

Abstract

5 The present invention is directed to a low audio buzz television signal processing system. Both the video IF signal and the sound IF signal are filtered by a shared SAW filter (74) without requiring an additional surface acoustic wave (SAW) device for IF sound processing. The required Nyquist slope of the video signal is provided by a contour filter (78) for applying a Nyquist slope characteristic.

---

This Sheet Has Been Replaced

