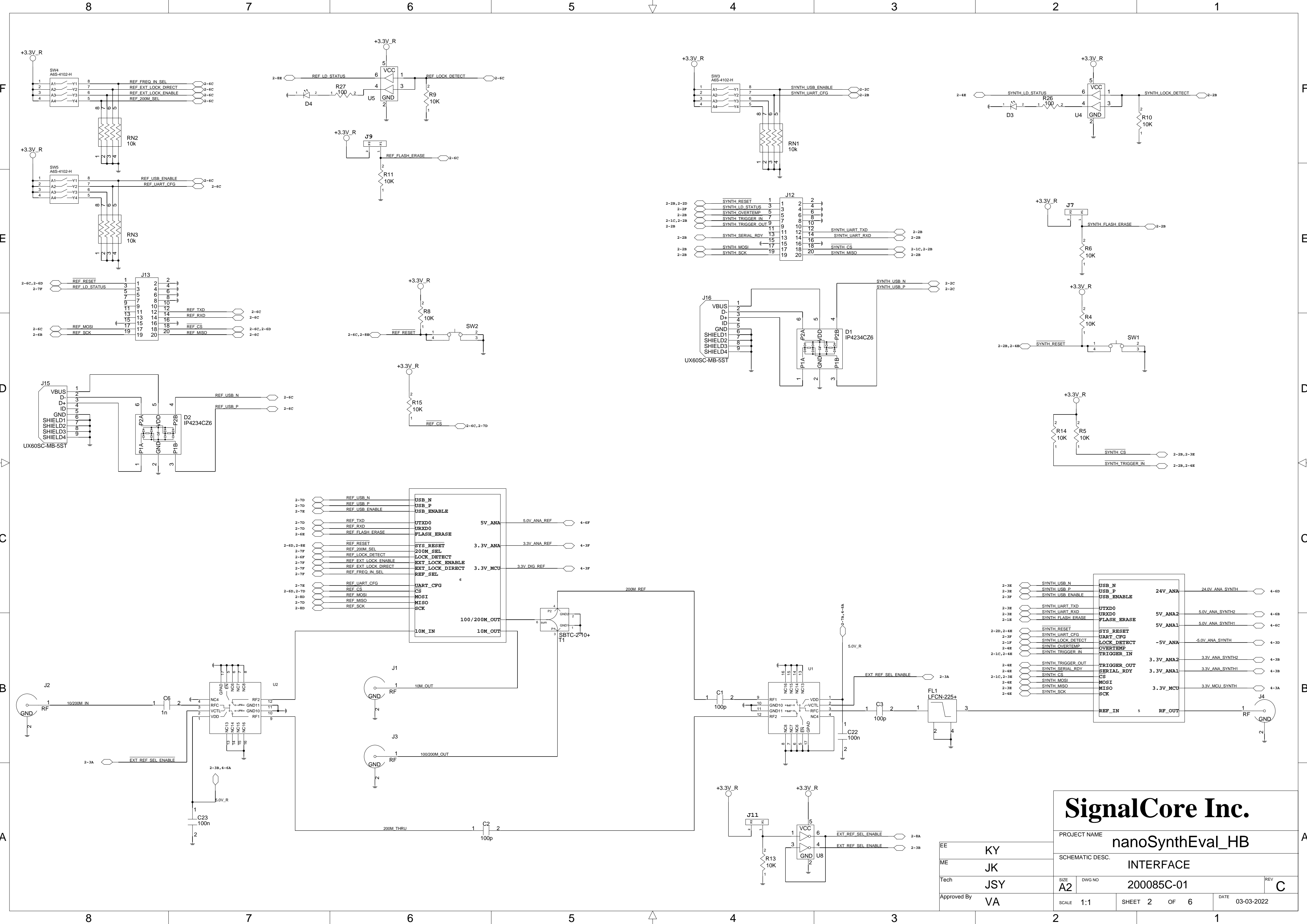
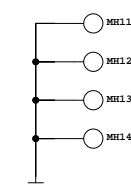
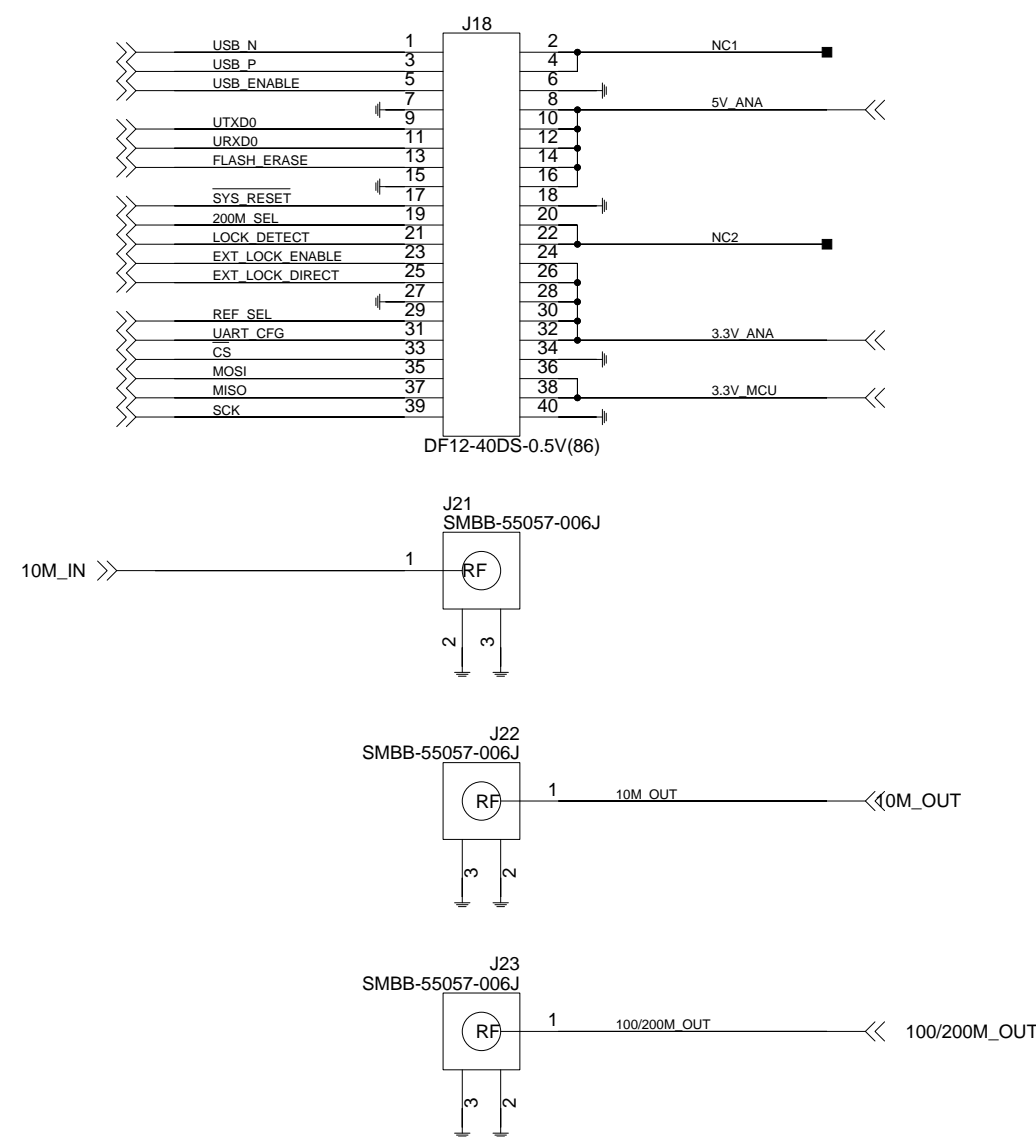
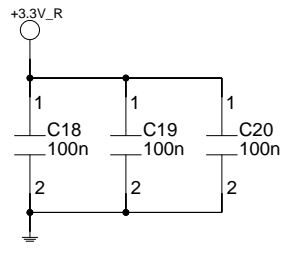
