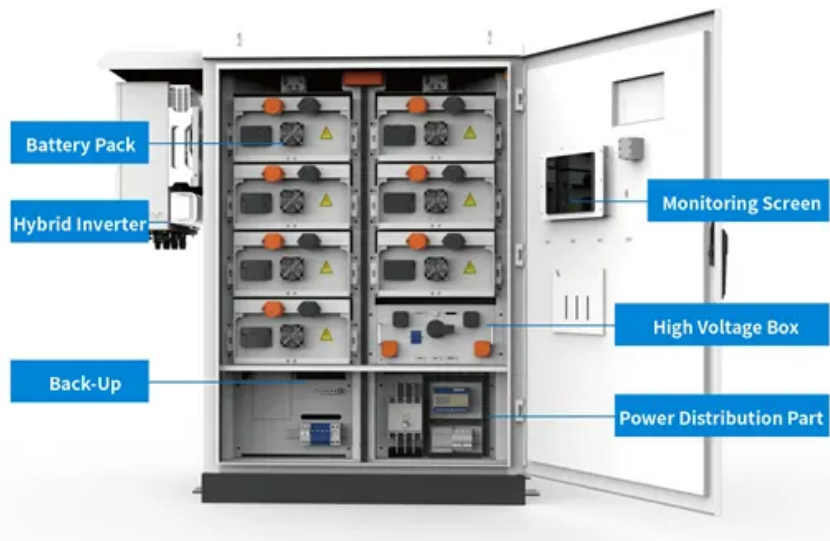


Solar array drive actuator





Solar array drive actuator



C14-750 W Solar Array Drive Assembly

The Sierra Space C14-750 W Solar Array Drive Assembly is an incremental Solar Array Drive Assembly (SADA) developed specifically for spacecraft solar array deployment and pointing applications. The actuator uses ...

Solar Array Drive Assembly (SADA)

The Solar Array Drive Assembly for Smallsats (SADA) is a brand new solution developed by DHV Technology to allow your satellite solar arrays to be orientated accordingly to the sun and providing the maximum power during your mission.



Type 1 Solar Array Drive Assembly

The Type 1 solar array drive assembly offers a minimum weight, minimum power solution for positioning solar array panels at the lower end of the size/power spectrum. It is based on the Moog Type 1 rotary incremental actuator.



Small Satellite Solar array Drive Assembly

The small satellite Solar Array Drive Assembly (SADA) is a lightweight and compact power solution for positioning solar array panels. Continuous rotation of the solar array is



facilitated by the integration of a slip ring assembly.



Solar array drive mechanisms



The KARMA (Kongsberg Adaptive Rotation Mechanism Assembly) is a family of products comprising Solar Array Drive Mechanisms (SADM) for interplanetary missions, Geostationary (GEO) satellites, and Low Earth Orbiting (LEO) ...

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