ss-encrypt-unique^{0,22}

$\forall es$:ES, i:Id, L:IdLnk List, T:(Id$\rightarrow$Type).
es-secret-server{table:ut2, encrypt:ut2, decrypt:ut2}
(es; T; L; i)
$\Rightarrow$ ($\forall e_1$, e_2:E.
($\exists l \in L$.kind(e_1) = rcv(lnk-inv(l),"encrypt") $\in$ Knd)
$\Rightarrow$ ($\exists l \in L$.kind(e_2) = rcv(lnk-inv(l),"encrypt") $\in$ Knd)
$\Rightarrow$ 2of(val(e_1)) = 2of(val(e_2)) $\in$ Atom1
$\Rightarrow$ $e_1 = e_2$)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p30_377913_{ss-encrypt-unique}.html