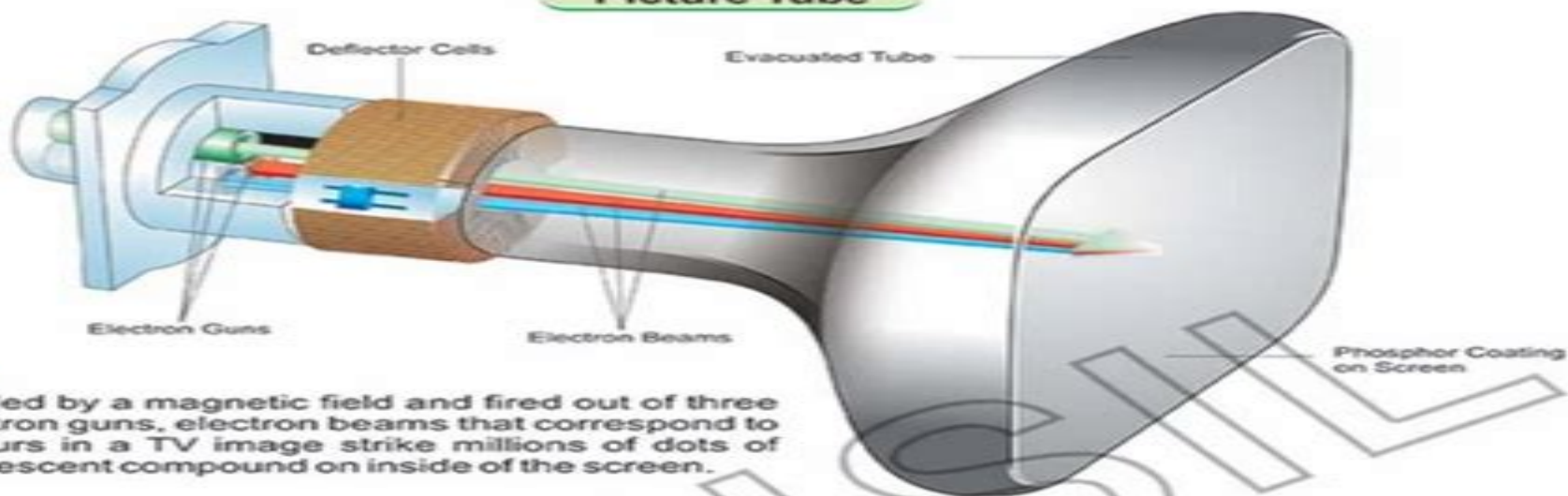




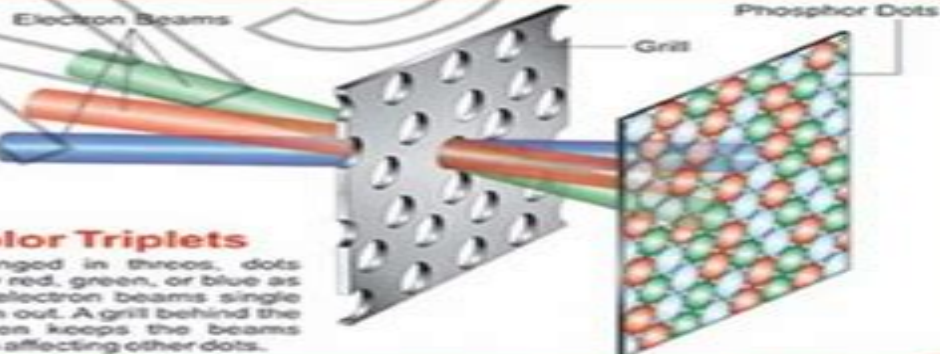
Television

Picture Tube



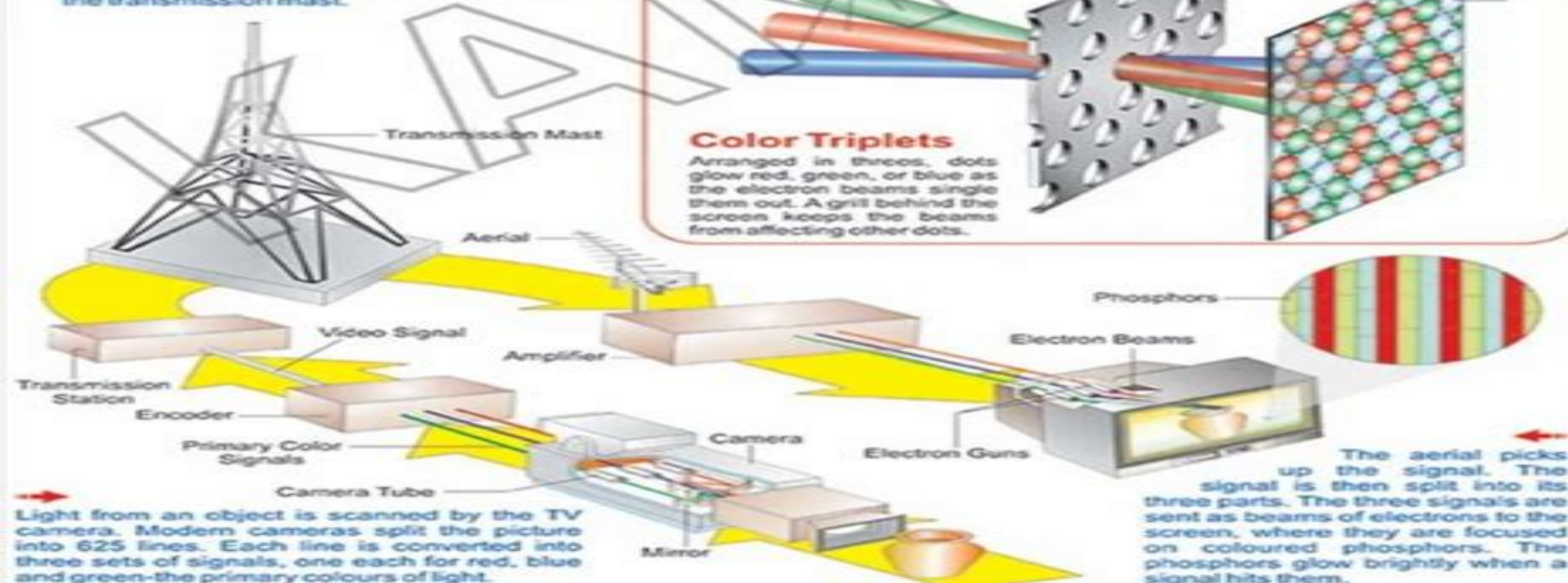
Guided by a magnetic field and fired out of three electron guns, electron beams that correspond to colours in a TV image strike millions of dots of fluorescent compound on inside of the screen.

The electronic signals from the studio are sent to a transmission station. Here they are amplified, and sent out from the transmission mast.



Color Triplets

Arranged in threes, dots glow red, green, or blue as the electron beams single them out. A grill behind the screen keeps the beams from affecting other dots.



The aerial picks up the signal. The signal is then split into its three parts. The three signals are sent as beams of electrons to the screen, where they are focused on coloured phosphors. The phosphors glow brightly when a signal hits them.

Physics Of Television

TD Snyder



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