

fpf-dom^{0,22}

$$x \in \text{dom}(f) \equiv_{\text{def}} \text{deq-member}(eq;x;\text{lof}(f))$$

clarification:

$$\text{fpf-dom}(eq; x; f) \equiv_{\text{def}} \text{deq-member}(eq;x;\text{lof}(f))$$