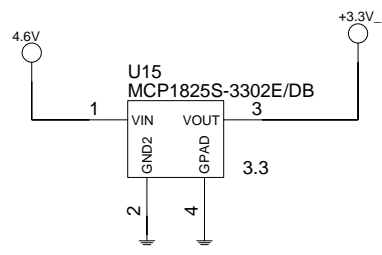
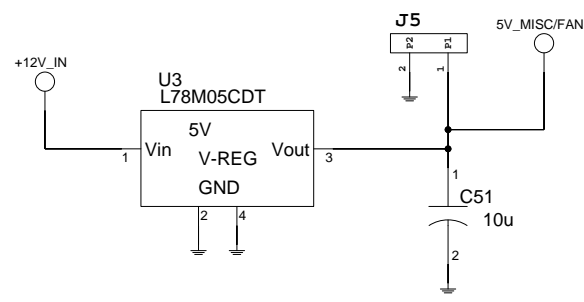
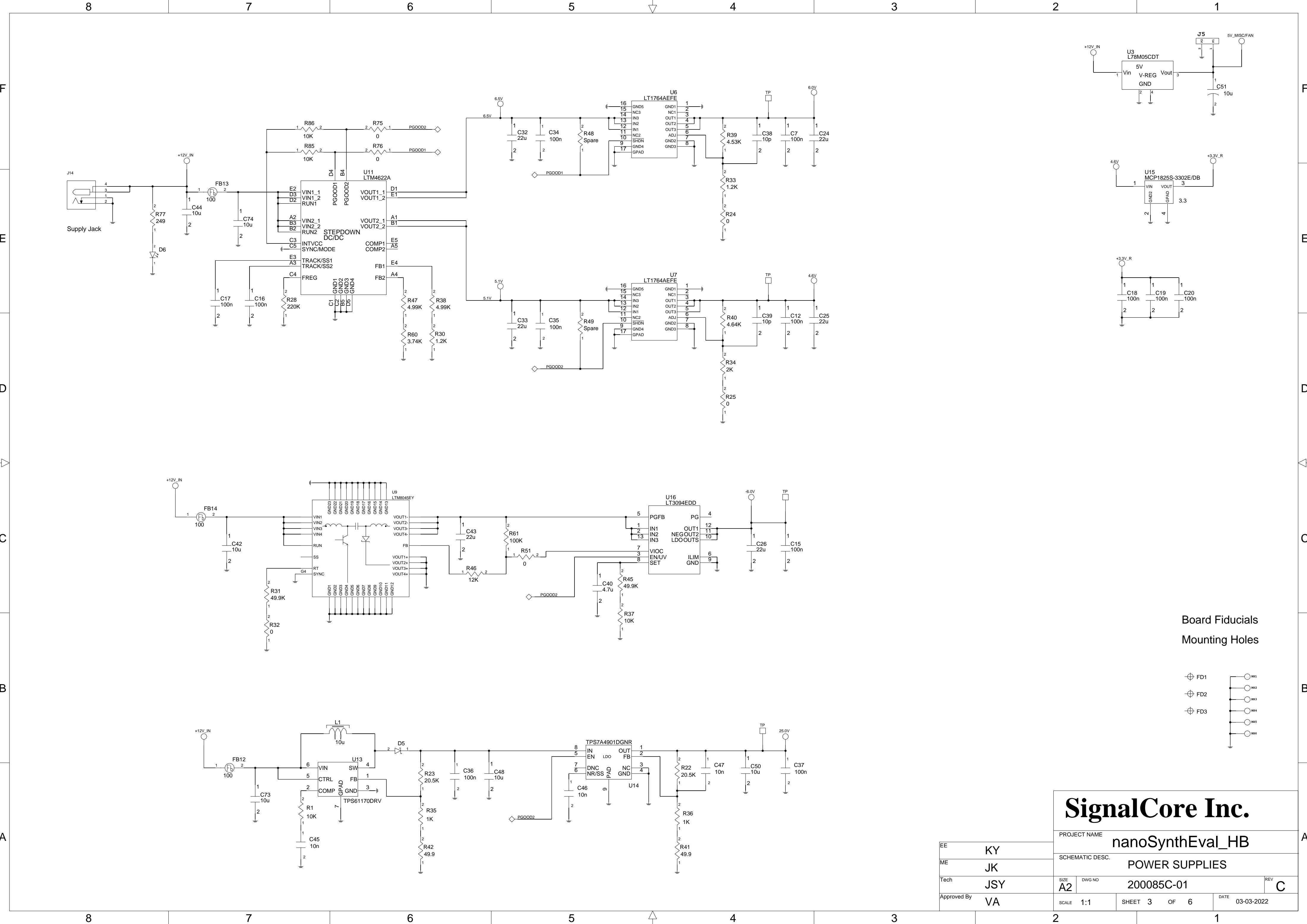


