

es-component^{11,40}

$\text{ComponentSpec}(A; B) \equiv_{\text{def}} es:ES \rightarrow \text{AbsInterface}(A) \rightarrow \text{AbsInterface}(B) \rightarrow \mathbb{P}$

clarification:

$\text{es-component}\{i:l\}(A; B) \equiv_{\text{def}} es:ES\{i\} \rightarrow \text{AbsInterface}(es; A) \rightarrow \text{AbsInterface}(es; B) \rightarrow \mathbb{P}\{i\}$