ma-compat[11,40]

$A \parallel\!\!+ B \equiv_{\text{def}} A \parallel B$ & ma-frame-compatible(A;B)

clarification:

ma-compat{i:l}(A; B) $\equiv_{\text{def}}$ ma-compatible{i:l}(A; B) & ma-frame-compatible(A;B)

---

http://www.nuprl.org/FDLcontent/p0_963683_/p60_269529_{ma-compat}.html