Short Quiz

1. True or False:

The Integer Boundary Spur should be as close to the carrier frequency as possible.
1. True or False:

The Integer Boundary Spur should be as close to the carrier frequency as possible.
2. True or False:

The PFD frequency should be as low as possible for the PLL to always work in integer mode.
2. True or False:

The PFD frequency should be as low as possible for the PLL to work in integer mode.
3. True or False:

Channel crosstalk is intrinsic and cannot be improved or worsened by board design.
Short Quiz

3. True or False:

Channel crosstalk is intrinsic and cannot be improved or worsened by board design.