

w_sends^{11,40}

$w_sends(e; l)$
 $\equiv_{\text{def}} \text{ sends}(\text{product-deq}(\text{Id}; \mathbb{N}; \text{IdDeq}; \text{NatDeq}); \text{IdLnkDeq}; \lambda e. w\text{-pred}(w; e); \lambda e. w\text{-info}(w; e); \lambda e. \text{val}(e); (\text{TERMOF}\{\text{w-order-axioms: ObjectId, 1:l, i:l}\}(w, p)).1; e; l)$

clarification:

$w_sends\{i:l\}$
 $(w; p; e; l)$
 $\equiv_{\text{def}} \text{ sends}(\text{product-deq}(\text{Id}; \mathbb{N}; \text{IdDeq}; \text{NatDeq}); \text{IdLnkDeq}; \lambda e. w\text{-pred}(w; e); \lambda e. w\text{-info}(w; e); \lambda e. w\text{-eval}(w; e); (\text{TERMOF}\{\text{w-order-axioms: ObjectId, 1:l, i:l}\}(w, p)).1; e; l)$