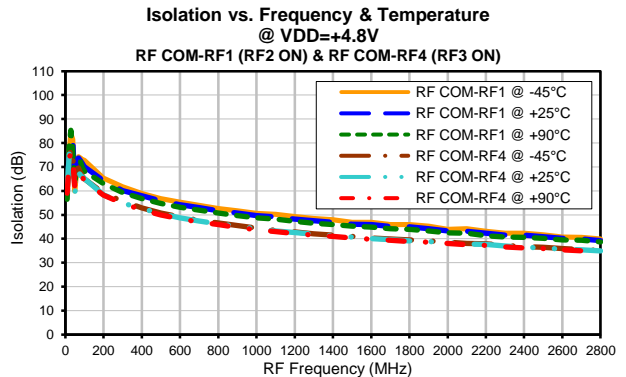
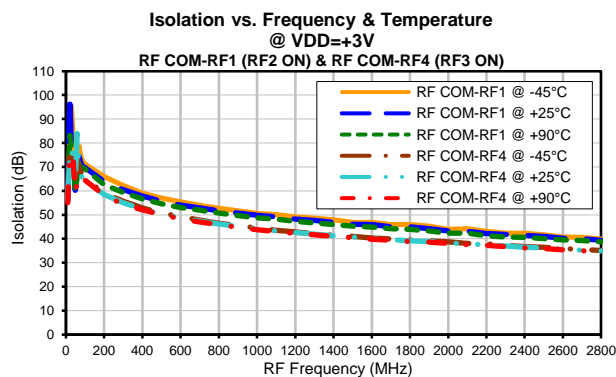
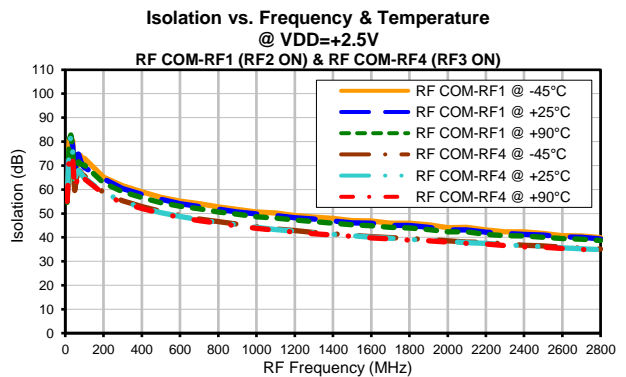
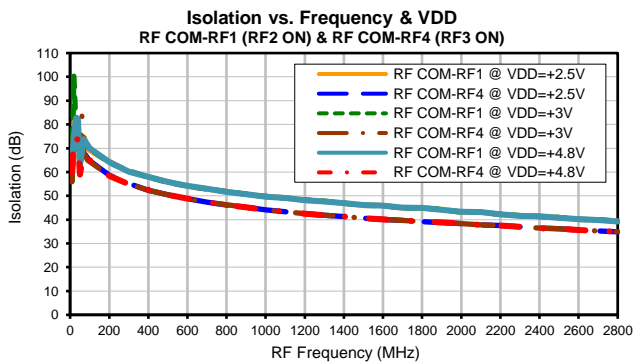
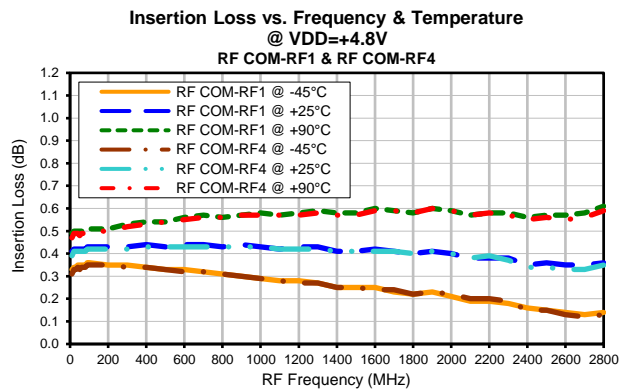