SignalCore Inc.			
PROJECT NAME		nanoSynthEval_HB	
SCHEMATIC DESC.		Block Diagram	
Tech	JSY	SIZE A2	DWG NO 200085C-01
Approved By	VA	SCALE 1:1	REV C
SHEET 1 OF 6		DATE 03-03-2022	

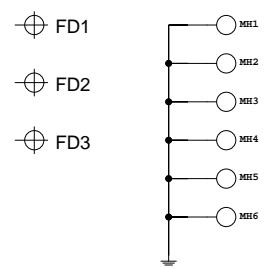




<div>EE</div> <div>KY</div> <div>ME</div> <div>JK</div> <div>Tech</div> <div>JSY</div> <div>Approved By</div> <div>VA</div>		<div>SignalCore Inc.</div>			
		<div>PROJECT NAME</div> <div>RF_REFERENCE</div>			
		<div>SCHEMATIC DESC.</div> <div>REFERENCE SOURCE INTERFACE COMP</div>			
		<div>SIZE</div> <div>A2</div>	<div>DWG NO</div> <div>200085C-01</div>	<div>REV</div> <div>C</div>	
		<div>SCALE</div> <div>1:1</div>	<div>SHEET</div> <div>1</div> <div>OF</div> <div>6</div>	<div>DATE</div> <div>03-03-2022</div>	

