

Typical Performance Curves

IMAGE REJECTION (DOWNCONVERTER)
@ IF = 200 MHz, IF=RF-LO

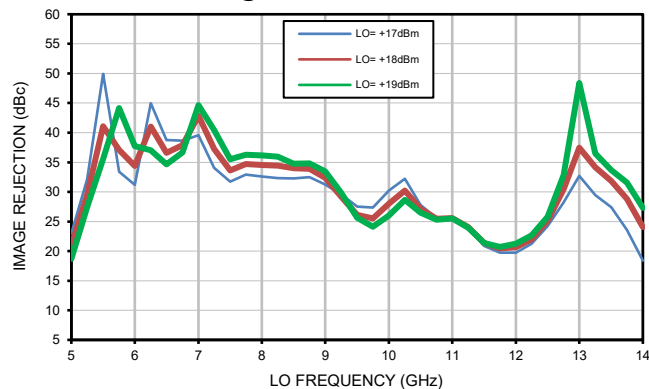


IMAGE REJECTION (DOWNCONVERTER)
@ IF = 200 MHz, IF=LO-RF

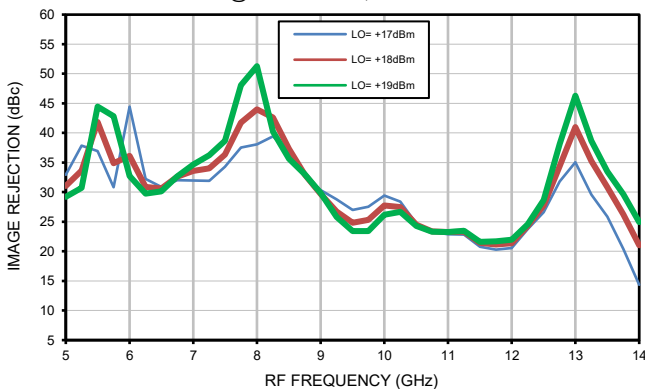


IMAGE REJECTION (DOWNCONVERTER)
@ IF = 1000 MHz, IF=RF-LO

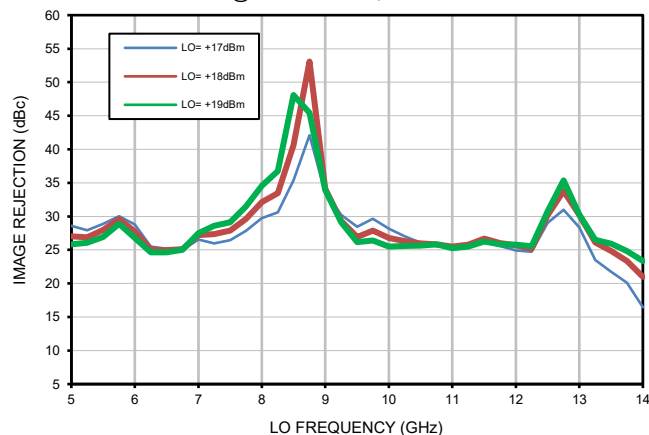


IMAGE REJECTION (DOWNCONVERTER)
@ IF = 1000 MHz, IF=LO-RF