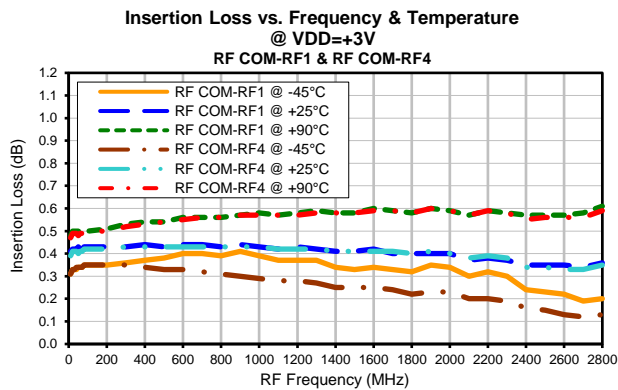
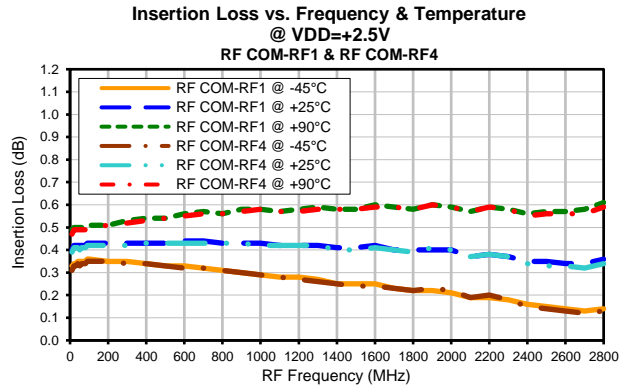
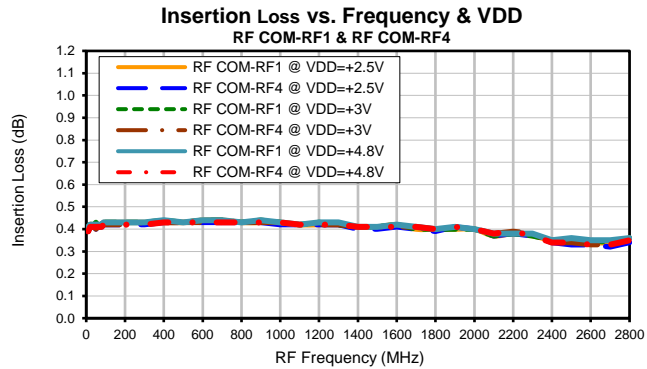
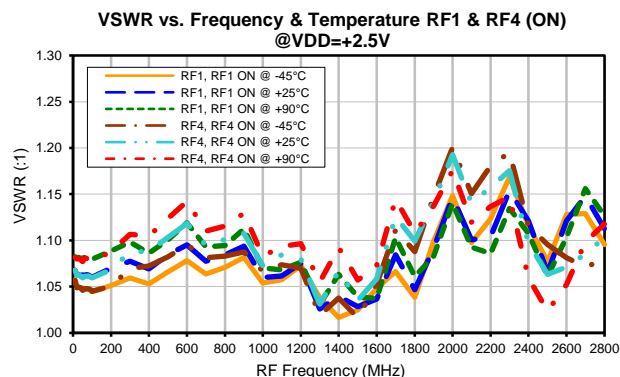
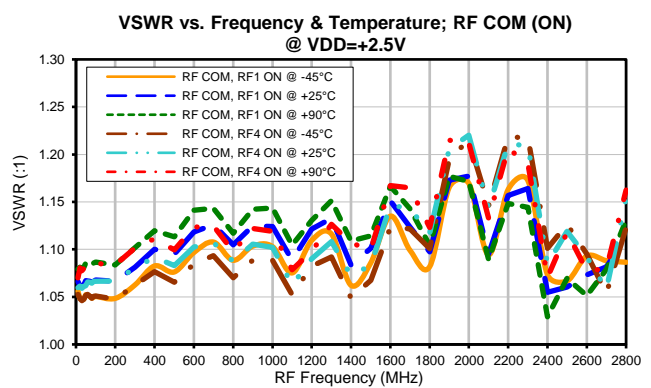
