

Title (en)

DEVICE FOR THE COMPOSITION OF COLOUR COMPONENT SIGNALS FROM LUMINANCE AND CHROMINANCE SIGNALS AND VIDEO DISPLAY DEVICE COMPRISING THE APPLICATION THEREOF

Publication

**EP 0257162 B1 19911016 (EN)**

Application

**EP 86401766 A 19860806**

Priority

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Abstract (en)

[origin: EP0257162A1] The device comprises means for computing the relations relating the luminance and chrominance to the colour components, and is characterized in that said computing means are logic means comprising means (40, 41, 42) for decoding luminance and chrominance signals, and means (43, 44, 45,46) for matrixing said decoded luminance and chrominance signals in accordance with the relations established between the luminance and chrominance on one hand, and the colour components on the other hand.

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