

w-action^{11,40}

$\text{Action}(i) \equiv_{\text{def}} \text{Action}(\text{w-action-dec}(w.\text{TA}; w.\text{M}; i))$

clarification:

$\text{w-action}(w; i) \equiv_{\text{def}} \text{Action}(\text{w-action-dec}(w.\text{TA}; w.\text{M}; i))$