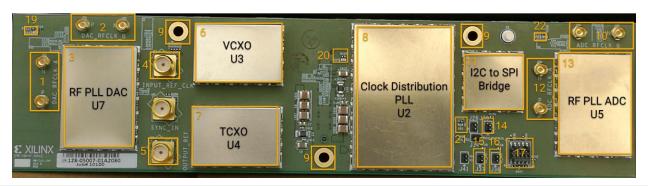
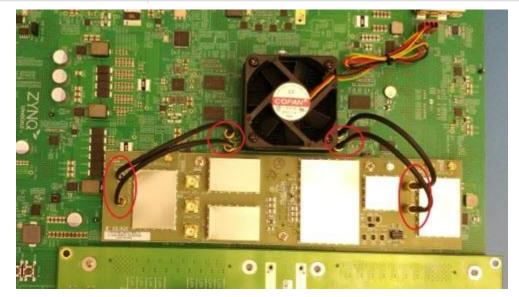
# Frequency Folding Tool



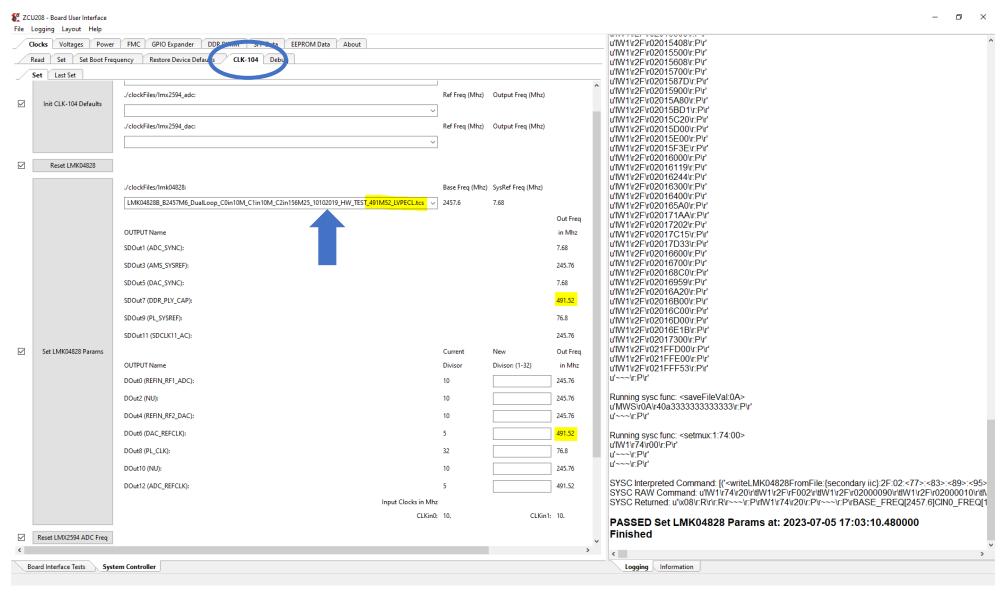
#### **CLK104 RF PLL ADC/DAC**



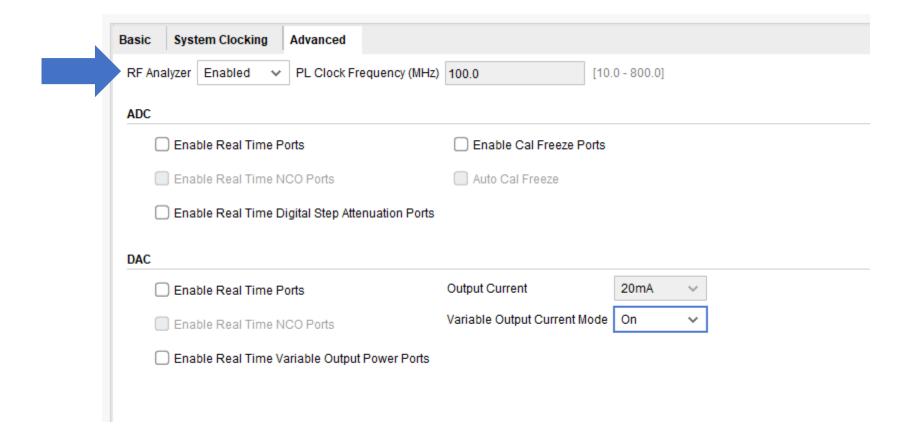
Callout	Reference Designation	Description
1	J20, J21	DAC_RFCLK_A, DAC RF PLL output A
12	J27, J28	ADC_RFCLK_A, ADC RF PLL output A



