msg-spec-loc-decl[0,22]

msg-spec-loc-decl(snd;i;da)
$\equiv_{\text{def}}$ $\forall k$:Knd, l:IdLnk.
$\langle k, l\rangle \in \text{dom}(snd)$
$\Rightarrow$ source(l) = i & ($\forall tg \in$map(λp.1of(p);snd($\langle k, l\rangle$)). rcv(l,tg) $\in$ dom(da))

clarification:

msg-spec-loc-decl(snd;i;da)
$\equiv_{\text{def}}$ $\forall k$:Knd, l:IdLnk.
fpf-dom(product-deq(Knd;IdLnk;KindDeq;IdLnkDeq); $\langle k, l\rangle$; snd)
$\Rightarrow$ source(l) = $i \in$ Id
& l_all(map(λp.1of(p)
;fpf-ap(snd; product-deq(Knd;IdLnk;KindDeq;IdLnkDeq); $\langle k, l\rangle$
));Id;tg.fpf-dom(KindDeq; rcv(l,tg); da))