

normal-ds^{0,22}

$\text{Normal}(ds) \equiv_{\text{def}} \forall x \in \text{dom}(ds). A = ds(x) \Rightarrow \text{Normal}(A)$

clarification:

$\text{normal-ds}\{i:l\}(ds) \equiv_{\text{def}} \text{fpf-all}(\text{Id}; \text{IdDeq}; ds; x, A.\text{normal-type}\{i:l\}(A))$