, $\left\{\left(\tilde{c}_0, \tilde{d}_0\right), \left(-\tilde{c}_0, -\tilde{d}_0\right)\right\} = C_3$, $\left\{\left(\tilde{c}_0, \tilde{d}_0\right), \left(-\tilde{c}_0, -\tilde{d}_0\right)\right\} = C_4$. 1) ( ).

, 1) $\tau = c_0^{-A_2} = c_0^{e_1} = |c_0|^{e_1}$ ($|c_0| = \tau^{-1/A_2}$, $\tau = |c_0|^{-A_2} = (c_0)^{-A_2}$). , , $u_0 = (c_0)^{e_1}(d_0)^{e_2} = |c_0|^{e_1}(d_0)^{e_2}$, $(u_0)^{\frac{1}{A_1}} = (u_0)^{\frac{1}{e_2}} = d_0|c_0|^{\frac{e_1}{e_2}} = d_0|c_0|^{-\frac{A2}{A1}}$