ma-init-val-inherence^{0,22}

$\forall a$:Atom1, A:MsgA, s:A.state.
AtomFree(ds(A))
$\Rightarrow$ AtomFree(da(A))
$\Rightarrow$ $\lambda x.A$.init(x)?s(x):A.state>>a
$\Rightarrow$ ma-body(A):Shape(A)>>a $\vee$ s:A.state>>a

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p47_305113_{ma-init-val-inherence}.html