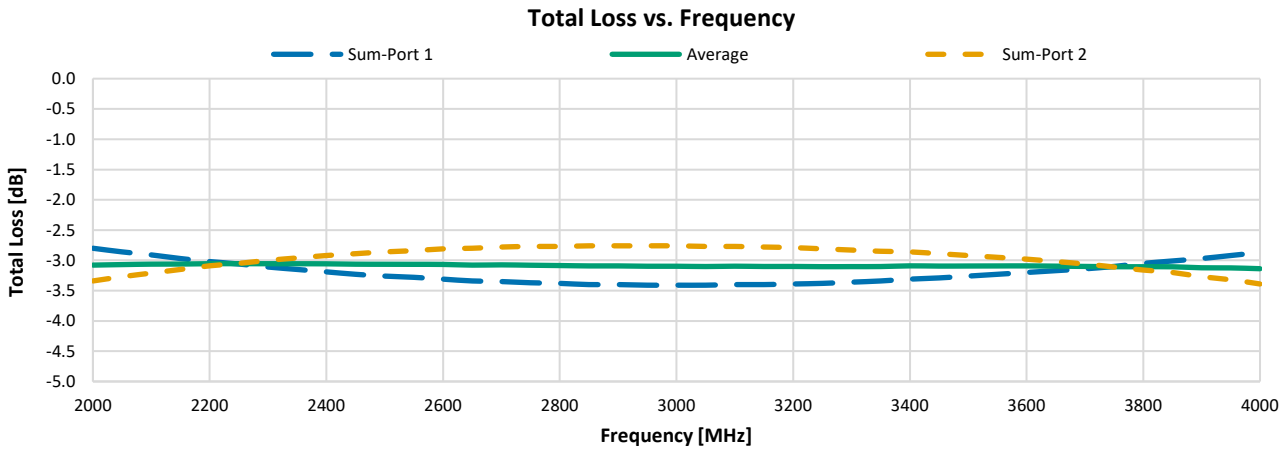
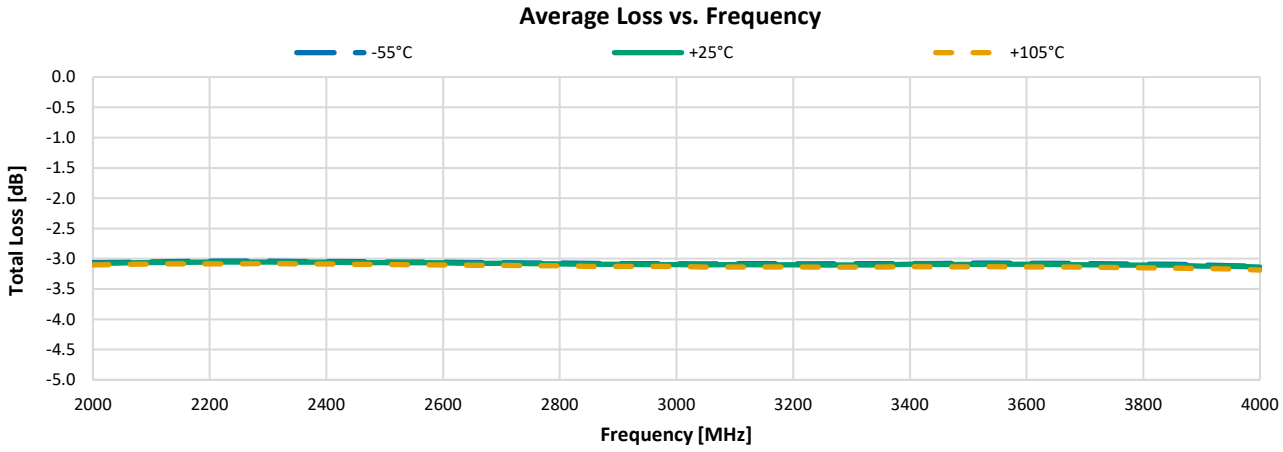
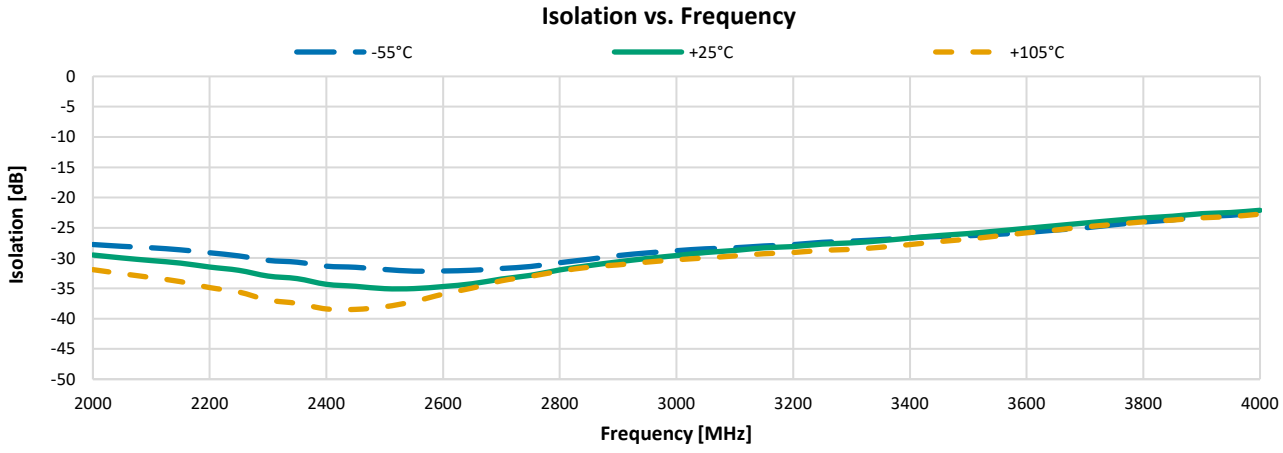
2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration A.



