ma-send-val[11,40]

M.sends(k,s,v)
$\equiv_{\text{def}}$ concat(map(λpL.tagged-messages((pL.1).2;s;v;pL.2)
;fpf-vals(product-deq(Knd;IdLnk;KindDeq;IdLnkDeq);λp.eqof(KindDeq)
((p.1)
,k);(M.2.2.2.2.2).1)))

http://www.nuprl.org/FDLcontent/p0_963683_/p26_67727_{ma-send-val}.html