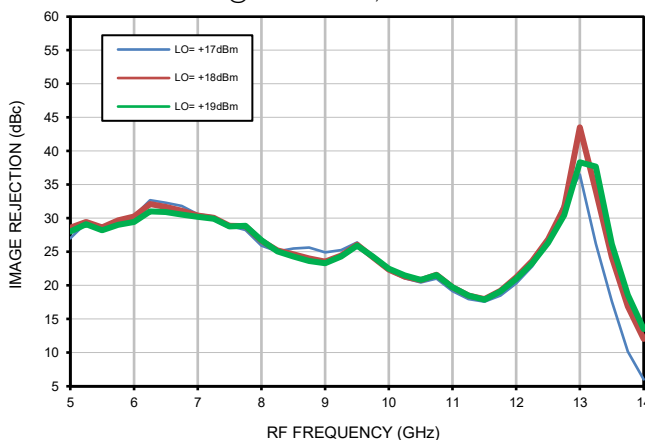


IMAGE REJECTION (DOWNCONVERTER)
@ IF = 3000 MHz, IF=RF-LO

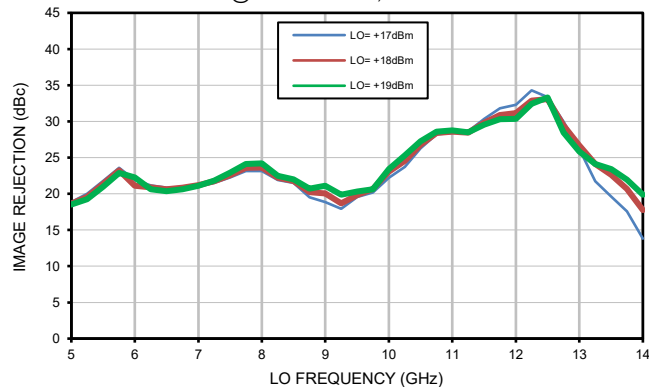
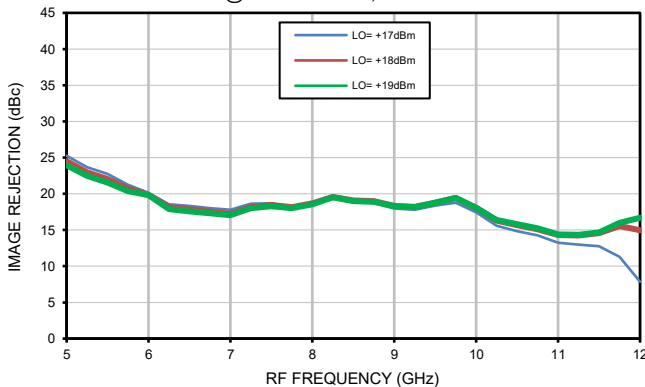
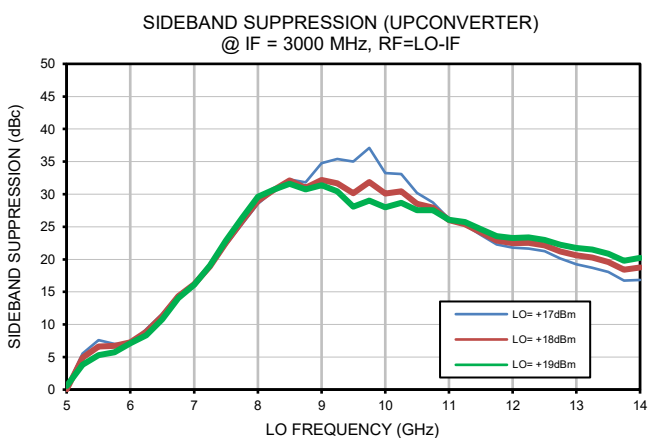
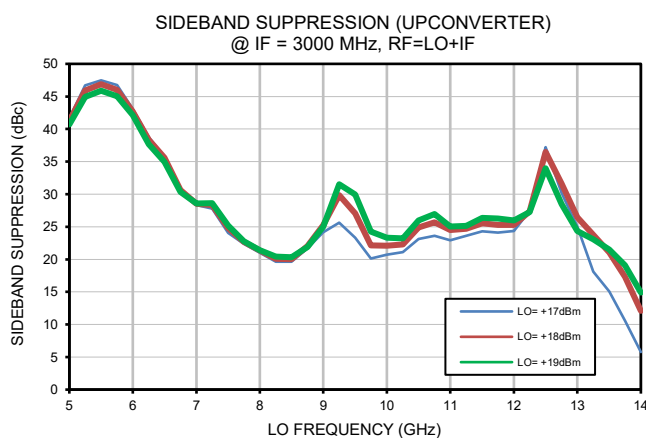
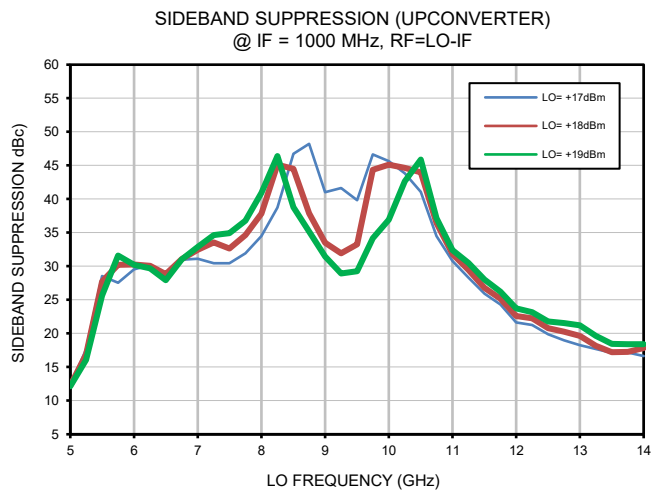
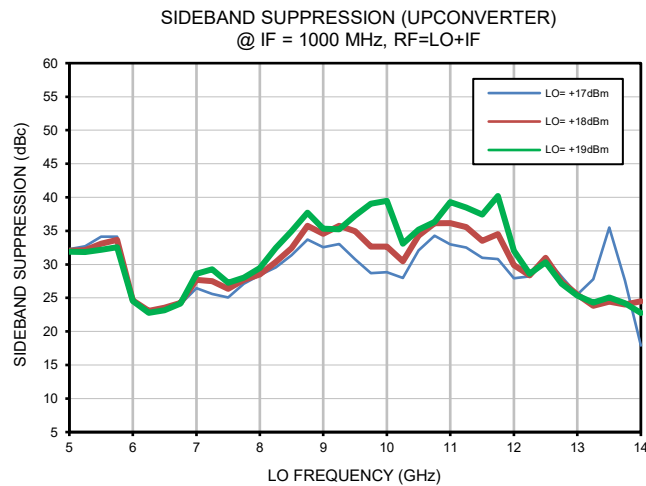
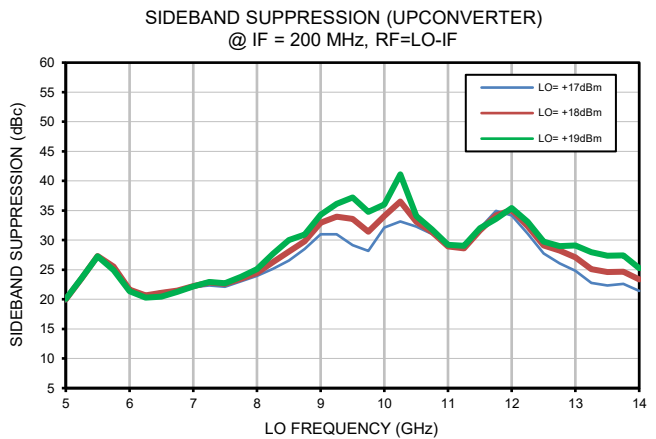
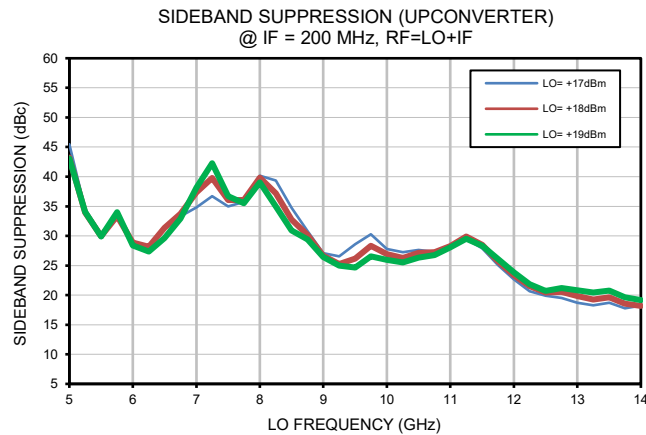


