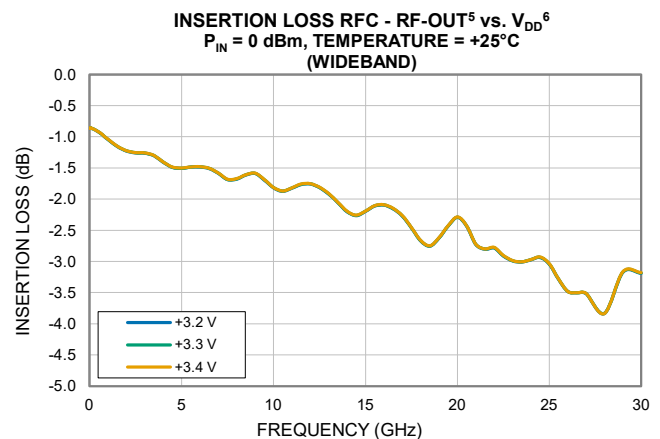
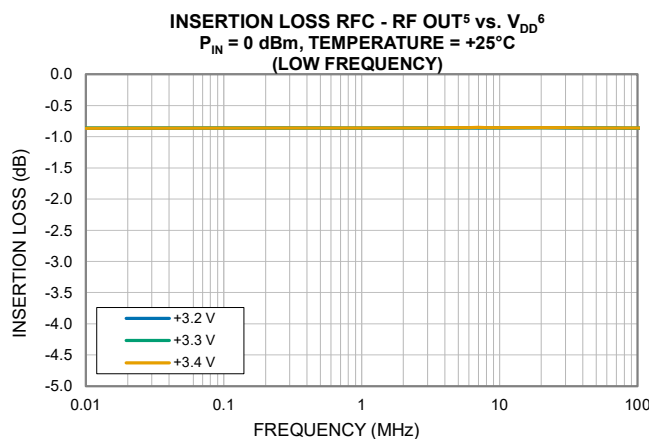
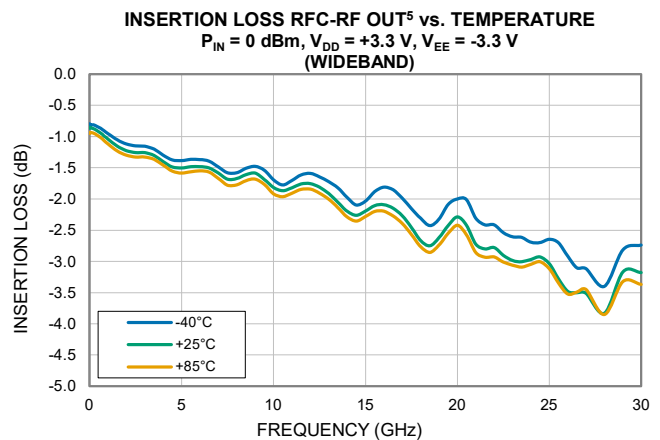
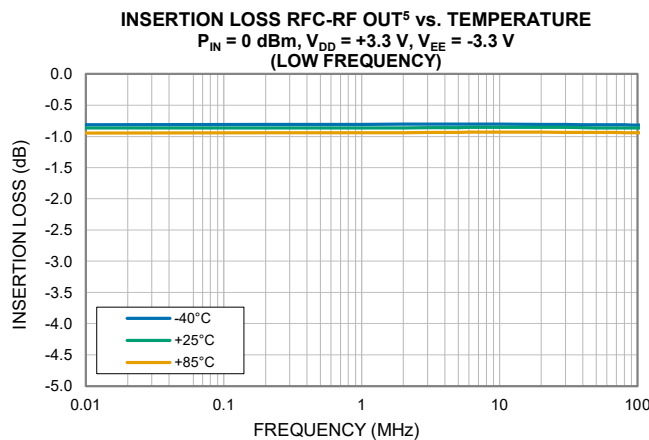
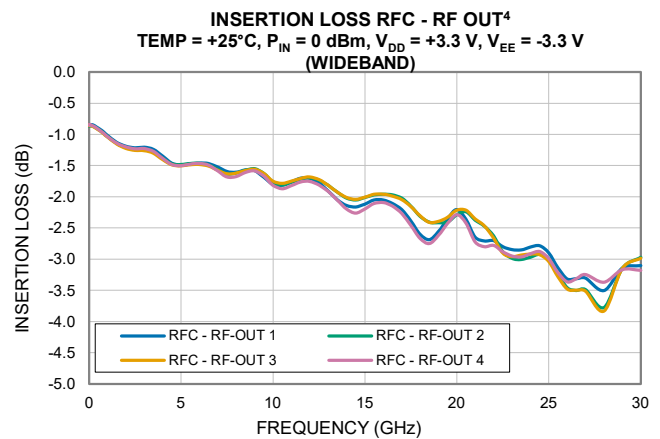
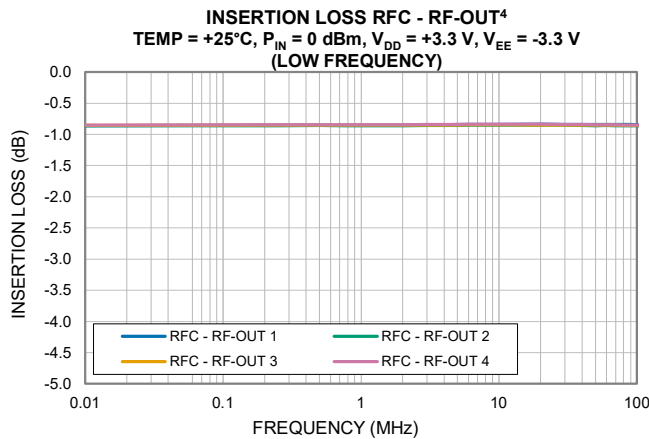


