

Title (en)  
ELECTRONIC COMPONENT COMPRISING AT LEAST TWO CAPACITORS

Title (de)  
ELEKTRONISCHES BAUELEMENT MIT MINDESTENS ZWEI KONDENSATOREN

Title (fr)  
COMPOSANT ÉLECTRONIQUE COMPRENANT AU MOINS DEUX CONDENSATEURS

Publication  
**EP 4008015 A1 20220608 (FR)**

Application  
**EP 20745239 A 20200730**

Priority  
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• EP 2020071536 W 20200730

Abstract (en)  
[origin: WO2021019028A1] Electronic component (1), comprising: - a first electrically conductive layer (17) at a first electrical potential - a second electrically conductive layer (18) at a second electrical potential, - a first capacitor (11) having a first terminal (15) electrically connected to the first electrically conductive layer (17) and a second terminal (16) electrically connected to the second electrically conductive layer (18), and - a second capacitor (12) having a first terminal (15) connected to the second electrically conductive layer (18) and a second terminal (16) connected to the first electrically conductive layer (17), the first (11) and the second (12) capacitor being arranged such that, relative to a plane (D) orthogonal to at least one of the first (17) and second (18) layers, relative to which a first (C1) and a second (C2) side are defined, the first (11) and the second (12) capacitors have their respective first terminal (15) arranged on the first side (C1), and their respective second terminal (16) arranged on the second side (C2).

IPC 8 full level  
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