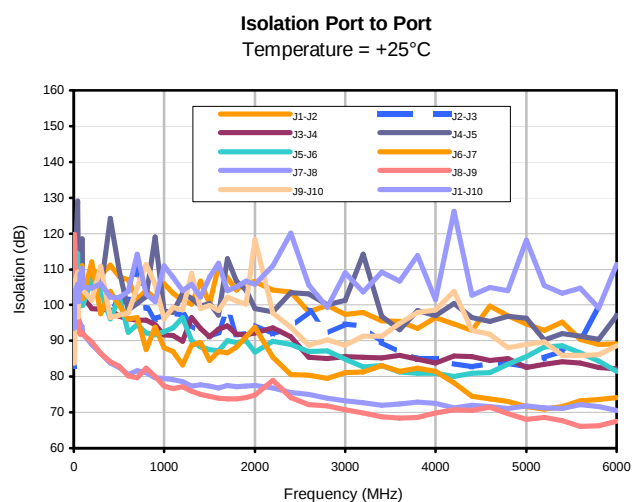
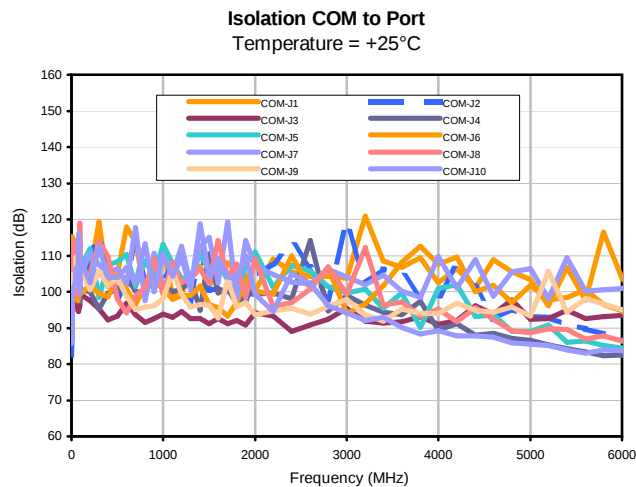
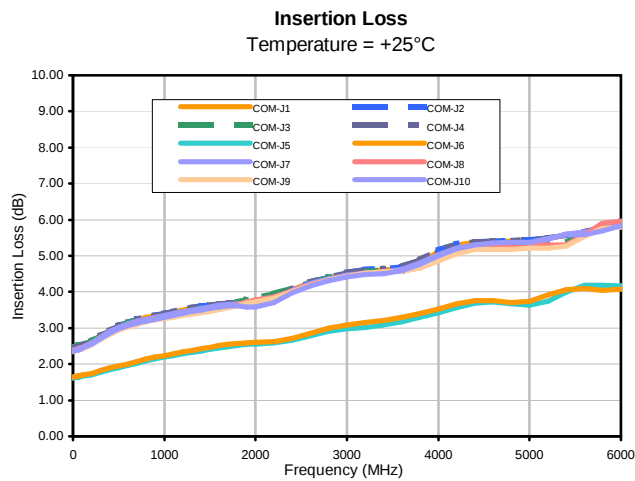


Solid State SPI RF SP10T Switch

SPI-SP10T-63

Typical Performance Curves



Note:

A. Performance and quality of this product will not be guaranteed if it is not handled according to the handling instructions in the handling instructions document.
B. Electrical specifications and performance data are based on the test conditions specified in the test conditions document. The values are typical values and not guaranteed values.
C. The performance of this product will not be guaranteed if it is not handled according to the handling instructions in the handling instructions document.
The highest performance is achieved when the device is used in the test conditions specified in the test conditions document.

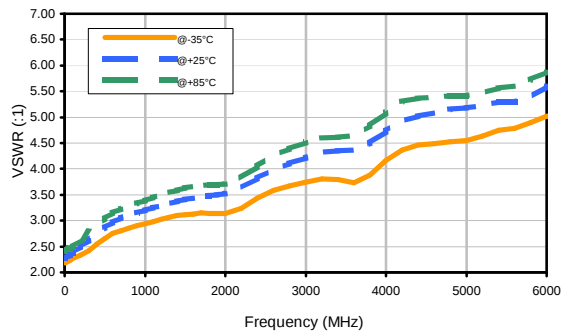


Solid State SPI RF SP10T Switch

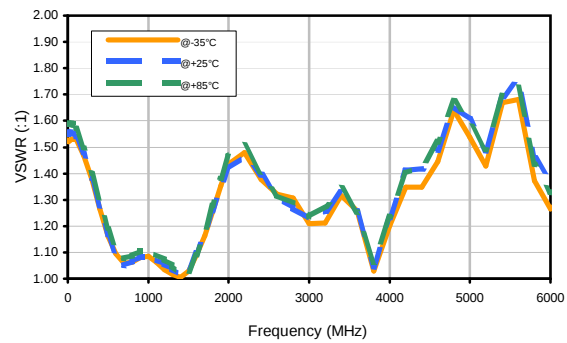
SPI-SP10T-63

Typical Performance Curves

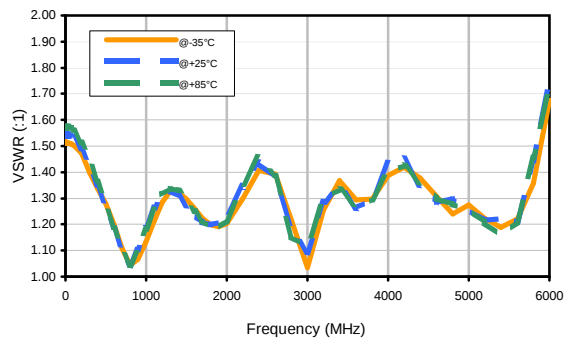
Insertion Loss



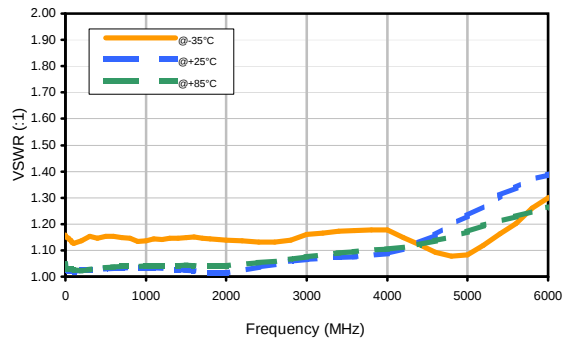
VSWR (COM)



VSWR (Active port)



VSWR (Terminated port)



Note:

- Performance and quality of the components will not necessarily meet the specifications shown in this data sheet. Customers are provided with the minimum performance specifications for the components.
- Electrical specifications and performance data are shown in this data sheet based on the data provided by the manufacturer. The data is based on the manufacturer's data and is not a guarantee of performance.
- Performance may vary due to the manufacturing process and the quality of the components. The data is based on the manufacturer's data and is not a guarantee of performance.

