

## Equation assignment sequence for variable $K$

no	var	equ	quations	token
9	12	-	$S_N :: \text{port variable}$	
8	1	-	$\# :: \text{port variable}$	
7	26	-	$A^v :: \text{port variable}$	
6	88	-	$K^o_K :: \text{port variable}$	
5	62	-	$P_{N,NK} :: \text{port variable}$	
4	27	16	$Bo_N := \text{Instantiate}(S_N, \#)$	
3	87	64	$E_{a_{NK}} := \text{Instantiate}(P_{N,NK} \overset{N}{\star} R_N . T_{NK}, \#)$	
2	77	55	$T_{NK} := P_{N,NK} \overset{N}{\star} T_N$	
1	28	17	$R_N := A^v . Bo_N$	
0	89	65	$K_{NK} := K^o_K \odot \exp((-E_{a_{NK}}) \cdot (R_N \overset{N}{\star} P_{N,NK} . T_{NK})^{-1})$	