

d-sub^{11,40}

$$D_1 \subseteq D_2 \equiv_{\text{def}} \forall i:\text{Id}. M(i) \subseteq M(i)$$

clarification:

$$\text{d-sub}\{i:l\}(D_1; D_2) \equiv_{\text{def}} \forall i:\text{Id}. \text{ma-sub}\{i:l\}(\text{d-m}(D_1; i); \text{d-m}(D_2; i))$$