## Equation assignment sequence for variable $\dot{y}$

no	var	equ	quations	token
12	20	-	$M^{B,\delta}{}_N$ :: port variable	
11	19	_	$M^{B,\gamma}_N$ :: port variable	
10	3	_	# :: port variable	
9	16	_	$K^{B,\delta}{}_A::$ port variable	
8	8	_	$F_{N,A}$ :: port variable	
7	15	_	$K^{B,\gamma}{}_A::$ port variable	
6	24	10	$\pi^{B,\delta}{}_N := M^{B,\delta}{}_N \cdot y_N$	
5	23	9	$\pi^{B,\gamma}{}_N := M^{B,\gamma}{}_N \cdot y_N$	
4	5	2	0 := Instantiate(#, #)	
3	28	15	$\hat{y}^{B,\delta}{}_{N} := F_{N,A} \stackrel{A}{\star} \left( K^{B,\delta}{}_{A} \cdot F_{N,A} \stackrel{N}{\star} \pi^{B,\delta}{}_{N} \right)$	
2	27	14	$\hat{y}^{B,\gamma}{}_{N} := F_{N,A} \stackrel{A}{\star} \left( K^{B,\gamma}{}_{A} \cdot F_{N,A} \stackrel{N}{\star} \pi^{B,\gamma}{}_{N} \right)$	
1	30	33	$\dot{y}_N := \operatorname{Instantiate}(\dot{y}_N, 0)$	
0	30	17	$\dot{y}_N := \hat{y}^{B,\gamma}{}_N + \hat{y}^{B,\delta}{}_N$	