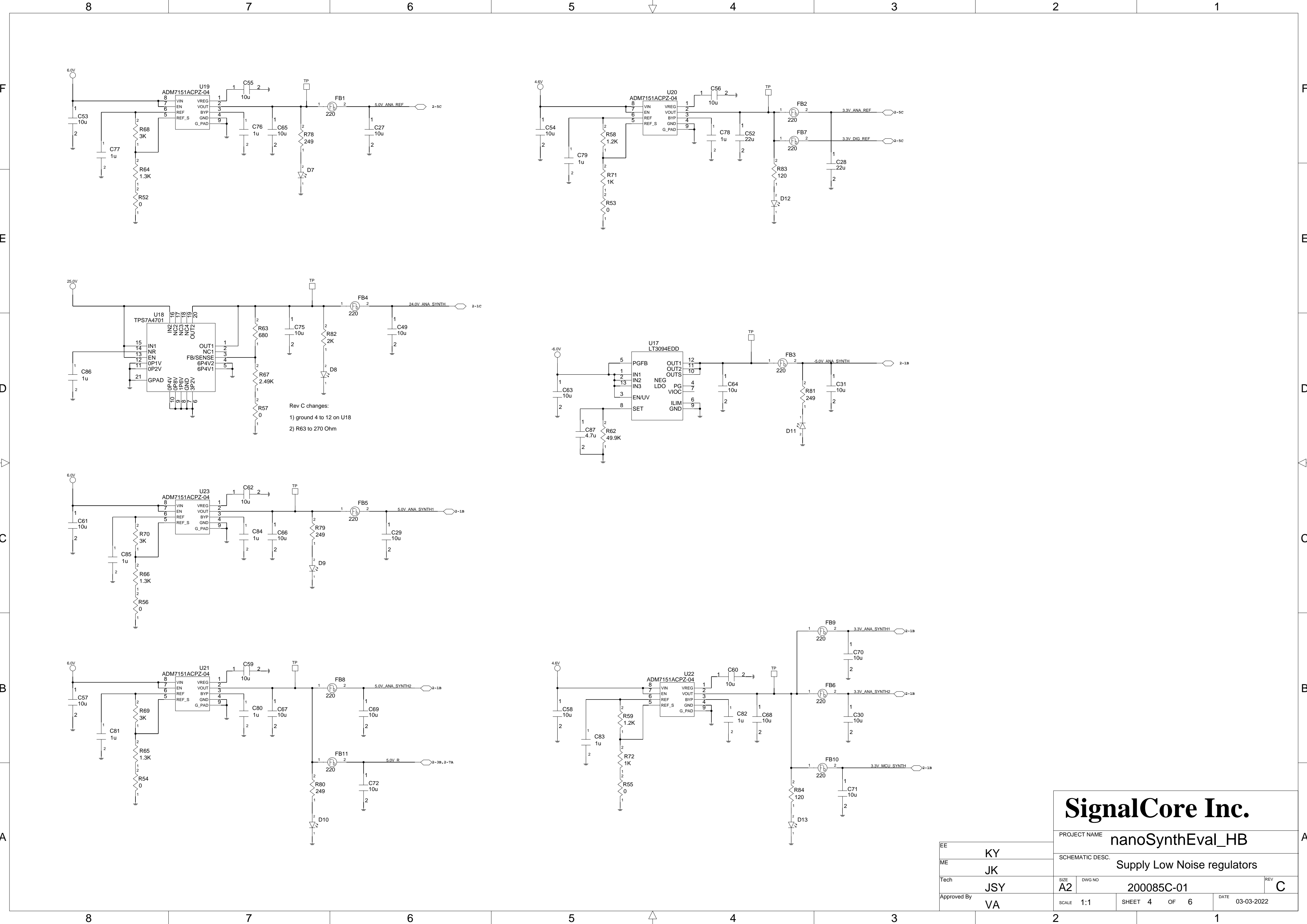


Board Fiducials
Mounting Holes



SignalCore Inc.
PROJECT NAME nanoSynthEval_HB
SCHEMATIC DESC. POWER SUPPLIES

EE	KY	nahoSynthEval_HB								
ME	JK	SCHEMATIC DESC.								
Tech	JSY	SIZE	DWG NO				REV			
Approved By	VA	A2	200085C-01				C			
		SCALE	1:1		SHEET	3	OF 6	DATE	03-03-2022	



SignalCore Inc.

PROJECT NAME nanoSynthEval_HB

SCHEMATIC DESC. Supply Low Noise regulators

SIZE A2 DWG NO 200085C-01

REV C

SCALE 1:1 SHEET 4 OF 6 DATE 03-03-2022

EE KY
ME JK
Tech JSY
Approved By VA