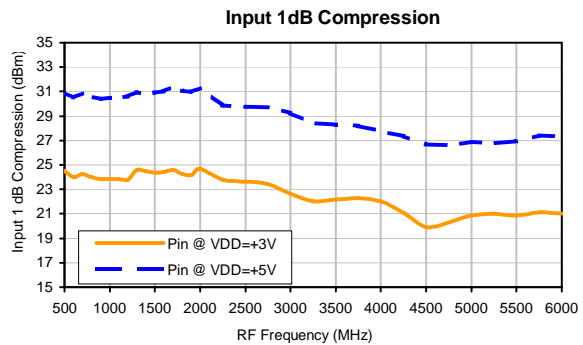
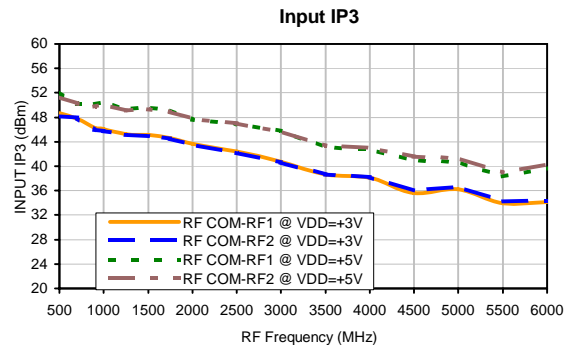
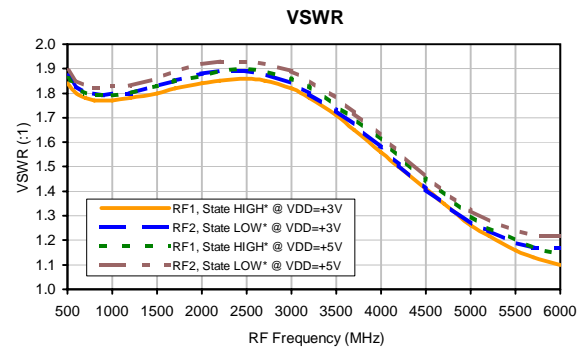
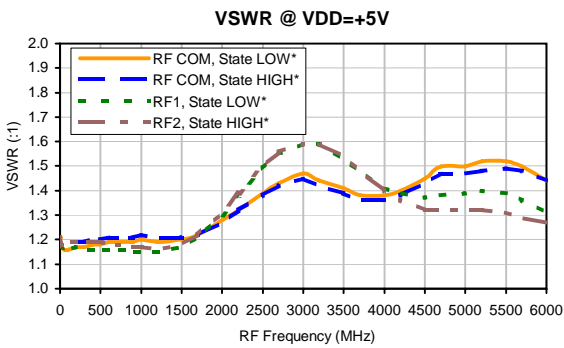
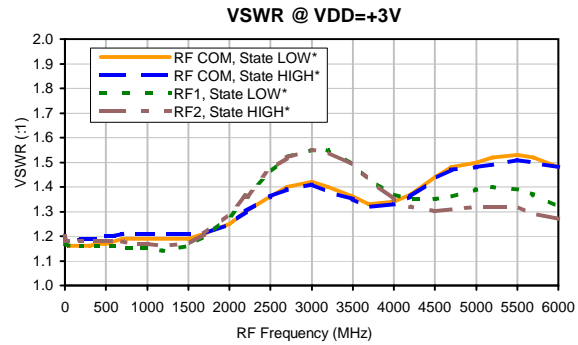
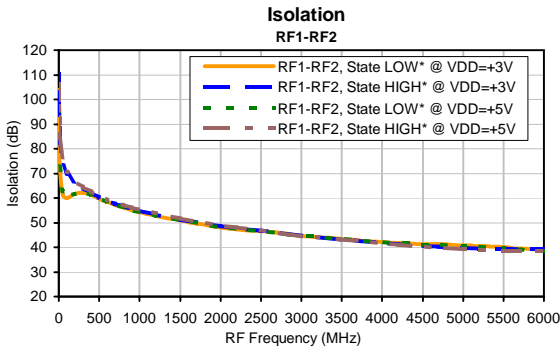
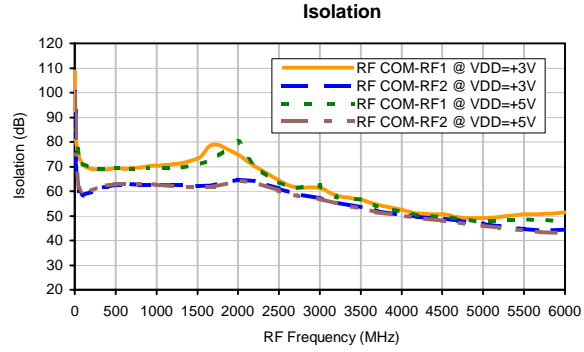
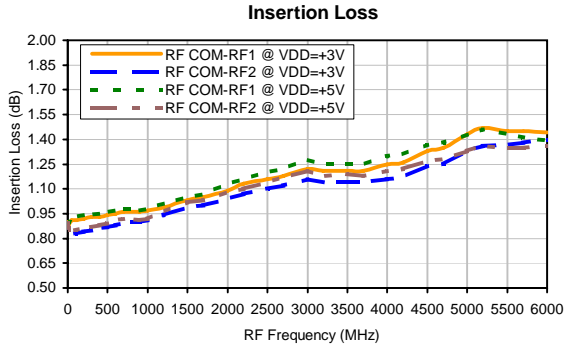


