

$vars, n, a, x, y, z, w, m, o$

$ivar, i, k, j, l$

$R, S, T \quad ::=$
| 0
| $S + T$
| $S - T$
| HA

$A, B, C \quad ::=$
| \perp
| $A + B$
| $A \oplus B$
| $A - B$
| $A \bullet\!\!-\! B$
| JS

$s, t \quad ::=$
| x

$e, u \quad ::=$
| x
| $\text{connect}_{\perp} \text{ to } e$
| $\text{postp}_{\perp} e$
| $\text{connect to } e$
| $\text{postp } e$
| $\text{mkc}(e, x)$
| $x(e)$
| $e_1 \oplus e_2$
| $\text{case1 } e$
| $\text{case } e$