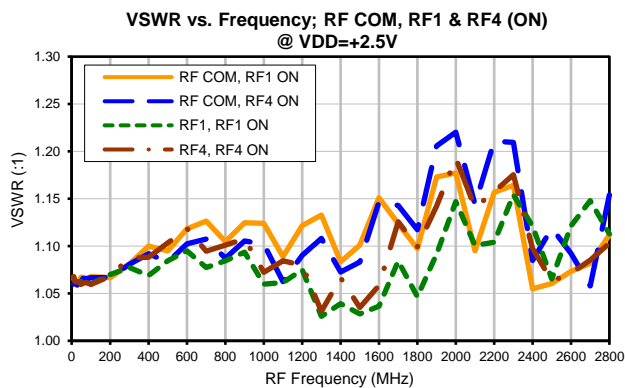
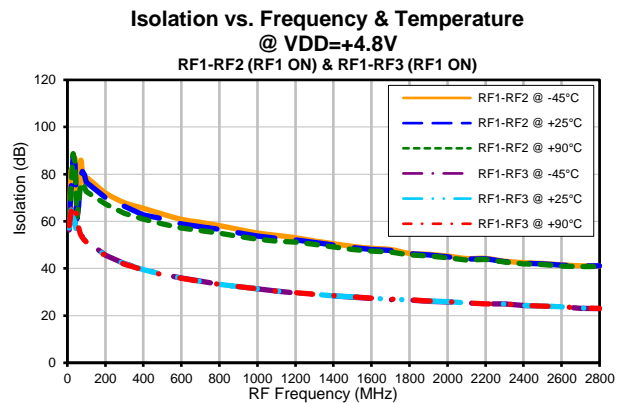
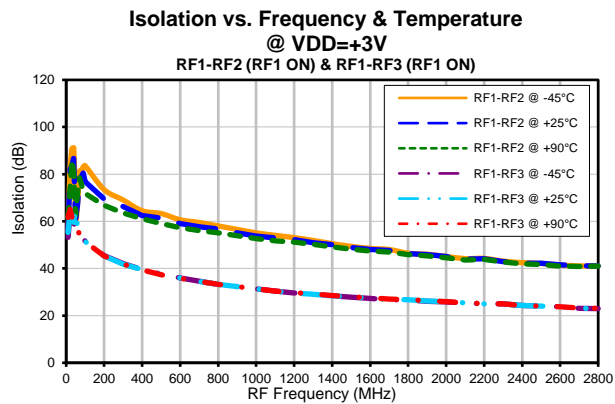
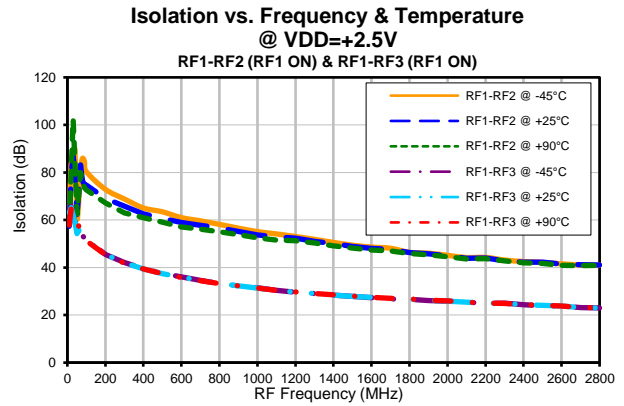
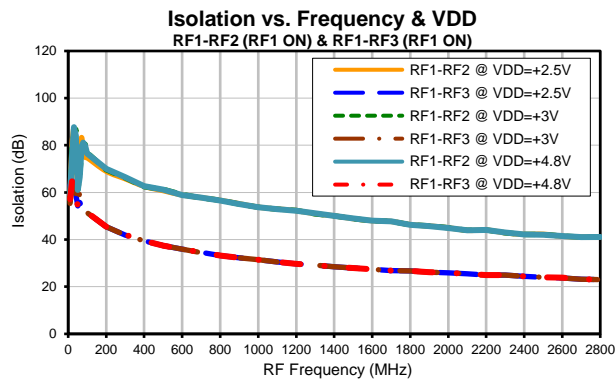