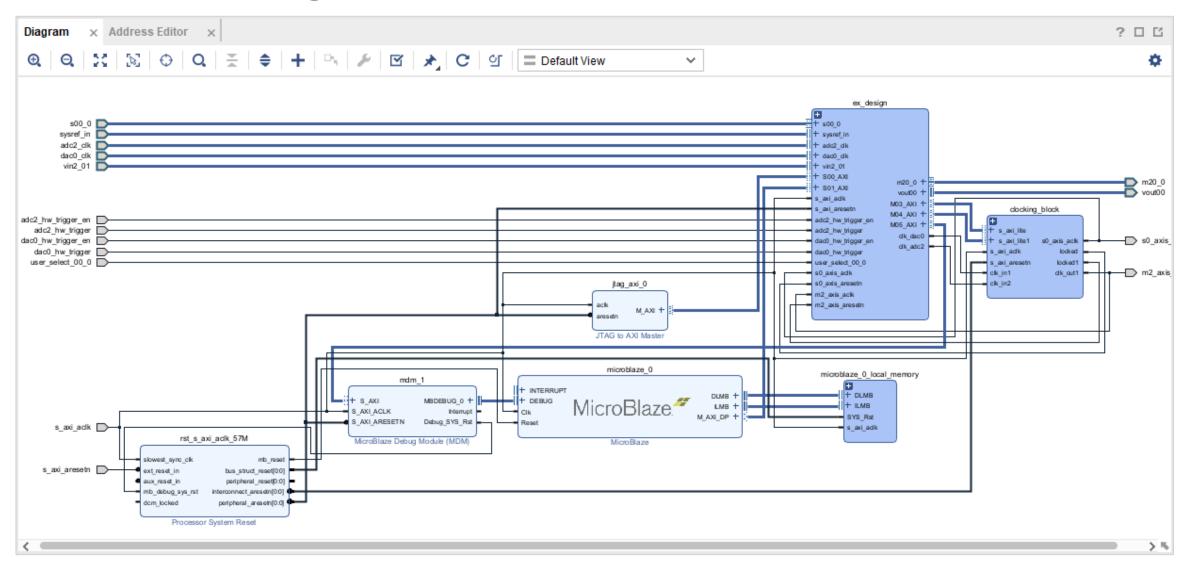
## **Configuring Clock via System Controller**