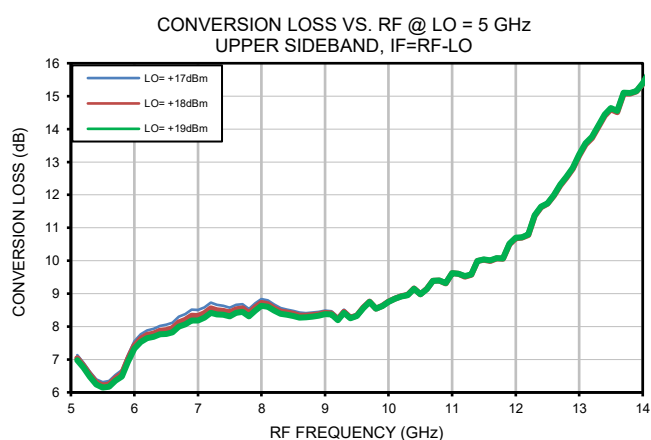
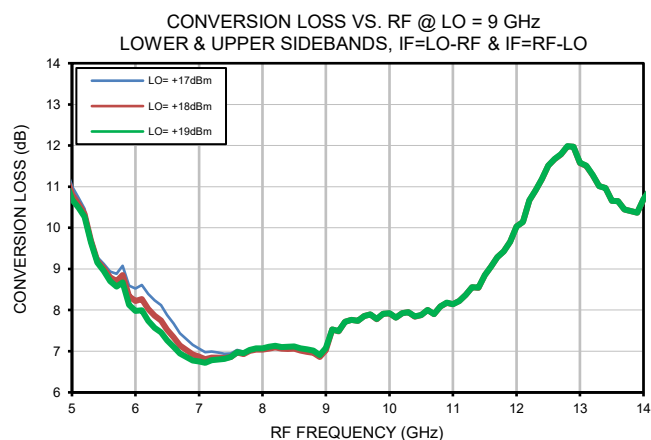
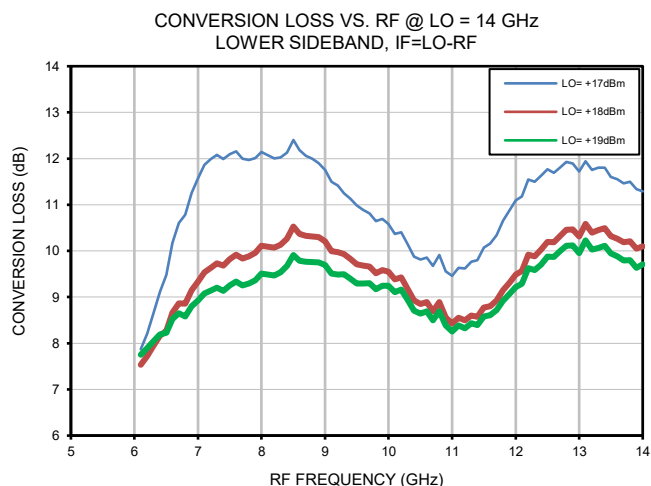
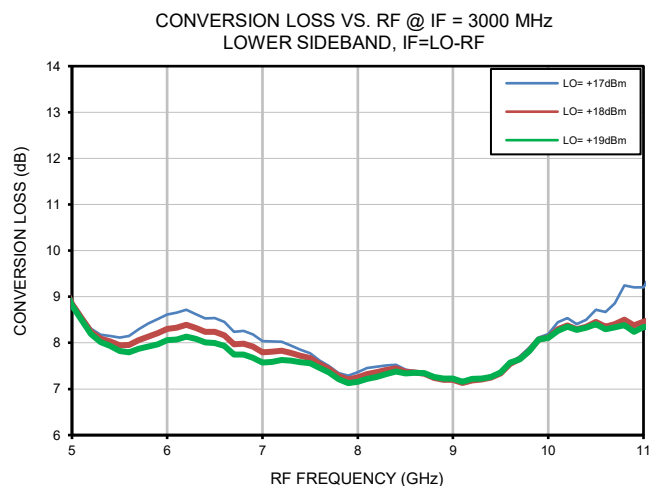
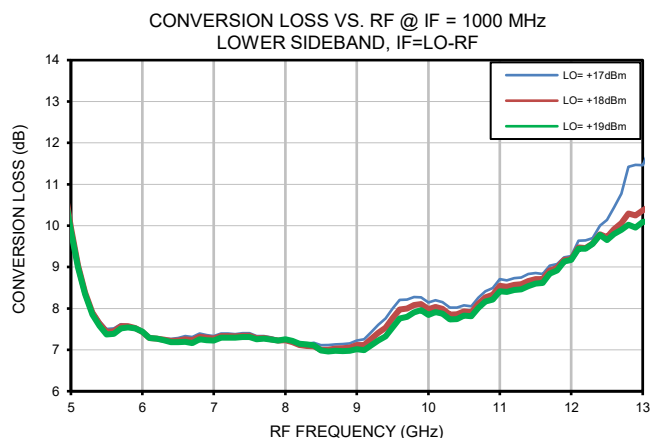
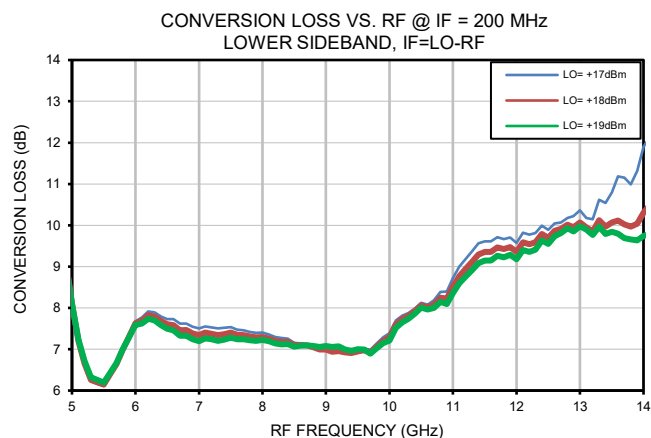
IMAGE REJECTION (DOWNCONVERTER)
@ IF = 3000 MHz, IF=LO-RF



