

ABSTRACT

Antenna is a kind of instrument which is needed in communication process. One kind of antennas is printed microstripe antenna which is gong on developping. It is because of its low profile character, it has small size, light and cheap fabrication cost. The antenna consist of three main parts such as patch, substrat dielectric, and grounding.

The planning of this last project is microstripe antenna with square tipe and array arranged. The planning is hope will be microstripe antenna that can operated on 800 MHz frequency.

Keyword : microstipe antenna.