ocgrp_inverse[13,42]

$\forall g$:OGrp, x:$|g|$. $(x * (\sim(x))) = \mathrm{e} \in |g|$ & $((\sim(x)) * x) = \mathrm{e} \in |g|$

http://www.nuprl.org/FDLcontent/p0_400045_/p78_51843_{ocgrp_inverse}.html