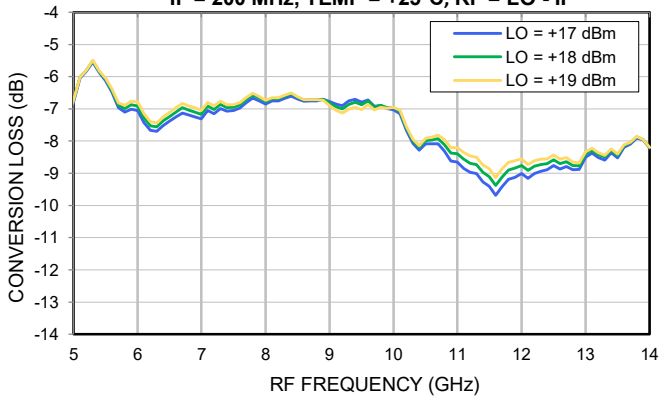
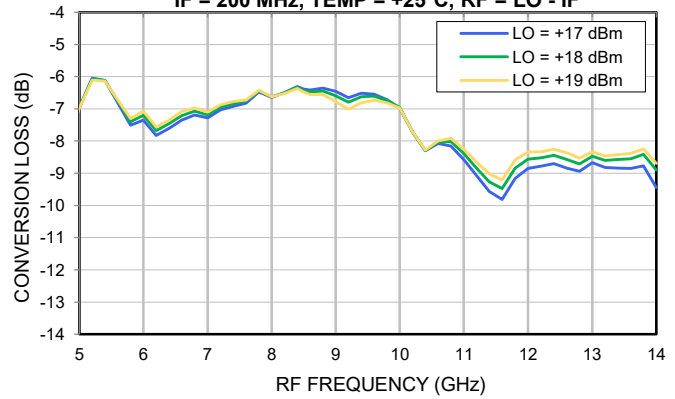


## Typical Performance Curves

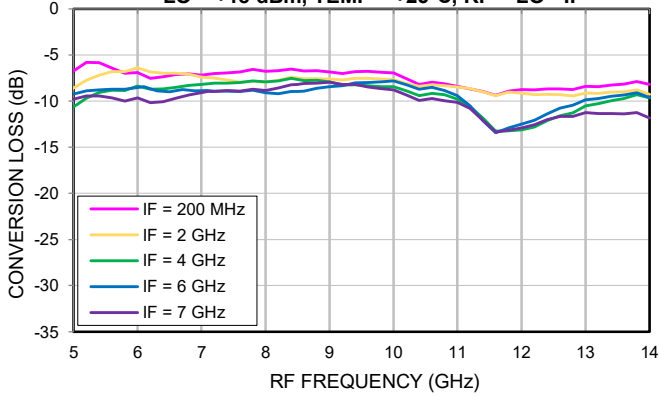
**CONVERSION LOSS (I) vs. LO POWER**  
IF = 200 MHz, TEMP = +25°C, RF = LO - IF



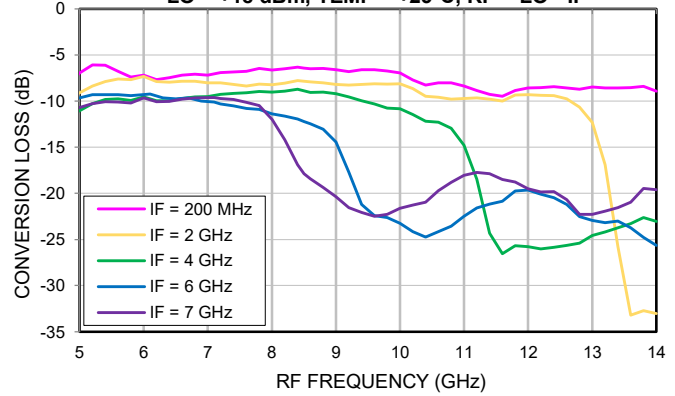
**CONVERSION LOSS (Q) vs. LO POWER**  
IF = 200 MHz, TEMP = +25°C, RF = LO - IF



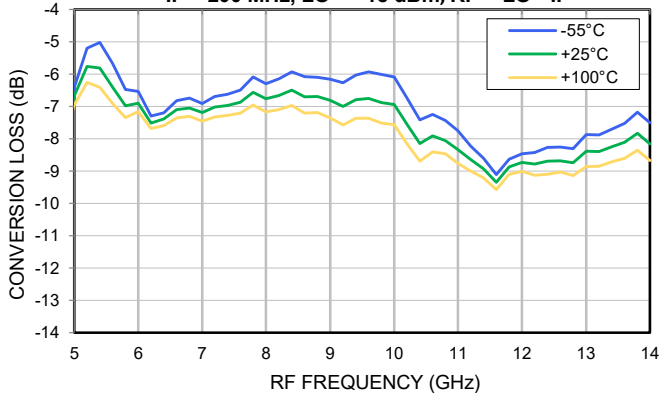
**CONVERSION LOSS (I) vs. IF FREQUENCY<sup>5</sup>**  
LO = +18 dBm, TEMP = +25°C, RF = LO - IF



