$$\mathrm{PD}_{\mathrm{m}}^{\mathrm{DCC,C2}} = min\left(\mathrm{RLD}_{\mathrm{m}}^{\mathrm{DCC,C1}} \times \mathrm{C}^{\mathrm{DCC,C2}}, \mathrm{AB}_{\mathrm{m-1}}^{\mathrm{DCC,C2}}\right)$$