## Typical Performance Curves

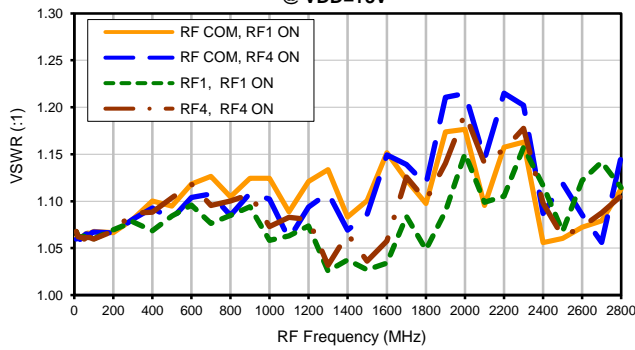


## Typical Performance Curves

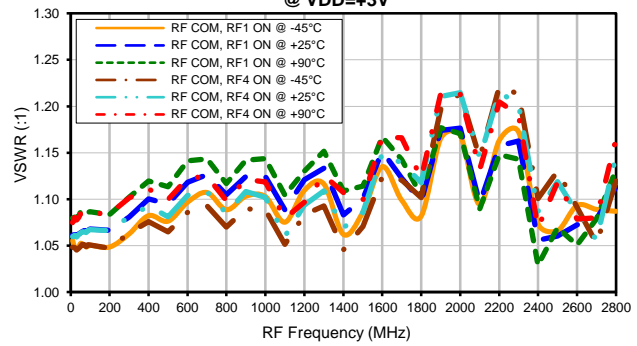


## Typical Performance Curves

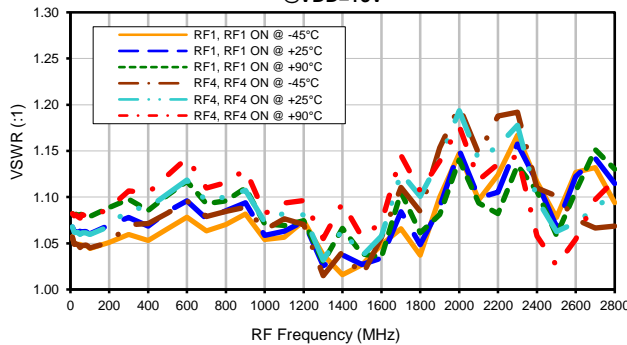
VSWR vs. Frequency; RF COM, RF1 & RF4 (ON)  
@ VDD=+3V



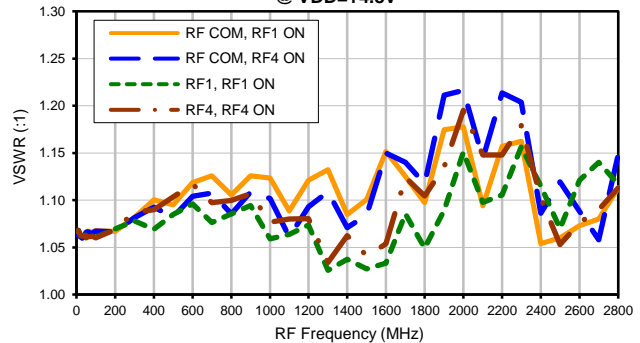
VSWR vs. Frequency & Temperature; RF COM (ON)  
@ VDD=+3V



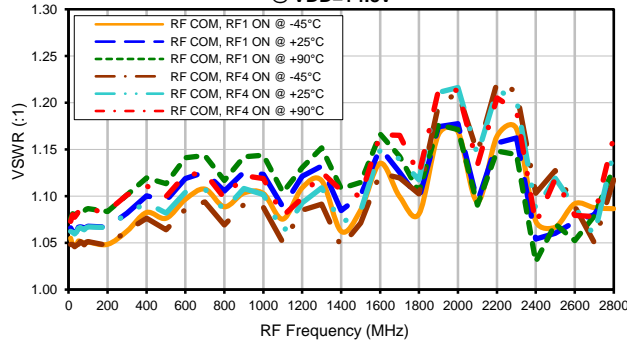
VSWR vs. Frequency & Temperature; RF1 & RF4 (ON)  
@ VDD=+3V



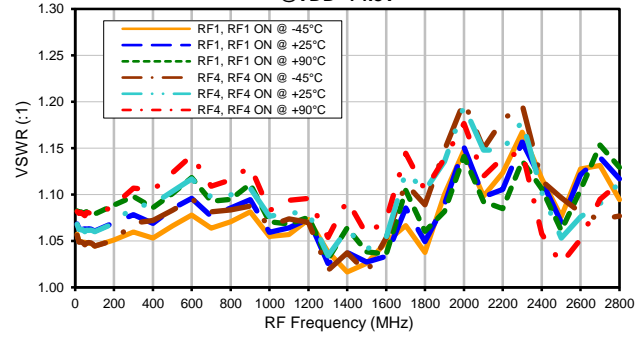
VSWR vs. Frequency; RF COM, RF1 & RF4 (ON)  
@ VDD=+4.8V



