Equation assignment sequence for variable data

| no | var | equ | quations | token |
|----|-----|-----|---|-------|
| 17 | 1 | - | # :: port variable | |
| 16 | 55 | 138 | $k_{yNS}^d := \text{Instantiate}(k_{yNS}^d, \#)$ | |
| 15 | 54 | 137 | $k_{xNS}^d := \text{Instantiate}(k_{xNS}^d, \#)$ | |
| 14 | 52 | 136 | $k_{zN}^c := \text{Instantiate}(k_{zN}^c \cdot \#, -)$ | |
| 13 | 51 | 135 | $k_{yN}^c := \text{Instantiate}(k_{yN}^c, \#)$ | |
| 12 | 50 | 134 | $k_{xN}^c := \text{Instantiate}(k_{xN}^c, \#)$ | |
| 11 | 36 | 133 | $k_{zN}^q := \text{Instantiate}(k_{zN}^q, \#)$ | |
| 10 | 35 | 132 | $k_{yN}^q := \text{Instantiate}(k_{yN}^q, \#)$ | |
| 9 | 34 | 131 | $k_{xN}^q := \text{Instantiate}(k_{xN}^q, \#)$ | |
| 8 | 71 | 154 | $ ho_N := \operatorname{Instantiate}(ho_N, \#)$ | |
| 7 | 58 | 139 | $h_{NS} := \operatorname{Instantiate}(h_{NS}, \#)$ | |
| 6 | 57 | 44 | $k^d_{NS} := \operatorname{Stack}\left(k^d_{xNS}, k^d_{yNS}, k^d_{zNS}\right)$ | |
| 5 | 53 | 40 | $k^{c}_{N} := \operatorname{Stack}\left(k^{c}_{xN}, k^{c}_{yN}, k^{c}_{zN}\right)$ | |
| 4 | 37 | 25 | $k^q_N := \operatorname{Stack}\left(k^q_{xN}, k^q_{yN}, k^q_{zN}\right)$ | |
| 3 | 29 | 142 | $\lambda_S := \operatorname{Instantiate}(\lambda_S, \#)$ | |
| 2 | 149 | 141 | $c_{vN} := \operatorname{Instantiate}(c_{vN}, \#)$ | |
| 1 | 148 | 140 | $c_{pN} := \operatorname{Instantiate}(c_{pN}, \#)$ | |
| 0 | 154 | 143 | $data := \text{MixedStack}\left(k^{q}_{N}, k^{c}_{N}, k^{d}_{NS}, h_{NS}, c_{pN}, c_{vN}, \lambda_{S}, \rho_{N}\right)$ | |