Typical Performance Curves

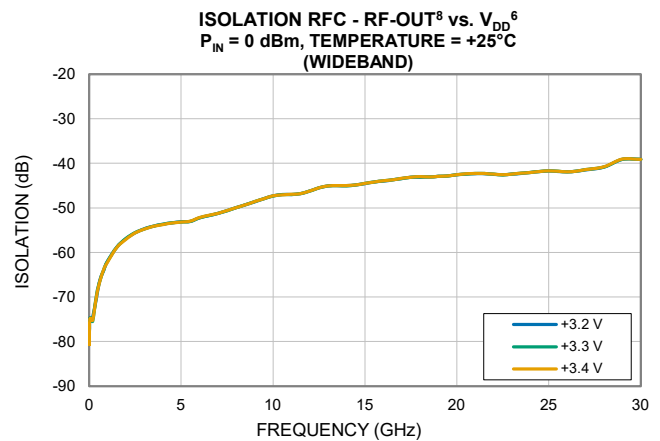
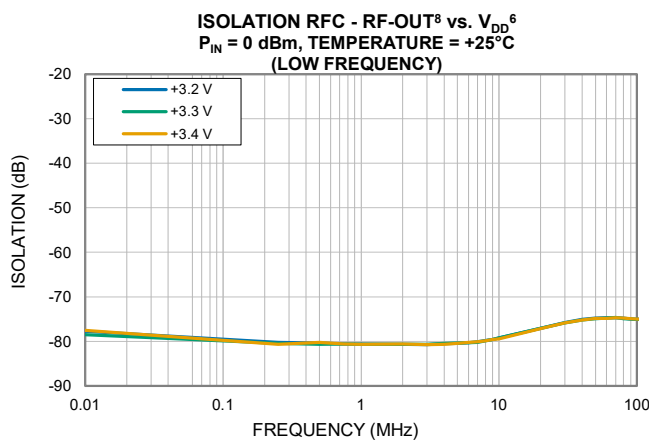
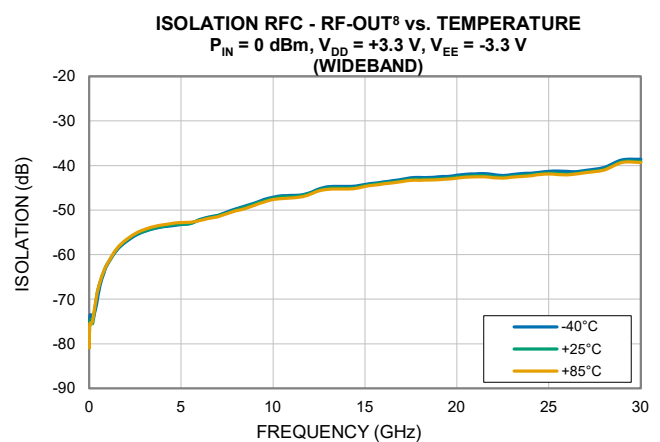
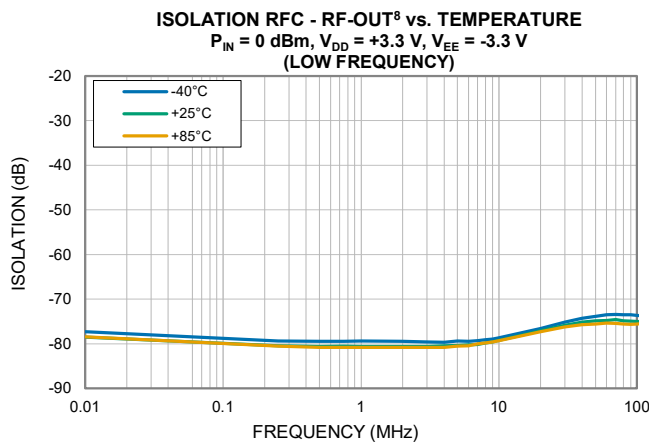
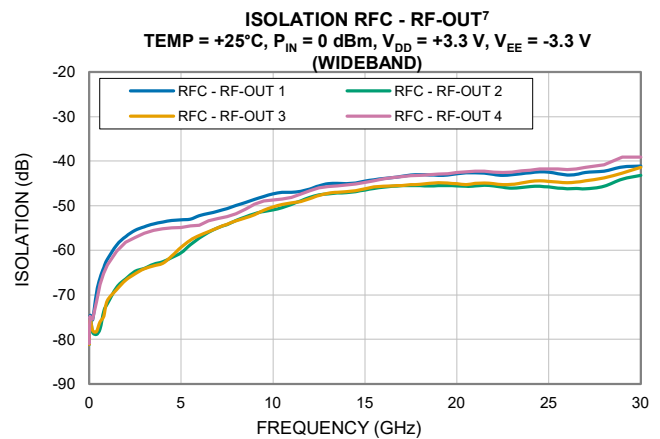
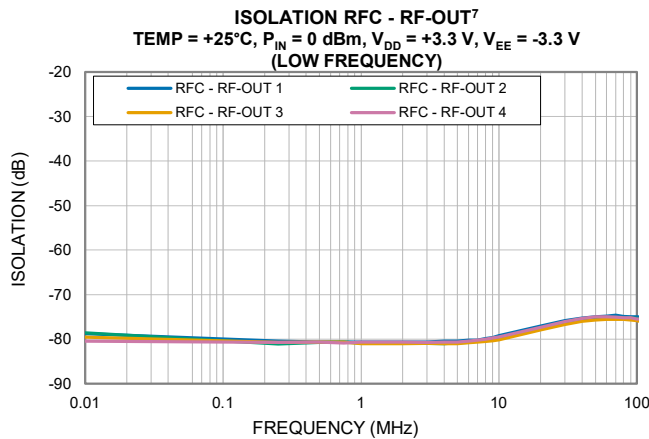


