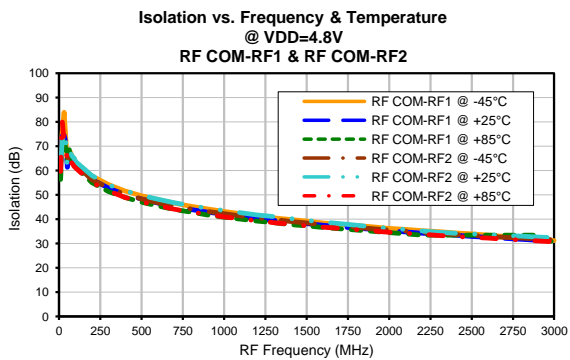
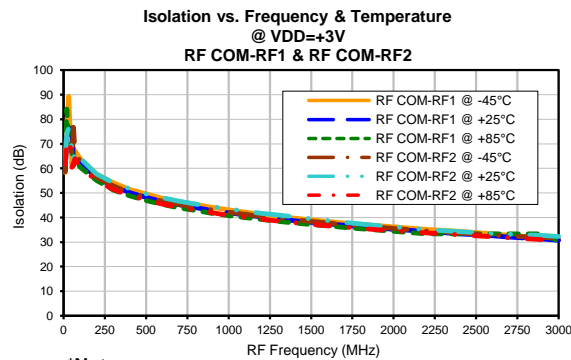
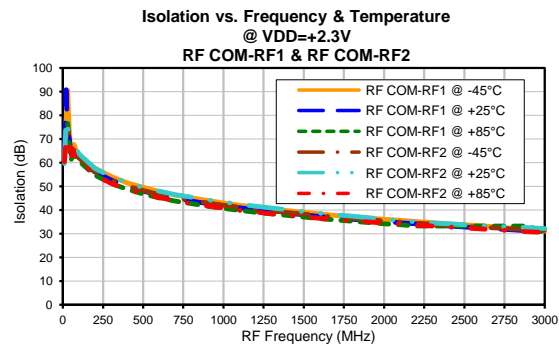
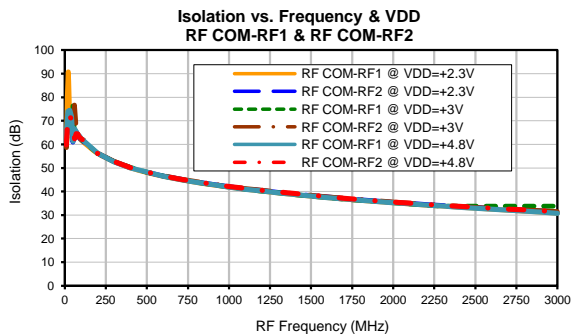
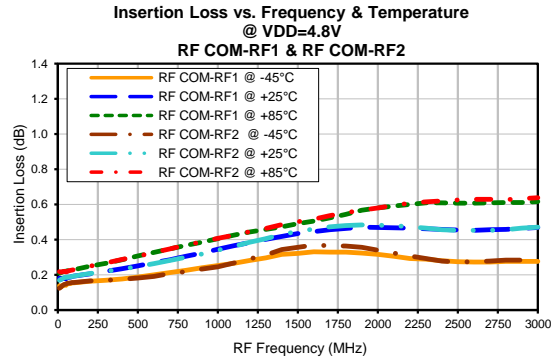
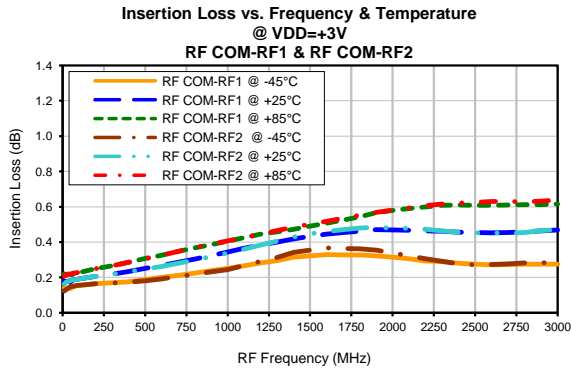
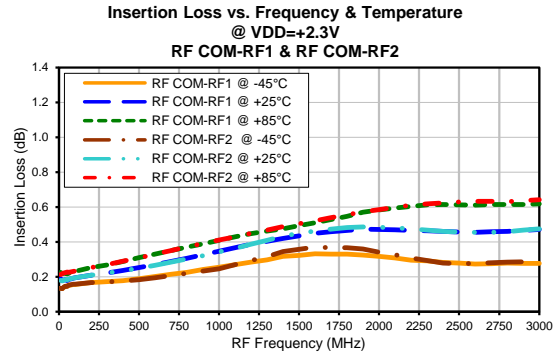
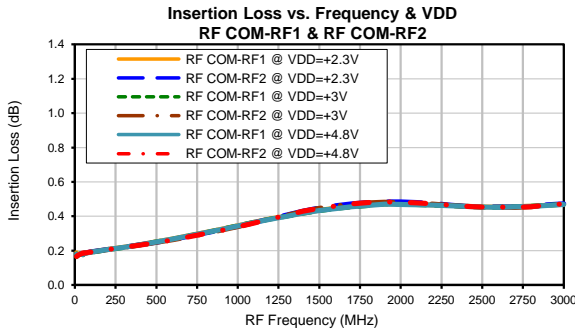


