



From ACUTRONIC to Alphasat



The ACUTRONIC two-axis rate table series 8800 is specifically designed to provide smooth angular rate, low acceleration, and very high accuracy position stimuli to attitude sensors and optical devices such as star trackers.

Typically used simulating motion in space, this system has been selected by Jena-Optronik GmbH for the testing of its Autonomous Star Sensors.



ACUTRONIC

Jena-Optronik is a worldwide leading company in the field of satellite Attitude and Orbit Control Systems (AOCS).

The latest development ASTRO APS is a precise and robust sensor for state-of-the-art AOCS for a wide range of LEO and GEO applications.



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