

es-dstate-when^{11,40}

(discrete state when e)(x) \equiv_{def} if discrete(loc(e); x) then x when e else \cdot fi

clarification:

es-dstate-when(es ; e)(x)

\equiv_{def} if es-isconst(es ;es-loc(es ; e); x) then es-when(es ; x ; e) else \cdot fi