Typical Performance Curves

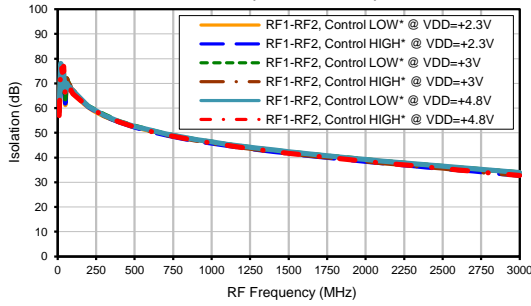


*Note:

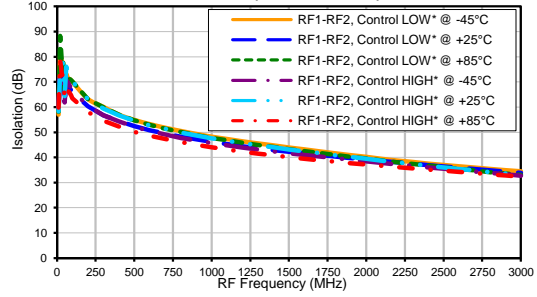
Control Voltage	State of:		RF Common to	
	Enable		RF1	RF2
HIGH	HIGH		ON	OFF
LOW	HIGH		OFF	ON
LOW/HIGH	LOW		Shutdown	
ON - Low insertion loss state				
OFF - Isolation state				

Typical Performance Curves

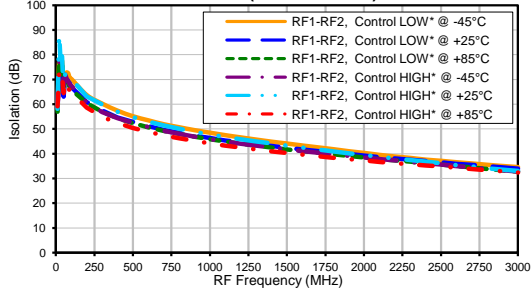
**Isolation vs. Frequency & VDD
RF1-RF2 (ENABLE HIGH*)**



