

## local-atom<sup>0,22</sup>

local-atom( $A; dec; a$ )  
 $\equiv_{\text{def}}$  ma-body( $A$ ):Shape( $A$ ) $\gg a \vee \text{True} \vee dec:b:\text{Id} \rightarrow A.\text{state} \rightarrow (\text{Top} \times A.\text{da}(\text{locl}(b)) \times \text{Top} + \text{Top}) \gg a$

*clarification:*

local-atom{i:l}  
 $(A; dec; a)$   
 $\equiv_{\text{def}}$  ma-body( $A$ ):ma-shape{i:l}  
 $(A) \gg a$   
 $\vee \text{True}$   
 $\vee dec:b:\text{Id} \rightarrow A.\text{state} \rightarrow (\text{Top} \times A.\text{da}(\text{locl}(b)) \times \text{Top} + \text{Top}) \gg a$