

ANALYSIS

- 1,625,967 - Mihaly - Oscillograph Mirror vibrating two ways and with orthophonic wheel.
- 1,624,918 - Blockwell - Scans picture in spiral, more closely in centre than at periphery - A T & T Co.
- 1,618,964 - Korn - Provides compensating means for sluggishness of selenium cells.
- 1,617,241 - Fessenden - Thin gold wire oscillograph receiver.
- 1,615,979 - Hart - Uses motion pictures film shutter fashion.
- 1,614,339 - Baker - Mechanical combination of old elements.
- 1,613,970 - Tanner - Rolls inked rubber/dot wheel against receiver paper with varying pressure for varying size dots, like halftone - A T & T Co.
- 1,613,686 - Vernam - Punched, tape combination representing pictures - A T & T Co.
- 1,612,005 - Ellsworth - Receives the picture twice and overlaps them crossed for use.
- 1,608,527 - Rainey - Combination of old elements - A T & T Co.
- 1,607,893 - Ives - Means for producing dots in received picture A T & T Co.
- 1,606,227 - Horton - Combination of old elements - A T & T Co.
- 1,605,930 - Edgerton - Two-way vibrating mirror - A T & T Co.
- 1,602,469 - Watson - Punched tape combination - A T & T Co.
- 1,602,121 - Ramsay - Double spiral scanning disc.
- 1,593,651 - Cooley - Variable-grid-cell combination.
- 1,593,639 - Reynolds - Vibrating mirrors and prism.
- 1,590,270 - Watson - Synchronism by generator current - A T & T Co.
- 1,588,527 - Clokey - Perforated tape transmitter - A T & T Co.
- 1,580,896 - Ives - Perforated tape tone values - A T & T Co.
- 1,579,263 - Watson - Perforated tape transmitter - A T & T Co.

Analysis - #2.

- 1,572,889 - Clark - Combination scanning disc and cam shift.
- 1,571,897 - D'Albe - Pictures into sound and reverse.
- 1,576,049 - Hogan - Pictures into sound and reverse.
- 1,573,529 - Terry - Circuit testing methods.
- x 1,559,437 - Jenkins - Continuous film transmitter.
- 1,558,672 - Hart - Film picture transmitter.
- 1,550,270 - Long - Scheme for negative or positive reception - A T & T Co.
- 1,550,263 - Khalil - Dioptograph, whatever that is.
- 1,549,907 - Clokey - Modification of tape transmission - A T & T Co.
- 1,548,895 - Mertz - Picture made of magnetic particles - A T & T Co.
- 1,546,193 - Bissiri - Combination of old elements.
- 1,545,708 - Terry - Means to start machines together A T & T Co.
- 1,544,158 - Jenkins - Multiple-light sources.
- 1,544,157 - Jenkins - Modulating light source.
- 1,544,156 - Jenkins - Two prism plate scanning means.
- 1,540,318 - Dunojeff - Slotted cylinder scanning means.
- 1,538,916 - Wisner - Descriptive transmission of pictures.
- 1,537,205 - Tschorner - Combination machine.
- 1,537,087 - Jenkins - Two-way vibrating mirror.
- 1,535,979 - Belin - Clock synchronizing means.
- 1,533,422 - Jenkins - Continuous strip receiver.
- 1,530,463 - Jenkins - Combination prism and lens disc receiver.
- 1,529,473 - Ferree - Electrolytic receiving method.
- 1,525,554 - Jenks - Electrolytic fogged mirror.
- 1,525,553 - Jenkins - Distant motor control.