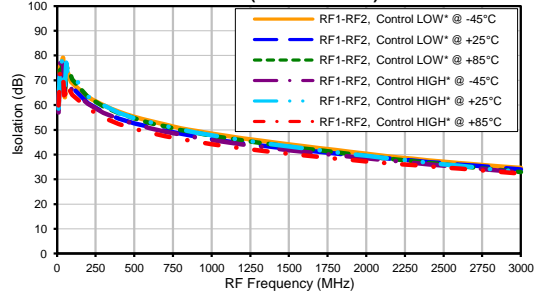
**Isolation vs. Frequency & Temperature
@ VDD=+2.3V
RF1-RF2 (ENABLE HIGH*)**



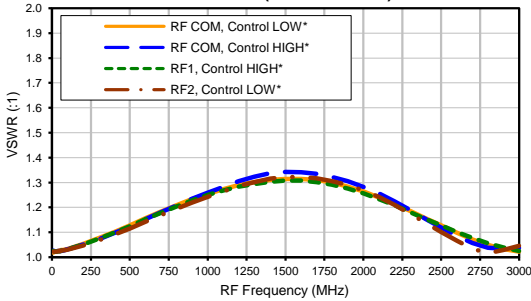
**Isolation vs. Frequency & Temperature
@ VDD=+3.0V
RF1-RF2 (ENABLE-HIGH*)**



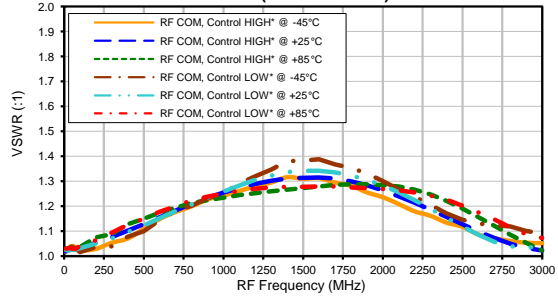
**Isolation vs. Frequency & Temperature
@ VDD=+4.8V
RF1-RF2 (ENABLE HIGH*)**



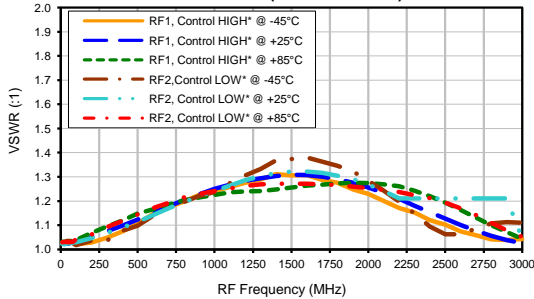
**VSWR vs. Frequency; RF COM, RF1 & RF2
@ VDD=+2.3V (ENABLE-HIGH*)**



