

ma-compat^{11,40}

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

clarification:

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