Equation assignment sequence for variable x

no	var	equ	quations	token
12	18	-	$M^{A,\beta}{}_N::$ port variable	
11	17	-	$M^{A,\alpha}_N$:: port variable	
10	14	_	$K^{A,\beta}{}_A :: $ port variable	
9	8	_	$F_{N,A}$:: port variable	
8	36	-	$D_{N,A}::$ port variable	
7	13	_	$K^{A,lpha}{}_A::$ port variable	
6	1	_	t:: port variable	
5	22	8	$\pi^{A,\beta}{}_N := M^{A,\beta}{}_N \cdot x_N$	
4	21	7	$\pi^{A,\alpha}{}_N := M^{A,\alpha}{}_N \cdot x_N$	
3	26	12	$\hat{x}^{A,\beta}{}_{N} := F_{N,A} \stackrel{A}{\star} \left(K^{A,\beta}{}_{A} \cdot D_{N,A} \stackrel{N}{\star} \pi^{A,\beta}{}_{N} \right)$	
2	25	11	$\hat{x}^{A,\alpha}{}_{N} := F_{N,A} \stackrel{A}{\star} \left(K^{A,\alpha}{}_{A} \cdot D_{N,A} \stackrel{N}{\star} \pi^{A,\alpha}{}_{N} \right)$	
1	29	16	$\dot{x}_N := \hat{x}^{A,\alpha}{}_N + \hat{x}^{A,\beta}{}_N$	
0	9	20	$x_N := \int_{t_o}^{t_e} \dot{x}_N \ dt + x^o_N$	