**VSWR vs. Frequency & Temperature; RF-COM
@ VDD=+2.3V
RF COM (ENABLE-HIGH*)**



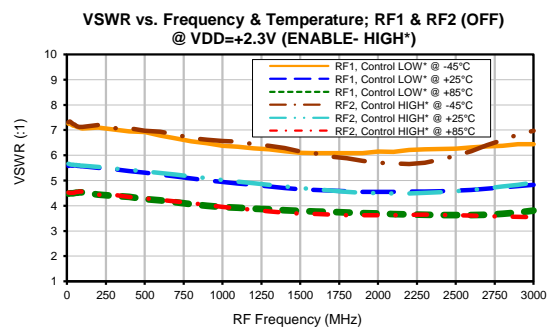
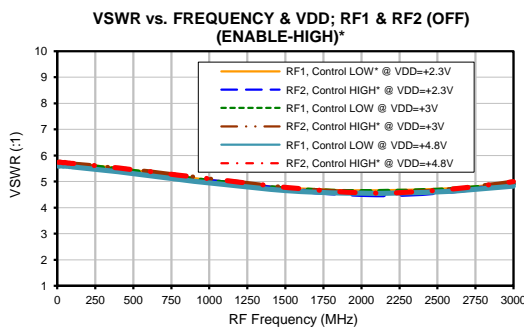
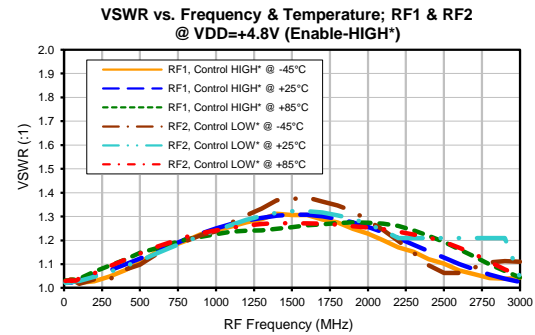
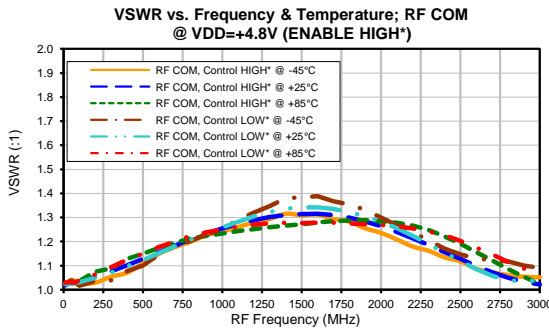
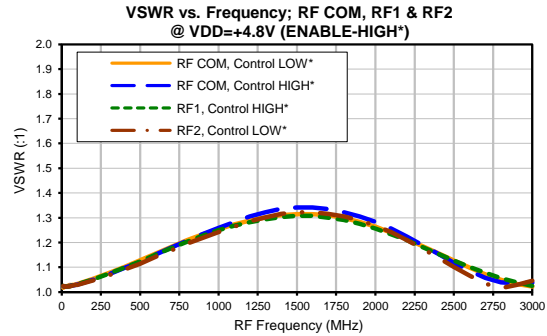
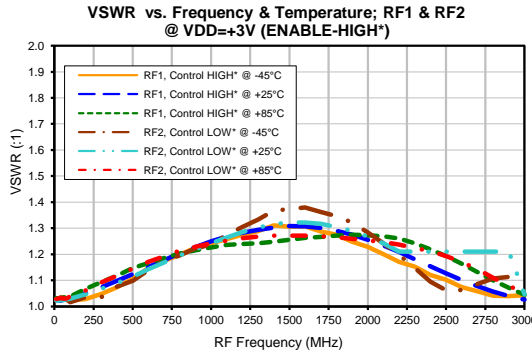
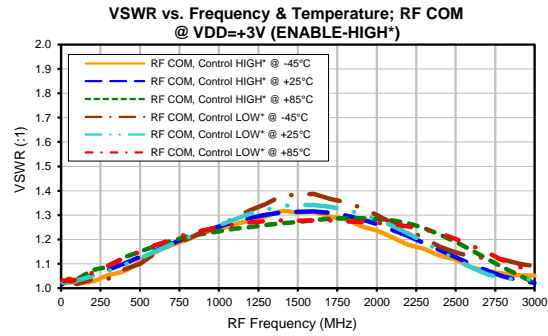
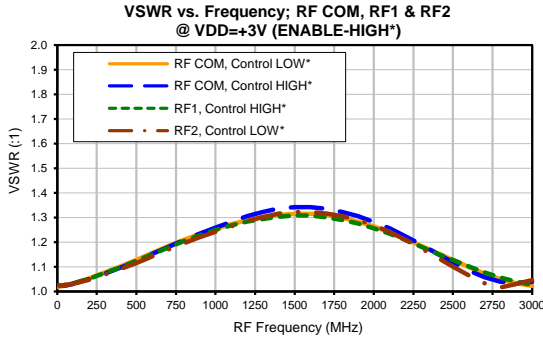
**VSWR vs. Frequency & Temperature; RF1 & RF2
@ VDD=+2.3V (ENABLE- HIGH*)**



*Note:

Control Voltage	State of:		RF Common to	
	Enable		RF1	RF2
HIGH	HIGH	ON	OFF	OFF
LOW	HIGH	OFF	OFF	ON
LOW/HIGH	LOW		Shutdown	
ON - Low insertion loss state				
OFF - Isolation state				