4. RF-OUT defined as either RF-OUT 1 (ON), RF-OUT 2 (ON), RF-OUT 3 (ON), or RF-OUT 4 (ON)

5. RF-OUT defined as the worst of RFC to RF-OUT 1 (ON), RF-OUT 2 (ON), RF-OUT 3 (ON), or RF-OUT 4 (ON)

6. V_{EE} is the negative equivalent value to V_{DD}. Both V_{DD} and V_{EE} are varied.

Typical Performance Curves

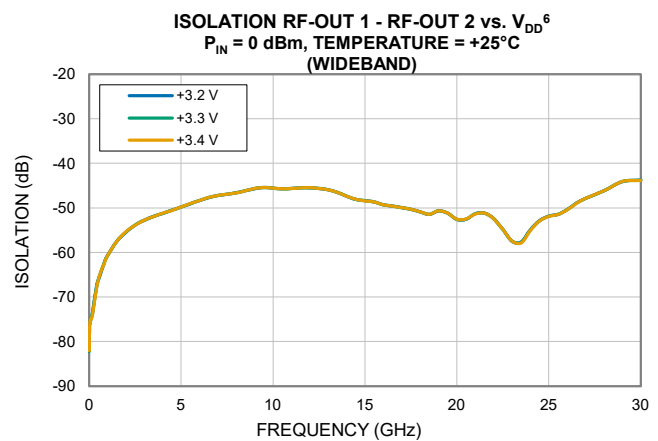
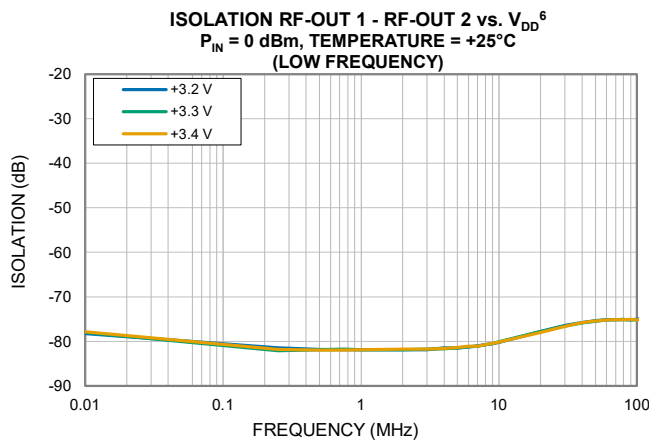
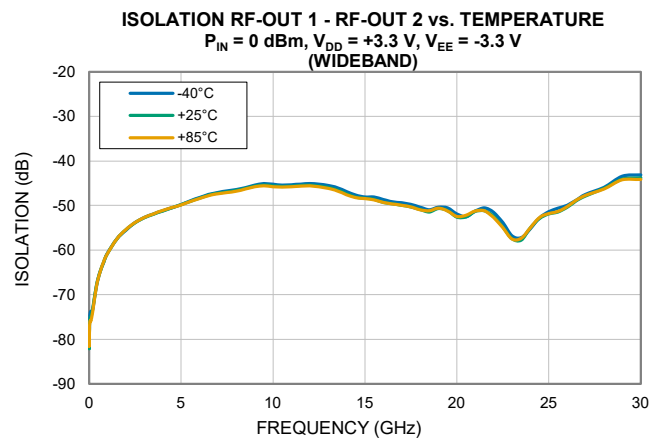
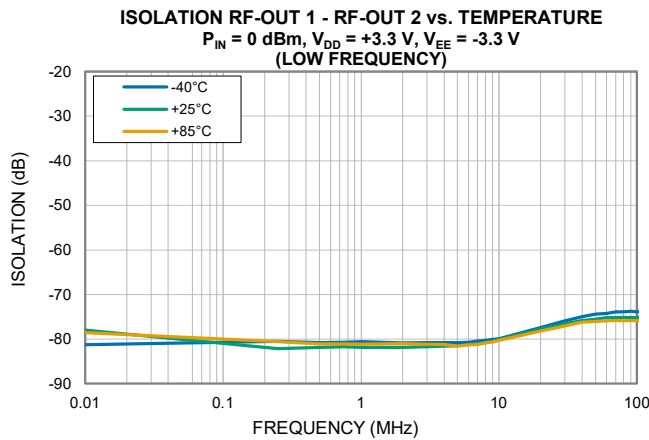
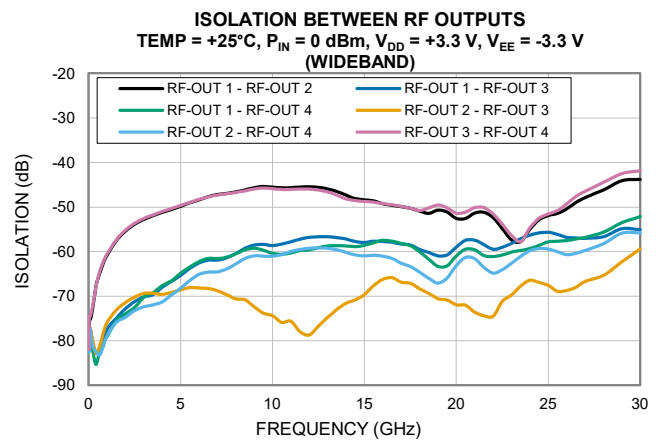
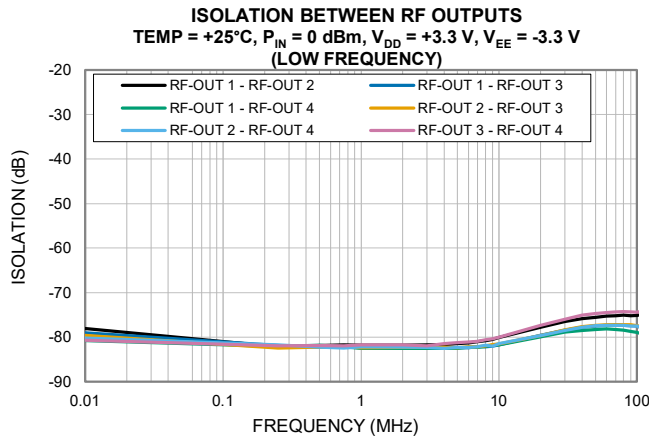


