

w-when^{0,22}

$(x \text{ when } e) \equiv_{\text{def}} s(1\text{of}(e); 2\text{of}(e)).x$

clarification:

$\text{w-when}(w; x; e) \equiv_{\text{def}} \text{w-s}(w; 1\text{of}(e); 2\text{of}(e); x)$