





V13 - Y03 - 1 5the R V03 - Y03 - 3 the 5°CLIR + 5°CLIR + 5(C1+L1) + R $\frac{V_{2}}{V_{1}} = \frac{R}{L_{1}L_{1}C}$ $V_{1} = \frac{S^{3} + S^{3} R}{L_{2}L_{1}L_{1}C} + \frac{R}{L_{1}L_{1}C}$ 3 1 2 $5^{3} + 5^{2} + 5 \left(\frac{3}{1} + \frac{1}{2}\right) + \frac{1}{\frac{3}{2} \cdot \frac{1}{2} \cdot \frac{4}{2}}$ 53 + 252 + 25 + 1 Lo mismo timo teralia que ontes.