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FOR IMMEDIATE RELEASE

**SYPRIS RECEIVES FOLLOW-ON AWARDS FOR SPACE ELECTRONICS WORK
ASSEMBLIES TO BE USED IN SATELLITE COMMUNICATION SYSTEMS**

TAMPA, FL. (December 22, 2009) – Sypris Electronics LLC, a subsidiary of Sypris Solutions, Inc., announced that it has been awarded approximately \$5 million in follow-on orders to manufacture electronic components for multiple commercial and government satellite systems. These next generation systems provide global satellite communications (SATCOM) and connectivity for commercial and military platforms used by the United States and other countries.

“Since opening our dedicated space facility in 2005, we have aided in the successful launches of eleven national and international SATCOM systems,” stated John Walsh, President of Sypris Electronics. “Our demonstrated experience, dedication to quality and award winning-facility have positioned us as one of the go-to companies within the Aerospace and Defense market for high reliability electronic systems, from design through assembly and delivery.”

Sypris Electronics is a world-class, integrated systems solutions provider. Our ruggedized electronic products, advanced engineering services and complete electronic manufacturing capabilities are aligned to provide our customers the best people, practices and technologies to continually exceed expectations. We consistently promote an agile, innovative culture by strategically partnering with leading-edge technology companies, agencies and universities. With over 40 years of experience, Sypris Electronics is proud to develop, manufacture and integrate leading technologies into mission critical electronics systems that secure America’s interest. Visit www.sypriselectronics.com for additional company information.

Key Word Tags:

Sypris Electronics, Electronic Manufacturing Services, Commercial Satellite, Government Satellite, Military Satellite, SATCOM

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