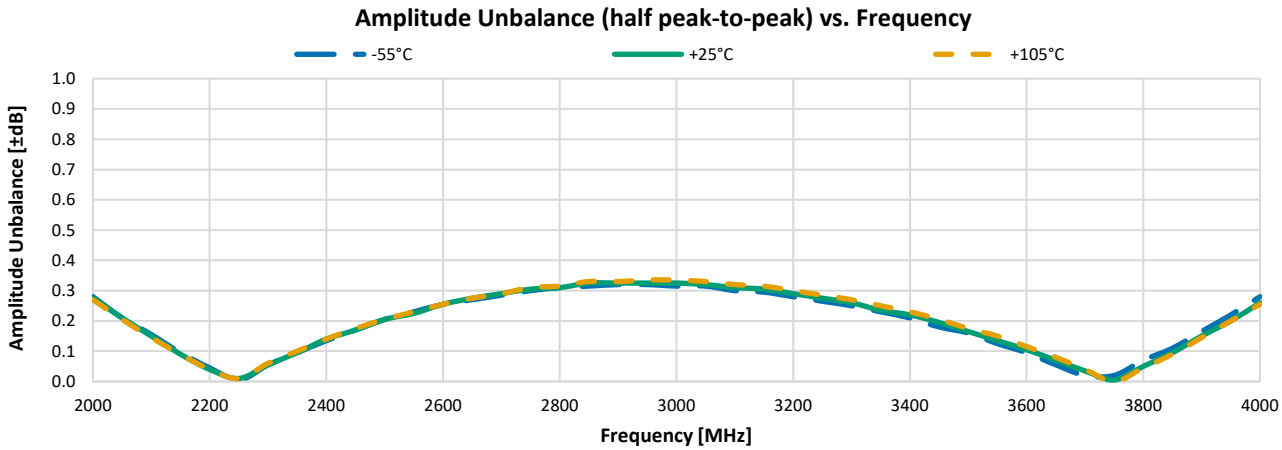


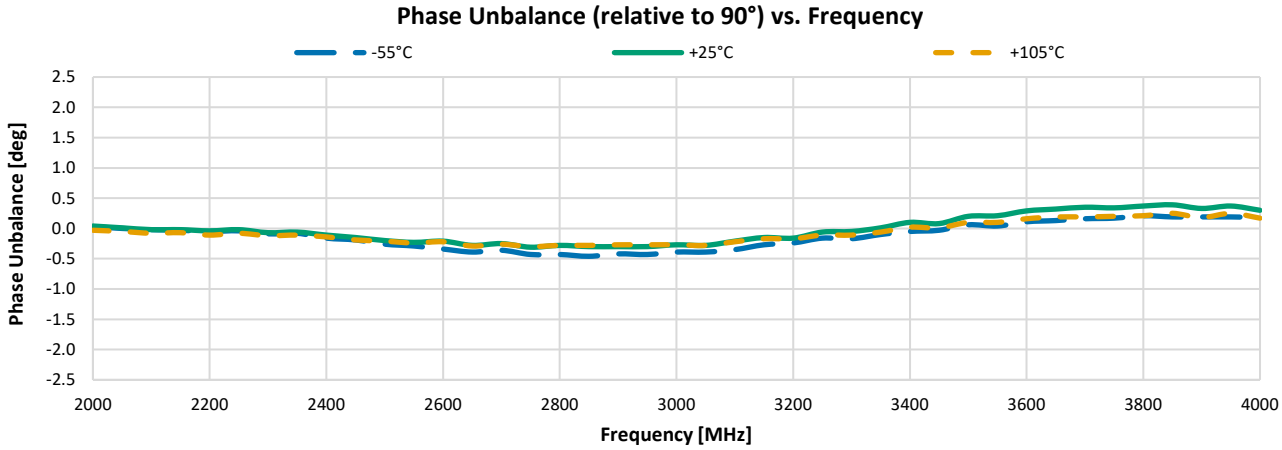


2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration A.

