

RETENTION MEMBER FOR PROCESSOR MODULEABSTRACT OF THE DISCLOSURE

Retention system (10) for guiding a processor module during mating, and retention thereafter, having a pair of retention members (12) with upper sections (20) pivotable from upright positions to recumbent positions with respect to lower sections (22) when a processor module is absent. Retention members (12) latch a module (16,100) therebetween upon full insertion into guide channels (52). Module (16) includes latching surfaces (78) that latch beneath latch surfaces (76) defined on a latch (70) that is deflectable outwardly to delatch. Module (100) includes latch projections (102) that seat in apertures (88) adjacent the guide channel entrance.

Figure 1