Analysis #3 -

- 1,525,552 - Jenkins - Square spot light source.
- 1,525,551 - Jenkins - Magnetically suspended armature relay.
- 1,525,550 - Jenkins - Flexing mirror receiver.
- 1,525,549 - Jenkins - Light-chopper disc transmitter.
- 1,525,548 - Jenkins - Pneumatically - controlled light valve.
- 1,521,192 - Jenkins - Electroscopic picture reception.
- 1,521,189 - Jenkins - Film reception of pictures.
- 1,503,590 - Keene - Combination of old elements.
- 1,473,882 - Sinding-Larsen - Two vibrating mirrors and chopper wheel.
- 1,470,696 - Nicholson - Spiral line reception - Braun tube.
- 1,468,542 - Petersen - Oscillograph and "conflicting light".
- 1,443,066 - Belin - Double "exploration" system.
- 1,423,737 - Sandell - Rotating mirror drum and multiple cells.
- 1,379,905 - Down - "Descriptive" transmission.
- 1,356,767 - Romans - Dot-variations of light values.
- 1,329,688 - Voulgre - Strip screen scanning.
- 1,221,780 - Wald - Burns holes through insulation of receiver plate.
- 1,180,836 - Galyeon - Old combination stop-start cylinders.
- 1,176,149 - Keene - Old scheme - Transmission from metal master.
- 1,176,148 - Keene - Old scheme "delayed reception".
- 1,176,147 - Keene - Light value determined by different sized holes in disc.
- 1,175,313 - Sinding-Larsen - Transmission station to station through a light-tube.
- 1,141,650 - Stille - Polarized light valve.

Analysis #4.

- 1,135,624 - Rossing - Double mirror drums.
1,116,949 - Stille - Polarized light valve. *under scheme.*
1,075,614 - Tschorner - "delayed" impulse reception.
1,069,535 - deBernochi - Galvanometer-contact transmitter. *1938*
1,030,240 - Hoglund - Double disc slotted scanner.
1,026,297 - Baker - Fish-glue picture on lead foil - tuning
fork control. *under scheme*
1,019,404 - Amstutz - Transmitting from raised surfaces. *under scheme*
1,019,403 - Amstutz - Cylinder scheme and "selenium" cell.
1,003,429 - Carbonnelli - Receives by depth engraving.
970,820 - Hoglund - Microphone transmitter.
968,484 - Kruh - Magnetically wabbles a mercury arc stream.
939,338 - Sellers - Cam-moved lens and many light cells.
938,098 - Korn - Old combination - Oscillograph receiver.
884,501 - Korn - Old scheme - oscillograph receiver.
874,868 - Rothschild - Slitted band for scanning means.
853,755 - Belin - Perforating-spark receiver.
851,174 - Korn - Oscillograph receiver.
844,086 - Belin - Transmits color pictures.
798,008 - Braun - Ink receiver.
713,140 - Plamer - Uses halftone screen for sending.
577,373 - Amstutz - Transmitting from metallic surface pictures.
675,878 - Beck - Two-point contact transmitter.
655,677 - Pollok - Point of light sweeps across sheet.

Analysis - #5.

- 630,152 - Whitehall - Old stylus - Cylinder scheme.
- 540,772 - Willoughby - Descriptive transmission.
- 265,640 - Baird, British - A plurality of discs with lenses therein.

x 1565-566 Hartley shows rotation of beam of polarized light by static pressure on Piezo elec crystal

- 1,538,370 - Long - ... of positive reception - A T & T Co.
- 1,538,383 - Khalil - Biograph, whatever that is.
- 1,543,707 - Cleary - A diffusion of tape transmission - A T & T Co.
- 1,542,825 - North - Picture made of magnetic particles - A T & T Co.
- 1,546,152 - Ricciardi - Combination of old elements.
- 1,543,708 - Terry - Means to start machines together A T & T Co.
- 1,544,153 - Jenkins - Multiple-light sources.
- 1,544,157 - Jenkins - Modulating light source.
- 1,544,154 - Jenkins - Two prism plate scanning means.
- 1,540,512 - Gussjoff - Slotted cylinder scanning means.
- 1,538,913 - Winger - Descriptive transmission of pictures.
- 1,537,805 - Tschurner - Combination machine.
- 1,537,287 - Jenkins - Top-say vibrating mirror.
- 1,525,979 - Bellin - Clock synchronizing means.
- 1,535,422 - Jenkins - Continuous strip receiver.
- 1,535,402 - Jenkins - Combination prism and lens disc receiver.
- 1,525,175 - Farroe - Electrolytic receiving method.
- 1,525,554 - Jenks - Electrolytic fogged mirror.
- 1,523,233 - Jenkins - Distant motor control.