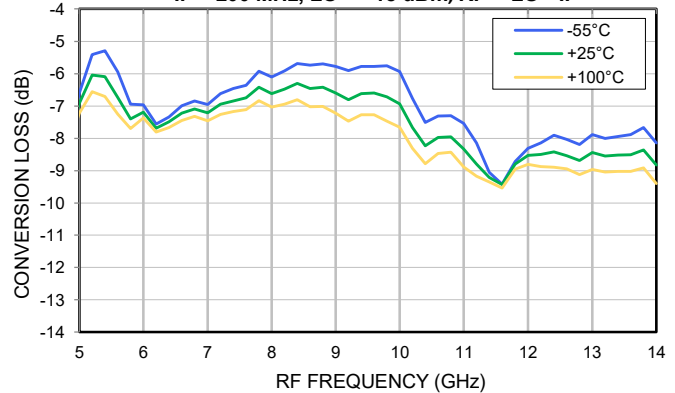
**CONVERSION LOSS (Q) vs. IF FREQUENCY<sup>5</sup>**  
LO = +18 dBm, TEMP = +25°C, RF = LO - IF



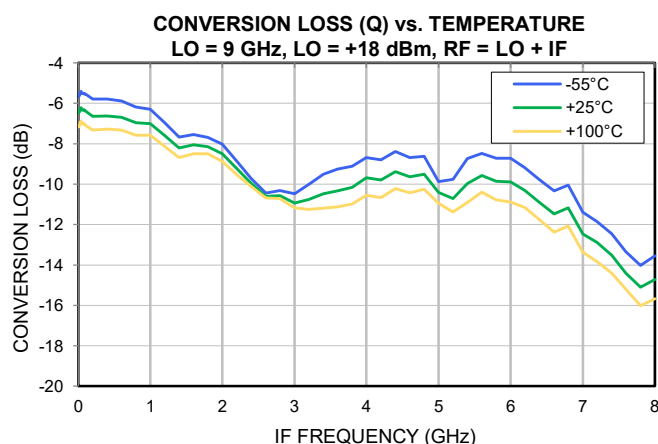
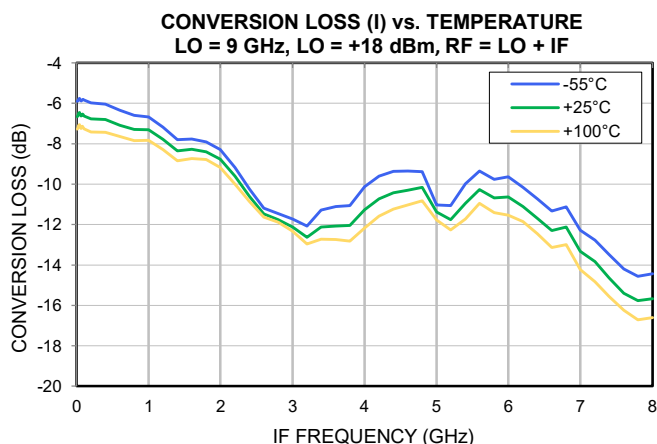