6. V_{EE} is the negative equivalent value to V_{DD}. Both V_{DD} and V_{EE} are varied.

7. RF-OUT defined as either RF-OUT 1 (OFF), RF-OUT 2 (OFF), RF-OUT 3 (OFF), or RF-OUT 4 (OFF)

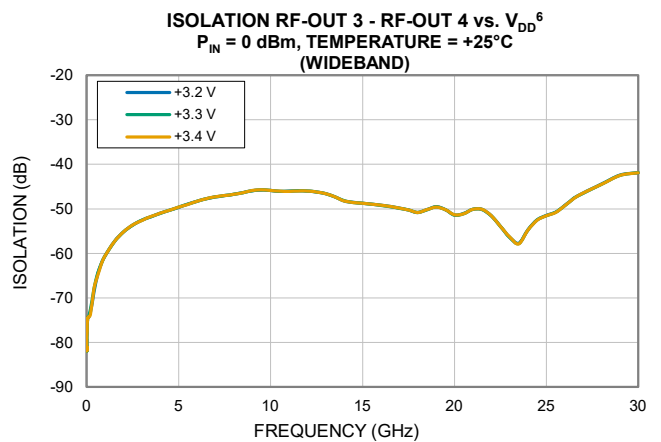
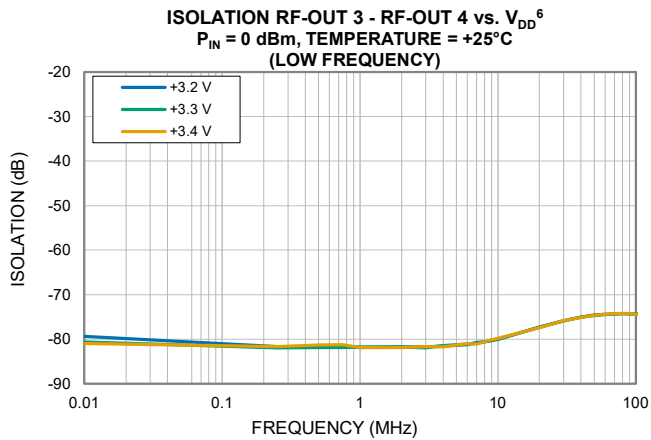
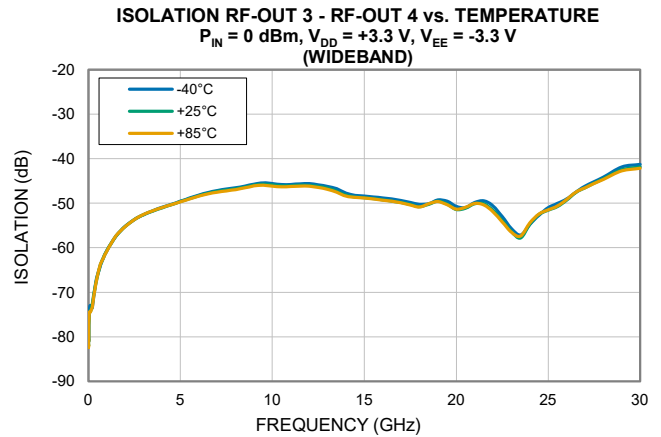
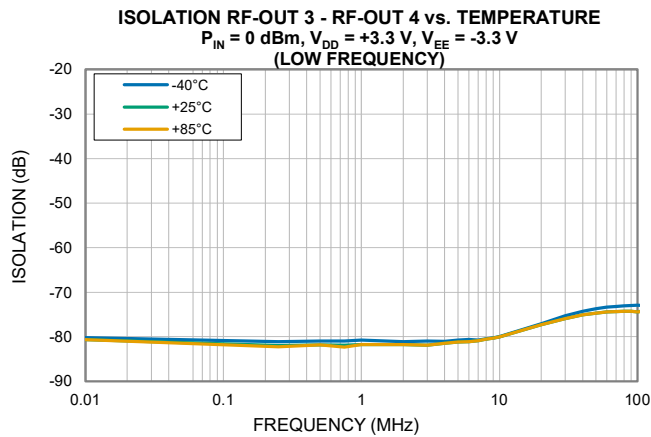
8. RF-OUT defined as the worst of RFC to RF-OUT 1 (OFF), RF-OUT 2 (OFF), RF-OUT 3 (OFF), or RF-OUT 4 (OFF)

