

UNIVERSAL RETAINING MECHANISM AND HOLDER THEREOF**Abstract**

Disclosed is a universal retaining mechanism (URM) comprising a pair of holders that may be secured to a mainboard and for holding a CPU module in-between the holders, wherein each holder includes: a base member for securing the holder to the mainboard; a holding member rotatably connected to the base member and having a main wall; at least a latch integrally formed with the holding member and arranged on a side of the main wall for latching the CPU module from front and rear sides of the CPU module; positioning means formed on the main wall for locking to the CPU module; and a flexible rib integrally formed with the holding member on the main wall and for cooperating with the latch to guide the CPU module upon insertion of the CPU module.

This Sheet Has Been Replaced