atom2-deq^{0,22}

Atom2Deq $\equiv_{\text{def}}$ $\langle \lambda a,b.\ a = \text{a2}\ b, \text{TERMOF}\{\text{atom2-deq-aux:ObjectId, 1:l}\}\rangle$

clarification:

Atom2Deq $\equiv_{\text{def}}$ $\langle \lambda a,b.\ \text{eq_atom2}(a;b), \text{TERMOF}\{\text{atom2-deq-aux:ObjectId, 1:l}\}\rangle$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p46_245709_{atom2-deq}.html