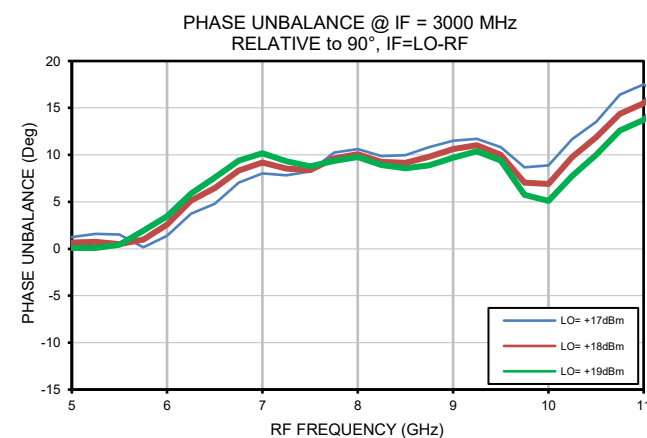
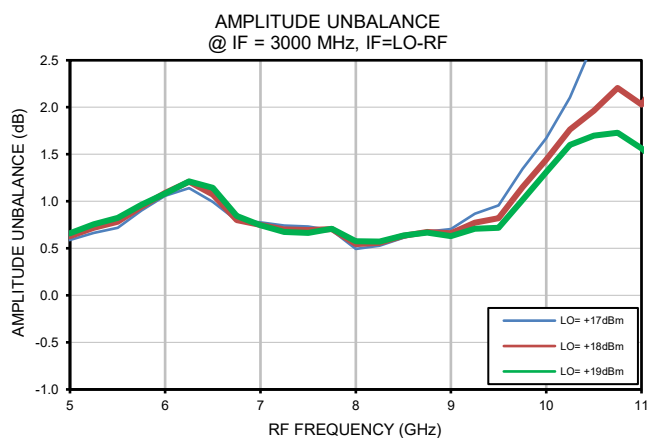
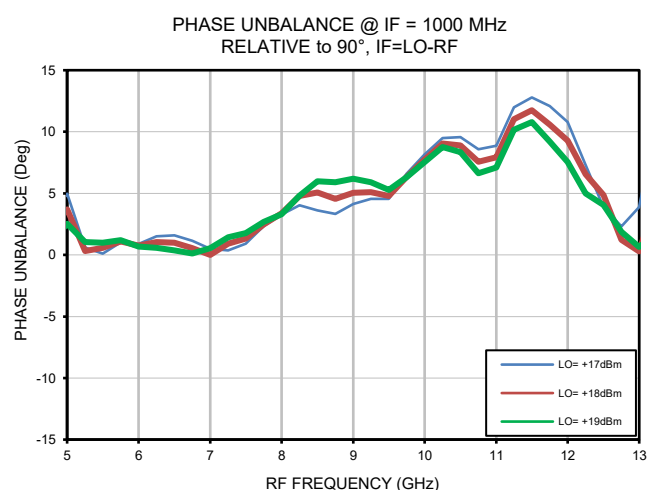
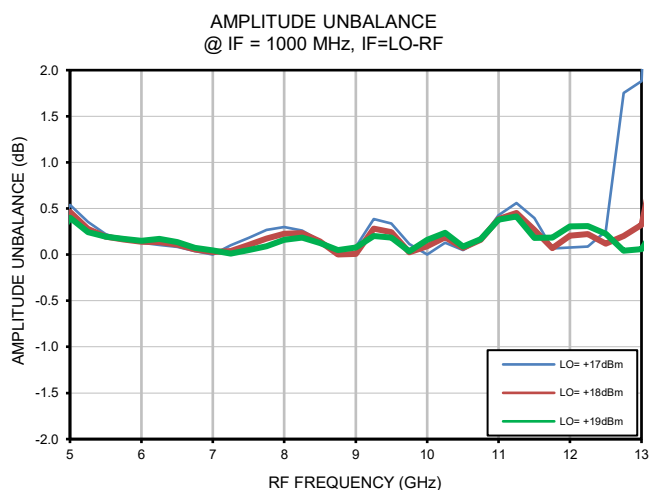
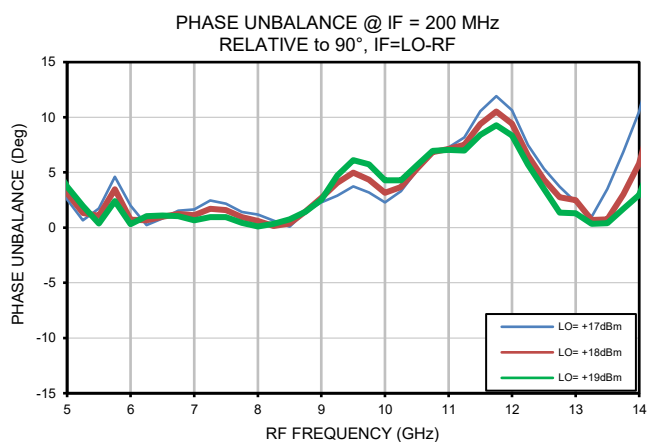
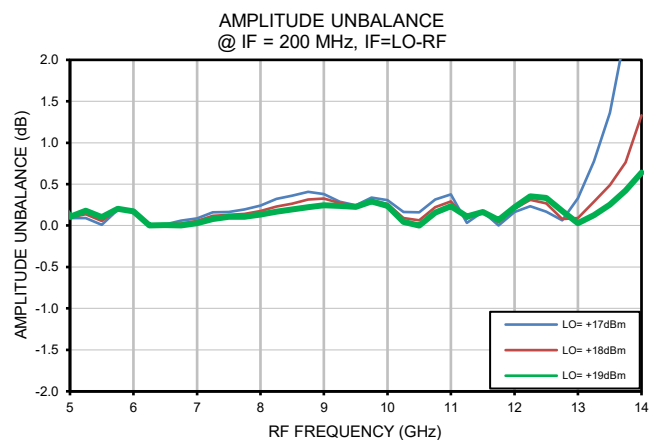
