assert-w-match[11,40]

$\forall$*the_w*:World, l:IdLnk, t, t':$\mathbb{N}$.
$(\uparrow \text{match}(l;t;t'))$
$\iff$ $((\|\text{snds}(l;t)\| \leq \|\text{rcvs}(l;t')\|)$
& $(\|\text{rcvs}(l;t')\| < (\|\text{snds}(l;t)\| + \|\text{onlnk}(l;\text{m}(\text{source}(l));t))\|)))$

http://www.nuprl.org/FDLcontent/p0_963683_/p43_546010_{assert-w-match}.html