

w-Msg-from^{0,22}

$\text{MsgFrom}(i) \equiv_{\text{def}} \{m:\text{Msg} \mid \text{source}(\text{mlnk}(m)) = i \}$

clarification:

$\text{w-Msg-from}(w; i) \equiv_{\text{def}} \{m:\text{w-Msg}(w) \mid \text{source}(\text{mlnk}(m)) = i \in \text{Id} \}$