

Coupling Device and Method for Coupling Components

Abstract

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In a described embodiment, a coupling device 300 comprising a connector 100 and a key element 200 is disclosed. The connector 300 comprises a resiliently displaceable mechanism 110 arranged to be inserted into aligned recesses of components 602,604 and operable to be flexed outwardly in response to a force created by the key element 200 and to return to its normal unflexed state in the absence of the force.

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Figure 3