Inference at $*$ 1 2 2 1
of proof for Lemma sub-equality:

. . . . .assertion. . . . . NILNIL

1. T : Type
2. P : $T \rightarrow \mathbb{P}$
3. i : T
4. u : T
5. $i = u$
6. $P(u)$
7. $P(i)$

$\vdash u \in \{j{:}T \mid P(j)\}$
by ((MemCD)
CollapseTHEN (Auto·))·

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http://www.nuprl.org/FDLcontent/p0_963683_/p28_1028879_{sub-equality}1_2_2_1.html