Typical Performance Curves



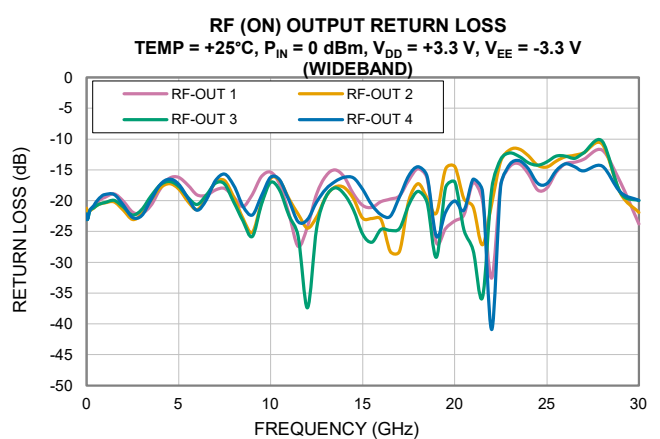
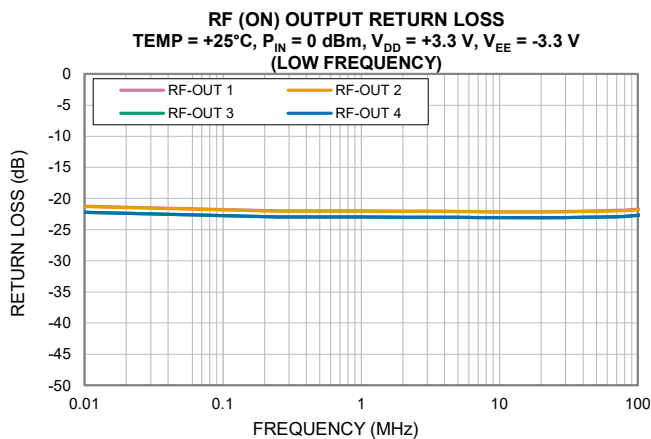
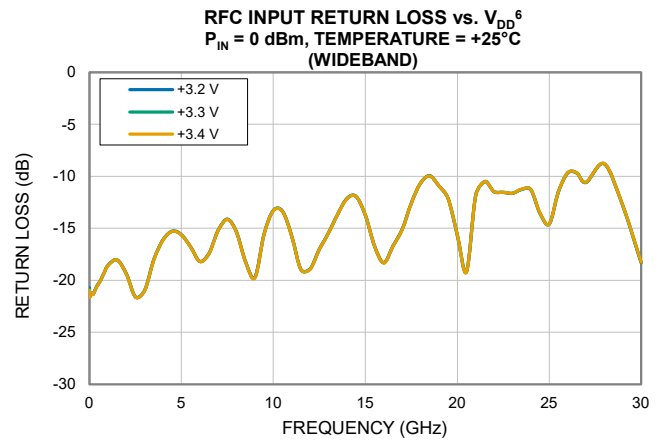
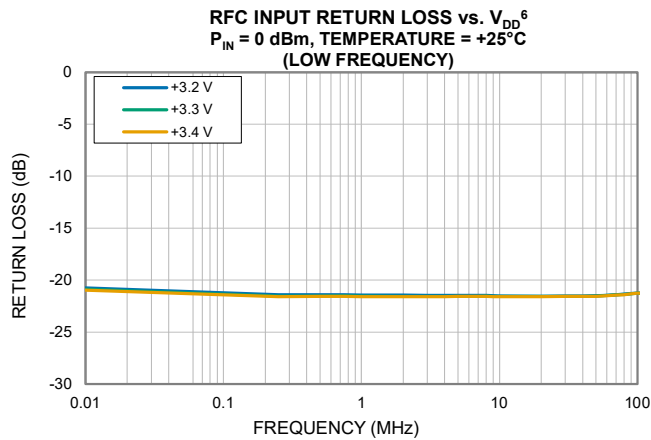
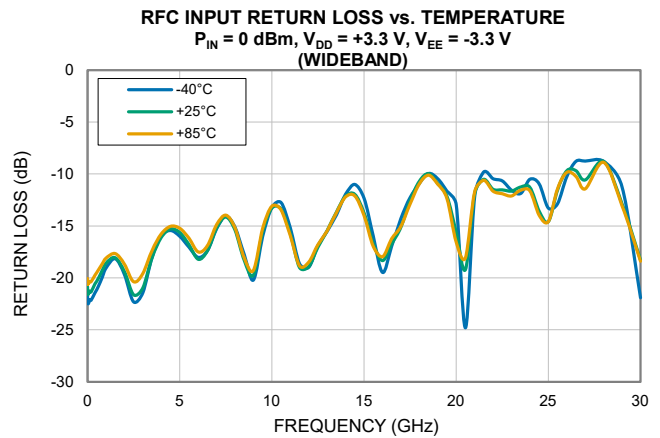
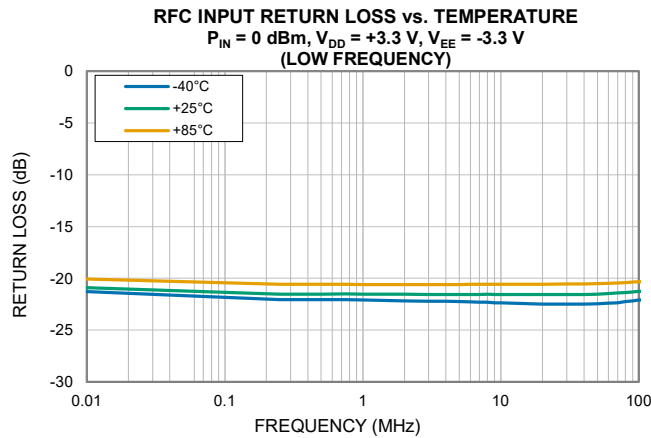
6. V_{EE} is the negative equivalent value to V_{DD}. Both V_{DD} and V_{EE} are varied.

Typical Performance Curves



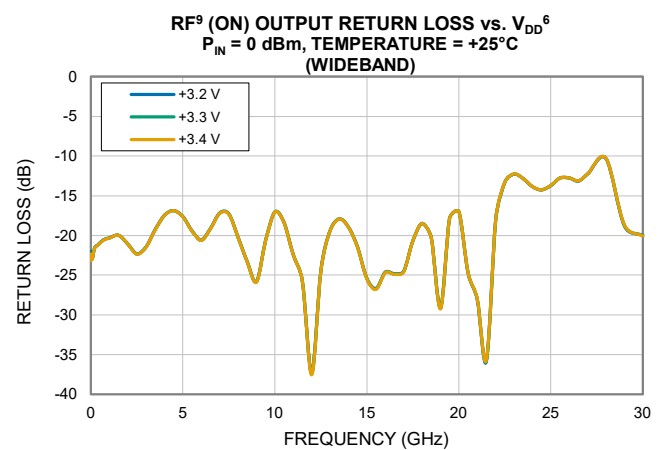
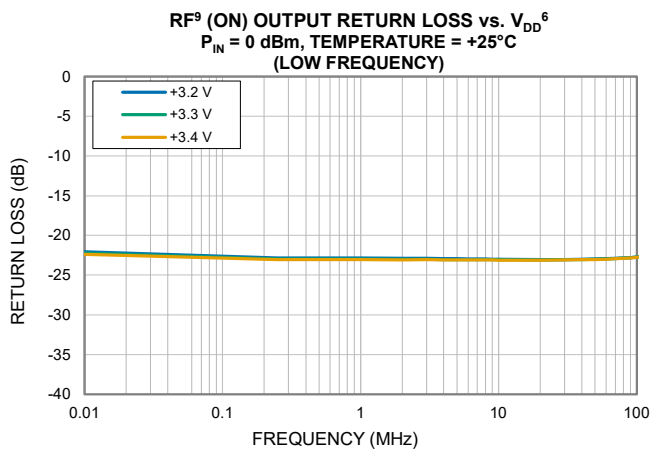
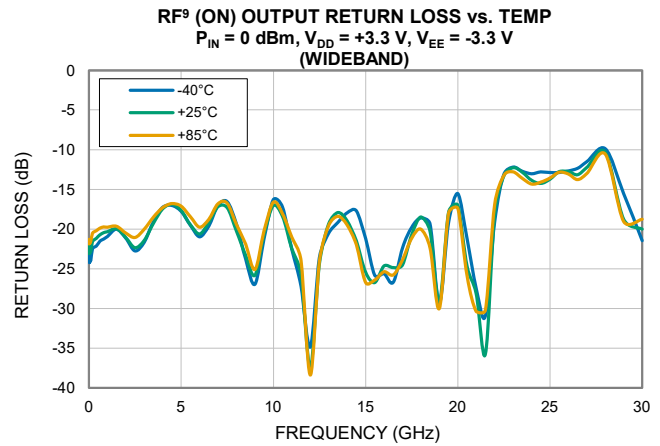
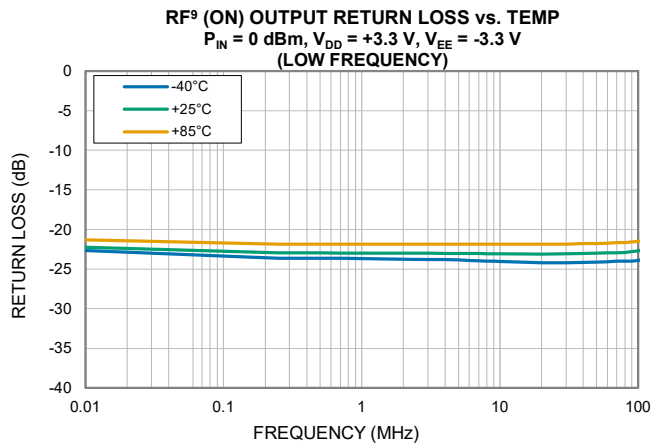
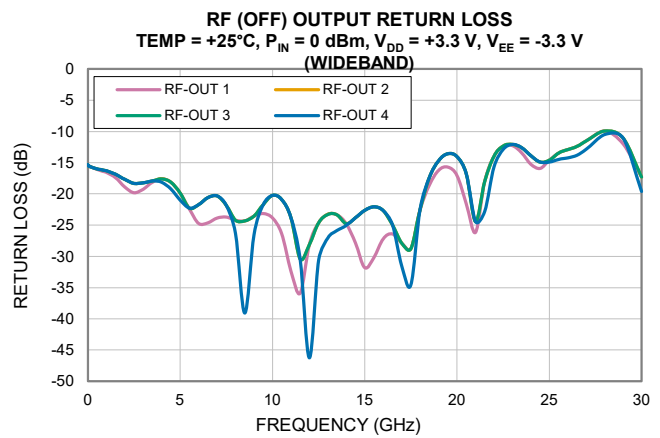
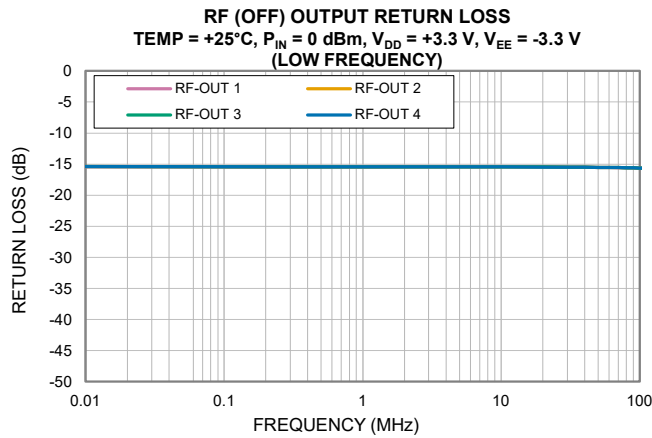
6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.

