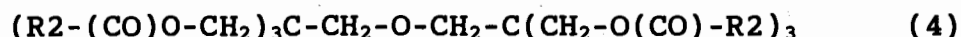
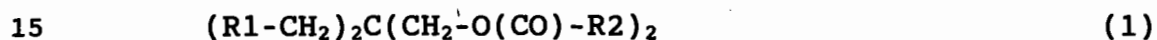


ON-LOAD TAP CHANGER ATTACHED STATIONARY INDUCTION APPARATUS

ABSTRACT

An on-load tap changer attached stationary induction apparatus, including a tank, an electromagnetic induction device which is put, together with a liquid insulating material having a flash point higher than 250°C, in the tank, and an on-load tap changer for adjusting the voltage of the electromagnetic induction device, wherein the on-load tap changer has a changeover switch section and a tap selector section, and the following medium is filled as an insulating medium at least for the tap selector section: a silicone liquid to which one or more polyol esters having a flash point higher than 250°C and represented by the following formulae (1), (2), (3) and/or (4) are added:



wherein R1 represents hydrogen or an alkyl group having 1 to 3 carbon atoms, and R2 represents one or more alkyl groups having 5 to 12 carbon atoms.

(Fig. 1)