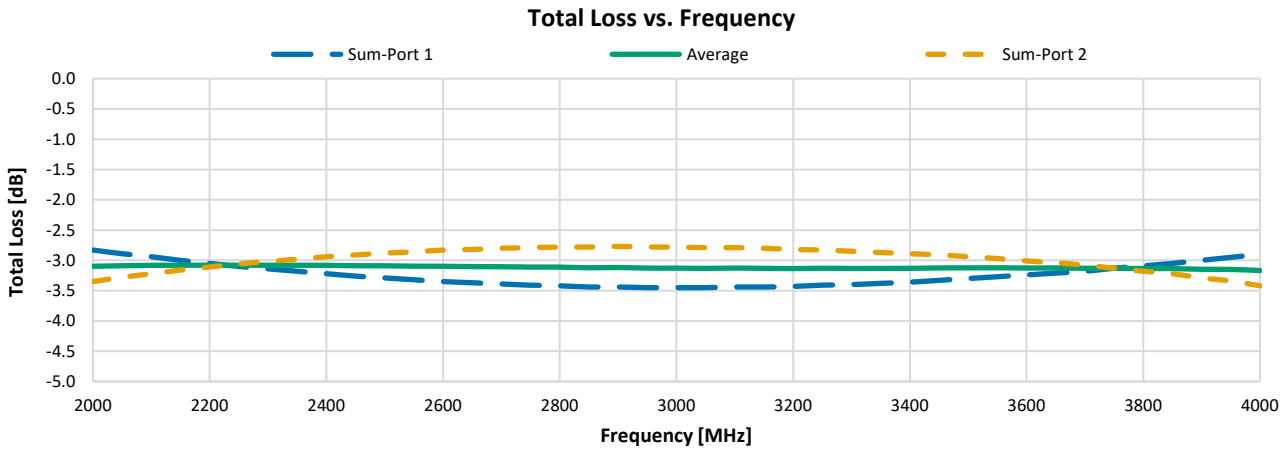


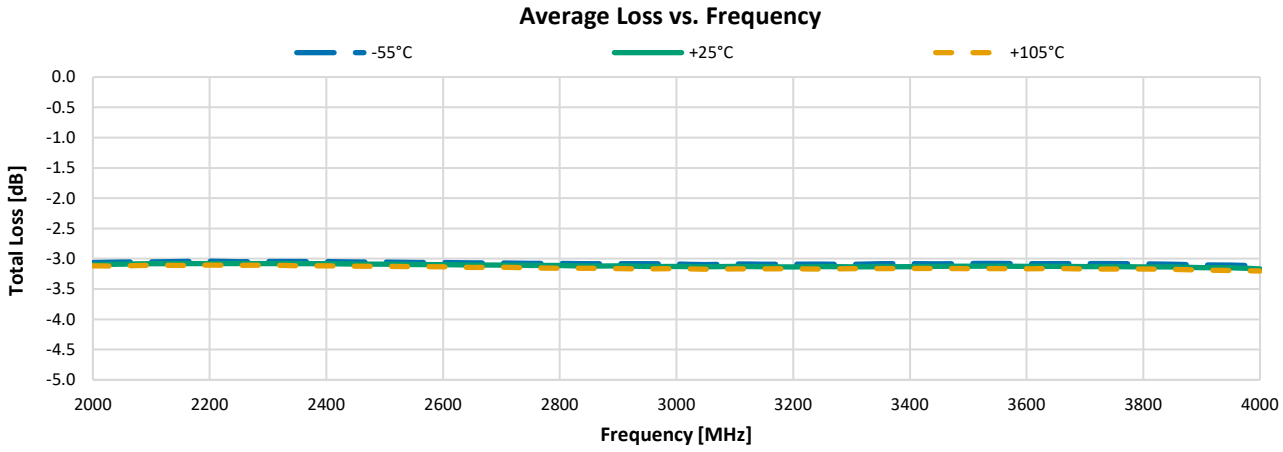


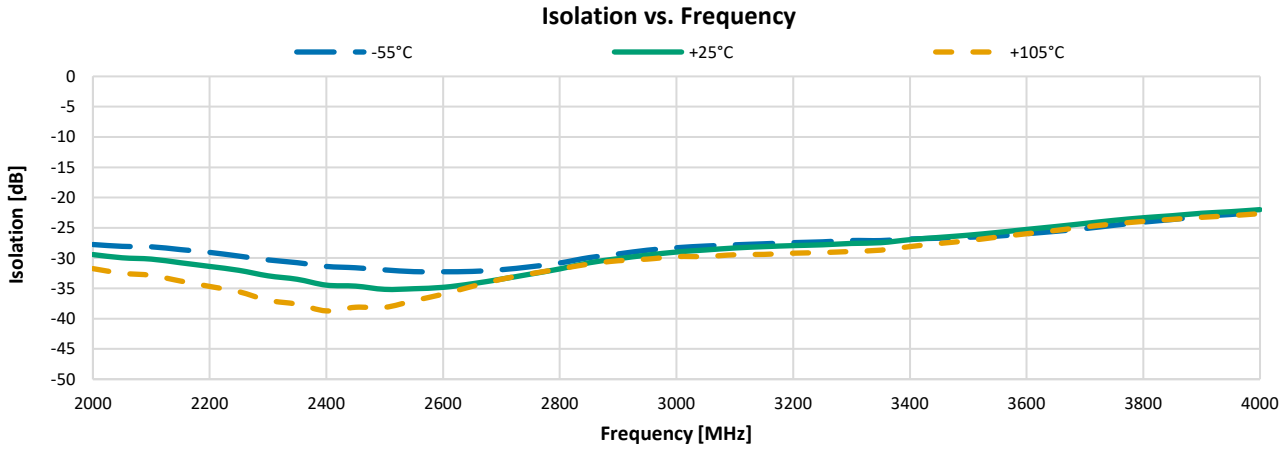
2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration B.