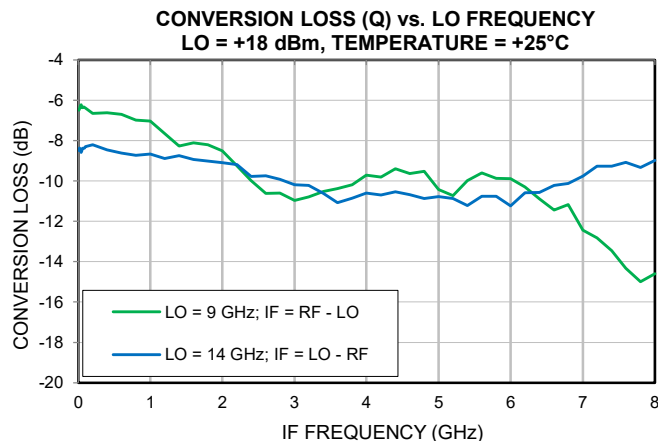
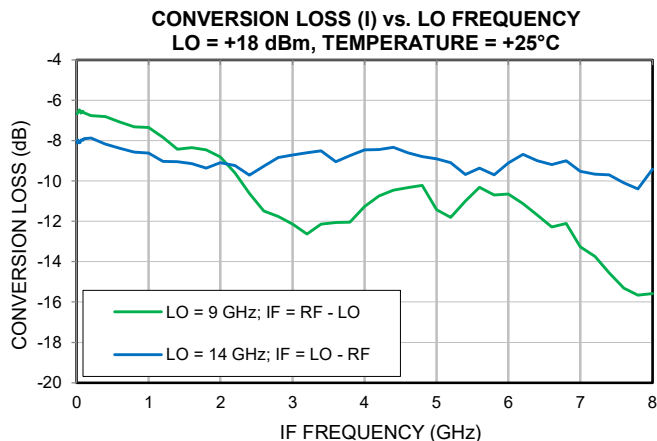
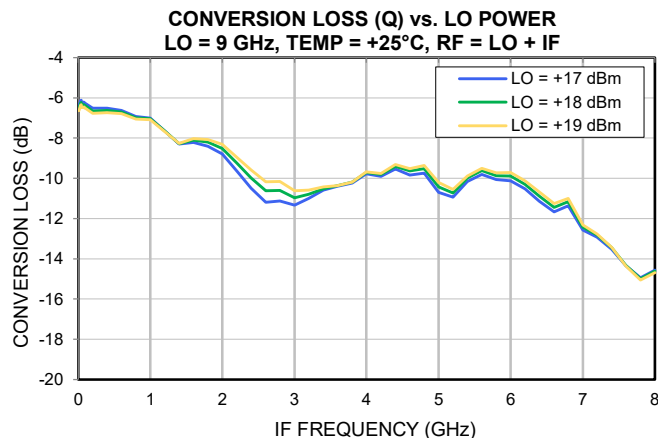
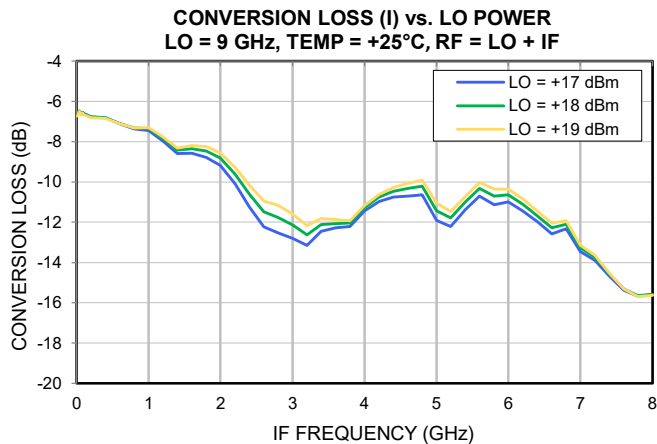
**CONVERSION LOSS (I) vs. TEMPERATURE**  
IF = 200 MHz, LO = +18 dBm, RF = LO - IF



