

**Abstract****MULTIPORT ANTENNA**

- 5    Multiport antenna characterized in that it comprises at least two antenna motifs having a sectorial radiation pattern with a first polarization P1 (210, 220), an antenna motif (210, 220) comprising at least one load (212, 222) and at least one port (211, 221) positioned opposite the load in order to generate a sectorial radiation pattern Rs, the two motifs being connected by
- 10    at least one conductive part.

Figure 2A to be published