Typical Performance Curves

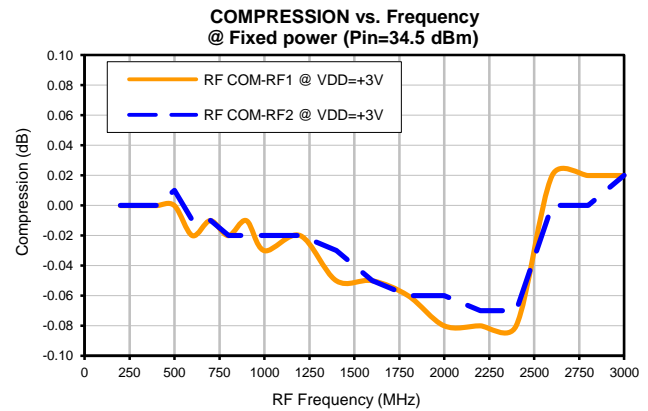
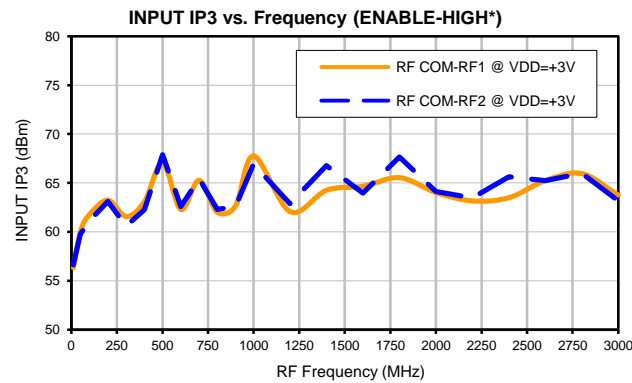
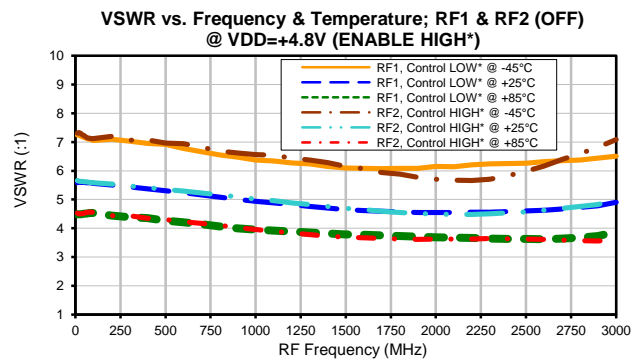
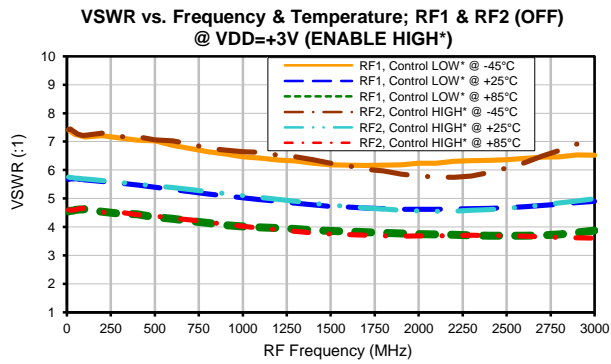


*Note:

State of:		RF Common to	
HIGH	Enable	RF1	RF2
HIGH	HIGH	ON	OFF
LOW	HIGH	OFF	ON
LOW/HIGH	LOW	Shutdown	

ON - Low insertion loss state
OFF - Isolation state

Typical Performance Curves



*Note:

Control Voltage	State of:		RF Common to	
	Enable		RF1	RF2
HIGH	HIGH		ON	OFF
LOW	HIGH		OFF	ON
LOW/HIGH	LOW		Shutdown	

ON - Low insertion loss state
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