

ABSTRACT**Device for protecting an electronic circuit with detection of a change of electrical reactance**

A device (1) for protecting an electronic circuit, comprising:

- mesh surfaces (2A, 2B) comprising cells (3A, 3B) made up of a continuous portion of electrical circuit (20) and distributed on the mesh surface (2A, 2B), and
- at least one electrical circuit, comprising:
 - o an input for injecting an electrical signal,
 - o an output for capturing an electrical output signal, and
 - o between said input and said output, at least one of said cells (3A, 3B), the electrical circuit having an electrical reactance between its input and its output,

the protection device (1) comprising a detection module (8) able to detect a change of said electrical reactance.

Figure 9