



Fig. 28. Red-colourdifference signal



Fig. 29. Correct (R-Y) signal (red-colourdifference signal)

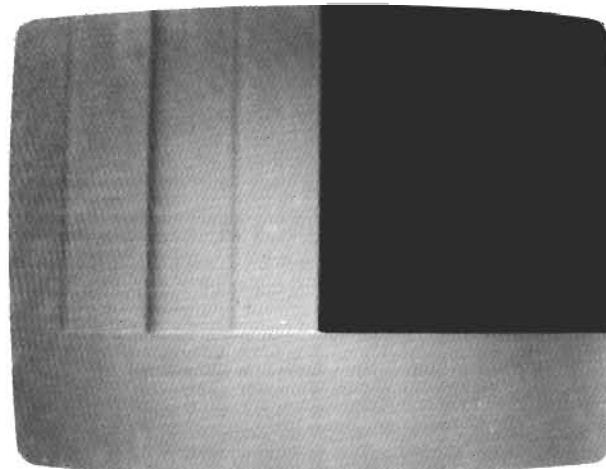


Fig. 30. Green-colourdifference signal



Fig. 31. Correct (G-Y) signal (green-colourdifference signal)

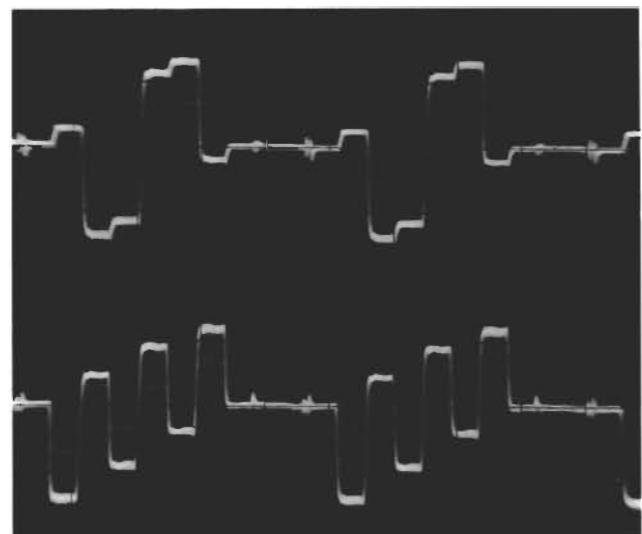


Fig. 32. Combined (R-Y) and (B-Y) signals