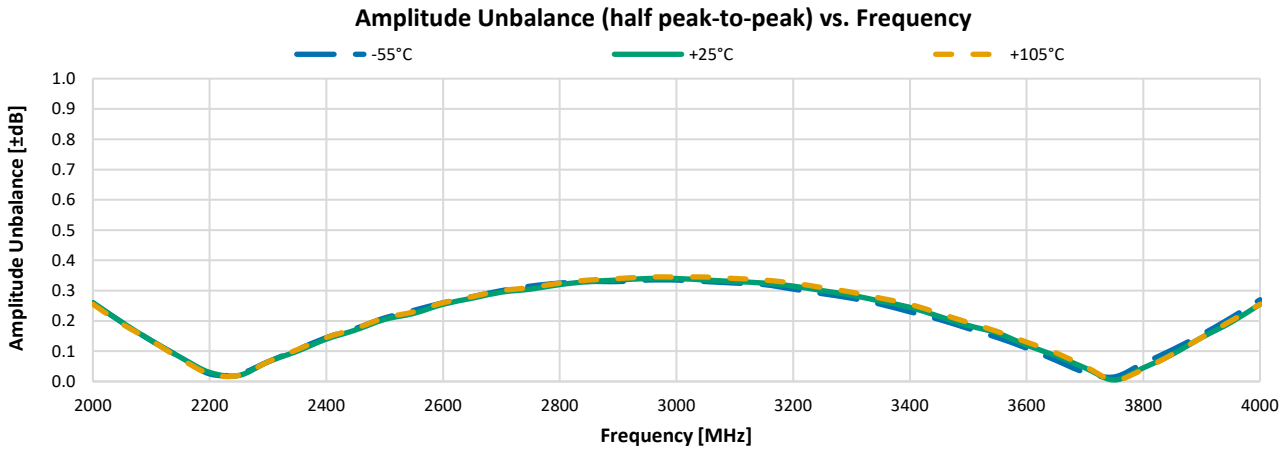


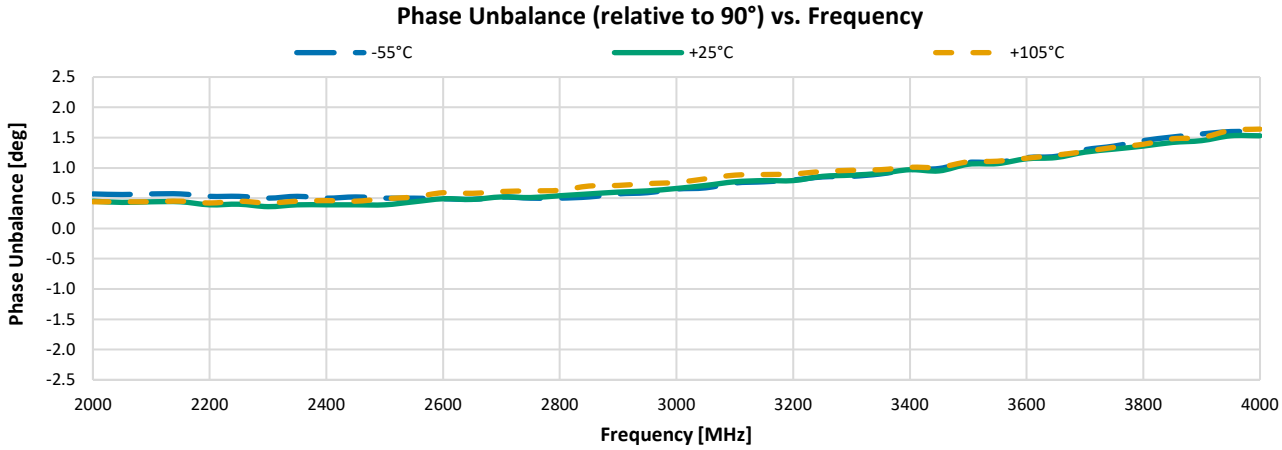


2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration B.

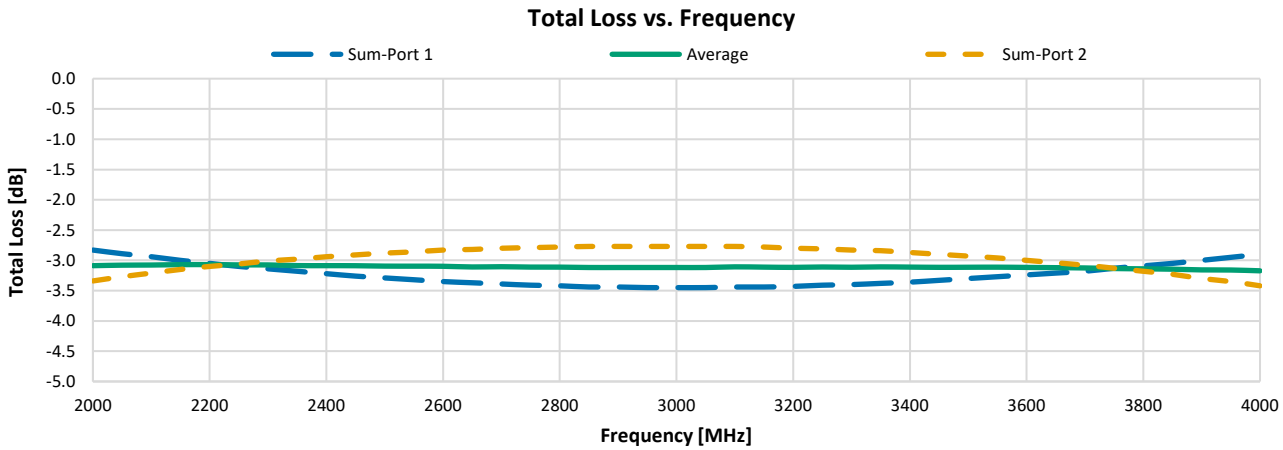


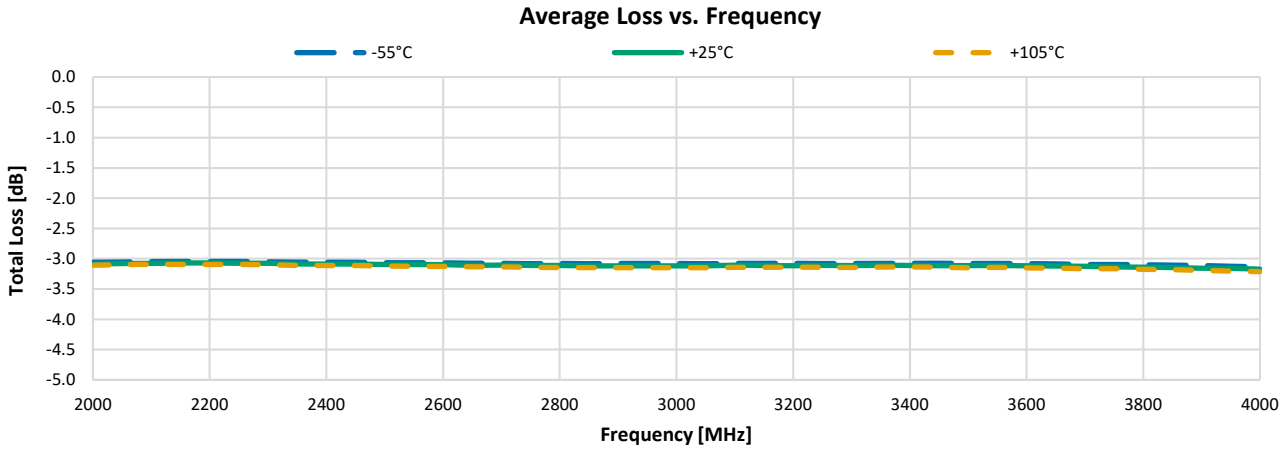


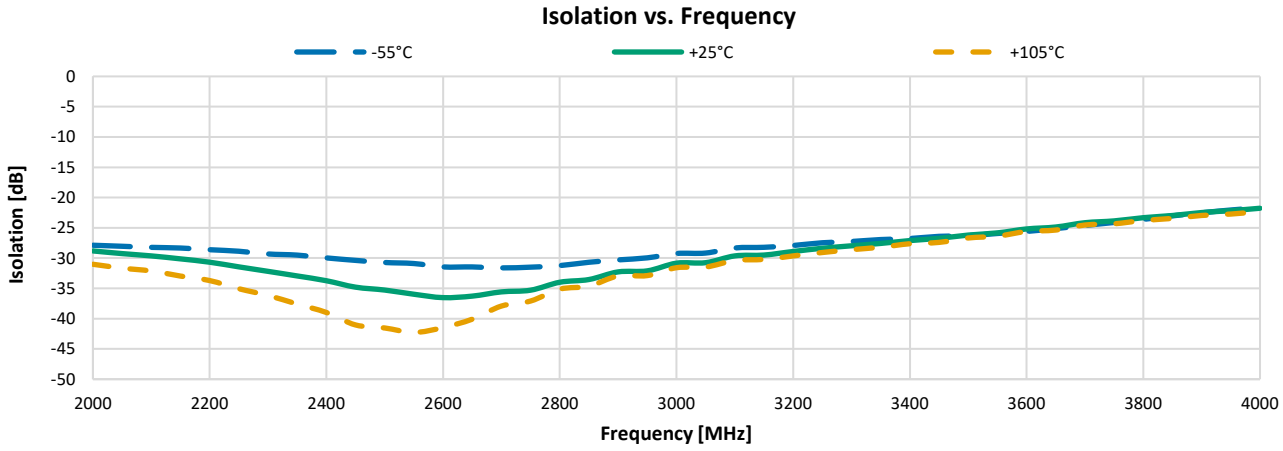
2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration C.



