

THIS SHEET HAS BEEN
REPLACED

A B S T R A C T

RECEIVING TV STATION SELECTION UNIT OF TV-VTR

In order to eliminate a conventional AFC control switch circuit, a receiving station selection unit which includes a receiving means which receives a broadcast channel based upon a tuning control signal fed from a microcomputer for control and a distinct adjustment means of receiving conditions for fine adjustment of the tuning limit signal which sets the best tuning frequency and a system control means which varies the above tuning control signal within a fixed range to enable the receipt of the broadcast channel and control the above distinct adjustment when the above broadcast channel is not receivable. In this unit, when a tuning control signal is fed to the tuner unit and the broadcast channel is received, a series of operations such as the tuning control is varied by detecting whether or not the tuning receiving condition is best and the best tuning frequency is set against the receiving broadcast channel and the like are performed as a center of the microcomputer.

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