

$S = 0 \text{ VA}$
 $U = 400 \text{ V (} U_n - 0.0\% \text{)}$

$(I_k'' = 9.49 \text{ kA})$
 $i_o = 16.5 \text{ kA}$

O.K. $Z_{sv} < Z_s(0,4s)$ ($24.3 \text{ m}\Omega < 92.0 \text{ m}\Omega$)