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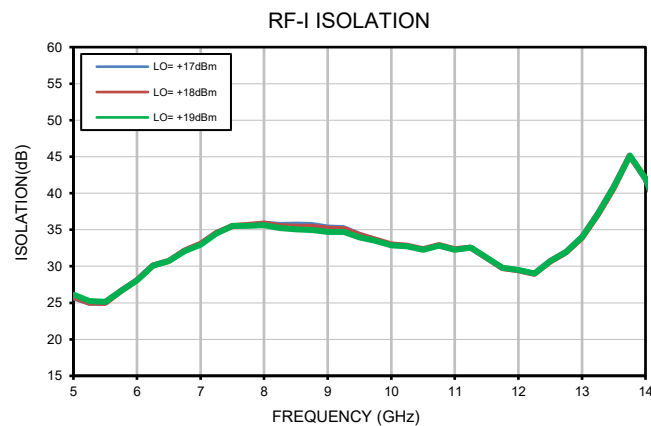
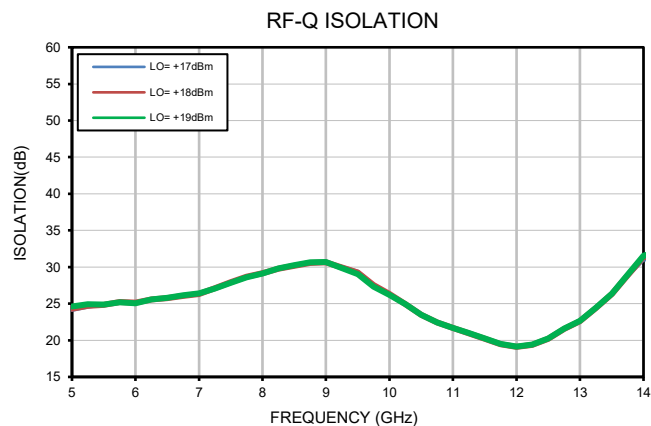
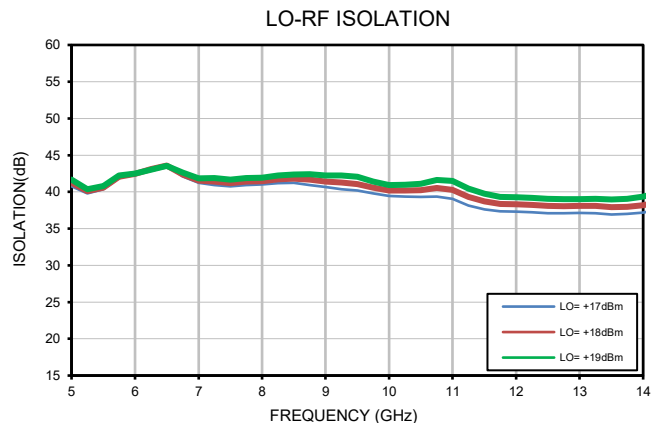
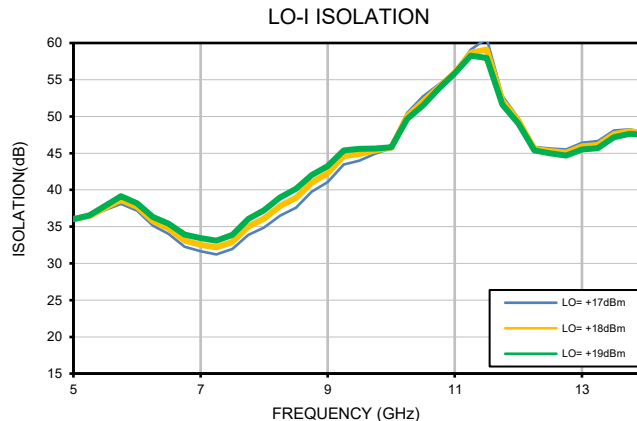
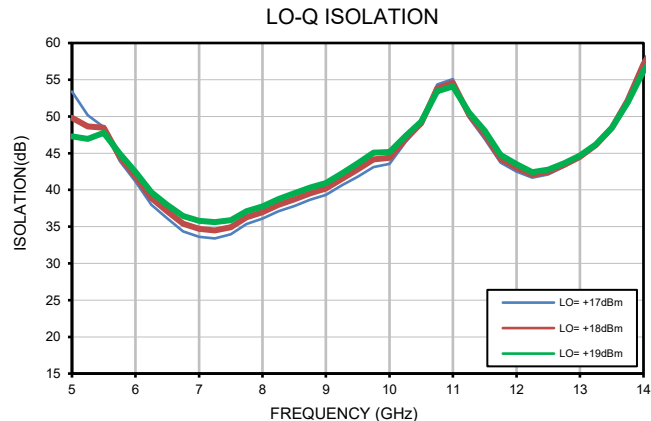
Typical Performance Curves



