

msg-item^{11,40}

$\text{msg-item}(ds; da; k; l)$

$\equiv_{\text{def}} tg:\text{Id}$

$\times (n:\mathbb{N}$

$\times (\text{decl-state}(ds) \rightarrow \text{ma-valtype}(da; k) \rightarrow (\text{fpf-cap}(da; \text{Kind-deq}; \text{rcv}(l, tg); \text{void}) \text{List})))$