ma-compatible-decls[11,40]

M_1 ‖decl M_2 $\equiv_{\text{def}}$ $M_1.1$ ‖ $M_2.1$ & $(M_1.2).1$ ‖ $(M_2.2).1$

clarification:

ma-compatible-decls{i:l}
(M_1; M_2)
$\equiv_{\text{def}}$ fpf-compatible(Id; x.Type{i}; IdDeq; $(M_1.1)$; $(M_2.1)$)
& fpf-compatible(Knd; x.Type{i}; KindDeq; $((M_1.2).1)$; $((M_2.2).1)$)

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http://www.nuprl.org/FDLcontent/p0_963683_/p102_80022_{ma-compatible-decls}.html