Typical Performance Curves

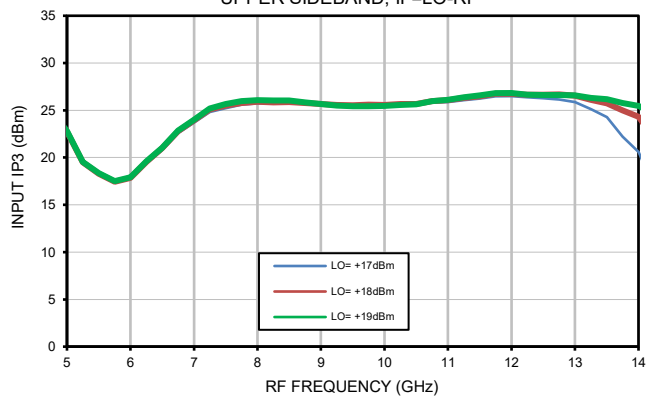


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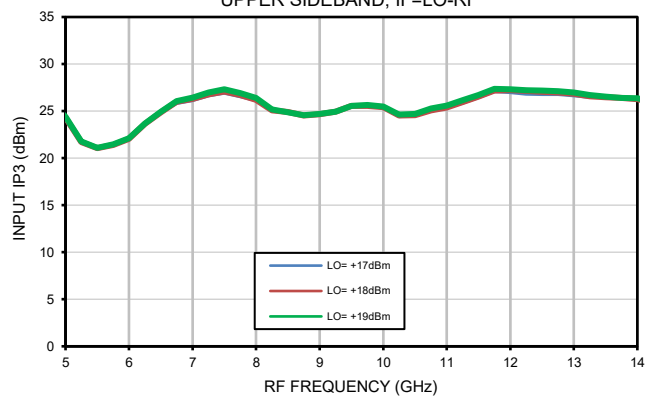


