

atom-free-ma-msg-from^{0,22}

$\forall A:\text{MsgA}, i:\text{Id}.$

$\text{AtomFree}(\text{ds}(A))$

$\Rightarrow \text{AtomFree}(\text{da}(A))$

$\Rightarrow \text{AtomFree}(\text{Type};\{m:(l:\text{IdLnk}\times t:\text{Id}\times A.\text{dout}(l,t))\mid \text{source}(\text{mlnk}(m)) = i \})$