

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 | $\underline{\pi}^B_N := \text{Stack}(\pi^{B,\gamma}_N, \pi^{B,\delta}_N)$ | |
| 1 | 31 | 24 | $\underline{\pi}^A_N := \text{Stack}(\pi^{A,\alpha}_N, \pi^{A,\beta}_N)$ | |
| 0 | 33 | 26 | $\underline{\pi}^{A,B} := \text{MixedStack}(\underline{\pi}^A_N, \underline{\pi}^B_N)$ | |