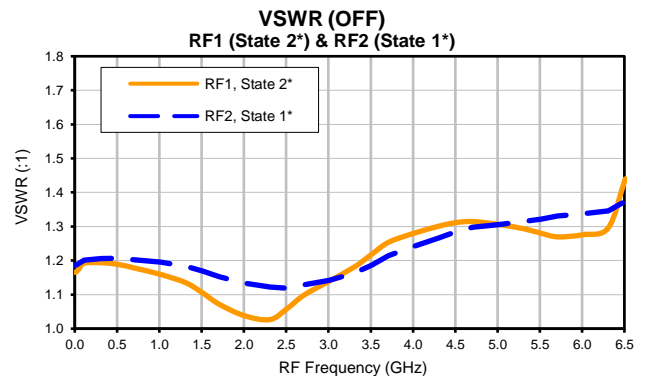
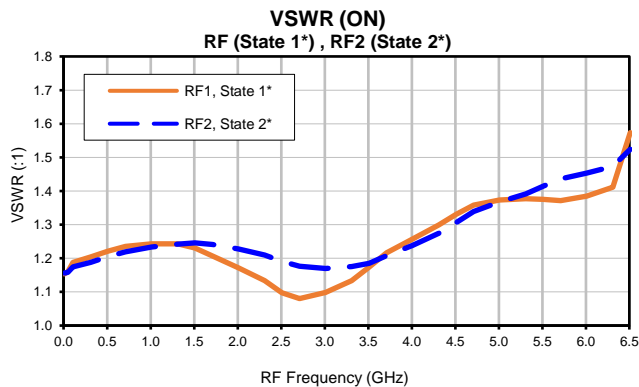
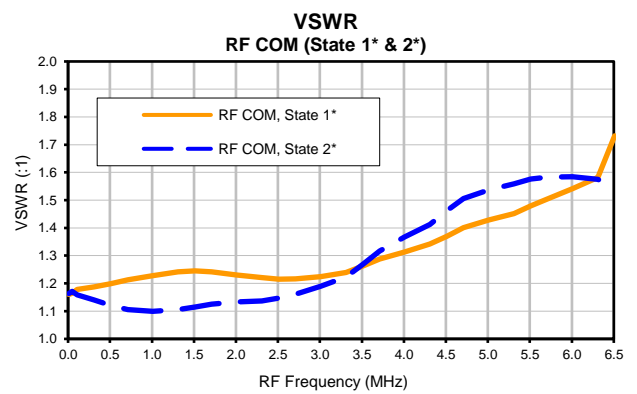
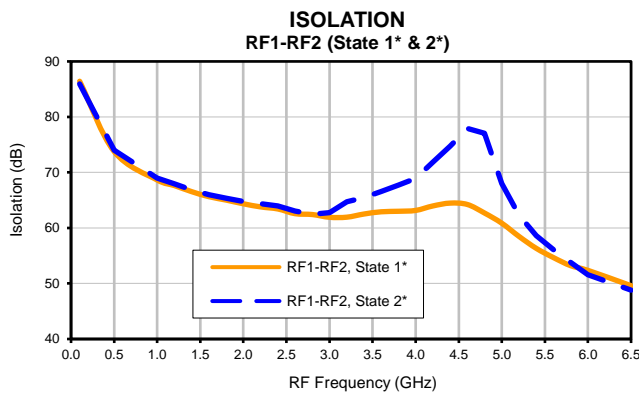
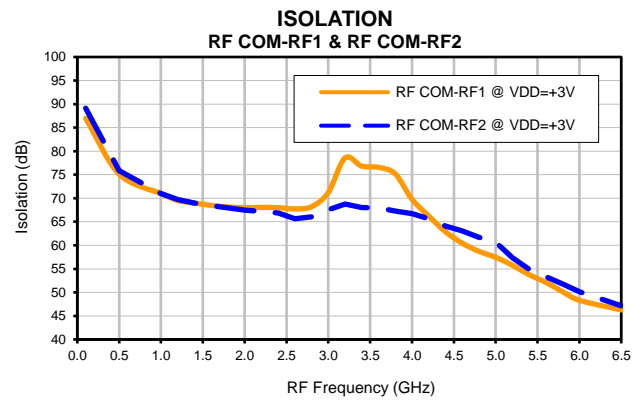
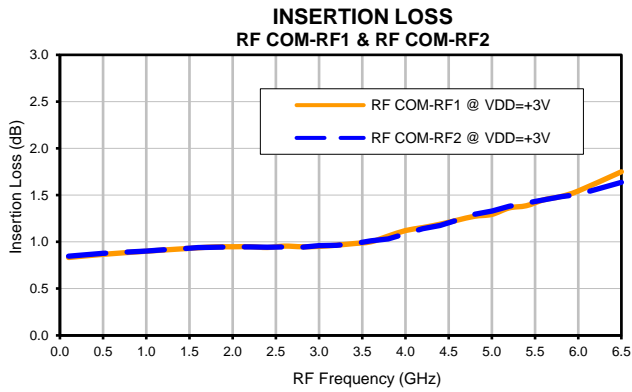


