ecl-mng-sends[0,22]

$@i[[x;snd]]$
$\equiv_{\text{def}}$ es-decls($es;i;ds;da$)
  $\Rightarrow$ with decls ds
       da
    sends on l from e
    include tagged-list-messages((state when e);
                    val(e);
                    mapfilter($\lambda tr.\langle 1\text{of}(tr), 2\text{of}(2\text{of}(tr))\rangle$;
                         $\lambda tr.$action[[x 1of(2of(
                                      tr))]][es-init($es;e$);e;
                    $snd(\langle\text{kind}(e), l\rangle)$?nil))
    and only these for tags in ecl-tags($l;snd$)

clarification:

ecl-mng-sends{i:l}
        (es; i; ds; da; x; l; snd)
$\equiv_{\text{def}}$ es-decls($es;i;ds;da$)
   $\Rightarrow$ es-sends-iff($es;l$;ecl-tags($l;snd$);$da;ds;e$.tagged-list-messages(es-state-when($es;e$);
                        es-val(es; e);
                        mapfilter($\lambda tr.$
                             $\langle 1\text{of}(tr)$
                             $, 2\text{of}(2\text{of}($
                              $tr))\rangle$;
                             $\lambda tr.$
                             es-bact{i:l}
                                (ds;
                                 da;
                                 x;
                                 es;
                                 1of(
                                 2of(
                                 tr));
                                 es-init($es;e$);
                                 e
                                 );
                        fpf-cap(snd;product-deq(Knd;IdLnk;Kind

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p36_143821_{ecl-mng-sends}.html