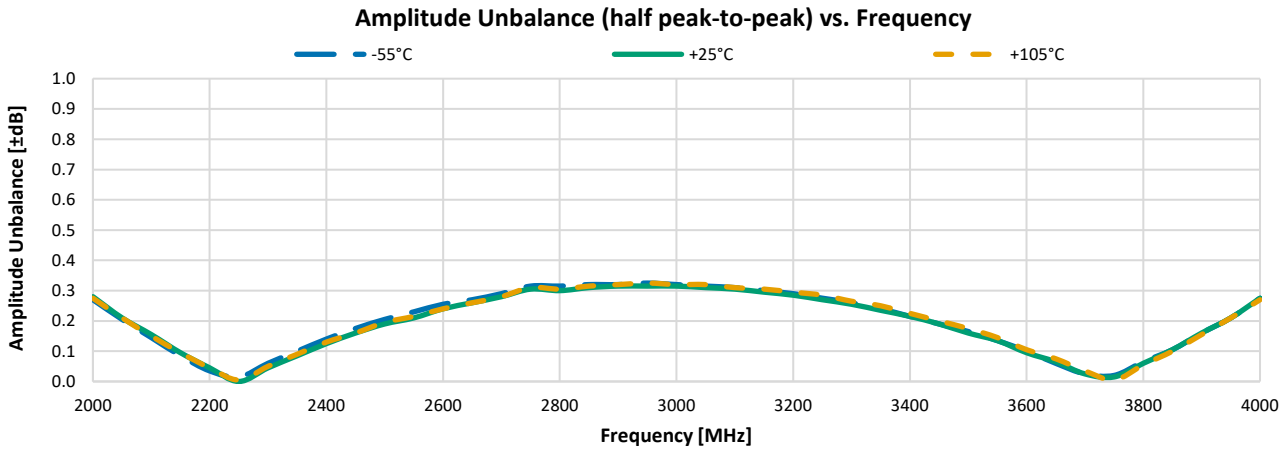


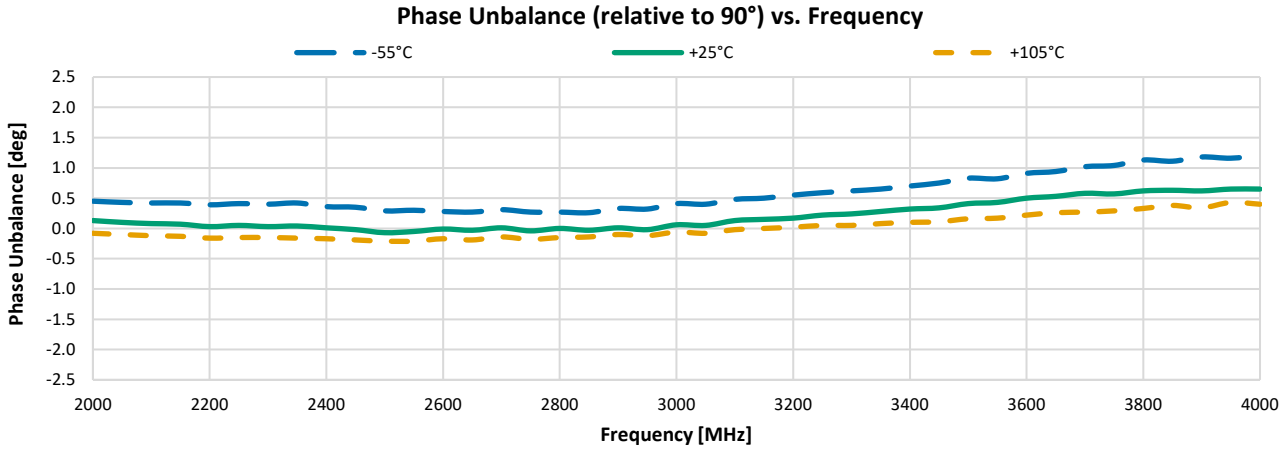


2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration C.

