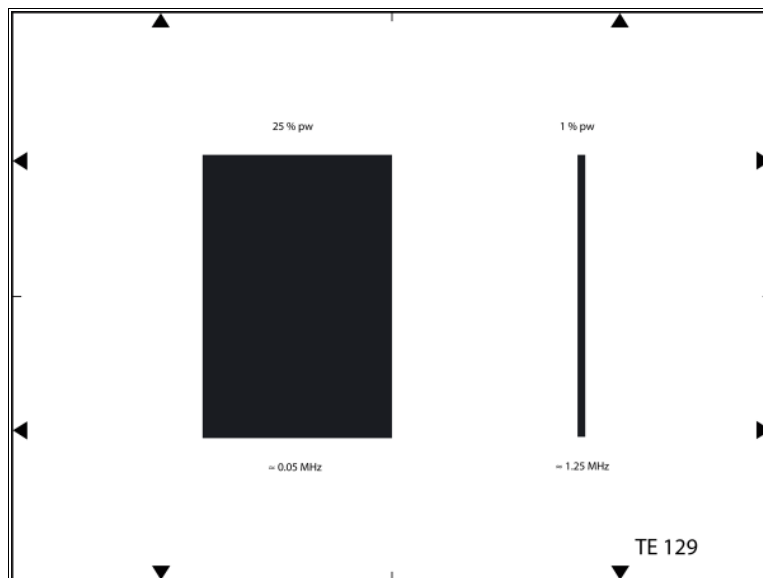




# BLACK PULSE TEST CHART

## TRANSPARENCY



The test chart is used to measure low and intermediate frequency response (streaking) and flare in video systems.

The white background has a density of  $\sim 0.15$  (with glass panes). The black rectangle has a width equal to 25% of picture width (approx. 0.05 MHz). In addition the chart shows a narrow black pulse, width equal to 1% picture width (approx. 1.25 MHz). The density of the black picture area is  $D > 3.0$  (transmission  $< 0,1\%$ ).