

Figure (a) to accompany abstract

ABSTRACT

NON-RECIPROCAL CIRCUIT ELEMENTS AND METHOD THEREOF

Non-reciprocal circuit elements, wherein a plurality of ceramic green sheets (101 to 114) through with given electrode films of pattern shapes being formed respectively on them are collectively fired and integrated into one dielectric basic plate (100) after they have been adhered under pressure in lamination, and a plurality of electrode films of pattern shapes are laminated within one dielectric basic plate, so that the internal circuit of the central electrode, the matching circuit and so on are disposed with microwave, resulting in that they can be smaller in size, higher in performance and easier to manufacture.

Figure 1.

This Sheet Has Been Replaced

