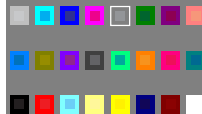


http://farbe.li.tu-berlin.de/MI02/MI02L0N1.TXT /PS; inizio dell'output
N: nessuna linearizzazione 3D (OL) nel file (F) o PS-startup (S), pagina 1/1

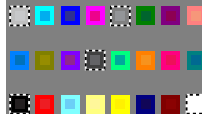
vedi file simili: <http://farbe.li.tu-berlin.de/MI02/MI02L0N1.TXT>
<http://130.149.60.45/~farbmertik> o <http://farbe.li.tu-berlin.de>

varietà dei colori: ordine casuale



4-003030-L0 MI02-1N, B2_02

colori acromatici: ordine casuale



4-003030-L0 MI02-2N, B2_03

colori del dispositivo: blu B-
criterio: né...neppure...



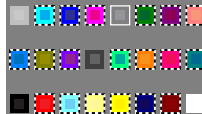
4-003030-L0 MI02-1N, B2_10

colore del dispositivo: verde G-
criterio: né...neppure...



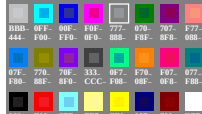
4-003030-L0 MI02-2N, B2_11

colori cromatici: ordine casuale



4-003030-L0 MI02-3N, B2_04

varietà dei colori: rgb_, cmy_ codifica



4-003030-L0 MI02-4N, B2_05

colore del dispositivo: rosso R-
criterio: né...neppure...

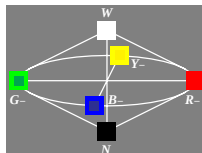


4-003030-L0 MI02-3N, B2_12

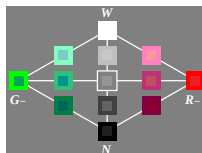
Cerchio delle tinte Y- otto passi



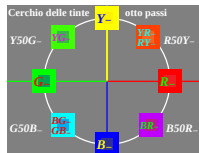
4-003030-L0 MI02-4N, B2_13



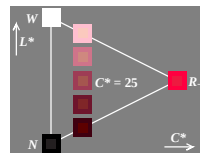
4-003030-L0 MI02-5N, B2_06



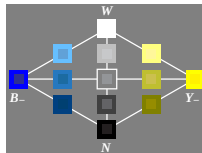
4-003030-L0 MI02-6N, B2_07



4-003030-L0 MI02-4N, B2_13



4-003030-L0 MI02-6N, B2_16

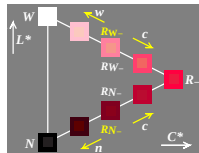


4-003030-L0 MI02-7N, B2_08

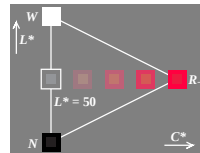
colore del dispositivo: giallo Y-
criterio: né...neppure...



4-003030-L0 MI02-8N, B2_09



4-003030-L0 MI02-7N, B2_15



4-003030-L0 MI02-8N, B2_17

Grafico TUB-MI02; Grafica computerizzata e colorimetria
Serie di immagini MI02, 3D=0, de=0

Input: rgb/cmyk -> rgb/cmyk
Output: nessun cambiamento

iscrizione TUB: 20160501-MI02/MI02L0N1.TXT /PS
Applicazione per la misura dell'output su display

TUB materiale: code=rhaddia