

87654321

MECHANICAL

W1

1122

COPPERWEIGHT_1KX50

PLEASE SELECT ONE

EV_KIT_BOX2

MEDIUM BOX

N/A

EV KIT BOX

MTH1

SMTSO-440-8ET

02-SMTSO4408ET-01

SCREW NUT

MTH2

SMTSO-440-8ET

02-SMTSO4408ET-01

SCREW NUT

MTH3

SMTSO-440-8ET

02-SMTSO4408ET-01

SCREW NUT

MTH4

SMTSO-440-8ET

02-SMTSO4408ET-01

SCREW NUT

MTH5

SMTSO-440-8ET

02-SMTSO4408ET-01

SCREW NUT

MTH6

SMTSO-440-8ET

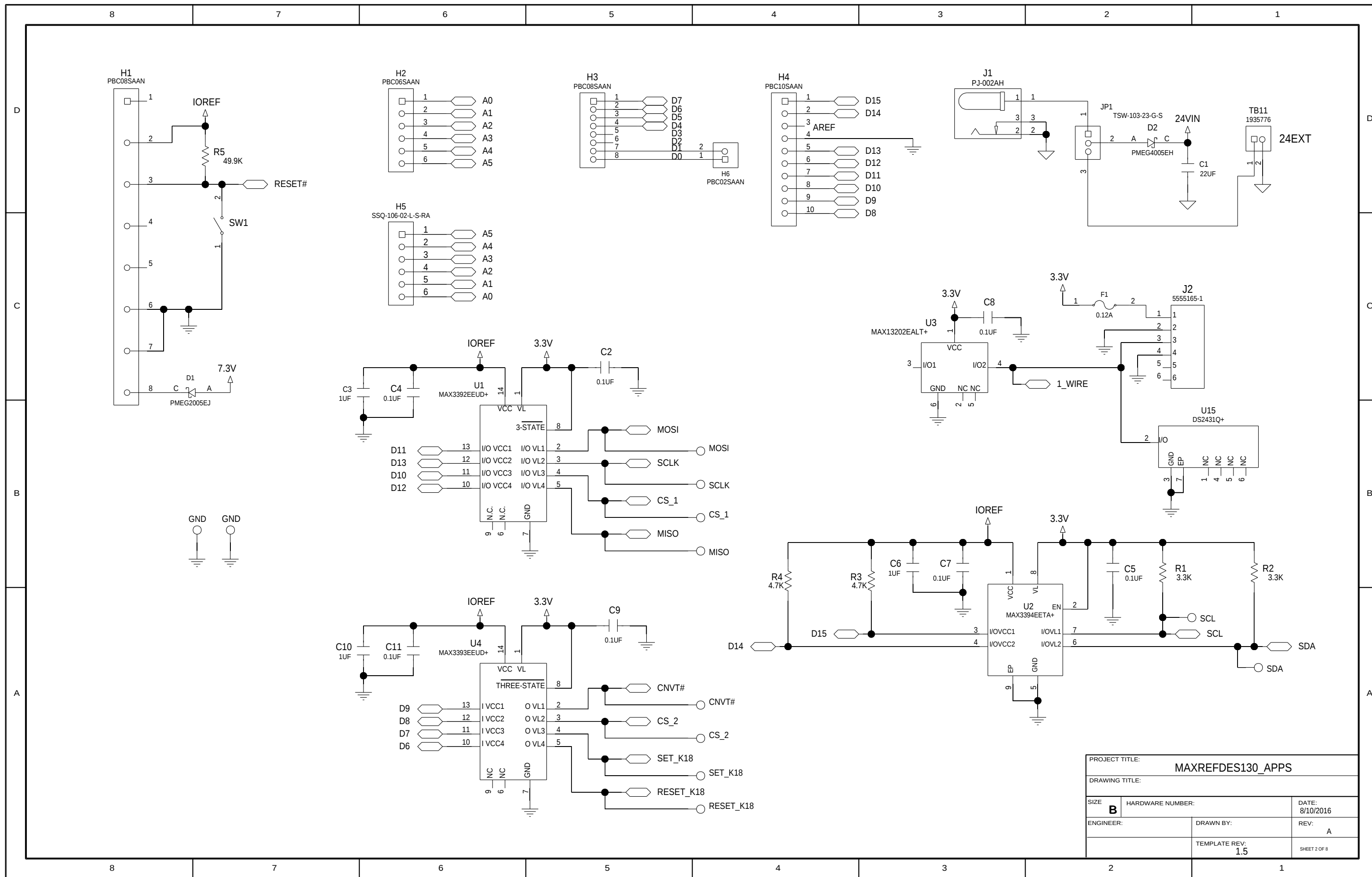
02-SMTSO4408ET-01

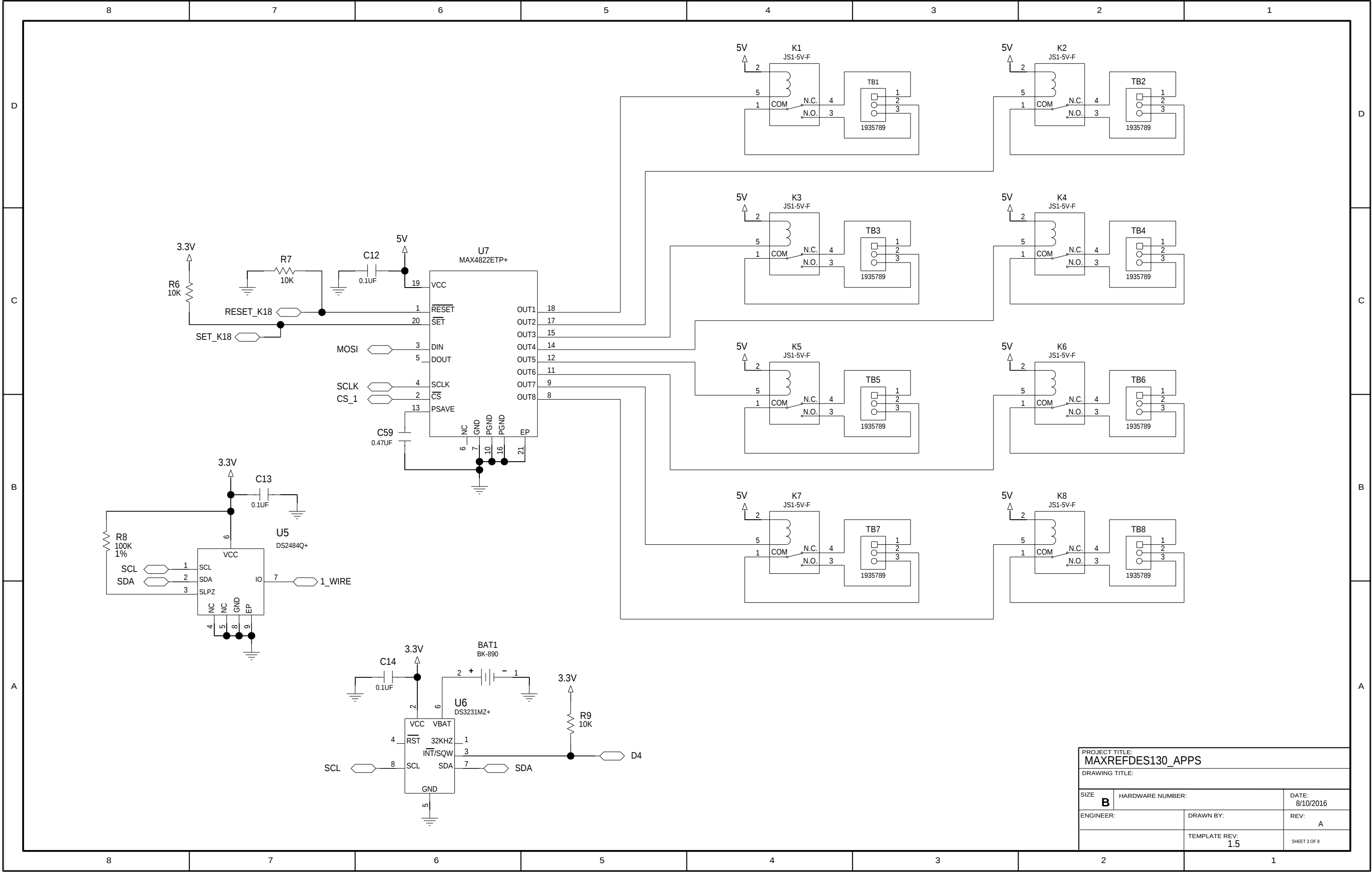
SCREW NUT

REV	REVISIONS	
A	DESCRIPTION	
	1. ADD RESET BUTTON (SW1)	
	2. ADD DS2431Q+T&R (U15)	
	3. CREATE A NEW NET RESET_K18, CONNECT FROM U4-5 AND U7-1; RENAME NET SET# TO SET_K18	

