

Equation assignment sequence for variable $\underline{\pi}^{A,B}$

no	var	equ	quations	token
7	3	-	$\# :: \text{port variable}$	
6	24	30	$\pi^{B,\delta}_N := \text{Instantiate}(\pi^{B,\delta}_N, \#)$	
5	23	29	$\pi^{B,\gamma}_N := \text{Instantiate}(\pi^{B,\gamma}_N, \#)$	
4	22	28	$\pi^{A,\beta}_N := \text{Instantiate}(\pi^{A,\beta}_N, \#)$	
3	21	27	$\pi^{A,\alpha}_N := \text{Instantiate}(\pi^{A,\alpha}_N, \#)$	
2	32	25	$\underline{\pi}_N^B := \text{Stack}(\pi^{B,\gamma}_N, \pi^{B,\delta}_N)$	
1	31	24	$\underline{\pi}_N^A := \text{Stack}(\pi^{A,\alpha}_N, \pi^{A,\beta}_N)$	
0	33	26	$\underline{\pi}^{A,B} := \text{MixedStack}(\underline{\pi}_N^A, \underline{\pi}_N^B)$	