

$$Z_{1}=z_{2}=1 \longrightarrow y_{1}=c^{\frac{1}{2}}, \quad y_{2}=b\cdot c^{\frac{1}{2}}$$

$$y(c)=C_{1}e^{\frac{1}{2}}+C_{2}e^{\frac{1}{2}}c$$

$$y(c)=C_{1}$$



