ecl-mng[0,22]

$@i[[x;snd;upd]]$
$\equiv_{\text{def}}$ $\forall l{\in}$msg-spec-links(snd).$@i[[x;snd]]$ & $\forall z{\in}$update-spec-vars(upd).$@i[[x;upd]]$

clarification:

ecl-mng{i:l}
(es; i; ds; da; x; snd; upd)
$\equiv_{\text{def}}$ $\forall l{\in}$msg-spec-links(snd).ecl-mng-sends{i:l}(es; i; ds; da; x; l; snd)
& $\forall z{\in}$update-spec-vars(upd).ecl-mng-update{i:l}(es; i; ds; da; x; z; upd)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p24_272387_{ecl-mng}.html