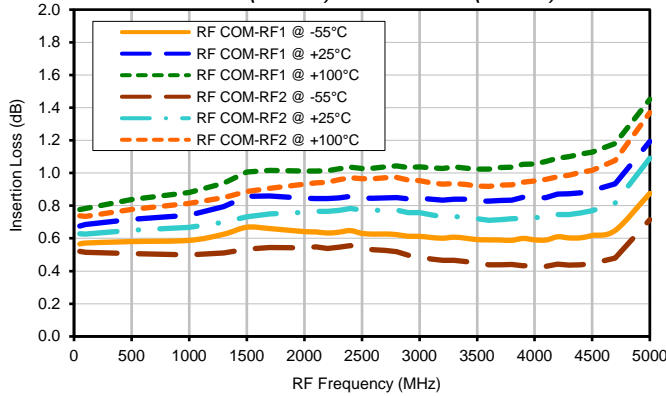
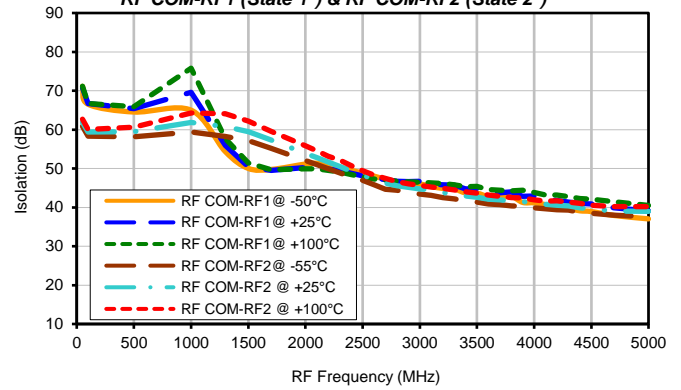


Typical Performance Curves

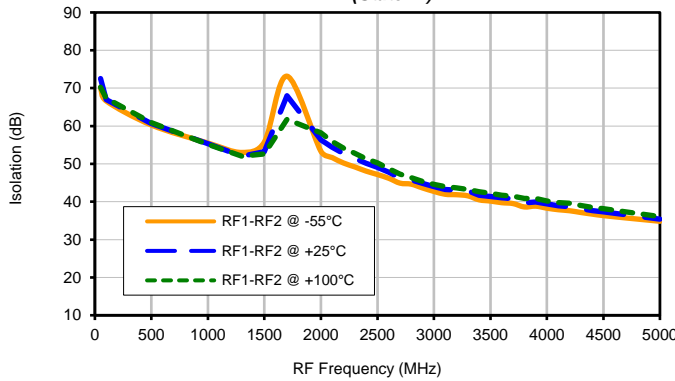
Insertion Loss @ Vdd=+5V over Temperature
RF COM-RF1 (State 2*) & RF COM-RF2 (State 1*)



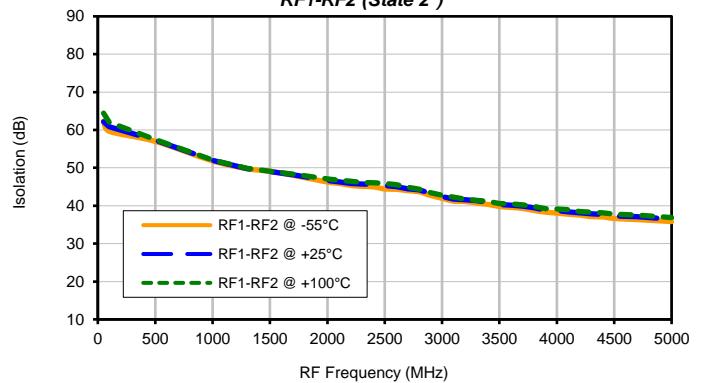
Isolation @ Vdd=+5V over Temperature
RF COM-RF1 (State 1*) & RF COM-RF2 (State 2*)



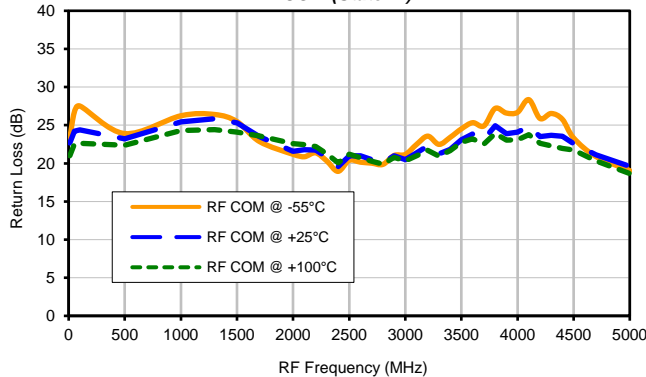
Isolation @ Vdd=+5V over Temperature
RF1-RF2 (State 1*)