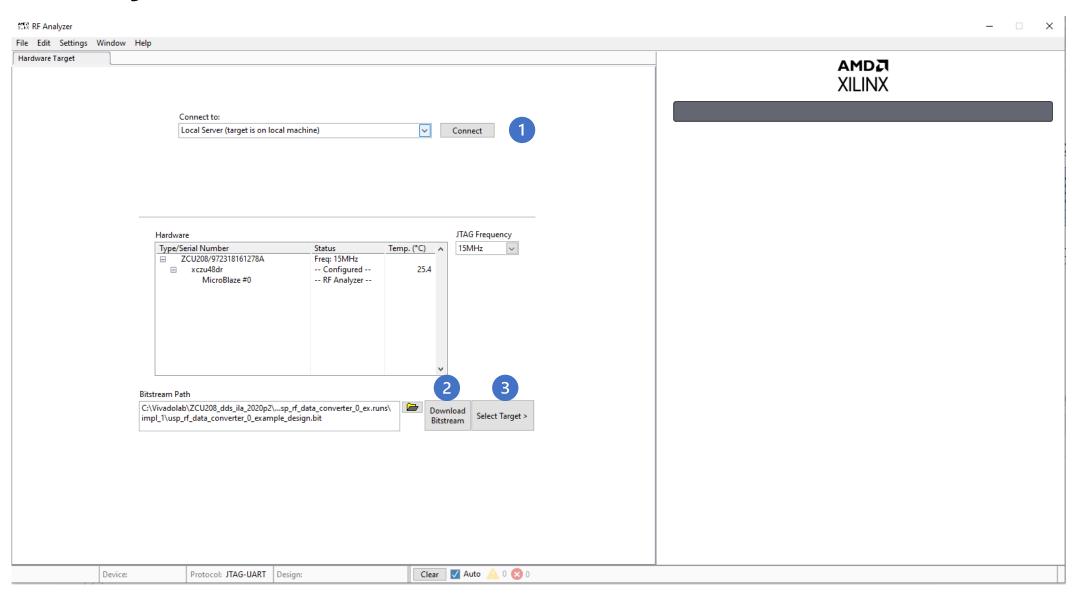


#### **Advanced**

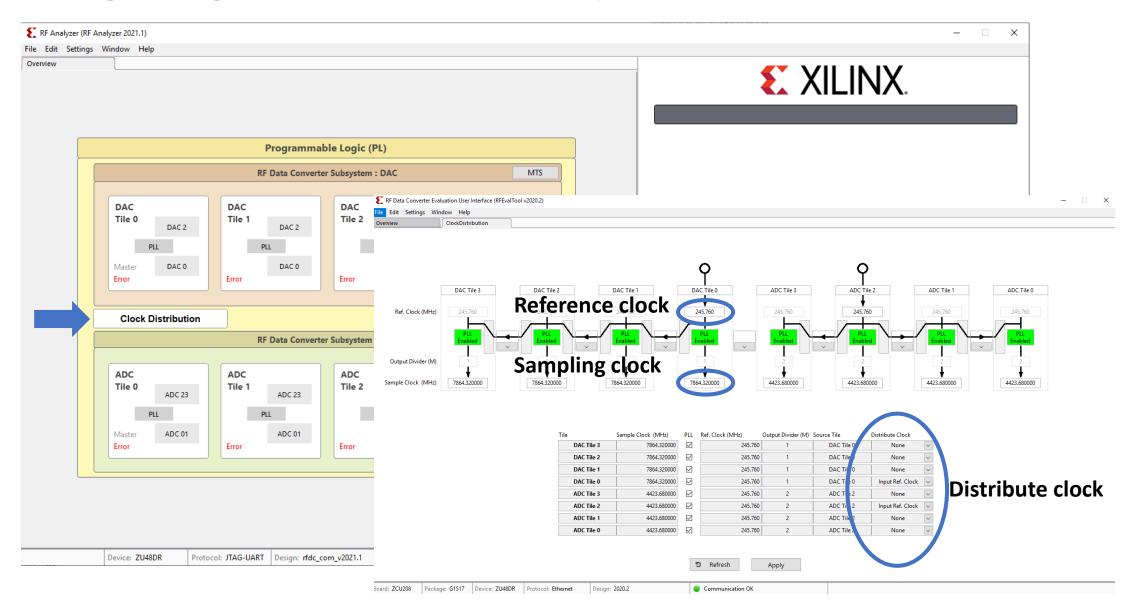


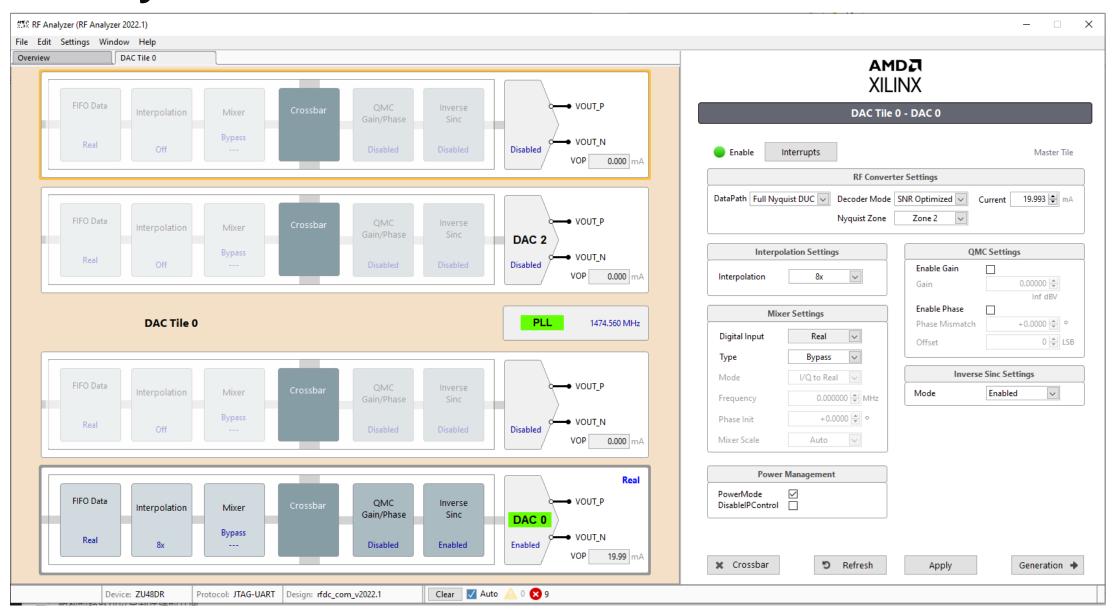
#### **Example Design**

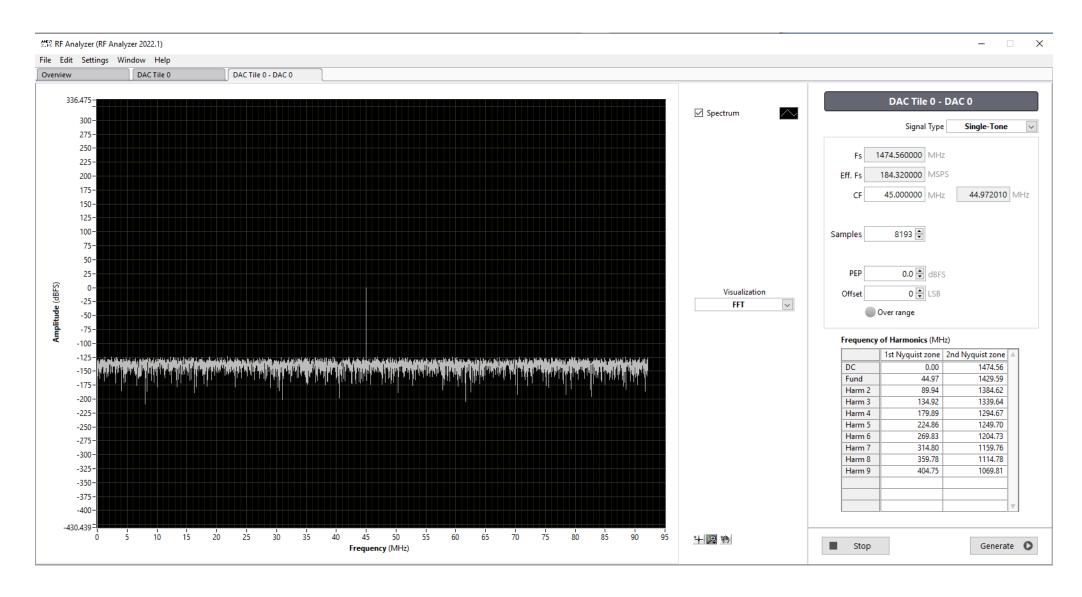


