

ma-send-val^{11,40}

$$\begin{aligned} & M.\text{send}(k,s,v) \\ \equiv_{\text{def}} & \text{concat}(\text{map}(\lambda pL.\text{tagged-messages}((pL.1).2;s;v;pL.2) \\ & \quad ;\text{fpf-vals}(\text{product-deq}(\text{Knd};\text{IdLnk};\text{KindDeq};\text{IdLnkDeq});\lambda p.\text{eqof}(\text{KindDeq}) \\ & \quad \quad \quad ((p.1) \\ & \quad \quad \quad ,k);(M.2.2.2.2.1))) \end{aligned}$$