

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

Class Ia

~~cmy*in
setcmyk~~

cmy0*in
setcmyk

000n*in
setcmyk

olv*in
setrgb

w*in
setgray

all operators
on one page
possible

olv*in
calculate
with
1-relation

olv*in
o(r) = 1-c
l(g) = 1-m
v(b) = 1-y
w = 1-n
o=l=v=w

Device
TVou

+ first
output
LAB*'ou
for series
W-CMY
W-OLV
W-N

olv*'ou
setrgb

optional
LAB*ou
for TVou
measure

olv*ou
for TVou
calculate

all properties included in MTL code

PostScript L2 flowchart for monitor driver

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