

ma-interface-domb^{11,40}

$\text{ma-interface-domb}(I; i; k) \equiv_{\text{def}} k \in \text{dom}(I(i).2)$

clarification:

$\text{ma-interface-domb}(I; i; k) \equiv_{\text{def}} \text{fpf-dom}(\text{KindDeq}; k; (\text{IIdeq}(i).2))$