ss-atoms-distinct^{0,22}

$\forall es$:ES, i:Id, L:IdLnk List, T:(Id→Type).
es-secret-server{table:ut2, encrypt:ut2, decrypt:ut2}
$\qquad\qquad (es; T; L; i)$
$\Rightarrow \forall e_1@i.$
$\quad \forall e_2@i.$
$\quad \forall n$:$\mathbb{N}_{<\|"table" \text{ when } e_1\|}$, m:$\mathbb{N}_{<\|"table" \text{ when } e_2\|}$ ·
$\quad$ st-atom("table" when e_1;n) = st-atom("table" when e_2;m) $\in$ Atom1 $\Rightarrow n = m \in \mathbb{Z}$