## Equation assignment sequence for variable $c_v$

no	var	equ	quations	token
6	20	-	S:: port variable	
5	19	_	U: port variable	
4	40	_	Mm :: port variable	
3	18	_	n: port variable	
2	23	8	$T_N := \frac{\partial U_N}{\partial S_N}$	
1	42	25	$T_N := \frac{\partial U_N}{\partial S_N}$ $C_{vN} := \frac{\partial U_N}{\partial T_N}$ $c_{vS} := C_{vN} \cdot (\lambda_S)^{-1} \overset{N \in NS}{\star} n_{NS}$	
0	44	27	$c_{vS} := C_{vN} \cdot (\lambda_S)^{-1} \overset{N \in NS}{\star} n_{NS}$	