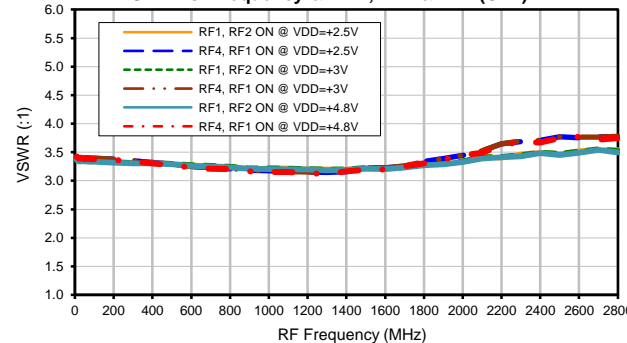
VSWR vs. Frequency & Temperature; RF COM (ON)  
@ VDD=+4.8V



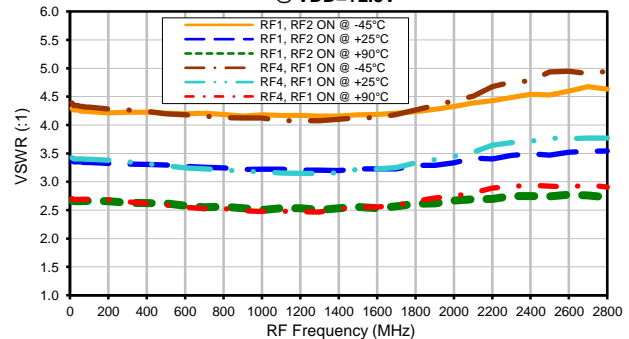
VSWR vs. Frequency & Temperature; RF1 & RF4 (ON)  
@ VDD=+4.8V



VSWR vs. Frequency & VDD; RF1 & RF4 (OFF)

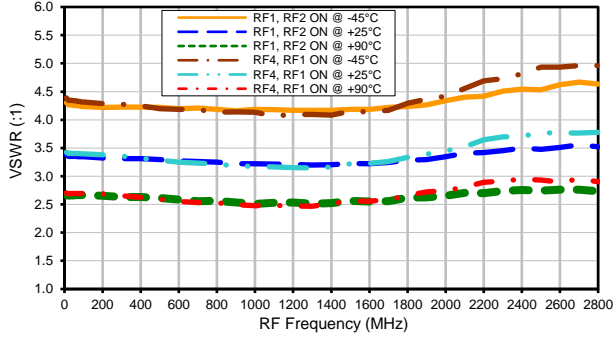


VSWR vs. Frequency & Temperature;  
RF1 & RF4 (OFF)  
@ VDD=+2.5V

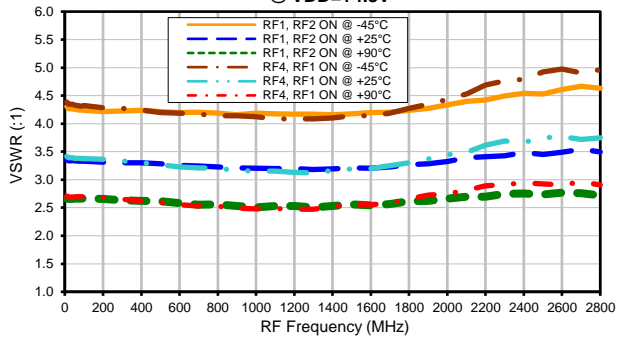


## Typical Performance Curves

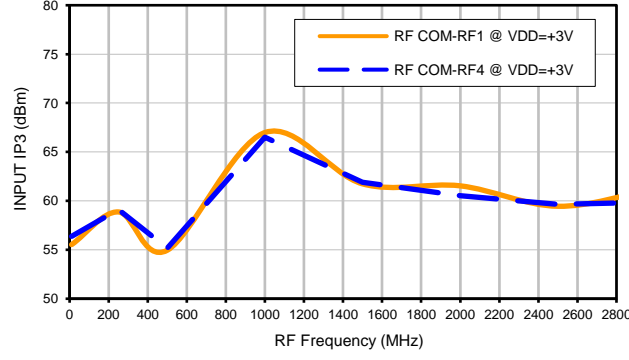
VSWR vs. Frequency & Temperature;  
RF1 & RF4 (OFF)  
@ VDD=+3V



VSWR vs. Frequency & Temperature;  
RF1 & RF4 (OFF)  
@ VDD=+4.8V



Input IP3 vs. Frequency



Compression vs. Frequency  
@ Fixed power (Pin=34.5 dBm)

