$$DF_{j} = \frac{\frac{c_{j}}{c_{Pu}}\Big|_{\text{initial}}}{\frac{c_{j}}{c_{Pu}}\Big|_{\text{final}}}$$

$$DF_{j} = \frac{c_{j}\Big|_{\text{initial}}}{c_{j}\Big|_{\text{final}}} \cdot \frac{c_{Pu}\Big|_{\text{final}}}{c_{Pu}\Big|_{\text{initial}}}$$

Where:

Where: 
$$\frac{\left. \frac{c_{j} \right|_{\text{initial}}}{\left. c_{j} \right|_{\text{final}}} = \frac{1}{f_{o,j}} \cdot \frac{V_{A,2} + D_{j,2}}{V_{A}}$$

 $\frac{\left|c_{j}\right|_{\text{initial}}}{\left|c_{j}\right|_{\text{final}}} = \frac{1}{f_{o,j}} \cdot \frac{V_{A,2} + D_{j,2}V_{o}}{V_{A}}$ 

 $DF_j = \frac{f_{o,Pu}}{f_{o,i}} \cdot \frac{V_{A,2} + D_{2,j}V_o}{V_{A,2} + D_{2,Pu}V_o}$