

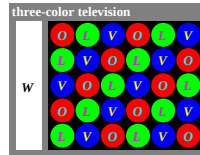
http://130.149.60.45/~farbmatrik/NE21/NE21L0N1.TXT /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (/S) or Device (D)

colorness	color number	luminous value
$O^* L^* V^*$	$n \quad h^*$	$d \quad Y (Y_0 = 76 \text{ print})$
15,15,15	7 FFF*	4095 76+5 (81/81)
15,15,13	- FFD*	4093 76+5 (64/81)
15,15,11	- FFB*	4091 76+5 (49/81)
15,15,9	- FF9*	4089 76+5 (36/81)
15,15,7	- FF7*	4087 76+5 (25/81)
15,15,5	- FF5*	4085 76+5 (16/81)
15,15,3	- FF3*	4083 76+5 (9/81)
15,15,1	- FF1*	4081 76+5 (4/81)
15,15,0	3 FFO*	4080 76+5 (0/81)

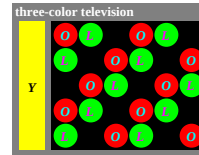
NE210-2, BS_25,1

colorness	color number	luminous value
$O^* L^* V^*$	$n \quad h^*$	$d \quad Y (Y_0 = 17 \text{ print})$
15,15,15	7 FFF*	4095 17+64 (81/81)
15,13,15	- FDF*	4063 17+64 (64/81)
15,11,15	- FBF*	4031 17+64 (49/81)
15,9,15	- F9F*	3999 17+64 (36/81)
15,7,15	- F7F*	3967 17+64 (25/81)
15,5,15	- F5F*	3935 17+64 (16/81)
15,3,15	- F3F*	3903 17+64 (9/81)
15,1,15	- F1F*	3871 17+64 (4/81)
15,0,15	5 F0F*	3855 17+64 (0/81)

NE210-2, BS_25,2



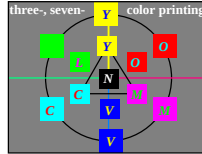
NE211-1, BS_27,1



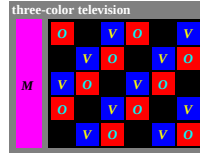
NE211-2, BS_27,2

colorness	color number	luminous value
$O^* L^* V^*$	$n \quad h^*$	$d \quad Y (Y_0 = 21 \text{ print})$
15,15,15	7 FFF*	4095 21+60 (81/81)
13,15,15	- DFF*	3583 21+60 (64/81)
11,15,15	- BFF*	3071 21+60 (49/81)
9,15,15	- 9FF*	2559 21+60 (36/81)
7,15,15	- 7FF*	2047 21+60 (25/81)
5,15,15	- 5FF*	1535 21+60 (16/81)
3,15,15	- 3FF*	1023 21+60 (9/81)
1,15,15	- 1FF*	511 21+60 (4/81)
0,15,15	6 F0F*	255 21+60 (0/81)

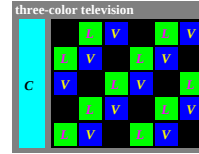
NE210-3, BS_25,3



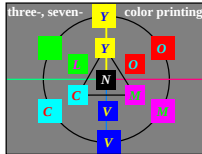
NE210-4, BS_26,1



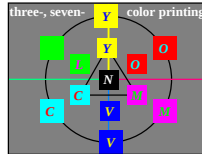
NE211-3, BS_27,3



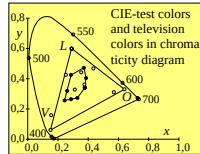
NE211-4, BS_27,4



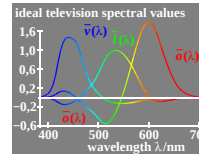
NE210-5, BS_26,2



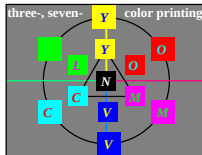
NE210-6, BS_26,3



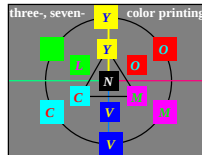
NE211-5, BS_28



NE211-6, BS_29



NE210-7, BS_26,4



NE210-8, BS_26,5

colorness	color number	digital rel. value
$O^* L^* V^*$	$n \quad h^*$	$d \quad D (Y_0 = 100 \text{ video})$
15,15,15	7 FFF*	4095 100 (81/81)-2.55
13,13,13	- DDD*	3549 100 (64/81)-2.55
11,11,11	- BBB*	3003 100 (49/81)-2.55
9,9,9	- 999*	2457 100 (36/81)-2.55
7,7,7	- 777*	1911 100 (25/81)-2.55
5,5,5	- 555*	1365 100 (16/81)-2.55
3,3,3	- 333*	819 100 (9/81)-2.55
1,1,1	- 111*	273 100 (4/81)-2.55
0,0,0	0 000*	0 100 (2/81)-2.55

NE211-7, BS_30,1

colorness	color number	digital rel. value
$O^* L^* V^*$	$n \quad h^*$	$d \quad D (Y_0 = 71 \text{ video})$
0,15,0	2 F0F*	240 71 (81/81)-2.55
0,13,0	- 0D0*	208 71 (64/81)-2.55
0,11,0	- 0B0*	176 71 (49/81)-2.55
0,9,0	- 090*	144 71 (36/81)-2.55
0,7,0	- 070*	112 71 (25/81)-2.55
0,5,0	- 050*	80 71 (16/81)-2.55
0,3,0	- 030*	48 71 (9/81)-2.55
0,1,0	- 010*	16 71 (4/81)-2.55
0,0,0	0 000*	0 81 (2/81)-2.55

NE211-8, BS_30,2

TUB-test chart NE21; Richter: Computer graphics, colorimetry
Colour book series: Colour order and reproduction no. 3

input: rgb setrgbcolor
output: no colour data change

TUB registration: 20101101-NE21/NE21L0N1.TXT /PS
application for measurement of printer or monitor systems

TUB material: code=rha1a