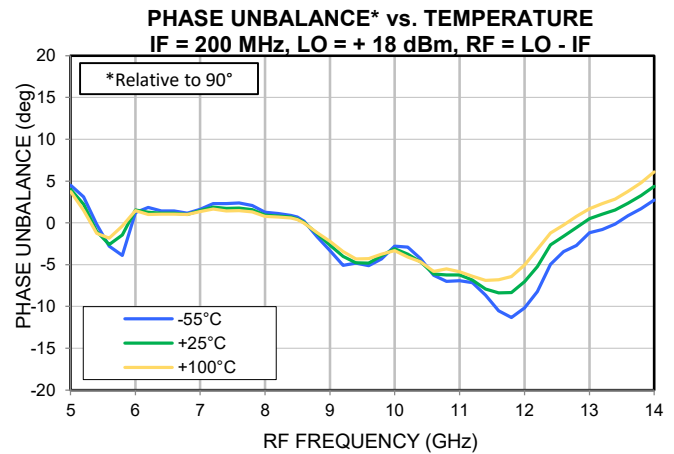
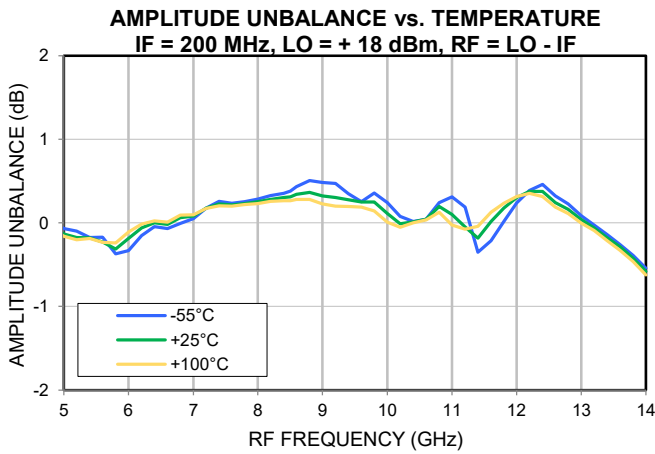
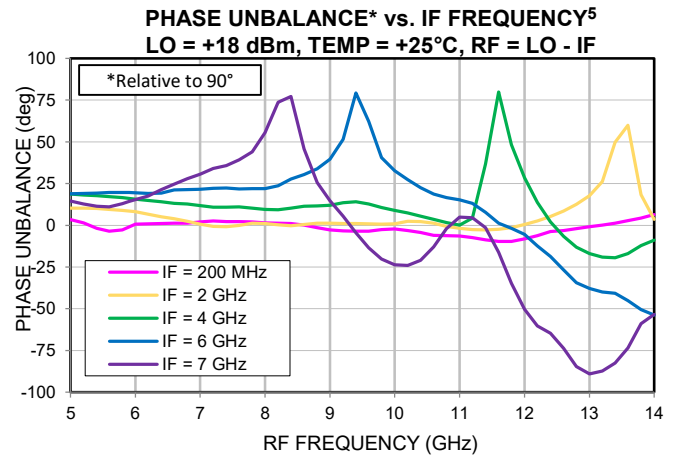
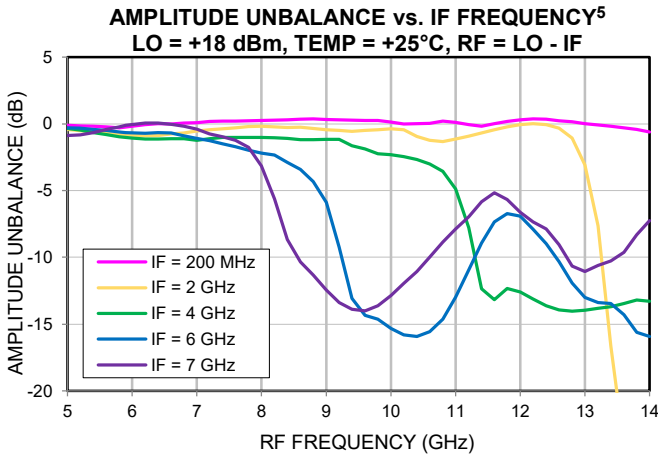
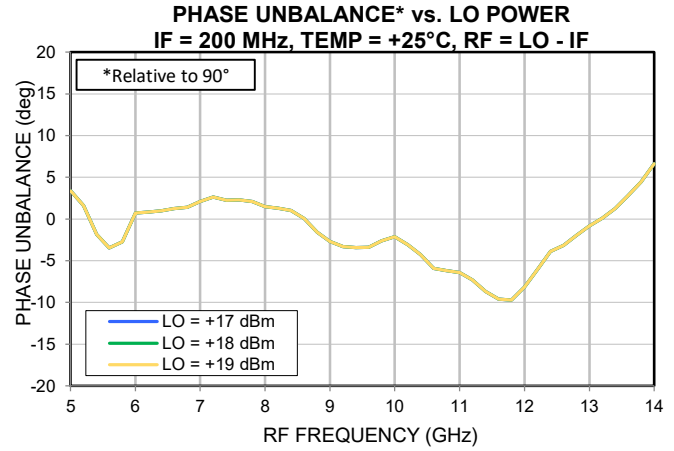
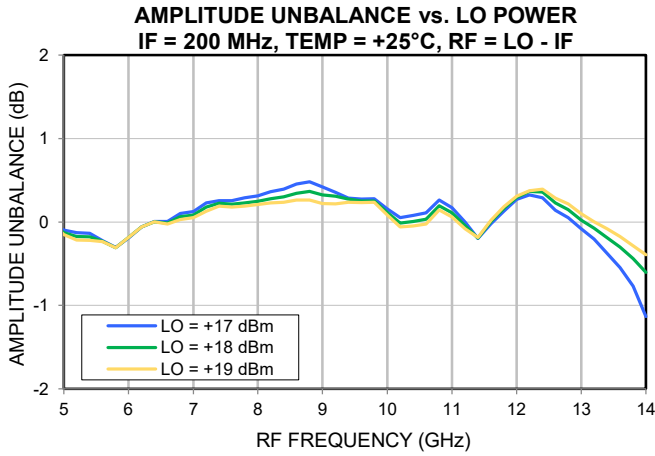
**CONVERSION LOSS (Q) vs. TEMPERATURE**  
IF = 200 MHz, LO = +18 dBm, RF = LO - IF



