ma-single-pre-init1-feasible[0,22]

$\forall T,\ T'$:Type, x:Id, c:T, a:Id, P:$(T \rightarrow T' \rightarrow \text{Prop})$.
T'
$\Rightarrow$ $(\forall u{:}T.\ \text{Dec}(\exists v{:}T'.\ P(u,v)))$
$\Rightarrow$ AtomFree(Type;T)
$\Rightarrow$ AtomFree(Type;T')
$\Rightarrow$ Feasible(ma-single-pre-init1$(x;T;c;a;T';x,v.P(x,v))$)

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/
p13_343190_{ma-single-pre-init1-feasible}.html