

## **msg-spec-links-spec1**<sup>0,22</sup>

$\forall l, k, tg, f, n: \text{Top.}$

msg-spec-links( $k$  sends on  $l$  with tag  $tg$   $[s, v.f(s, v)]$ , at marker  $n$ )  $\sim [l]$