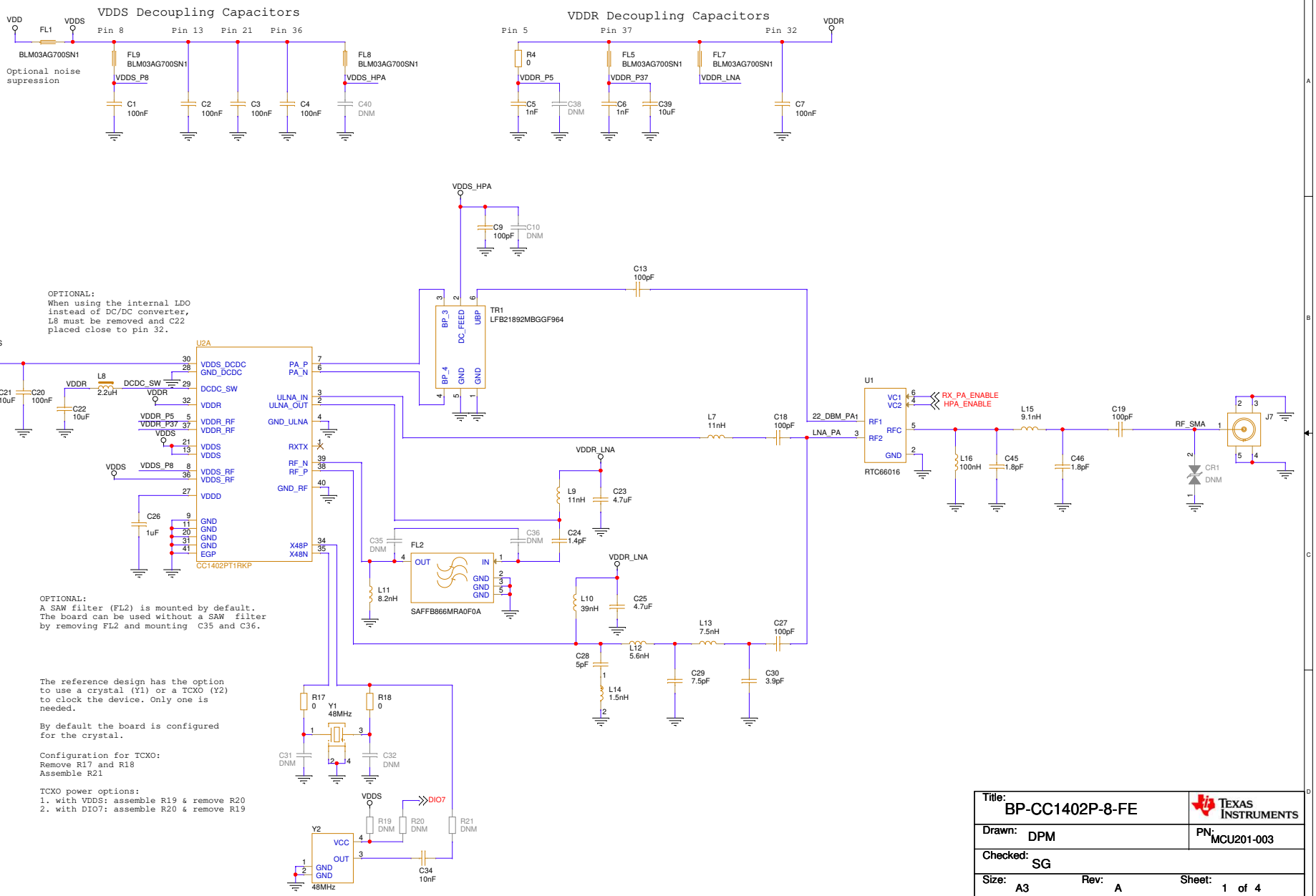
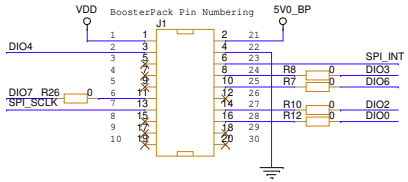
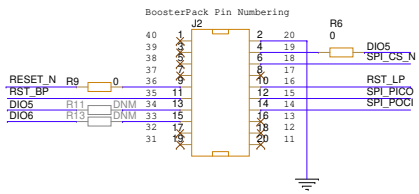
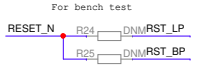


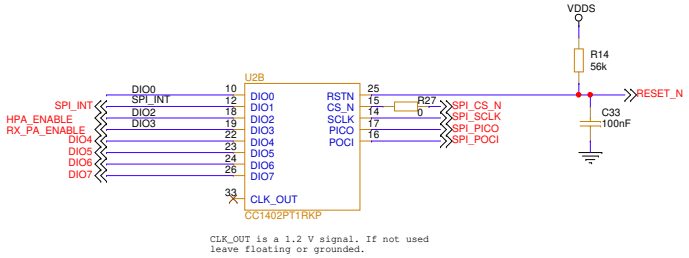
Title: BP-CC1402P-8-FE	Texas Instruments
Drawn: DPM	PN: MCU201-003
Checked: SG	
Size: A3 Rev: A	Sheet: 1 of 4
Date: Friday, September 04, 2026	