Typical Performance Curves



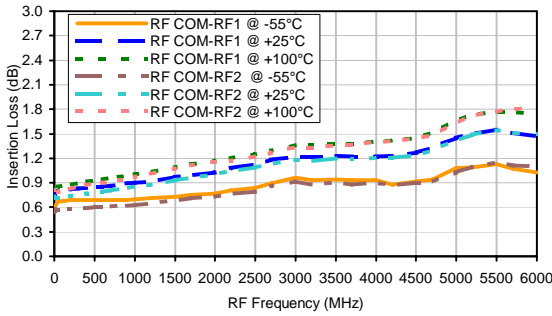
***Note**

State of Control Voltage	RF Common to	
	RF1	RF2
LOW	ON	OFF
HIGH	OFF	ON

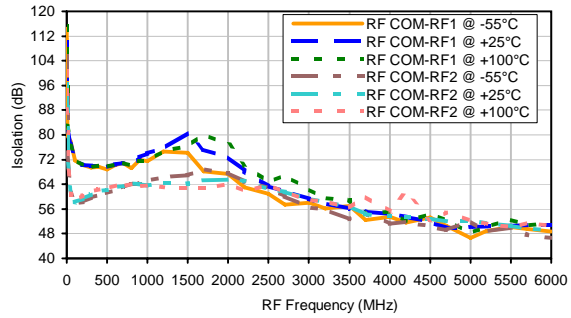
ON - Low insertion loss state
 OFF - Isolation state

Typical Performance Curves

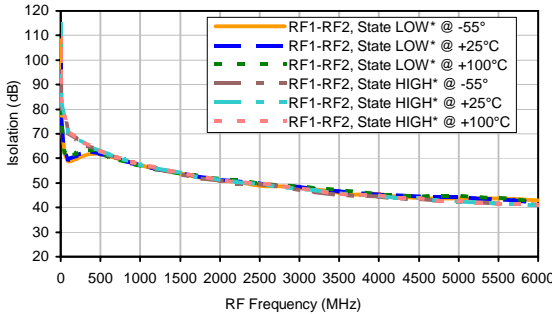
Insertion Loss @ VDD=+5V over Temperature
RF COM-RF1 & RF COM-RF2



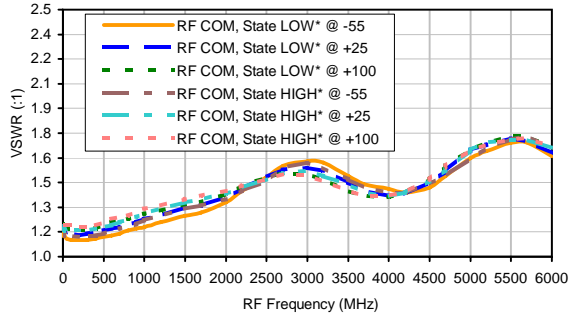
Isolation @ VDD=+5V over Temperature
RF COM-RF1 & RF COM-RF2



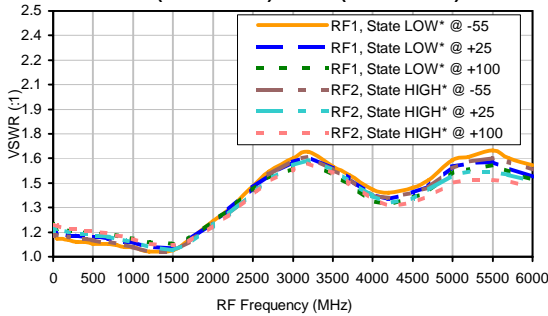
Isolation @ VDD=+5V over Temperature,
RF1-RF2



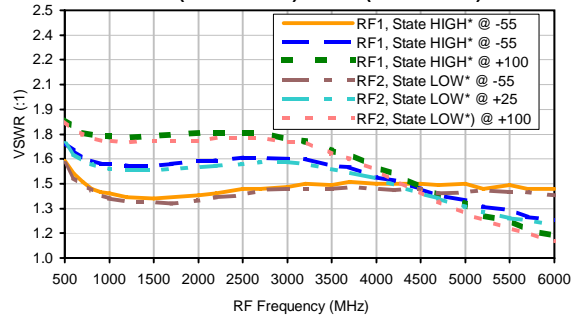
VSWR @ VDD=+5V over Temperature
RF COM



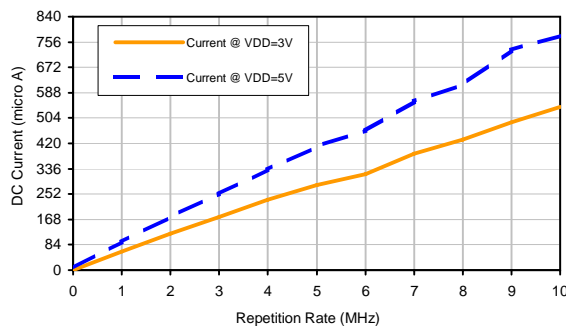
VSWR @ VDD=+5V over Temperature
RF1(State LOW*) & RF2 (State HIGH*)



VSWR @ VDD=+5V over Temperature
RF1 (State HIGH*) & RF2 (State LOW*)



DC Current vs Repetition Rate



*Note

State of Control Voltage	RF Common to	
	RF1	RF2
LOW	ON	OFF
HIGH	OFF	ON

ON - Low insertion loss state
OFF - Isolation state