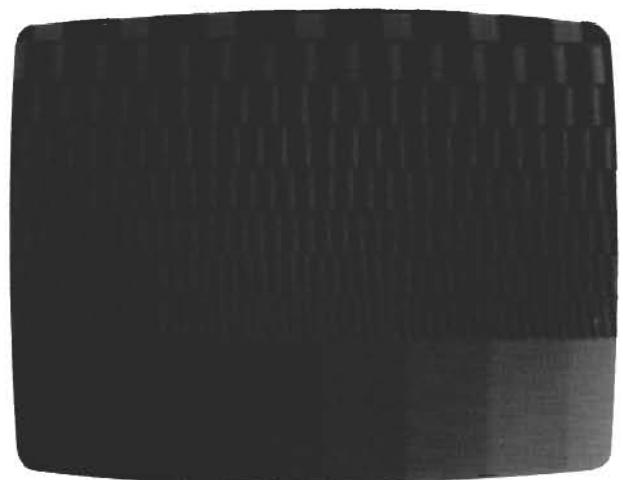


Fig. 33. Pattern of colour definition lines and saturation steps combined

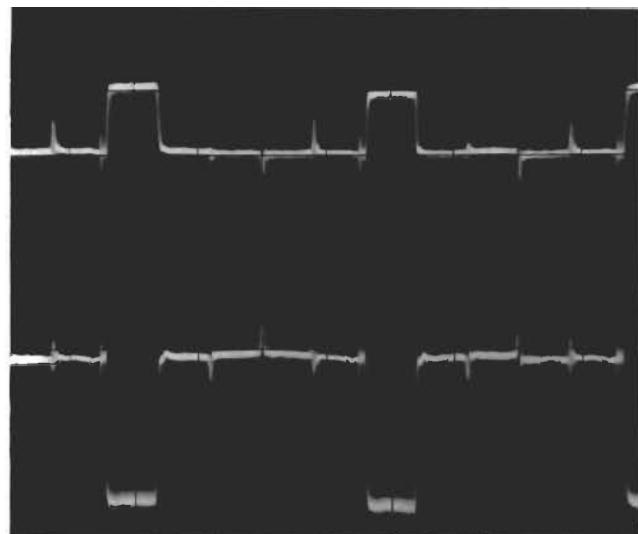


Fig. 34. Delay line and demodulators, correctly adjusted

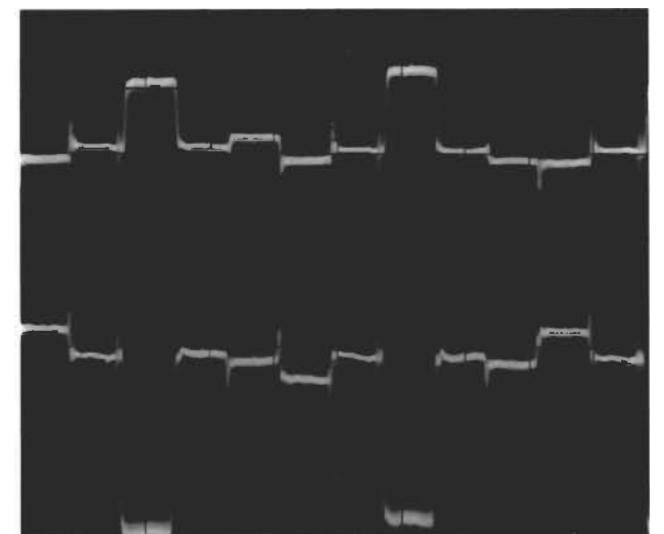


Fig. 35. Delay line, amplitude fault

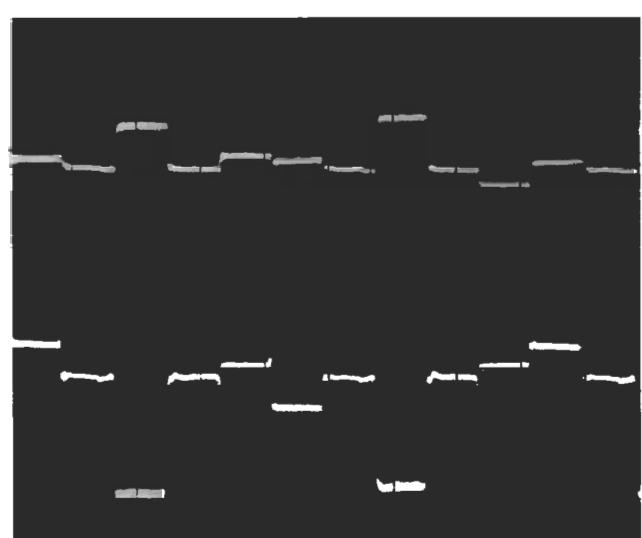