Typical Performance Curves

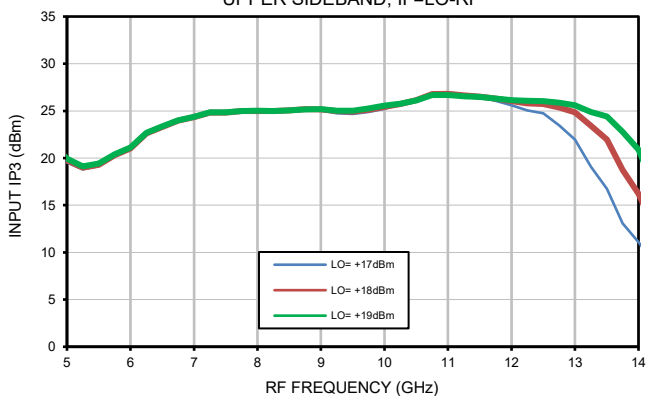
INPUT IP3(I) @ FIXED IF = 200 MHz
UPPER SIDEBAND, IF=LO-RF



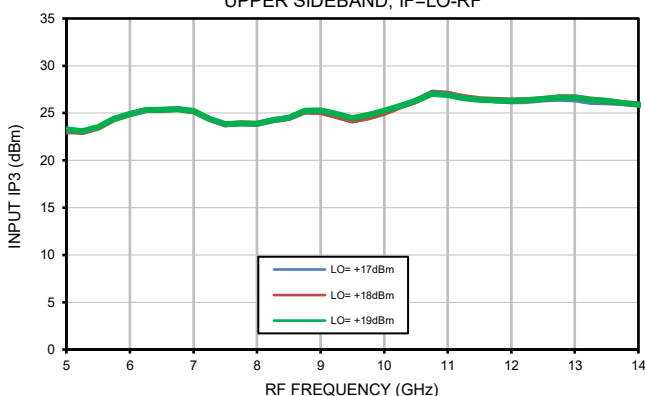
INPUT IP3(Q) @ FIXED IF = 200 MHz
UPPER SIDEBAND, IF=LO-RF



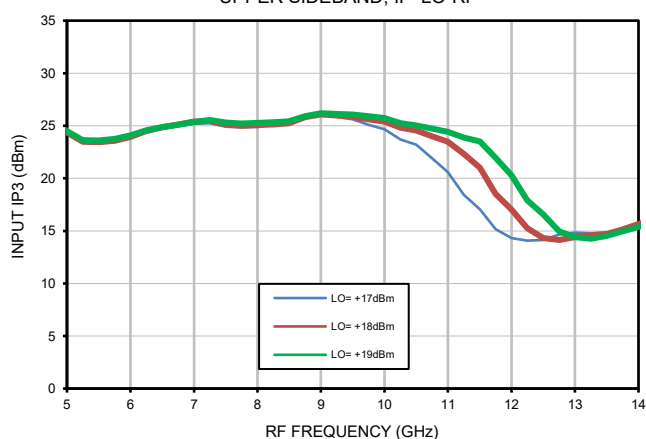
INPUT IP3(I) @ FIXED IF = 1000 MHz
UPPER SIDEBAND, IF=LO-RF



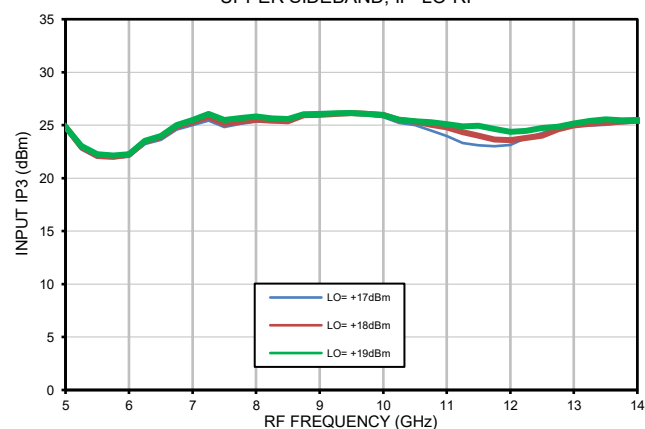
INPUT IP3(Q) @ FIXED IF = 1000 MHz
UPPER SIDEBAND, IF=LO-RF



INPUT IP3(I) @ FIXED IF = 3000 MHz
UPPER SIDEBAND, IF=LO-RF

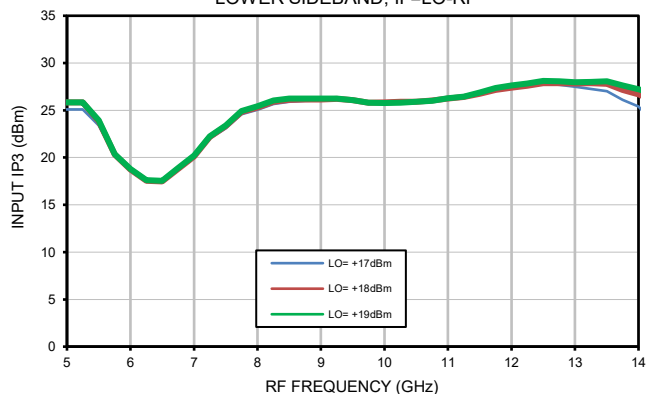


INPUT IP3(Q) @ FIXED IF = 3000 MHz
UPPER SIDEBAND, IF=LO-RF

