

ma-interface-non-degenerate^{11,40}

ma-interface-non-degenerate(I)

$\equiv_{\text{def}} \forall i:\text{Id}. (i \in \text{ma-interface-locs}(I)) \Rightarrow (\exists k:\text{Knd}. (k \in \text{ma-interface-dom}(I;i)))$

clarification:

ma-interface-non-degenerate(I)

$\equiv_{\text{def}} \forall i:\text{Id}. (i \in \text{ma-interface-locs}(I) \in \text{Id}) \Rightarrow (\exists k:\text{Knd}. (k \in \text{ma-interface-dom}(I;i) \in \text{Knd}))$