Typical Performance Curves



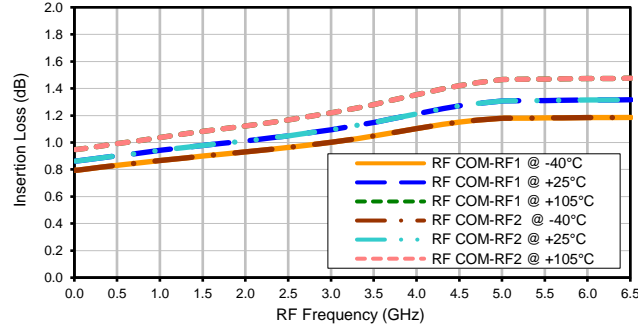
*Note:

State	State of Control Voltage		RF Common to	
	Control 1	Control 2	RF1	RF2
1	HIGH	LOW	ON	OFF
2	LOW	HIGH	OFF	ON
3	LOW	LOW	OFF	OFF
4	HIGH	HIGH	UNSUPPORTED	

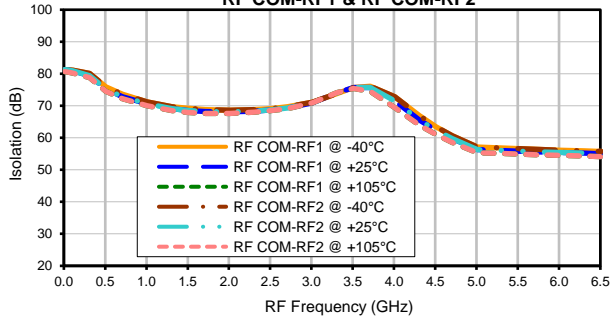
ON - Low insertion loss state
OFF - Isolation state

Typical Performance Curves

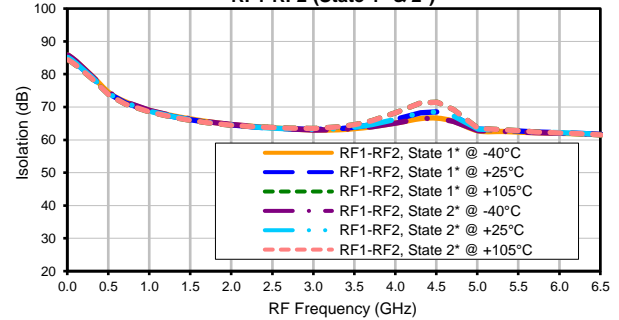
Insertion Loss vs. Frequency & Temperature
RF COM-RF1 & RF COM-RF2



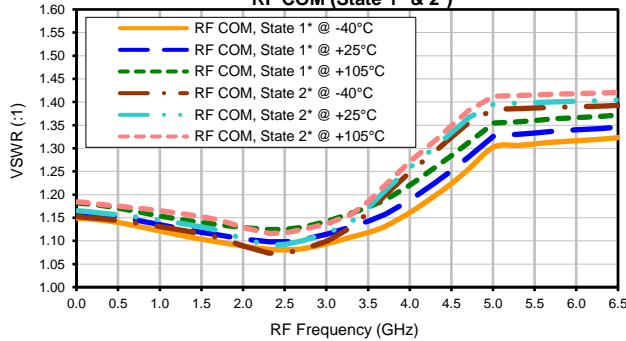
Isolation vs. Frequency & Temperature
RF COM-RF1 & RF COM-RF2



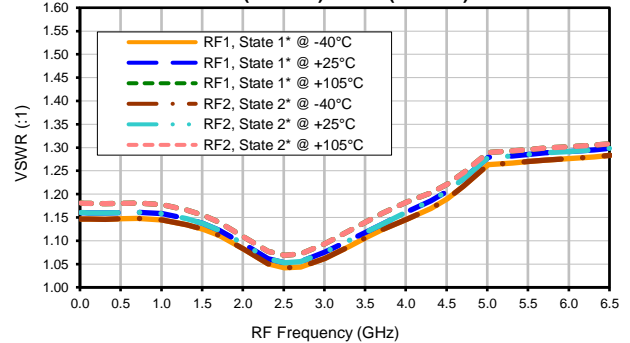
Isolation vs. Frequency & Temperature
RF1-RF2 (State 1* & 2*)



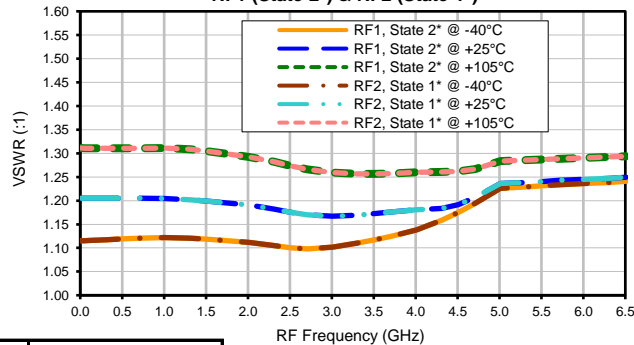
VSWR vs. Frequency & Temperature
RF COM (State 1* & 2*)



VSWR (ON) vs. Frequency & Temperature
RF1 (State 1*) & RF2 (State 2*)



VSWR (OFF) vs. Frequency & Temperature
RF1 (State 2*) & RF2 (State 1*)



*Note:

State	State of Control Voltage		RF Common to	
	Control 1	Control 2	RF1	RF2
1	HIGH	LOW	ON	OFF
2	LOW	HIGH	OFF	ON
3	LOW	LOW	OFF	OFF
4	HIGH	HIGH	UNSUPPORTED	

ON - Low insertion loss state
OFF - Isolation state