case_node[4,23]

Case $x;y$ => $body(x;y)$ $cont(x_1,z)$
$\equiv_{\text{def}}$ Case x_1 of inl(_) $\Rightarrow$ $cont(z,z)$; inr(x_2) $\Rightarrow$ $x_2/x_3,x2@_0.$ $body(x_3;x2@_0)$

http://www.nuprl.org/FDLcontent/p0_802137_/p81_430197_{case_node}.html