

ma-kind^{0,22}

$\text{Kind}(da) \equiv_{\text{def}} \{k:\text{Kind} \mid k \in \text{dom}(da) \}$

clarification:

$\text{Kind}(da) \equiv_{\text{def}} \{k:\text{Kind} \mid \text{fpf-dom}(\text{KindDeq}; k; da) \}$