

w-snd-rcv^{11,40}

$\forall the_w: \text{World}.$

FairFifo

$\Rightarrow (\forall m:\mathbb{N}, l:\text{IdLnk}, t:\mathbb{N}. (m \leq \|\text{snds}(l;t)\|) \Rightarrow (\exists t':\mathbb{N}. ((t \leq t') \ \& \ (m \leq \|\text{rcvs}(l;t')\|))))$