



www.ps.bam.de/ZE10/10L/L10E08NA.PS/.TXT; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

Colorimetric data for system lines NRS18 -> ORS18, TLS00, NRS18, SRS18

For input nce^*_{30} (NRS18) and output olv^*_{3m} for 4 systems ($m=0$ to 4)

Six CIELAB hue angles of device ORS18: (37.7 96.4 150.9 236.0 305.0 353.7):

Six CIE1976 hue angles of device T1-S00: (40.0 102.8 136.0 196.4 306.3 328.2):

Six CIE1976 hue angles of device NRS18: (25.5 92.3 162.2 217.0 271.7 328.6):

Six CIE1976 AB hue angles of device SRS18: (30.0 90.0 150.0 210.0 270.0 330.0);

$$H^*_{ej0} = round(360e^*)$$

Colorimetric data for system lines ORS18 → ORS18, TLS00, NRS18, SRS18

For input nce^*_{30} (ORS18) and output olv^*_{3m} for 4 systems ($m=0$ to 4)

Six CIELAB hue angles of device ORS18: (37.7 96.4 150.9 236.0 305.0 353.7);

Six CIELAB hue angles of device TI-S00: (40.0 102.8 136.0 196.4 306.3 328.2):

Six CIE1976 hue angles of device NRS18: (25.5 92.3 162.2 217.0 271.7 328.6):

$$H_{ej0}^* = round(360e^*)$$



BAM-test chart ZE10; Transfer olv*3, LCH*a, nce*, 9/12
NRS18, ORS18->ORS18, TLS00, NRS18, SRS18; 27 Colc

input: *rgb* (->*olv**3) *setrgbcOLOR*
output: no change compared to input