

## Equation assignment sequence for variable $\hat{y}^{B,\delta}$

no	var	equ	quations	token
2	8	-	$F_{N,A} :: \text{port variable}$	
1	16	-	$K^{B,\delta}_A :: \text{port variable}$	
0	28	15	$\hat{y}^{B,\delta}_N := F_{N,A} \overset{A}{\star} \left( K^{B,\delta}_A \cdot D_{N,A} \overset{N}{\star} \pi^{B,\delta}_N \right)$	