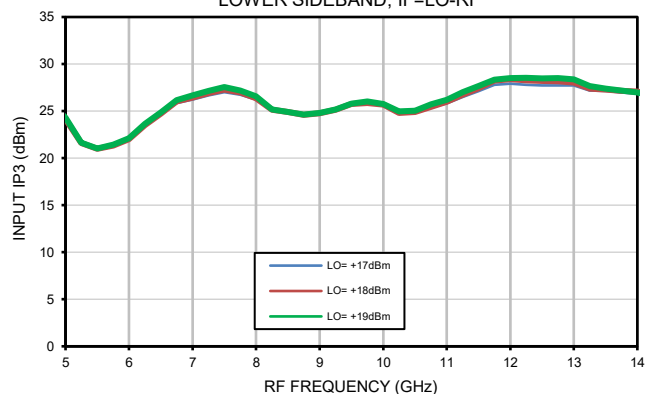


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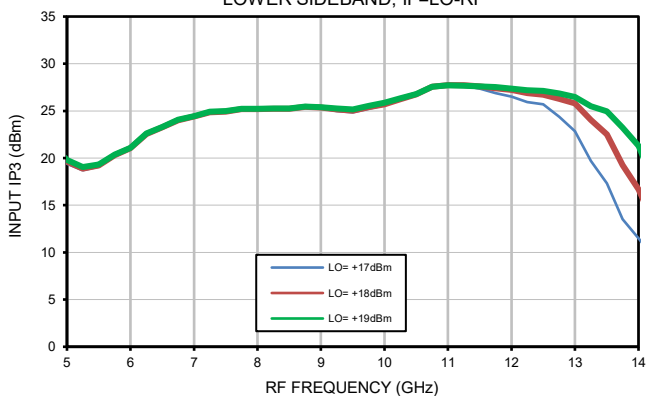
INPUT IP3(I) @ FIXED IF = 200 MHz
LOWER SIDEBAND, IF=LO-RF



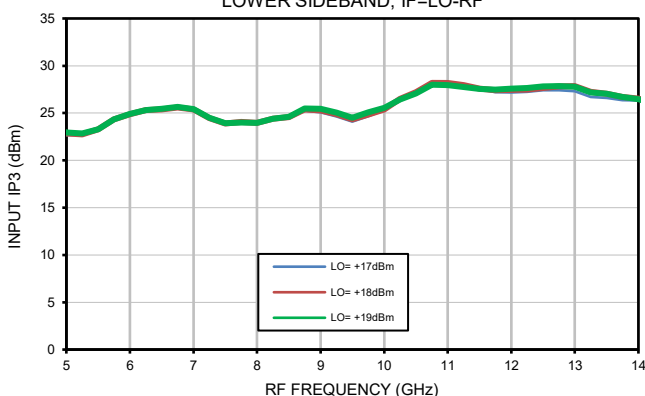
INPUT IP3(Q) @ FIXED IF = 200 MHz
LOWER SIDEBAND, IF=LO-RF



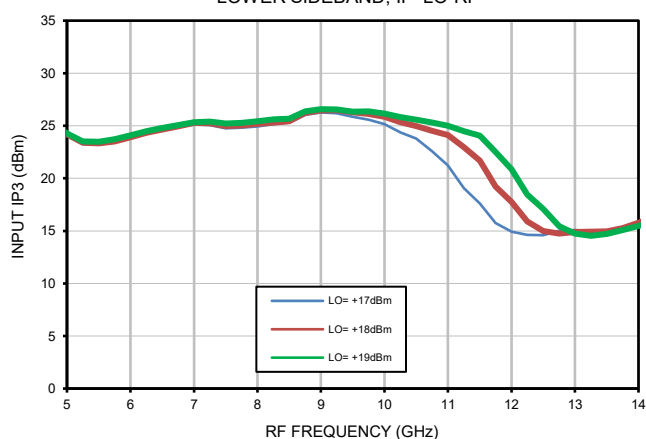
INPUT IP3(I) @ FIXED IF = 1000 MHz
LOWER SIDEBAND, IF=LO-RF



INPUT IP3(Q) @ FIXED IF = 1000 MHz
LOWER SIDEBAND, IF=LO-RF



INPUT IP3(I) @ FIXED IF = 3000 MHz
LOWER SIDEBAND, IF=LO-RF



INPUT IP3(Q) @ FIXED IF = 3000 MHz
LOWER SIDEBAND, IF=LO-RF

