

TR9570 CIRCUIT EXPLANATION

- 1) IC1 make 2-channel digital propotional code.
- 2) Tr1 forms the RF.(Radio Frequency) oscillator.
- 3) Tr2 performs the Amplitude Modulation of the 2-channel digital proportional code.
- 4) The modulated RF. is passed to the collector of Tr2.
- 5) The RF.signal passed through the filter and is transmitted from the Antenna.

22/MAY/2001

NIKKO CO.,LTD.

R&D dept. Y.Maeda