

es-dt-cap^{11,40}

$\forall da:\text{fpf}(\text{Knd}; k.\text{Type}), l:\text{IdLnk}, tg:\text{Id}, T:\text{top}.$

$\text{squal}(\text{fpf-cap}(\text{es-dt}(l; da); \text{id-deq}; tg; T); \text{fpf-cap}(da; \text{Kind-deq}; \text{rcv}(l, tg); T))$