

Equation assignment sequence for variable i

no	var	equ	quations	token
14	164	-	$1_{NS} :: \text{port variable}$	
13	177	-	$P_{N,NS} :: \text{port variable}$	
12	159	-	$C_N :: \text{port variable}$	
11	11	-	$U_N :: \text{port variable}$	
10	170	-	$1_N :: \text{port variable}$	
9	165	161	$n_N^t := 1_{NS} \overset{S \in NS}{\star} c_{NS}$	
8	183	179	$i_{NS} := P_{N,NS} \overset{N}{\star} i_N$	
7	166	162	$\xi_{NS} := (n_N^t)^{-1} \odot c_{NS}$	
6	185	181	$k_N^{e,\xi} := (U_N^e)^{-1} \cdot \left(i_{NS} \overset{S \in NS}{\star} \ln(\xi_{NS}) \right)$	
5	182	195	$k_N^e := k_N^{e,\xi} \overset{S \in NS}{\star} \xi_{NS}$	
4	160	182	$U_N^e := (k_N^{e,\xi})^{-1} \cdot i_N$	
3	160	156	$U_N^e := (C_N)^{-1} \cdot U_N$	
2	173	197	$i_N := 1_N \cdot i$	
1	173	196	$i_N := k_N^e \cdot U_N^e$	
0	187	198	$i := \text{Root}(i_N)$	