Typical Performance Curves



6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.

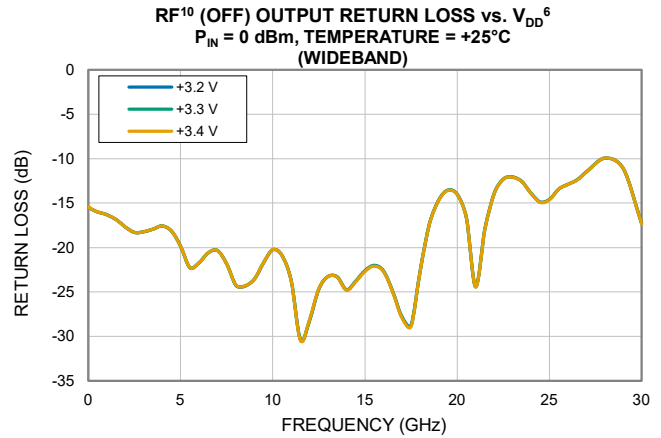
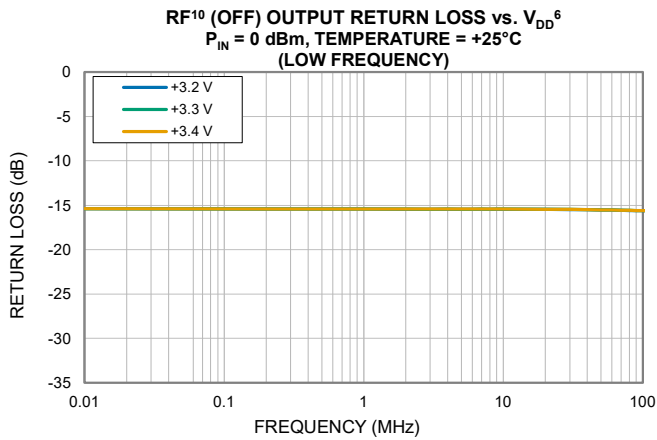
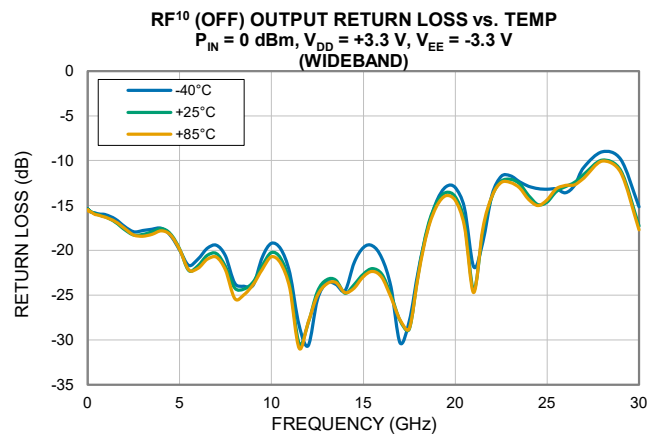
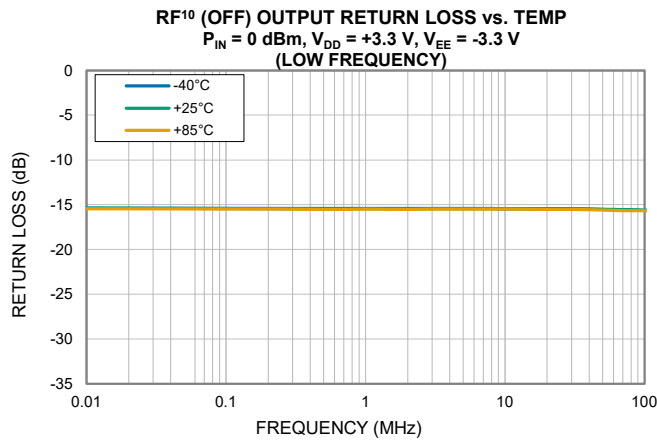
Typical Performance Curves



6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.