## Typical Performance Curves

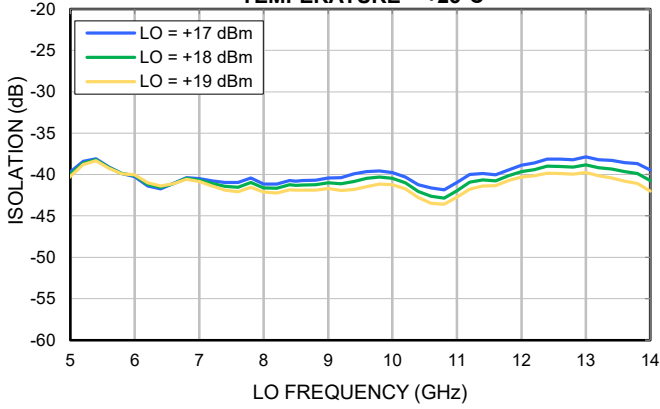


## Typical Performance Curves

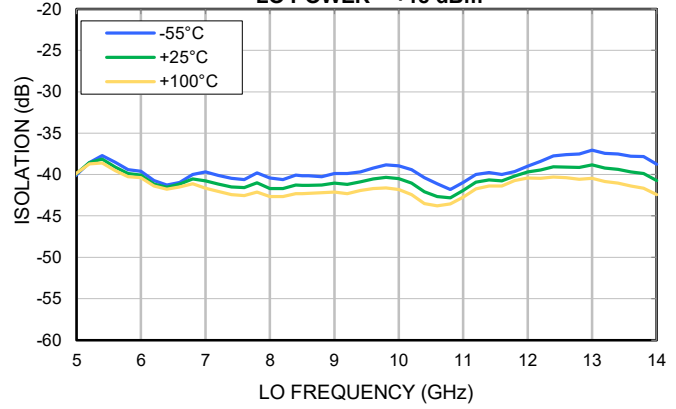


## Typical Performance Curves

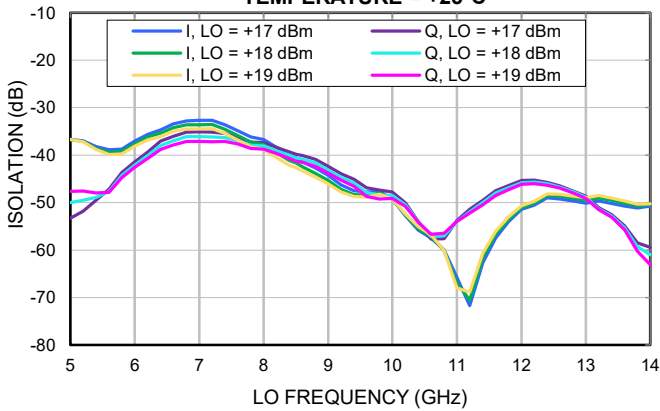
**LO-RF ISOLATION vs. LO POWER**  
TEMPERATURE = +25°C



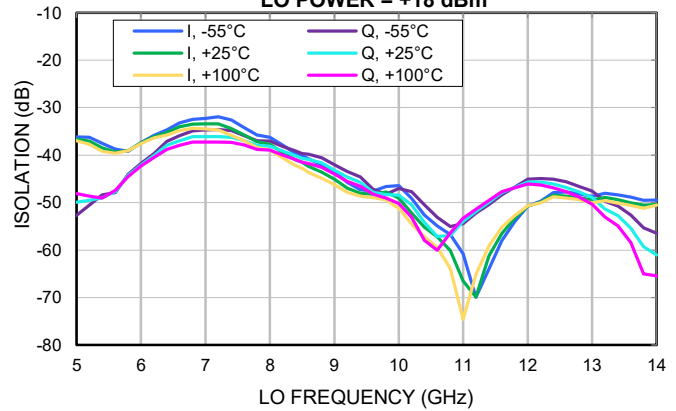
**LO-RF ISOLATION vs. TEMPERATURE**  
LO POWER = +18 dBm



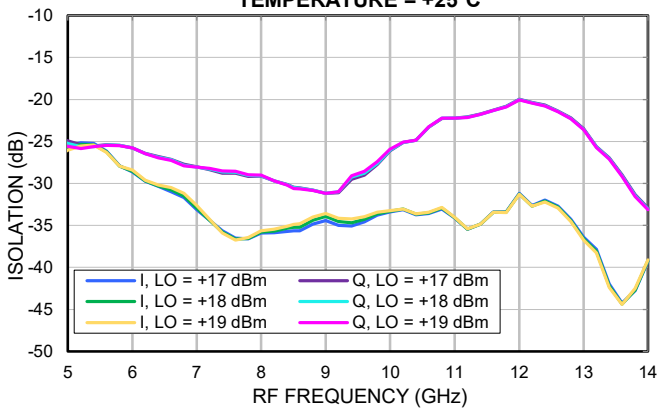
**LO-IF ISOLATION vs. LO POWER**  
TEMPERATURE = +25°C



