

ABSTRACT

A vehicle battery heat transfer member according to one embodiment of the present invention, which is disposed between battery cells to transfer heat generated in the battery cells toward a cooling plate, may include a main plate in which cooling channels are formed such that an operating fluid passes through the cooling channels and cover plates coupled to both surfaces of the main plate, wherein a bridge part connecting the cooling channels in a width direction may be formed between the cooling channels in the main plate.

Fig. 1