

Space Vehicles and Satellites

Glenair RF assemblies for space applications include both laboratory and test equipment, as well as flight-grade systems for space vehicles and satellites. Glenair RF connectors and cables are optimized for use in telemetry systems vital for the transmission of data and command controls between satellite and ground stations. Other applications include satellite navigation, altitude and orbit control, and interconnection of antenna arrays with transponders and other electronics. Coax cable jacket options for space include FEP and radiation-resistant space-grade ETFE.

