

ma-x-equiv^{11,40}

$$(s_1 \equiv s_2 \text{ mod } x) \equiv_{\text{def}} \forall z:\text{Id}. (\neg(z = x)) \Rightarrow (s_1(z) = s_2(z))$$

clarification:

$$\text{ma-x-equiv}(M;x;s_1;s_2) \equiv_{\text{def}} \forall z:\text{Id}. (\neg(z = x \in \text{Id})) \Rightarrow (s_1(z) = s_2(z) \in M.\text{ds}(z))$$