s-out-declared[0,22]

$d(p) \ \equiv_{\text{def}} \ d(p)?\text{Top}$

clarification:

$d(p) \ \equiv_{\text{def}} \ \text{fpf-cap}(d;\text{product-deq}(\text{IdLnk};\text{Id};\text{IdLnkDeq};\text{IdDeq});p;\text{Top})$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p16_79865_{s-out-declared}.html