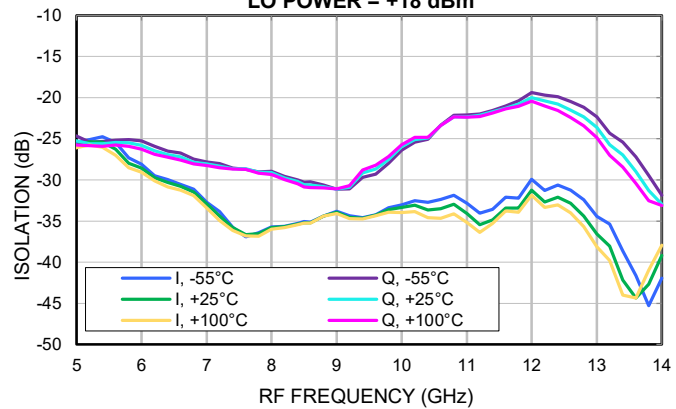
**LO-IF ISOLATION vs. TEMPERATURE**  
LO POWER = +18 dBm



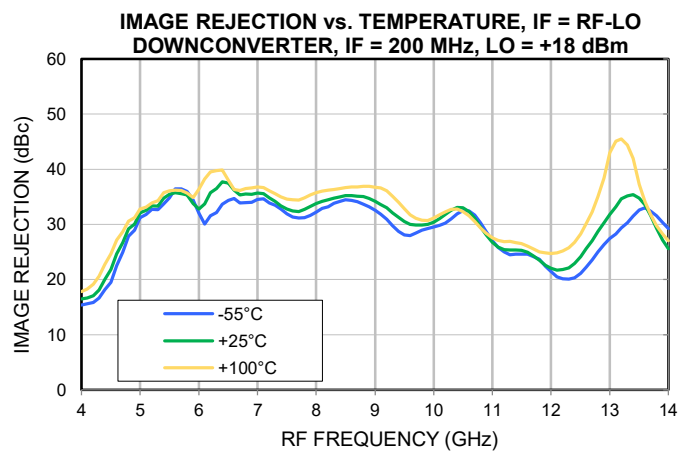
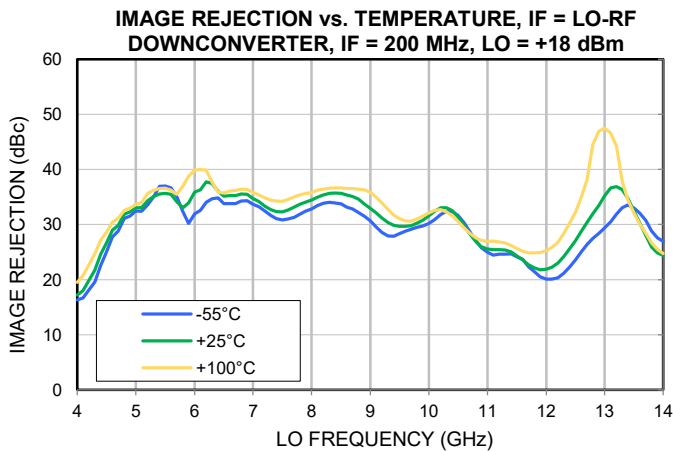
