EM-J4-P3502 Zero-G package

The EM-J4-P3502 Zero-G package was developed for the EM-J4 MARI Series Drone, it became available in YE 35.

About the P3502

The J4-P3502 gives the EM-J4-2a drone the ability to maneuver in a zero-g environment. It consists of eight rotating ion thrusters. They can accelerate the drone at a maximum rate of 10 m/sec². Typically the drone will operate at slower rates of acceleration. The rate of acceleration decreases if the drone is carrying something.

Details

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Manufacturer: Emrys Industries Nomenclature: EM-J4-P3502 Type: Ion Thruster Class: Propulsion Designer: Tamahagane **Corporation R&D**

Fuel

The EM-J4-P3502 contains enough fuel to operate for 600 seconds of maximum thrust.

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Last update: 2023/12/21 00:57





