```
773 5 × 263 × 4 = 813722 = 2 - 7 - 13 - 17 - 263
773 5 × 262,5 × 4 = 812175 = 3 - 52 - 72 - 13 - 17
               UTSC :
                 f = 50 = 22. 2.52
             VGA: 800 x 525 = 25.3.54.7
                                                                           CIL 0/1 = 25-3-56
13.17-263
                                                                           C1\(\xi\) 213 = 26356.\(\chi\) = 26.54
\(\chi\) 3.\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\).\(\chi\
          480p: 858 x 525 - 2. 32. 52. M-13.7
                                                     CIE 6/1 27.32.54.7.263 2.32.54.11

Z-7.38.17.263 #.17.263
                                                     Cel 2/3 = 22.36.54.11 = 23.52.11
      720p. 1650× 750 -20 - 23.32.57-11
                                                         C14 011 = 22.32.57-11
7-13-17-263
                                                       C14 213 = 23.3.35-11
1080p: 2200 × 1185 × 50 = 24.32. 57.11
                                                               CIE 011 = 23.32.57.11
7.13.17.763
                                                             C16 213 - 24-3-55.11
72-13-17
```

$$1080p : 5 \times 2640 \times 1125 \times 50 = 25 \times 3^{3} \times 5^{7} \times 11$$

$$C(20/1 - 2^{2} \times 3^{2} \times 5^{7} \times 11$$

$$13 \times 15 \times 839$$

$$C(42/3 - 25 \times 3^{3} \times 5^{7} \times 11$$

$$119 \times 24953$$

PAL Pattern 1 5 = (794,5 × 313 × 4) + 28 = 2 × 32 × 72,5639 5 x (794,5 < 312,5 ×4) + 28 = 7-11.64489 fin = 50 M = 2 x 52 M 576p: Cle om - 25.3057 c16 213 = 26.33 x 53. 720 g CIC OIA = 23 × 3×53 × 11 C18, 2/3 = 24 × 33 × 57 7 × 6 4489 1080p ((60/1 = 24 × 3 × 5 × 11) C12 2/3 = 24 × 33 × 57 7 < 64489