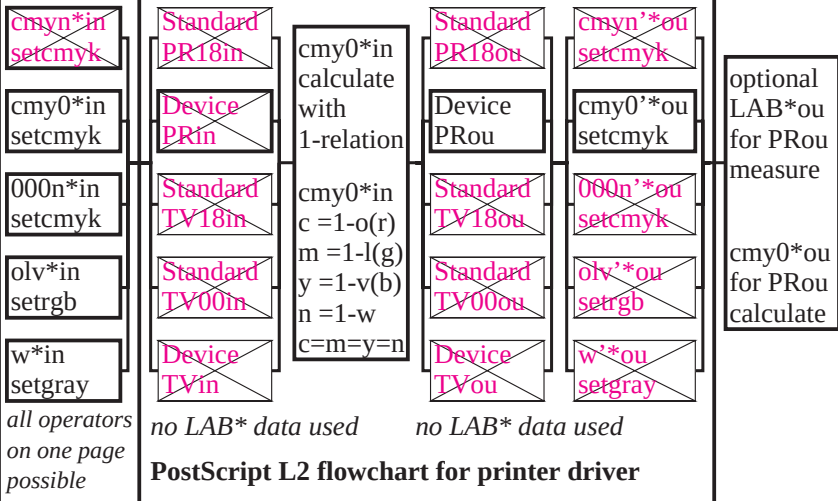


Inverse PostScript transfer (*) for linearized output, optional measurement
 -----Input-----PostScript L2-----Output-----

Class Ia



Goal: $\Sigma (\text{cmy0*in} - \text{cmy0*ou}) = \text{Min.}$ or $\Sigma (\text{LAB*in} - \text{LAB*ou}) = \text{Min.}$