BoosterPack Headers and Peripherals

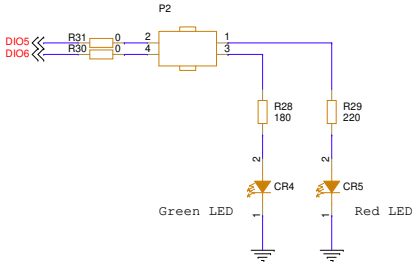






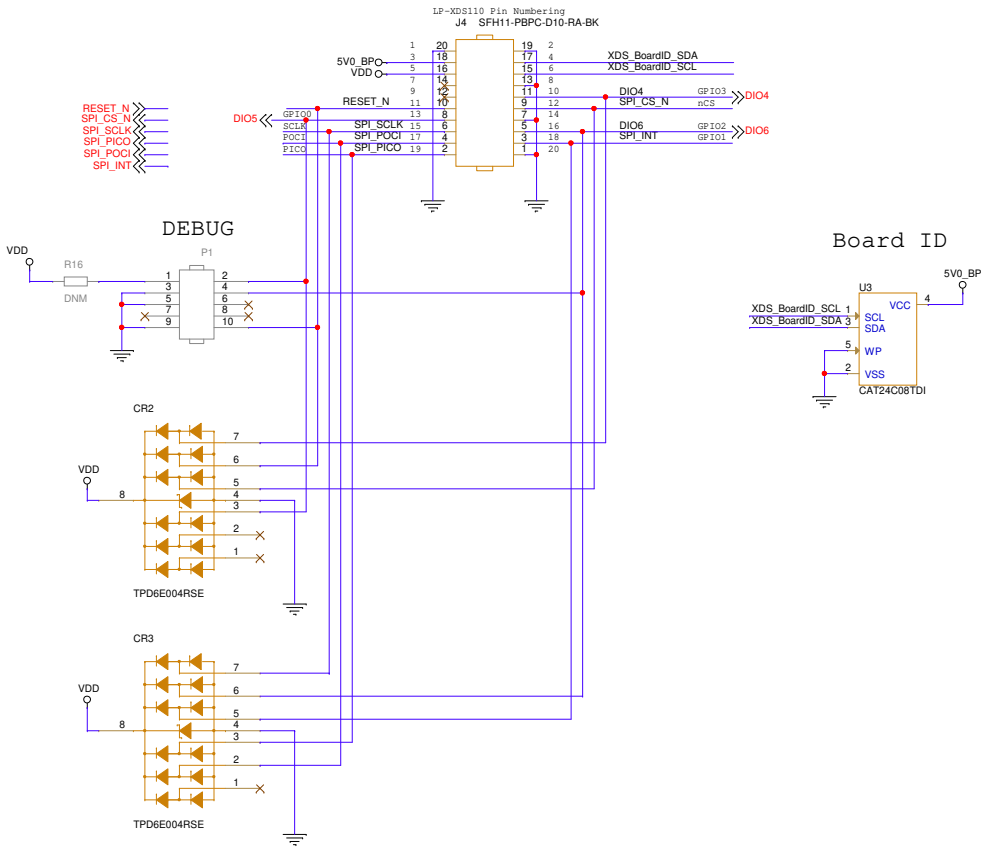


CLK_OUT is a 1.2 V signal. If not used leave floating or grounded.



Title: BP-CC1402P-8-FE	Texas Instruments
Drawn: DPM	PN: MCU201-003
Checked: SG	
Size: A3 Rev: A Sheet: 2 of 4	
Date: Friday, September 04, 2026	

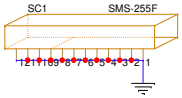
Debug connector



Title: BP-CC1402P-8-FE	Texas Instruments
Drawn: DPM	PN: MCU201-003
Checked: SG	
Size: A3 Rev: A Sheet: 3 of 4	
Date: Friday, September 04, 2026	

Mechanical

RF shield





Jumpers for P2 LED headers



For alignment with LaunchPads



Mounting Holes

MH1
HOLE_3.2mm_PAD_3.8mm_PTH

MH2
HOLE_3.2mm_PAD_3.8mm_PTH

MH3
HOLE_3.2mm_PAD_3.8mm_PTH

MH4
HOLE_3.2mm_PAD_3.8mm_PTH

Flat Rest PCB Support



Labels











Fiducials

FIDU1 FIDU_1.27mm
FIDU2 FIDU_1.27mm
FIDU3 FIDU_1.27mm
FIDU4 FIDU_1.27mm
FIDU5 FIDU_1.27mm
FIDU6 FIDU_1.27mm

Title: BP-CC1402P-8-FE	TEXAS INSTRUMENTS
Drawn: DPM	PN: MCU201-003
Checked: SG	
Size: A3 Rev: A Sheet: 4 of 4	
Date: Friday, September 04, 2026	