

es-acttype^{11,40}

$\text{es-acttype}(es; e) \equiv_{\text{def}} \text{es-V}(es)(\text{loc}(e), \text{es-act}(es; e))$

clarification:

$\text{es-acttype}(es; e) \equiv_{\text{def}} \text{es-V}(es)(\text{es-loc}(es; e), \text{es-act}(es; e))$