ma-Msg[11,40]

$\mathrm{Msg}(da) \equiv_{\mathrm{def}} \mathrm{Msg}(\lambda l,tg.\ da(\mathrm{rcv}(l,tg))?\mathrm{Void})$

clarification:

$\mathrm{Msg}(da) \equiv_{\mathrm{def}} \mathrm{Msg}(\lambda l,tg.\ \text{fpf-cap}(da;\mathrm{KindDeq};\mathrm{rcv}(l,tg);\mathrm{Void}))$

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http://www.nuprl.org/FDLcontent/p0_963683_/p98_108953_{ma-Msg}.html