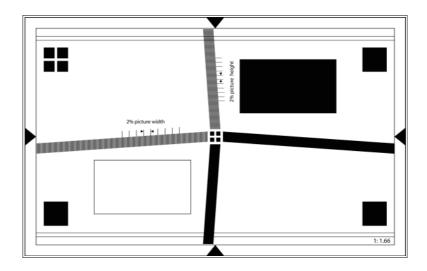
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CINE PICTURE STYBILITY TESTCHART

REFLECTANCE



The test chart is designed for evaluating the picture stability of film cameras.

The picture stability is measured by double exposure. Before the second exposure the chart has to be turned over by 180°. After development a star with 4 points can be seen in the center, the points of which shift horizontally or vertically when the exposure was unsteady. The amplitude of the error can be read from the scale. In the 4 corners there are circular and cross structures. With unsteady recording distortions in the line width and geometric structure can be seen. Format markings are for S16. Additional markings are for 1:1.75 (HDTV) and 1:1.85.

