Equation assignment sequence for variable *data*

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