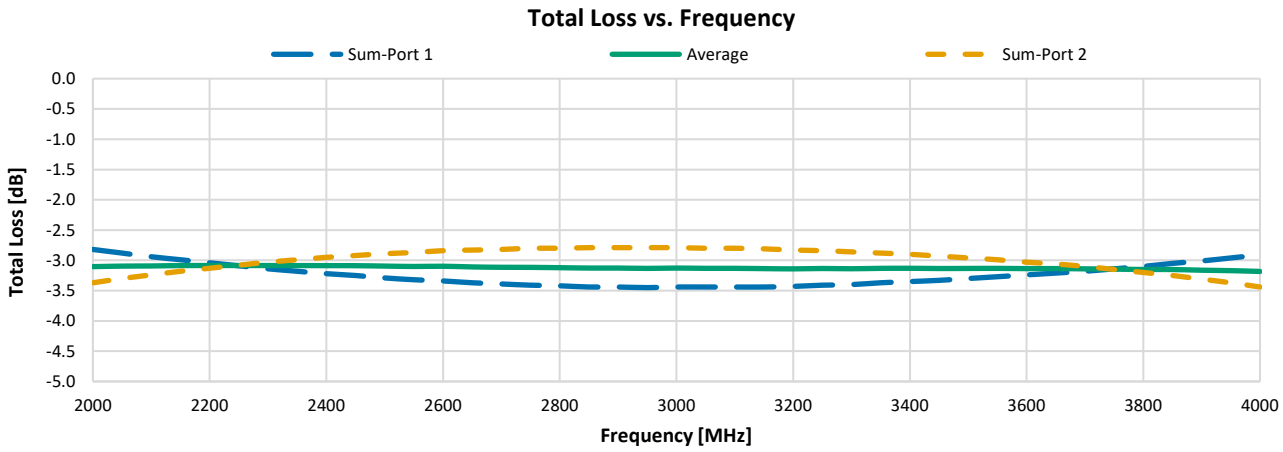


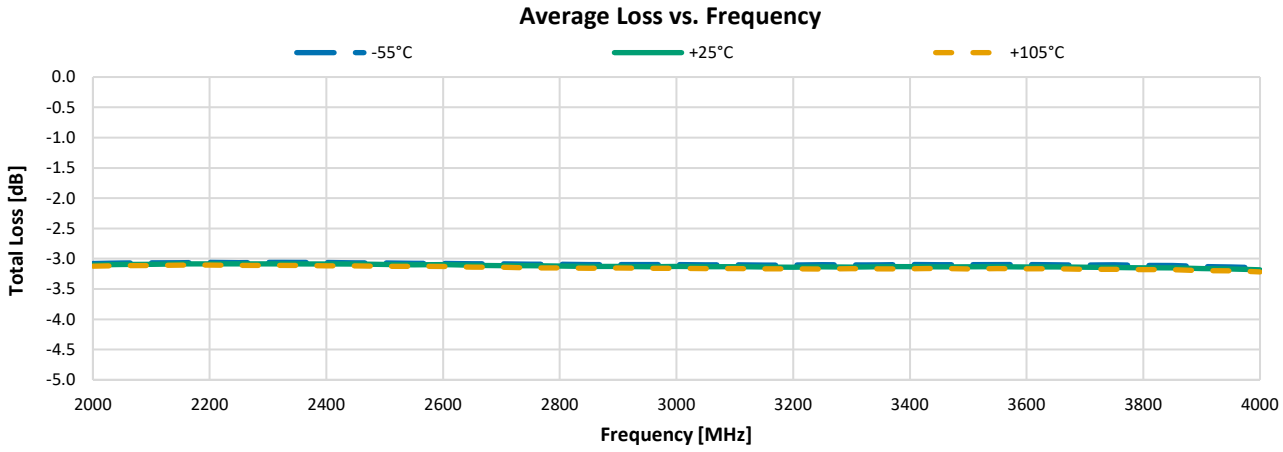


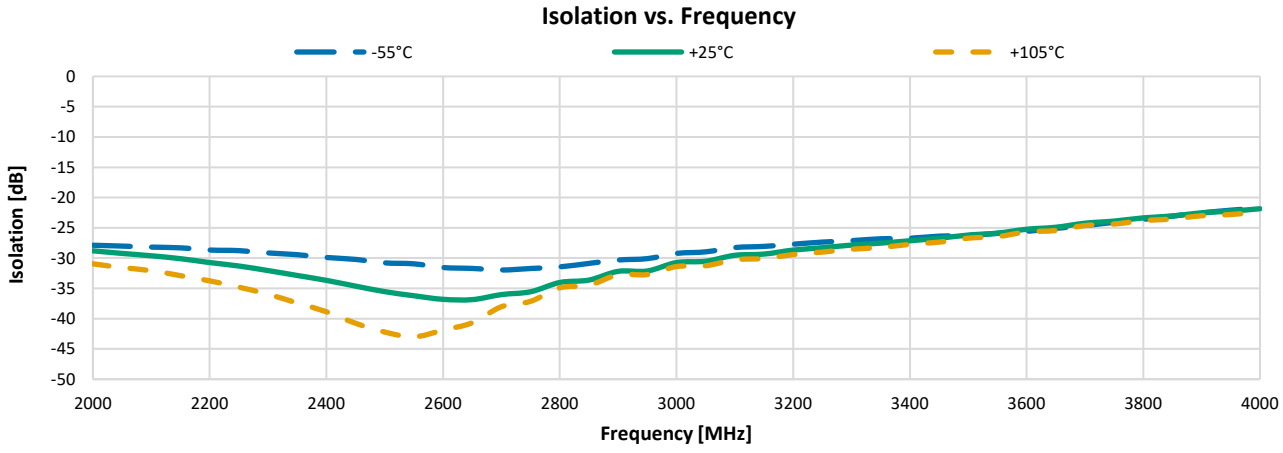
2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration D.



