ma-init[11,40]

M.init(x,v) $\equiv_{\text{def}}$ x_0 != $(M.2.2).1(x) \Rightarrow v = x_0$

clarification:

M.init(x,v)
$\equiv_{\text{def}}$ fpf-val(IdDeq; $((M.2.2).1)$; x; a,x_0.($v = x_0 \in \mathbb{Q} \rightarrow$fpf-cap($M$.1;IdDeq;$x$;Void)))

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http://www.nuprl.org/FDLcontent/p0_963683_/p98_122150_{ma-init}.html