

poset_sig^{13,42}

$\text{PosetSig} \equiv_{\text{def}} \text{car}:\text{Type} \times (\text{eq}:(\text{car} \rightarrow \text{car} \rightarrow \mathbb{B}) \times (\text{car} \rightarrow \text{car} \rightarrow \mathbb{B}))$

clarification:

$\text{PosetSig}\{i\} \equiv_{\text{def}} \text{car}:\text{Type}\{i\} \times (\text{eq}:(\text{car} \rightarrow \text{car} \rightarrow \mathbb{B}) \times (\text{car} \rightarrow \text{car} \rightarrow \mathbb{B}))$