namer-disjoint[11,40]

namer-disjoint(n_1;n_2;nmr_1;nmr_2) $\equiv_{\text{def}}$ $\forall i$:{0..$n_1{}^-$}, j:{0..$n_2{}^-$}. $\neg(nmr_1(i) = nmr_2(j))$

clarification:

namer-disjoint(n_1;n_2;nmr_1;nmr_2) $\equiv_{\text{def}}$ $\forall i$:{0..$n_1{}^-$}, j:{0..$n_2{}^-$}. $\neg(nmr_1(i) = nmr_2(j) \in \text{Id})$

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http://www.nuprl.org/FDLcontent/p0_963683_/p27_300128_{namer-disjoint}.html