

Equation assignment sequence for variable k_{yN}^c

no	var	equ	quations	token
10	2	-	$t :: \text{port variable}$	mass
9	16	-	$r_y :: \text{port variable}$	
8	18	-	$n :: \text{port variable}$	
7	40	-	$Mm :: \text{port variable}$	
6	21	-	$V :: \text{port variable}$	
5	19	-	$U :: \text{port variable}$	energy
4	37	21	$v_{yN} := \frac{\partial r_{yN}}{\partial t}$	energy, mass
3	24	9	$\mu_{NS} := \frac{\partial U_N}{\partial n_{NS}}$	
2	22	7	$p_N := \frac{\partial U_N}{\partial V_N}$	energy
1	50	33	$k_{yN}^c := \left(\lambda_S^{S \in NS} \star (\mu_{NS})^{-1} \right) \cdot (V_N)^{-1} \cdot \frac{\partial U_N}{\partial p_N} \cdot v_{yN}$	energy, mass
0	67	50	$k_{yN}^c := k_{yN}^c$	energy, mass