## pre-init1-p_wf[11,40]

$\forall i$, $a$, $x$:Id, $X$:Type, $x_0$:$X$, $P$:($X \to \mathbb{B}$), $p$:FinProbSpace, $es$:ES.
pre-init1-p($es$;$i$;$x$;$X$;$x_0$;$a$;$p$;$P$) $\in \mathbb{P}$

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http://www.nuprl.org/FDLcontent/p0_963683_/p88_183786_{pre-init1-p_wf}.html