

Equation assignment sequence for variable \hat{I}

no	var	equ	quations	token
6	1	-	$\# :: \text{port variable}$	
5	168	-	$P_{A,NS} :: \text{port variable}$	
4	127	-	$D_{N,A} :: \text{port variable}$	
3	163	160	$k_{CA} := \text{Instantiate}(k_{CA}, \#)$	
2	169	166	$k^e_A := \text{Instantiate}(k^e_A, \#)$	
1	169	164	$k^e_A := \left((k_{CA})^{-1} \cdot \left(P_{A,NS} \overset{NS}{\star} \ln(\xi_{NS}) \right) \right)^{-1}$	
0	162	165	$\hat{I}_A := k^e_A \cdot \left(D_{N,A} \overset{N}{\star} Ue_N \right)$	