Fig. 36. Delay line, phase fault

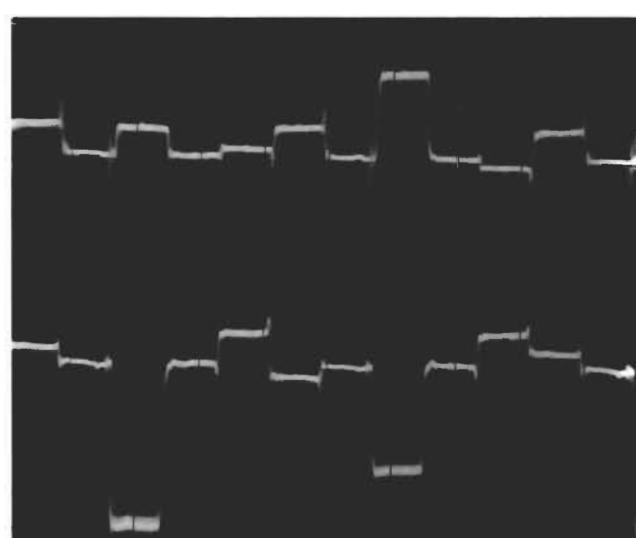


Fig. 37. Delay line, combined (amplitude- and phase) fault

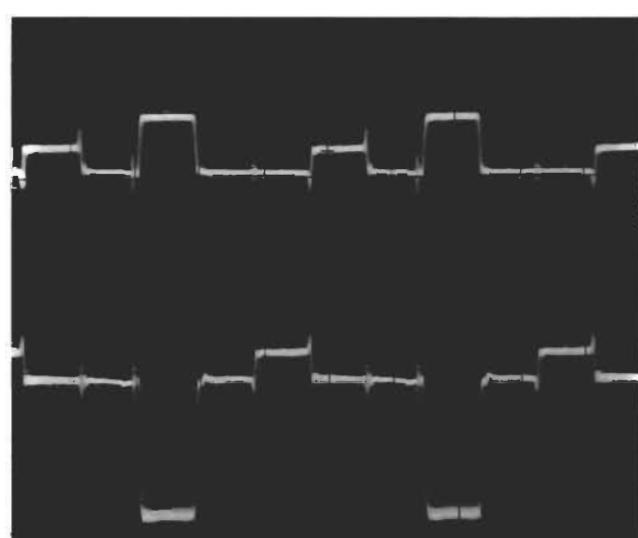


Fig. 38. Demodulators, general-phase fault

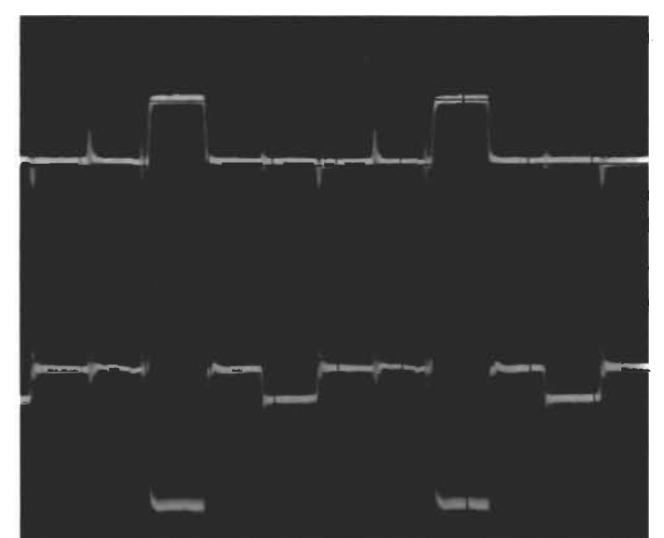


Fig. 39. Demodulators, 90°-phase fault



Fig. 17. "Red" pattern

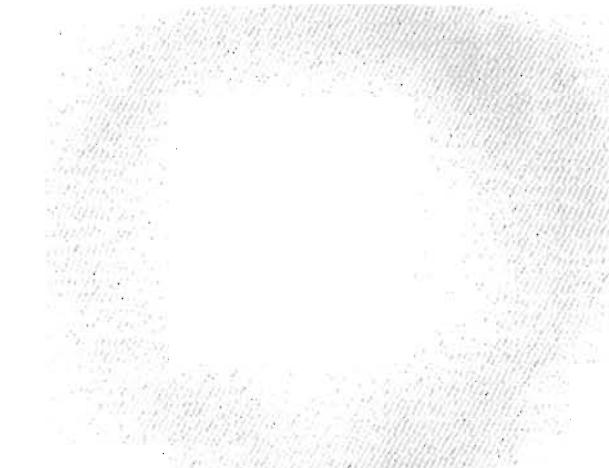


