w-E^{11,40}

E $\equiv_{\text{def}}$ $\{p$::Id $\times \mathbb{N} \mid \neg(\uparrow$isnull(a($p$.1;$p$.2)))$\}$

clarification:

w-E(w) $\equiv_{\text{def}}$ $\{p$::Id $\times \mathbb{N} \mid \neg(\uparrow$w-isnull($w$; w-a($w$; ($p$.1); ($p$.2))))$\}$

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http://www.nuprl.org/FDLcontent/p0_963683_/p69_502086_{w-E}.html