

comb_for_reduce2_wf^{4,23}

$(\lambda A, T, L, k, i, f, z. \text{reduce2}(f; k; i; L))$
 $\in A, T: \text{Type} \rightarrow L: (T \text{ List}) \rightarrow A \rightarrow (i: \mathbb{N} \rightarrow (T \rightarrow \{i..(i+\|L\|)\}^-) \rightarrow A \rightarrow A) \rightarrow \downarrow \text{True} \rightarrow A)$