq1=1
hlock1=1
hburst0=1
hburst1=1
Explanation
NodeName (see graph.info)
all i such that env_fairness[i] is fulfilled
the ix such that env_fairness[ix] is met next
all j such that sys_fairness[j] is fulfilled
the jx such that sys_fairness[jx] is evaded
the k, such that jx changes at most k times in the future
changing next input values
S0
0,1,2
0
0
?
1
hlock3=True
hlock2=True
hbusreq2=True
hbusreq3=True
S1
S2
S3
S4
S5
S6
S7
S8
S9
S10
S11
S12
S13
S14
S15
S16
S17
S18
S19
S20
S21
S22
S23
S24
S25
S26
S27
S28
S29
S30
S31
S32
S33
S34
S35
S36
S37
S38
S39
S40
S41
S42
S43
S44
S45
S46
S47
S48
hmaster0=0
hmaster1=1
hmastlock=1