es-real-and[0,22]

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

clarification:

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

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p48_202749_{es-real-and}.html