w-eq-E[11,40]

$p = q \equiv_{\text{def}} p.1 = q.1 \wedge_b (p.2 =_0 q.2)$

clarification:

w-eq-E(w; p; q) $\equiv_{\text{def}} p.1 = q.1 \wedge_b (p.2 =_0 q.2)$

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http://www.nuprl.org/FDLcontent/p0_963683_/p69_502578_{w-eq-E}.html