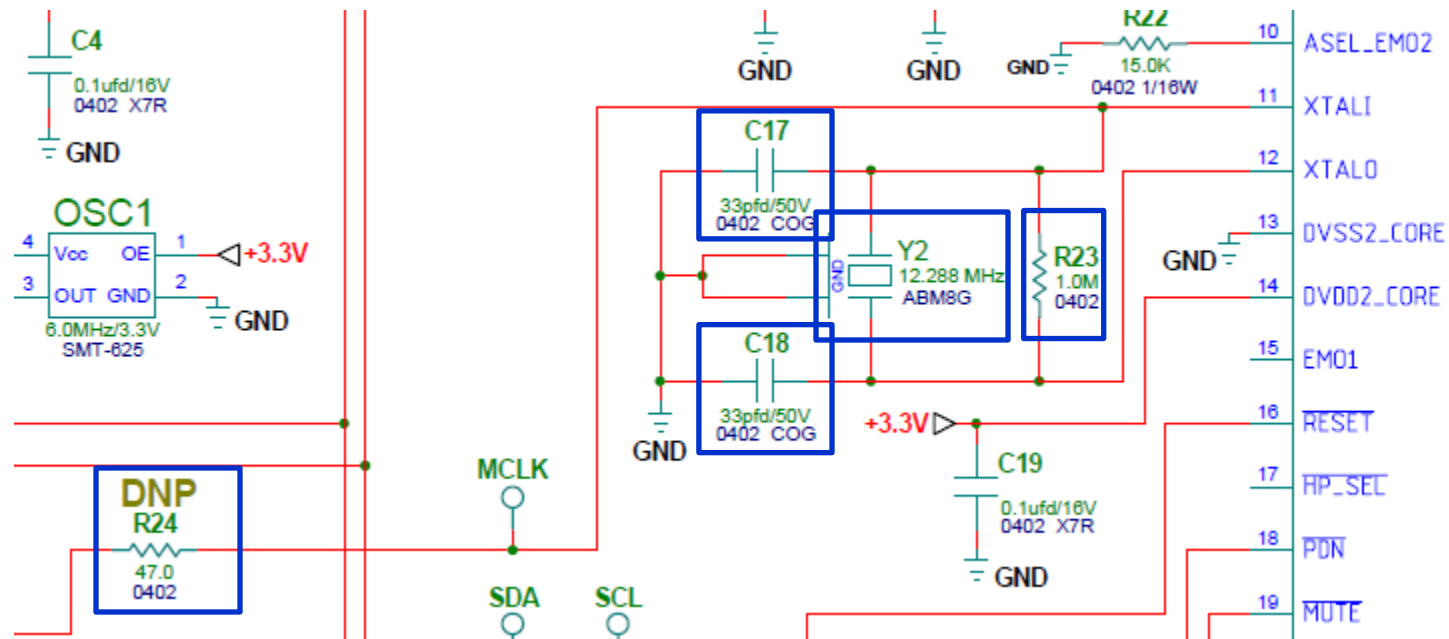# Converting TAS5548EVM to TAS5558
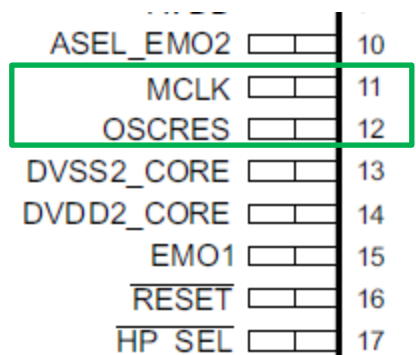
Tuan Luu   **September, 2014**

TAS5548EVM – Modifications

1. Remove C17, C18, Y2 and R23
2. Replace C18 with 18.2kOhm resistor
3. Assemble R24 with ~50 Ohm resistor

Note: See blue boxes above

TEXAS INSTRUMENTS

TAS5558 – Operation

Modifications from the first page in effect accomplish the following:
1. Connecting MCLK to the device. TAS5558 has internal oscillator and uses MCLK for clock source.
2. Connecting oscillator resistor.

Note: See green box above. We are making revisions to the TAS5558 data sheet and the TAS5548EVM Users' Guide reflecting the changes documented herein.