THERMAL CONNECTOR FOR BETTER ELECTRONICS COOLING

ABSTRACT

Thermal connector (1) for conducting heat from a device generating heat (2) located in a housing (8) to a cooling module (3), the thermal connector (1) comprising a main body (4) including a support portion (5) and a heat transfer element (6) in contact with the support portion (5), wherein the main body (4) comprises a coupling interface (17) for being coupled in a removable way with the housing (8) of the device (2).

[Fig. 4A]