msg-spec1_wf[11,40]

$\forall ds$:fpf(Id; x.Type), da:fpf(Knd; k.Type), k:Knd, l:IdLnk, tg:Id, n:$\mathbb{N}$,
  f:(decl-state(ds)$\rightarrow$ma-valtype(da; k)$\rightarrow$fpf-cap(da; Kind-deq; rcv(l,tg); void)).
msg-spec1(k; l; tg; n; s,v.f(s,v)) $\in$ msg-spec(ds; da)