w-eq-E^{0,22}

$p = q \ \equiv_{\mathrm{def}} \ 1\mathrm{of}(p) = 1\mathrm{of}(q) \wedge_2 2\mathrm{of}(p) =_2 2\mathrm{of}(q)$

clarification:

$\mathrm{w\text{-}eq\text{-}E}(w;\ p;\ q) \ \equiv_{\mathrm{def}} \ 1\mathrm{of}(p) = 1\mathrm{of}(q) \wedge_2 2\mathrm{of}(p) =_2 2\mathrm{of}(q)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p38_502578_{w-eq-E}.html