

Abstract

A component carrier (2) with electric components (4) mounted thereon, having at least one channel (14) for cooling liquid, characterized in that the component carrier (2) has an air cooling body (6), and a fan (8) is associated with the component carrier (2) for producing a forced air stream for air cooling at least part of the components (4) and for air recooling on the air cooling body (6).

(Fig. 1)