9. RF-OUT defined as the worst of RF-OUT 1 (ON), RF-OUT 2 (ON), RF-OUT 3 (ON), or RF-OUT 4 (ON)

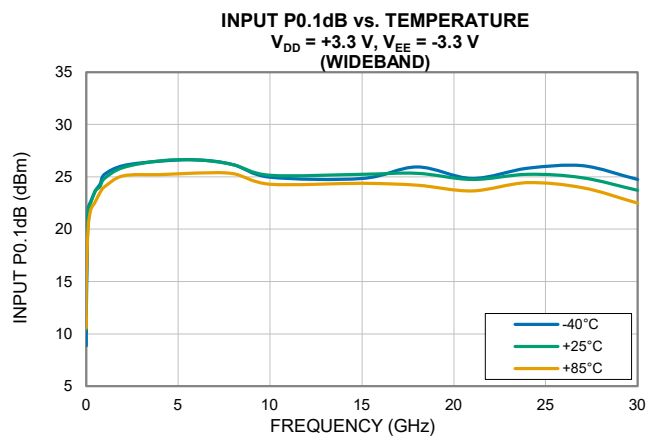
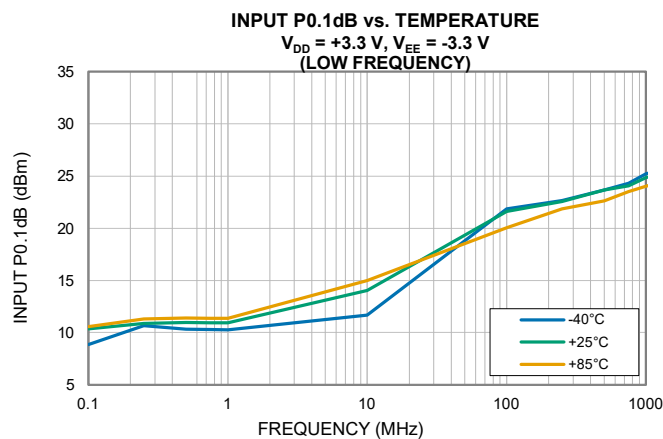
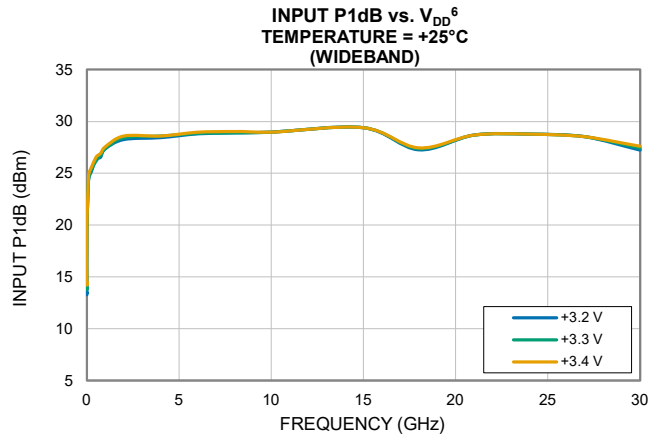
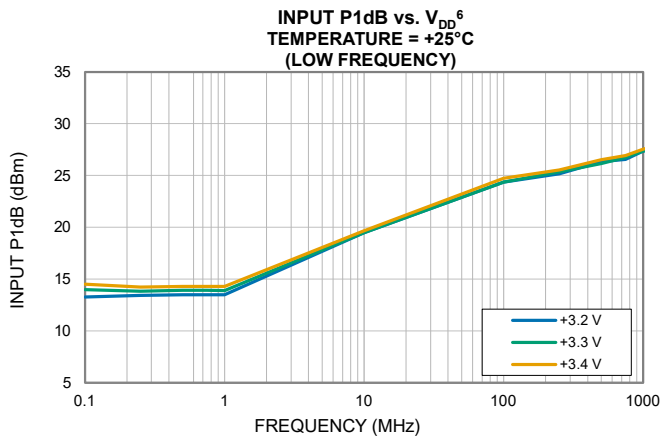
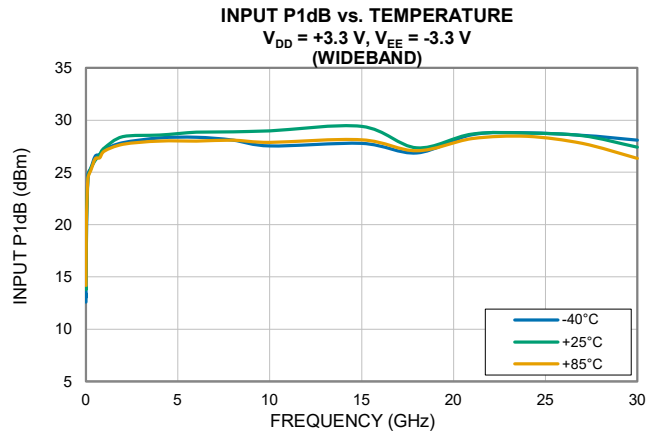
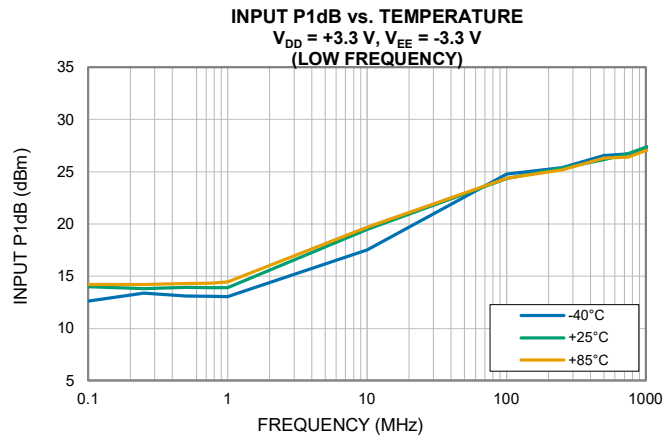
Typical Performance Curves



6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.