Fig. 18. "White" pattern

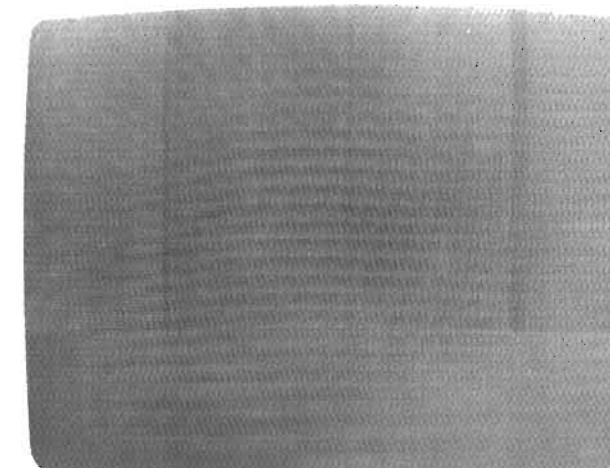


Fig. 19. Correctly-adjusted demodulator

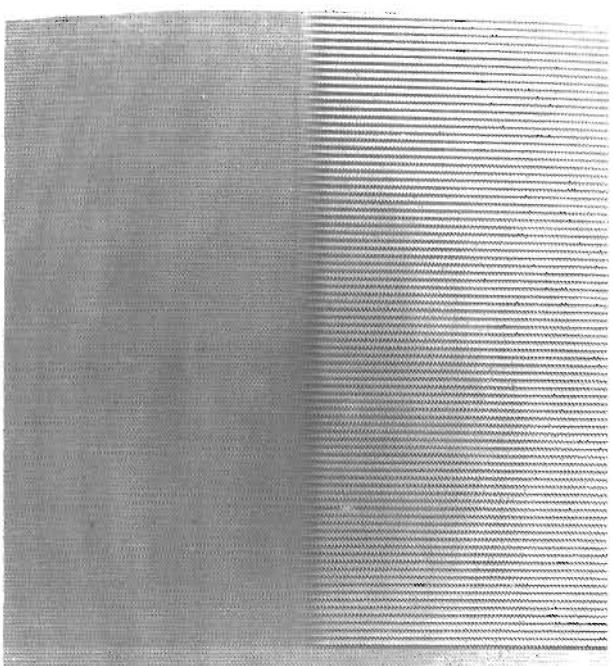


Fig. 20. Delay line; amplitude fault (picture detail 3<sup>th</sup> bar)

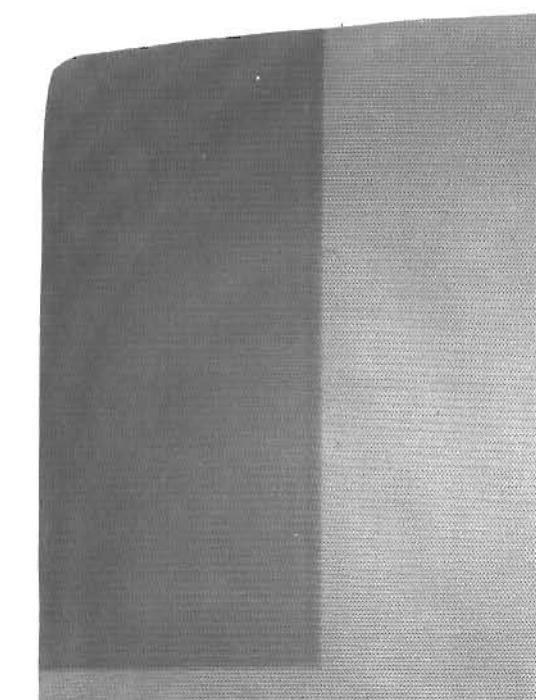


Fig. 21. Delay line; phase fault (picture detail 1<sup>th</sup> bar)

