

3.1.2 MODEM LSI (MN86111)

(1) Block Explanation

The MN86111 is an LSI which is in charge of the control of the analog portion between the line and the MODEM. Functions provided are those of MODEM, ADPCM mode 10-bit A-D/D-A conversion function, SCF (Switched Capacitor Filter) for use with analog signals, AGC (Automatic Gain Control) and attenuator.

(2) Block Diagram

