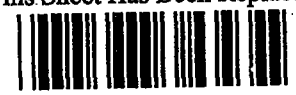
This Sheet Has Been Replaced



ABSTRACT

Picture signal decoder and converter

In a circuit arrangement comprising a digital color decoder for decoding a digital chrominance signal of a picture signal, the chrominance signal having a first sampling frequency which is optimized for the properties of the chrominance signal and/or the picture signal, an optimum flexible adaptation to ambient conditions is ensured by a sampling frequency converter coupled to the color decoder for converting the digital chrominance component signals determined by the decoder into a second sampling frequency which is adaptable to the requirements of subsequent circuit elements for signal processing and/or picture display.

NO FIGURE SUGGESTED