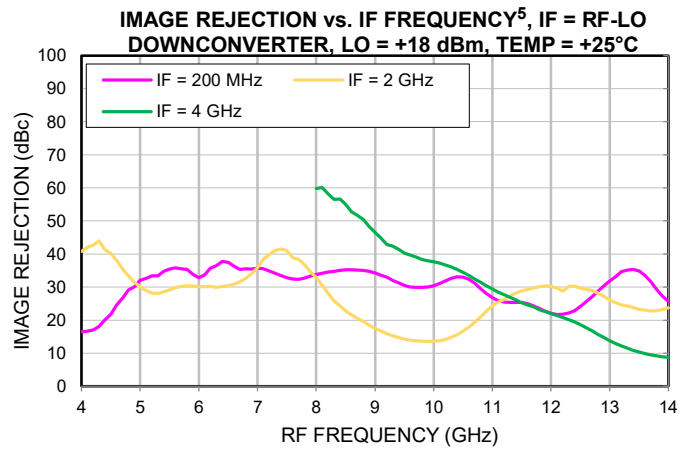
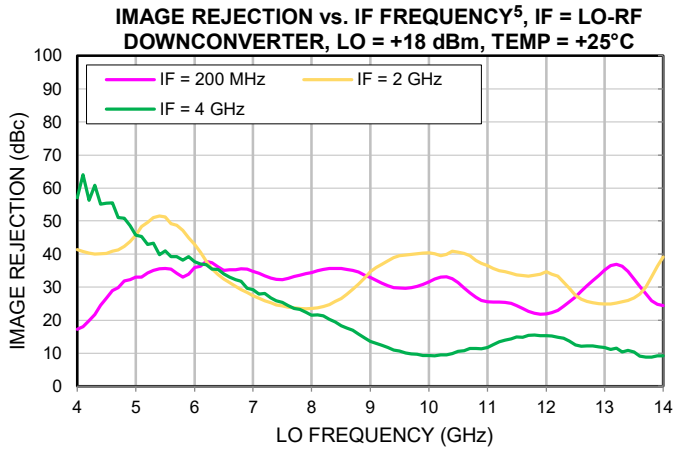
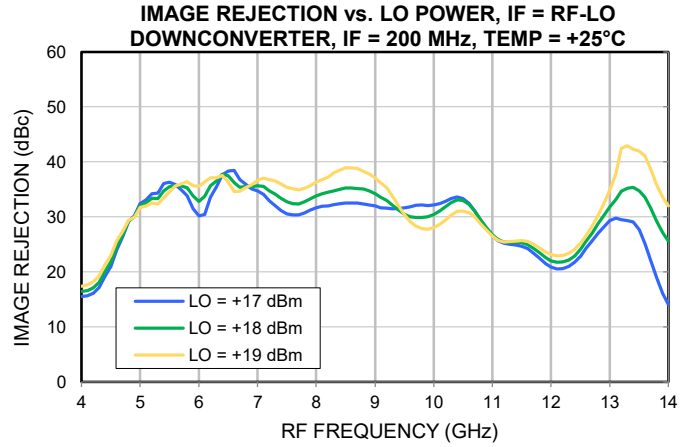
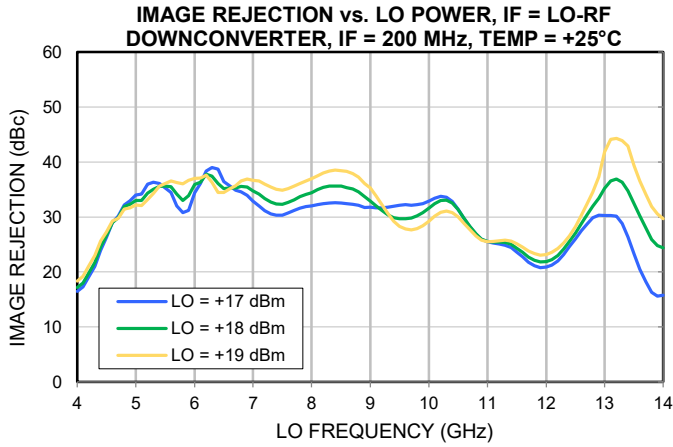
**RF-IF ISOLATION vs. LO POWER**  
TEMPERATURE = +25°C



