

I have not had time to fully study the measurement method draft but I did notice that the brightness specification was set at 125 nits. At this brightness level, an extremely low level of CRTs will be able to qualify for this standard. Of course, our goal is to have a limited amount of efficient product qualify. However, setting the limit at 125 nits, significantly reduces the chances of CRTs meeting this specification. In addition, if a company was to increase the brightness of the CRT products to meet this specification, then the power consumption would dramatically increase. This is in direct conflict with our current goal of qualifying energy efficient products.

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