$$U_c = \sqrt{\left(\frac{U_{res}}{U_{res\,Div}}\right)^2 + \left(\frac{U_{rep}}{U_{rep\,Div}}\right)^2 + \left(\frac{U_{res}}{U_{res\,Div}}\right)^2 + \left(\frac{x}{Div}\right)^2 + \cdots}$$

$$Dof = \left(\frac{U_c^4}{\left(\frac{U_{rep}^4}{n-1}\right)}\right) \frac{(0.215)^4}{(0.11123)^4} =$$

$$= U_{Com} \times \text{IC factor}$$

Expan =

$$\frac{U_{Comb}^4 \times 2}{U_{rep}^4}$$

so Dof ≈ 2.45 ——— IC factor

$$U_{EXP} = U_c \times \text{Kfactor}$$