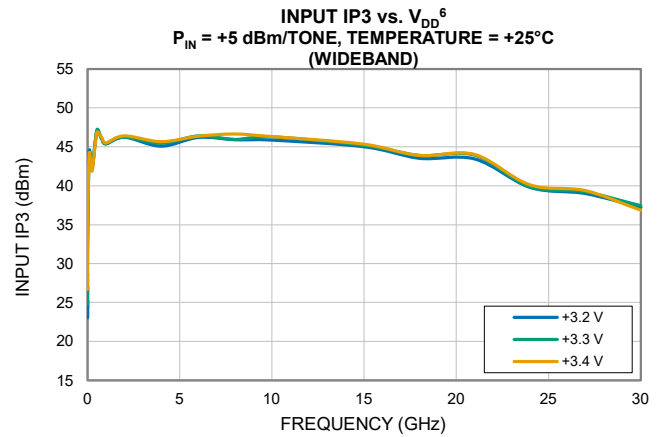
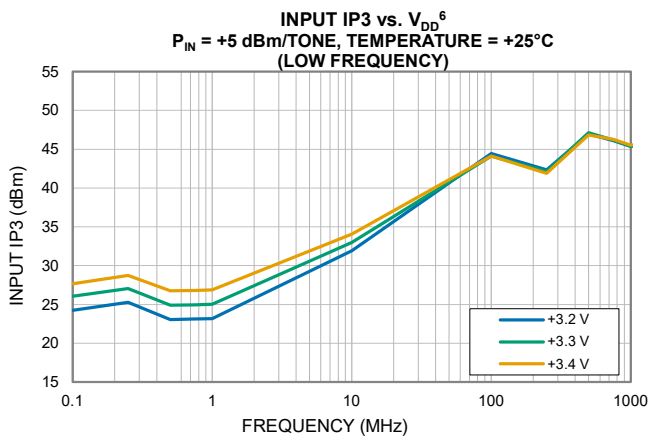
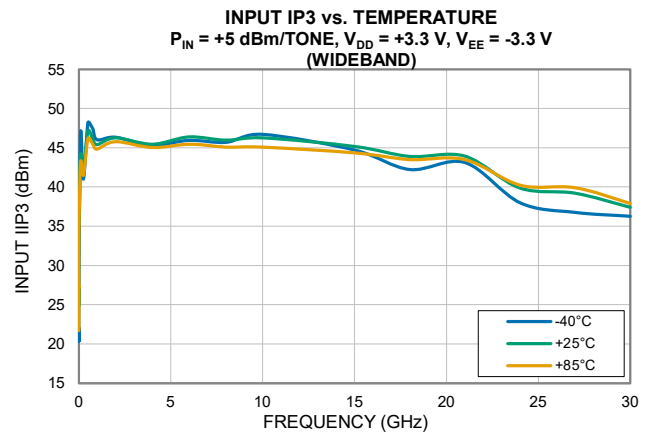
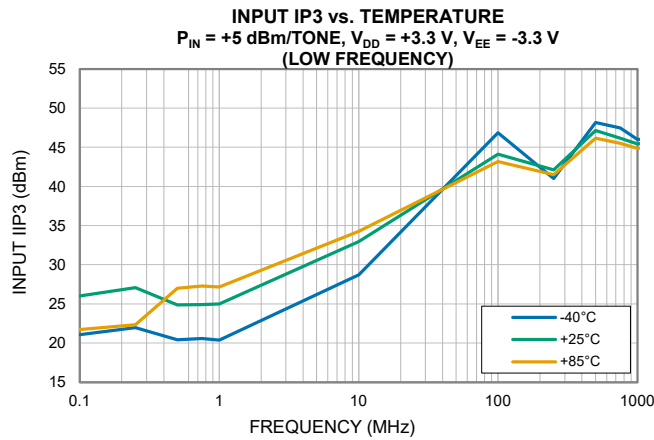
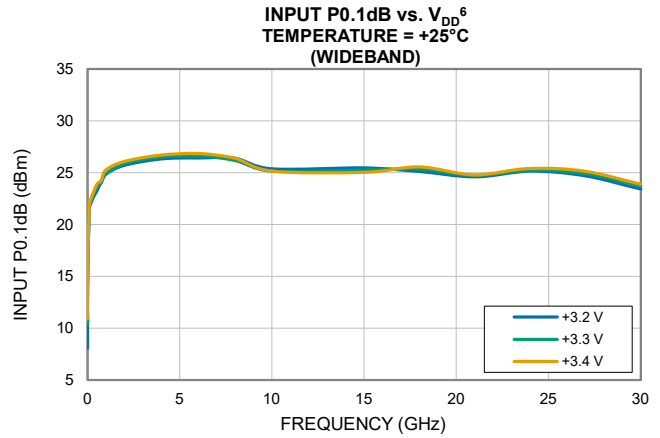
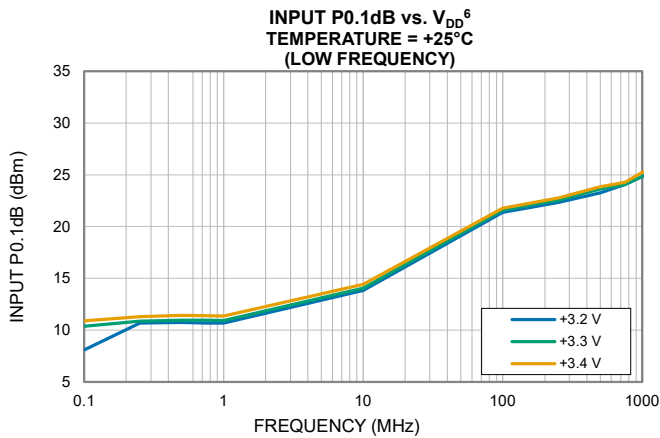
10. RF-OUT defined as the worst of RF-OUT 1 (OFF), RF-OUT 2 (OFF), RF-OUT 3 (OFF), or RF-OUT 4 (OFF)

Typical Performance Curves



6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.

Typical Performance Curves



6. V_{EE} is the negative equivalent value to V_{DD} . Both V_{DD} and V_{EE} are varied.