$$DF_j = rac{rac{c_j}{c_{Pu}}\Big|_{
m initial}}{rac{c_j}{c_{Pu}}\Big|_{
m final}}$$
 $DF_i = rac{c_j\Big|_{
m initial}}{
ho_{
m initial}} \cdot 1$

 $DF_{j} = \frac{c_{j}|_{\text{initial}}}{c_{j}|_{\text{final}}} \cdot \frac{c_{Pu}|_{\text{final}}}{c_{Pu}|_{\text{initial}}}$ $C_{i}|_{\text{constant}} = 1 \quad V_{0}$

Where:
$$\frac{c_j|_{\text{initial}}}{c_j|_{\text{final}}} = \frac{1}{D_j} + \frac{V_o}{V_A}$$

$$DF_j = \frac{\frac{1}{D_j} + \frac{V_o}{V_A}}{\frac{1}{D_{D_S}} + \frac{V_o}{V_A}}$$