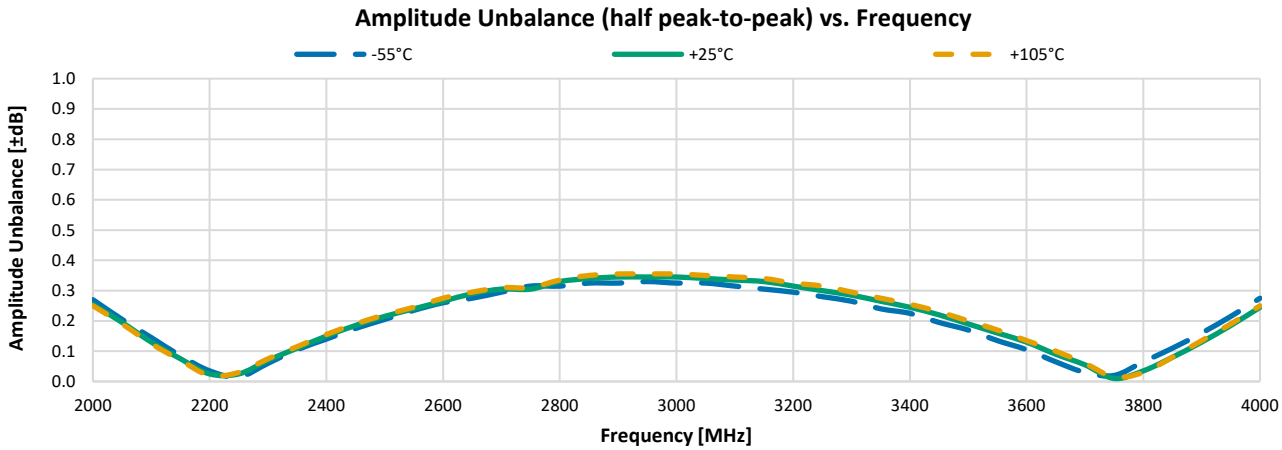


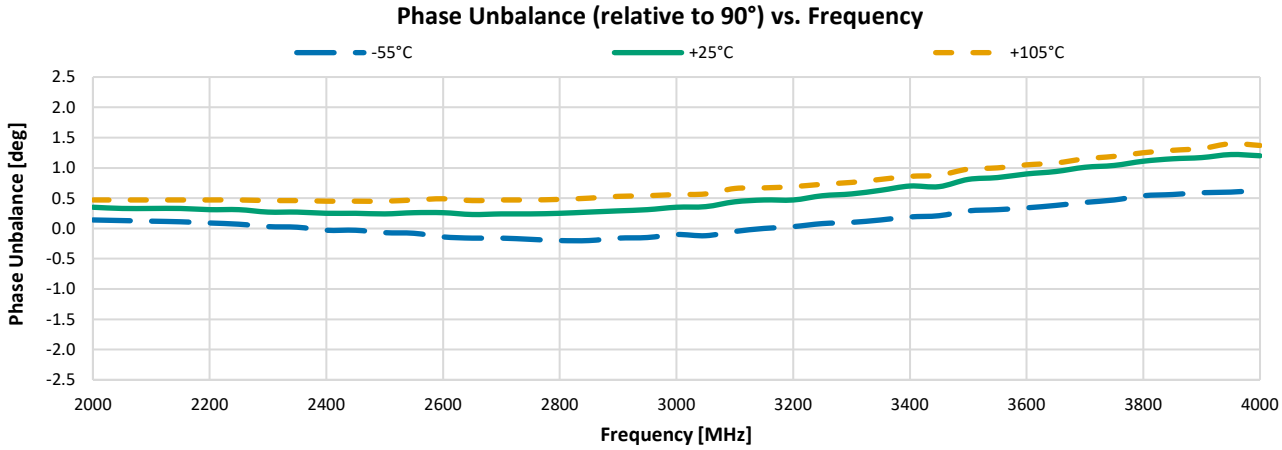


2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration D.

