

es-real-and^{0,22}

$\text{es-real-and}\{i:l\}(P;Q;X;Y;p)$
 $\equiv_{\text{def}} \langle 1\text{of}(X) \oplus 1\text{of}(Y)$
 $\quad, \text{TERMOF}\{\text{R-and-rule:ObjectId}, 1:l, i:l\}(1\text{of}(X), 1\text{of}(Y), P, Q, 2\text{of}(X), 2\text{of}(Y), p) \rangle$

clarification:

$\text{es-real-and}\{i:l\}$
 $\quad (P; Q; X; Y; p)$
 $\equiv_{\text{def}} \langle 1\text{of}(X) \oplus 1\text{of}(Y)$
 $\quad, \text{TERMOF}\{\text{R-and-rule:ObjectId}, 1:l, i:l\}(1\text{of}(X), 1\text{of}(Y), P, Q, 2\text{of}(X), 2\text{of}(Y), p) \rangle$