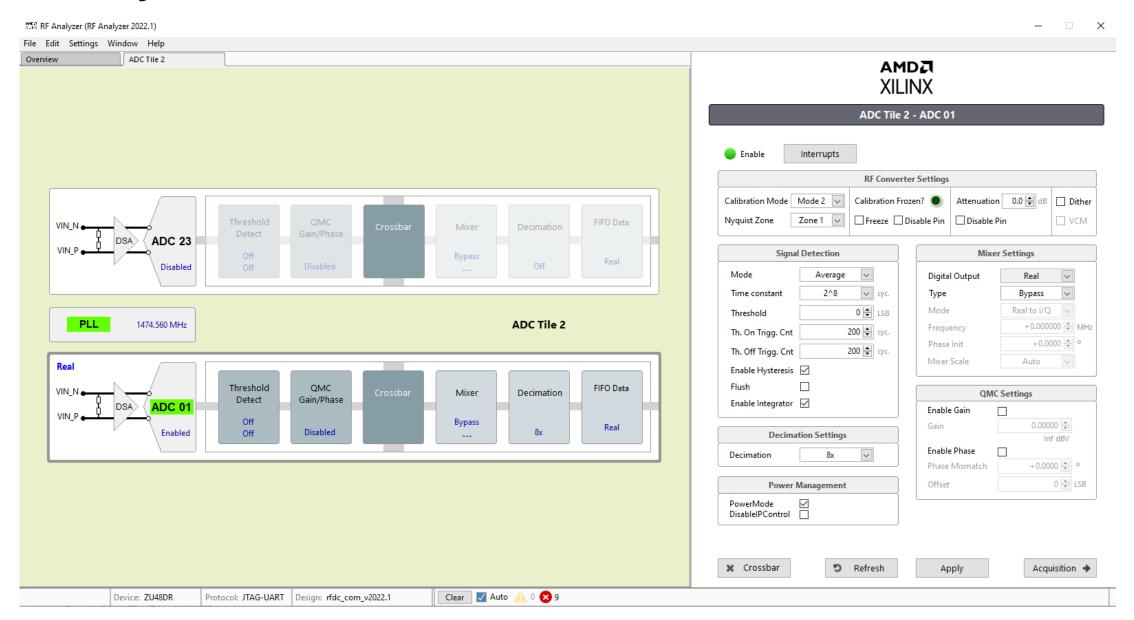


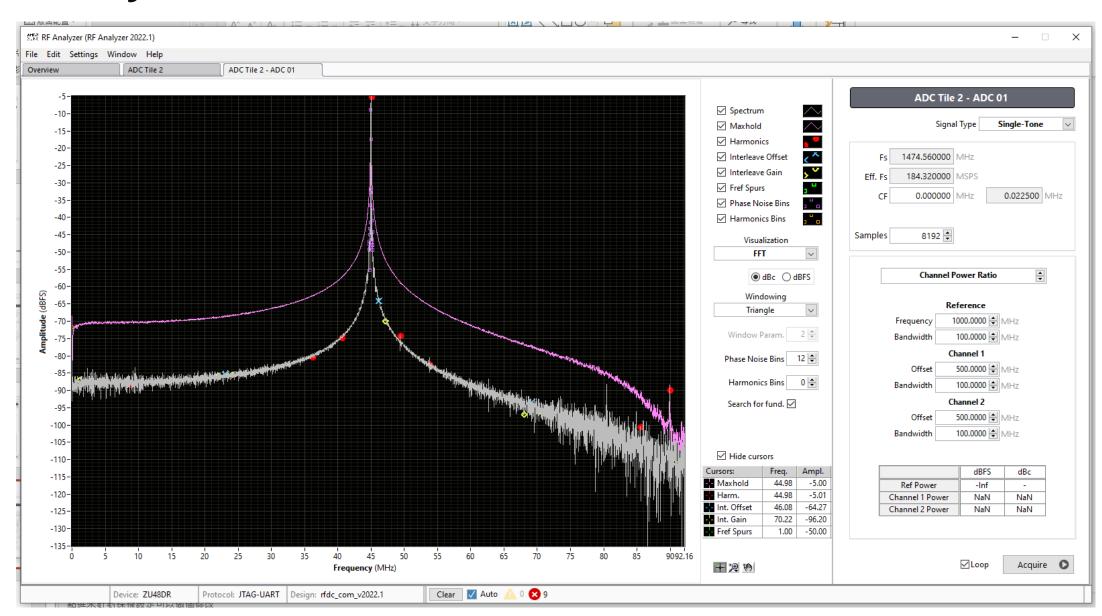
#### Configuring Clock via RF analyzer











#### Reference

**ZCU208 Evaluation Board User Guide (UG1410)** 

**RF Data Converter Interface User Guide (UG1309)** 

**DDS Compiler v6.0 Product Guide (PG141)** 

Zynq UltraScale+ RFSoC RF Data Converter v2.5 Gen 1/2/3 Product Guide (PG269)



# Thank You