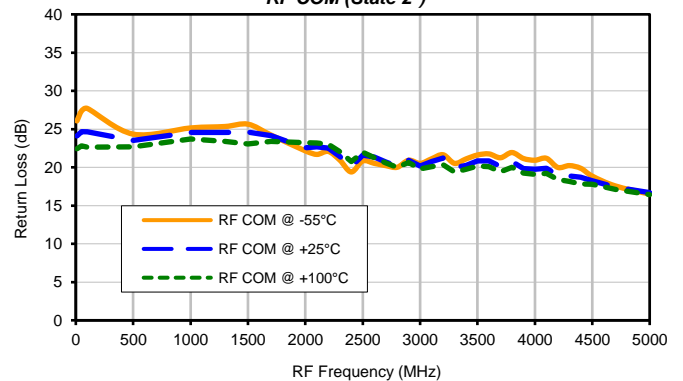
Isolation @ Vdd=+5V over Temperature
RF1-RF2 (State 2*)



Return Loss @ Vdd=+5V over Temperature
RF COM (State 1*)



Return Loss @ Vdd=+5V over Temperature
RF COM (State 2*)

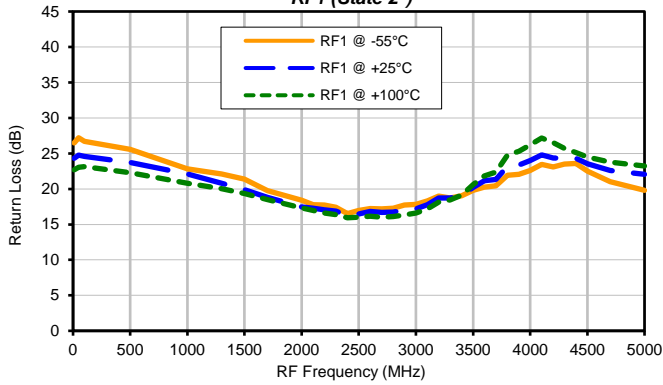


*Note:

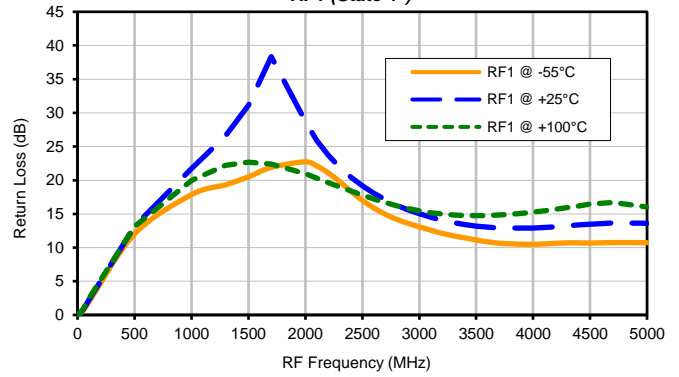
| STATE | CONTROL INPUT | RF Com to RF1 | RF Com to RF2 |
|-------|---------------|---------------|---------------|
| 1 | High | OFF | ON |
| 2 | Low | ON | OFF |

Typical Performance Curves

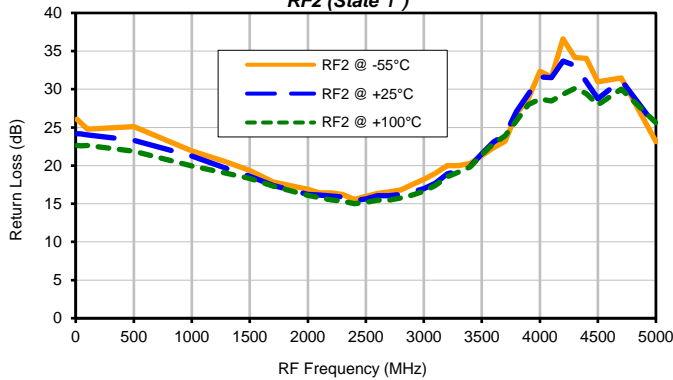
Return Loss @ Vdd=+5V over Temperature
RF1 (State 2*)



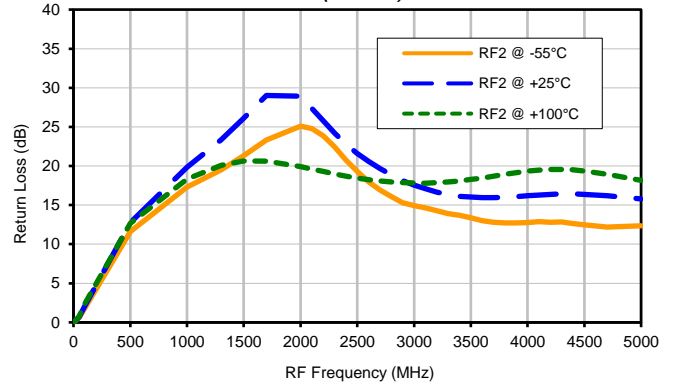
Return Loss @ Vdd=+5V over Temperature
RF1 (State 1*)



Return Loss @ Vdd=+5V over Temperature
RF2 (State 1*)



Return Loss @ Vdd=+5V over Temperature
RF2 (State 2*)



*Note:

| STATE | CONTROL INPUT | RF Com to RF1 | RF Com to RF2 |
|-------|---------------|---------------|---------------|
| 1 | High | OFF | ON |
| 2 | Low | ON | OFF |