**RF-IF ISOLATION vs. TEMPERATURE**  
LO POWER = +18 dBm

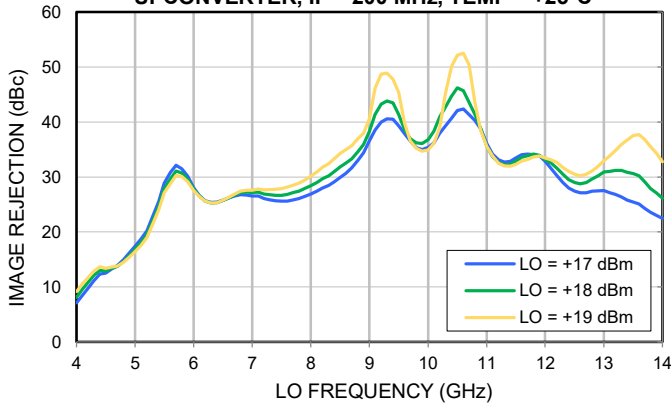


## Typical Performance Curves

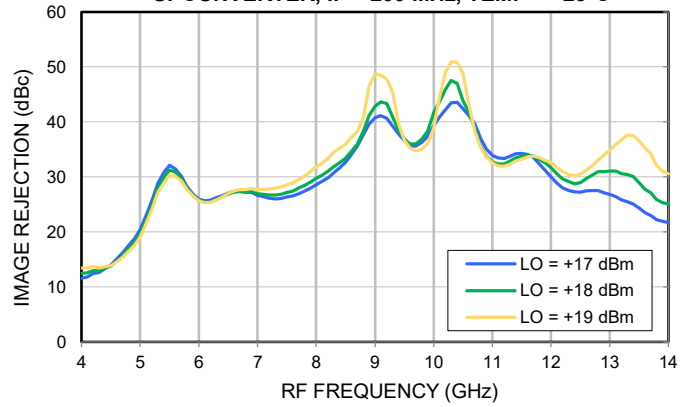


## Typical Performance Curves

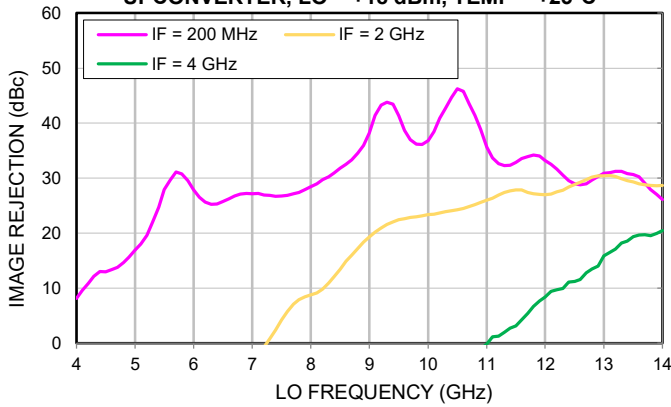
SSB REJECTION vs. LO POWER, IF = LO-RF  
UPCONVERTER, IF = 200 MHz, TEMP = +25°C



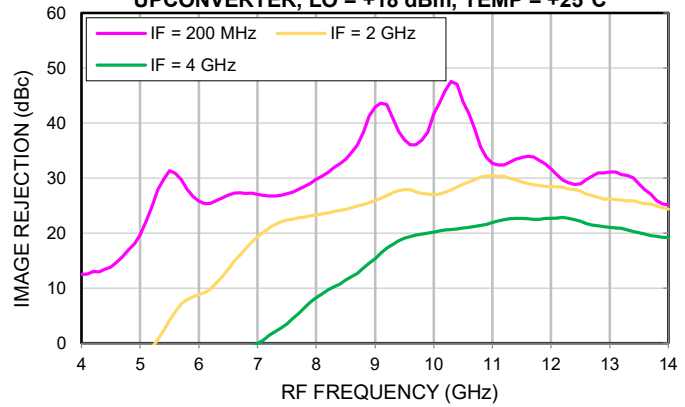
SSB REJECTION vs. LO POWER, IF = RF-LO  
UPCONVERTER, IF = 200 MHz, TEMP = +25°C



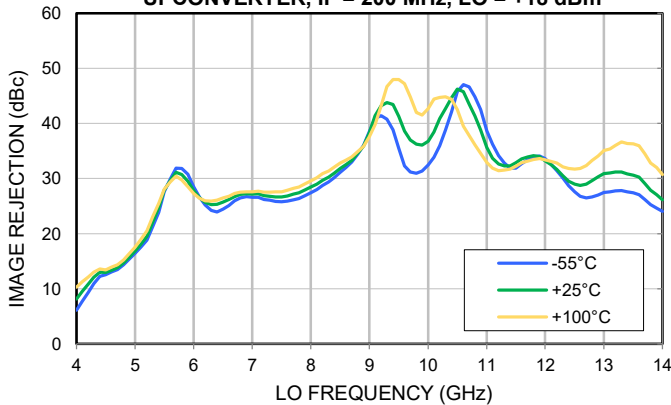
SSB REJECTION vs. IF FREQUENCY<sup>5</sup>, IF = LO-RF  
UPCONVERTER, LO = +18 dBm, TEMP = +25°C



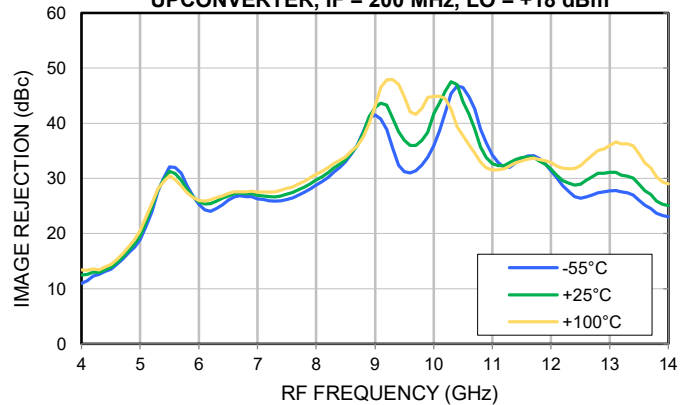
SSB REJECTION vs. IF FREQUENCY<sup>5</sup>, IF = RF-LO  
UPCONVERTER, LO = +18 dBm, TEMP = +25°C



SSB REJECTION vs. TEMPERATURE, IF = LO-RF  
UPCONVERTER, IF = 200 MHz, LO = +18 dBm



SSB REJECTION vs. TEMPERATURE, IF = RF-LO  
UPCONVERTER, IF = 200 MHz, LO = +18 dBm



## Typical Performance Curves

