Equation assignment sequence for variable ${\cal R}$

| no | var | equ | quations | token |
|----|-----|-----|--|-------|
| 13 | 177 | - | $P_{N,NS}$:: port variable | |
| 12 | 170 | _ | 1_N :: port variable | |
| 11 | 1 | _ | # :: port variable | |
| 10 | 191 | 194 | $k^{e,\xi}_N := \text{Instantiate}(k^{e,\xi}_N, \#)$ | |
| 9 | 183 | 179 | $i_{NS} := P_{N,NS} \overset{N}{\star} i_{N}$ | |
| 8 | 187 | 198 | $i := Root(i_N)$ | |
| 7 | 182 | 195 | $k^e_N := k^{e,\xi_N} \overset{S \in NS}{\star} \xi_{NS}$ | |
| 6 | 182 | 178 | $k^e_N := i_N \cdot (U^e_N)^{-1}$ | |
| 5 | 185 | 181 | $k^{e,\xi}_N := (U^e_N)^{-1} \cdot \left(i_{NS} \overset{S \in NS}{\star} ln(\xi_{NS}) \right)$ | |
| 4 | 173 | 197 | $i_N := 1_N \cdot i$ | |
| 3 | 173 | 196 | $i_N := k^e_N \cdot U^e_N$ | |
| 2 | 160 | 182 | $U^e_N := \left(k^{e,\xi}_N\right)^{-1} \cdot i_N$ | |
| 1 | 160 | 177 | $U^e_N := \text{Instantiate}(U^e_N, \#)$ | |
| 0 | 195 | 202 | $R_N := U^e_{N} \cdot (I)^{-1}$ | |