## Equation assignment sequence for variable ${\cal M}^B$

no	var	equ	quations	token
3	3	-	# :: port variable	
2	60	54	$M^{B,\delta}{}_N := \text{Instantiate}(M^{B,\delta}{}_N, \#)$	
1	59	53	$M^{B,\gamma}_N := \text{Instantiate}(M^{B,\gamma}_N, \#)$	
0	70	56	$M^{B}{}_{N} := \operatorname{Stack}\left(M^{B,\gamma}{}_{N}, M^{B,\delta}{}_{N}\right)$	