

es-tg-sends^{0,22}

$\text{sends}(l, tg, e) \equiv_{\text{def}} \text{filter}(\lambda m. \text{mtag}(m) = tg; \text{sends}(l; e))$

clarification:

$\text{es-tg-sends}(es; l; tg; e) \equiv_{\text{def}} \text{filter}(\lambda m. \text{es-mtag}(es; m) = tg; \text{es-sends}(es; l; e))$