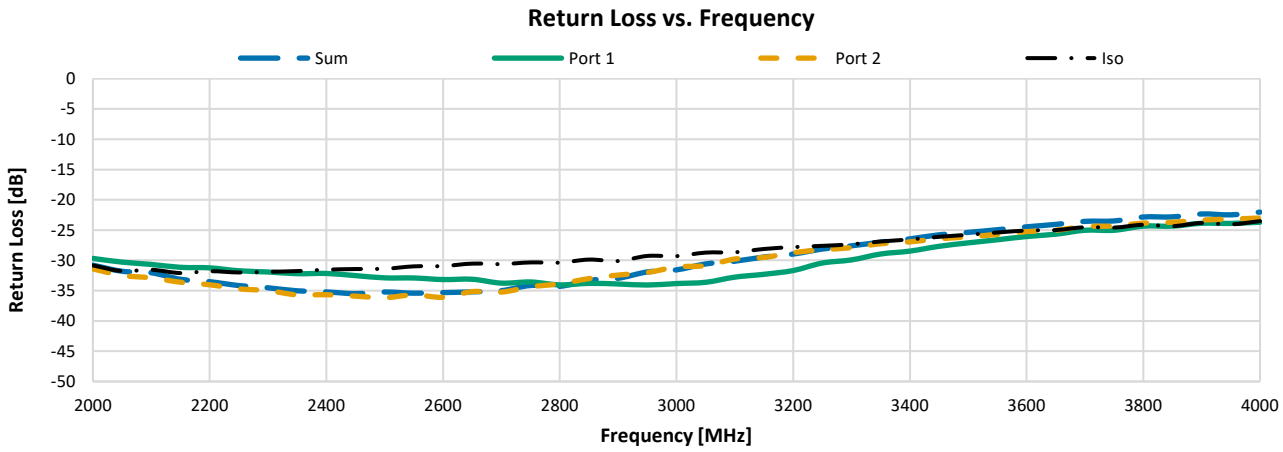


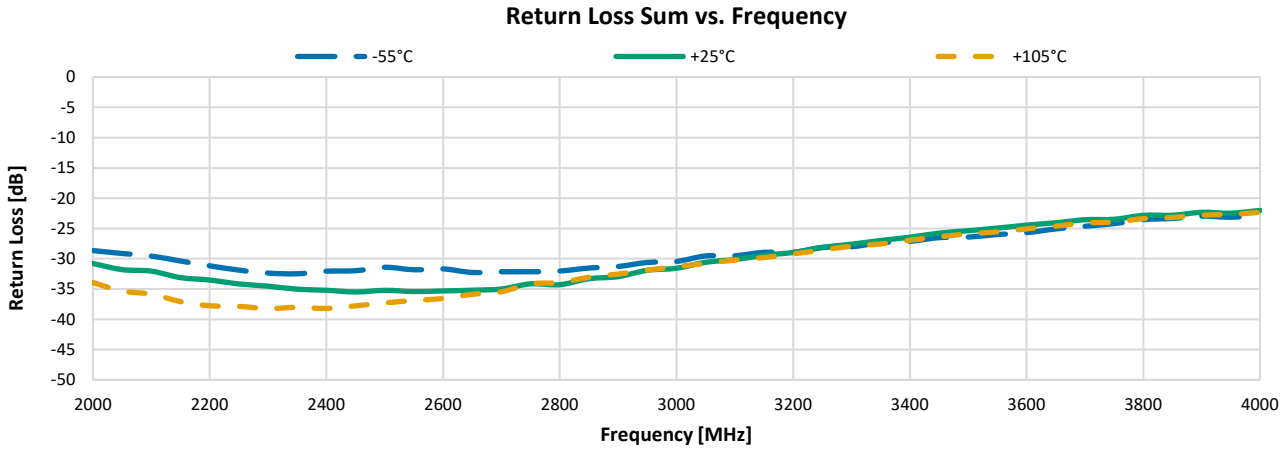


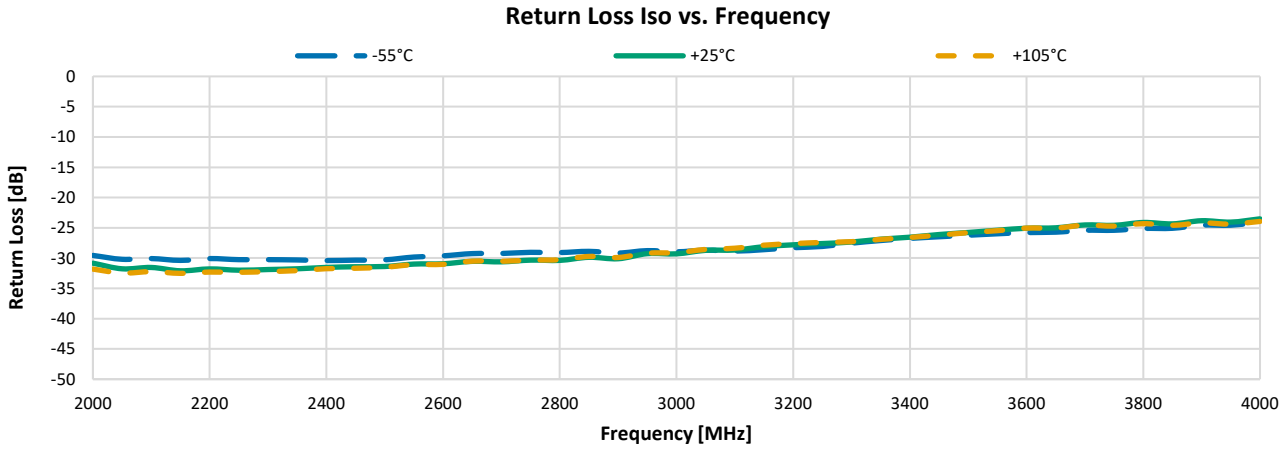
2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

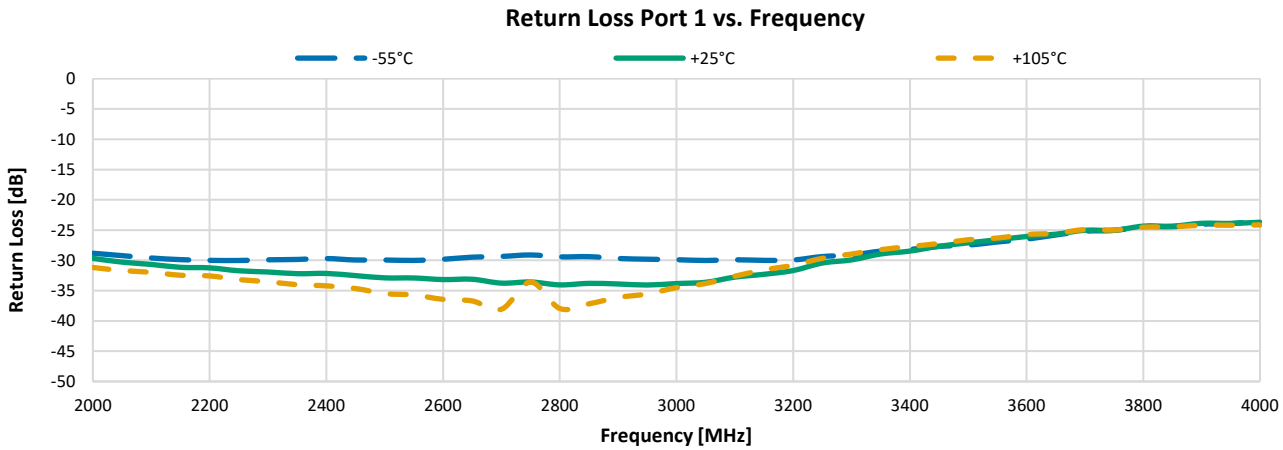
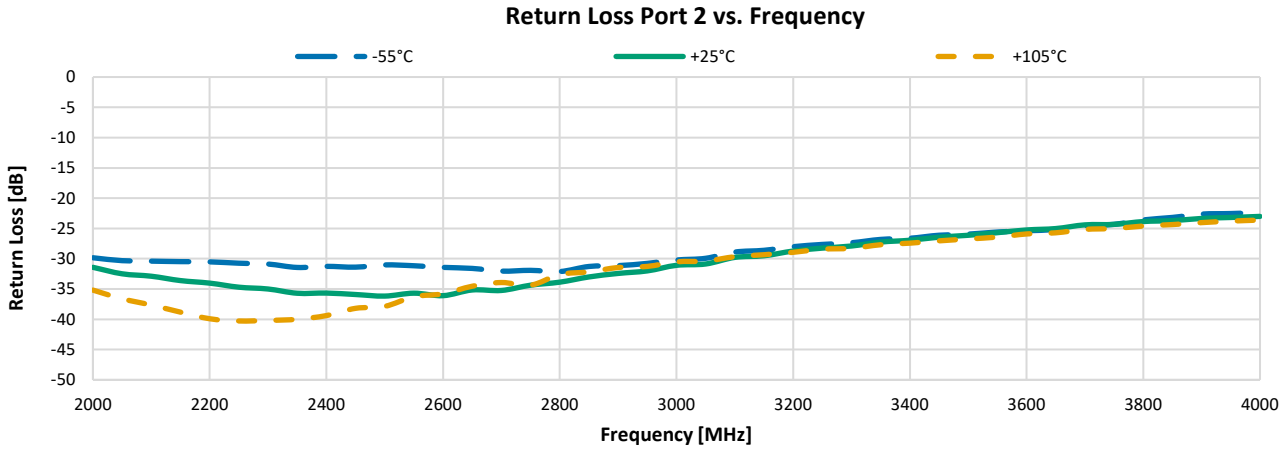
Test Conditions: Input Power = +5 dbm, Configuration A.







2-Way 90° Power Splitter/Combiner QCH-43+

Typical Performance Graphs

Test Conditions: Input Power = +5 dbm, Configuration A.