

RUGGED AND RELIABLE

Fibre Channel Fabric Network Interface Controllers (NIC) from L3Harris provide users with rugged, high-reliability voice, data and video transfers between subsystems in point-to-point, arbitrated loop and switched fabric network configurations.

L3Harris continues to provide complete military network solutions – from network design and analysis to the delivery of complete and integrated networks. This proven capability is accompanied by our extensive line of Fibre Channel products including Network Interface Controllers (NIC), network switches, optical backplanes and fiber optic cabling and interconnects.

MILITARY AVIONICS APPLICATION

The L3Harris Fibre Channel Network Interface Controllers (NIC) deliver superior networking capability to military avionics applications. Highly reliable transfers of mission data and video is critical and guaranteed delivery of Fibre

Channel make it ideally suited for military avionics networking. The low latencies and high throughput provided by this solution