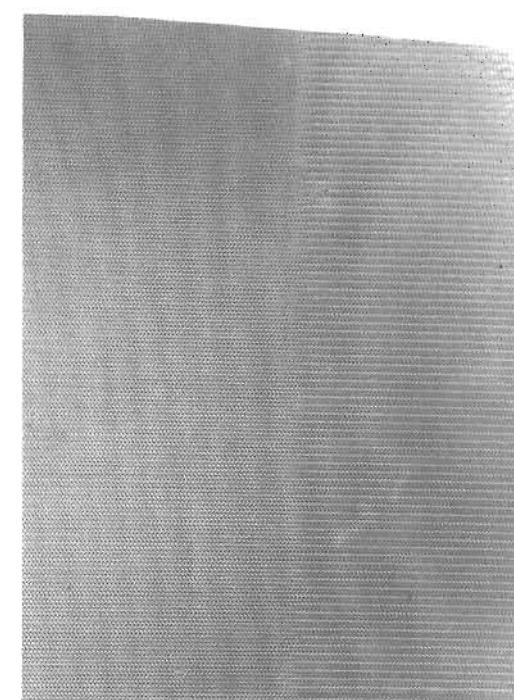


Fig. 22. Delay line; phase fault (picture detail 4<sup>th</sup> bar)

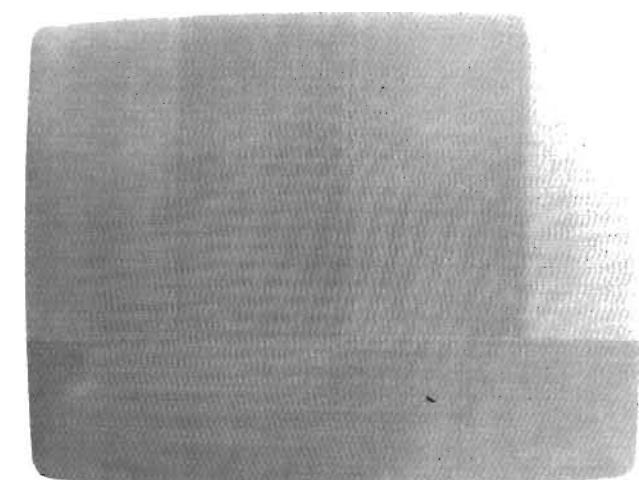


Fig. 23. Demodulator, general phase fault

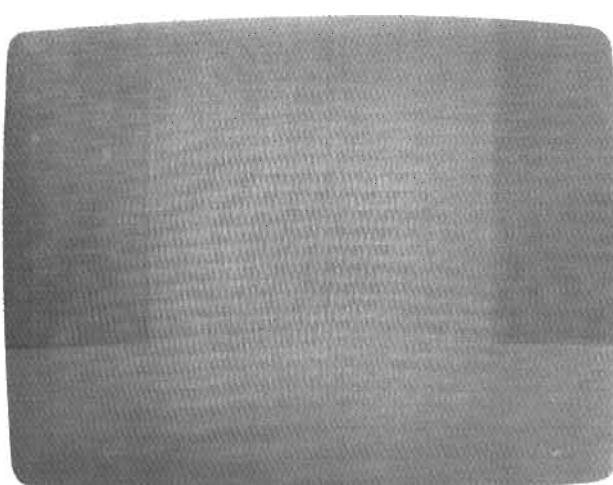


Fig. 24. Demodulator, 90° phase fault

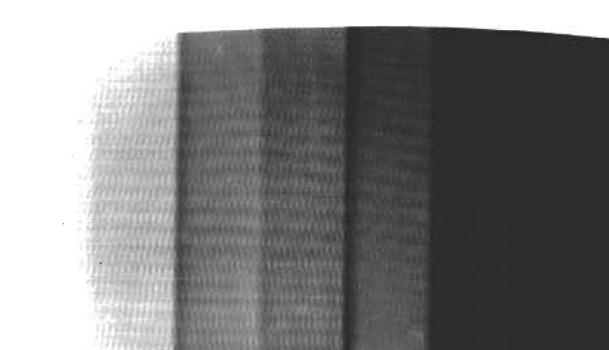


Fig. 25. "Colour bar" pattern



Fig. 26. Blue-colourdifference signal



Fig. 27. Correct (B-Y) signal (blue-colourdifference signal)