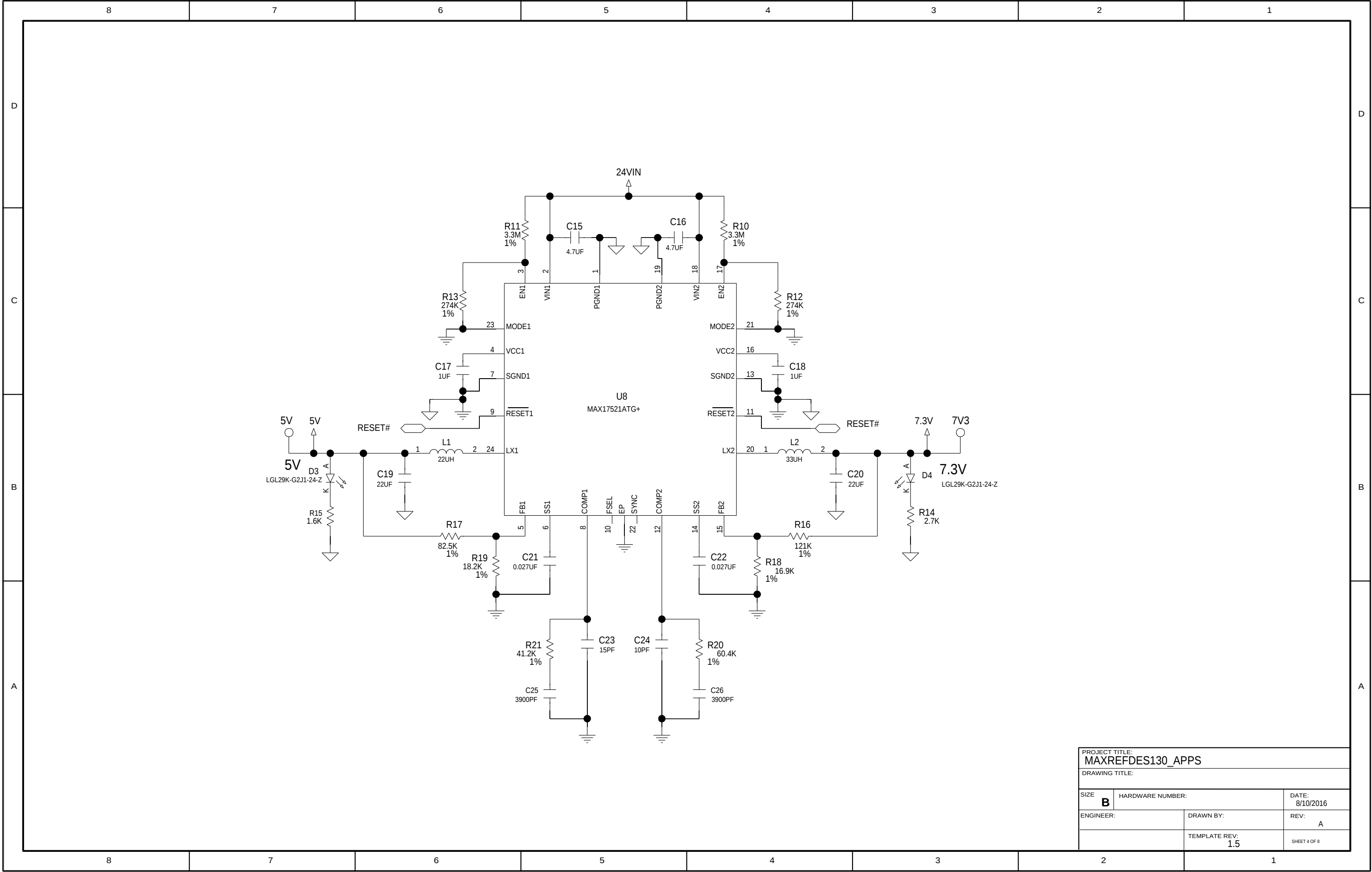
PROJECT TITLE: MAXREFDES130_APPS		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 1 OF 8

87654321

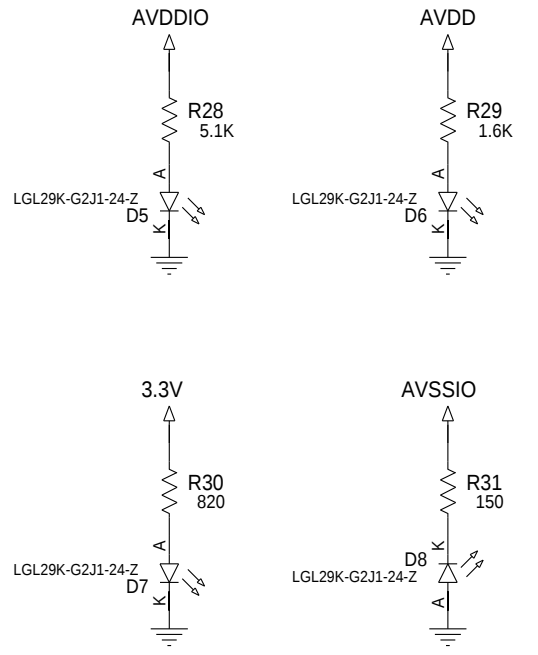
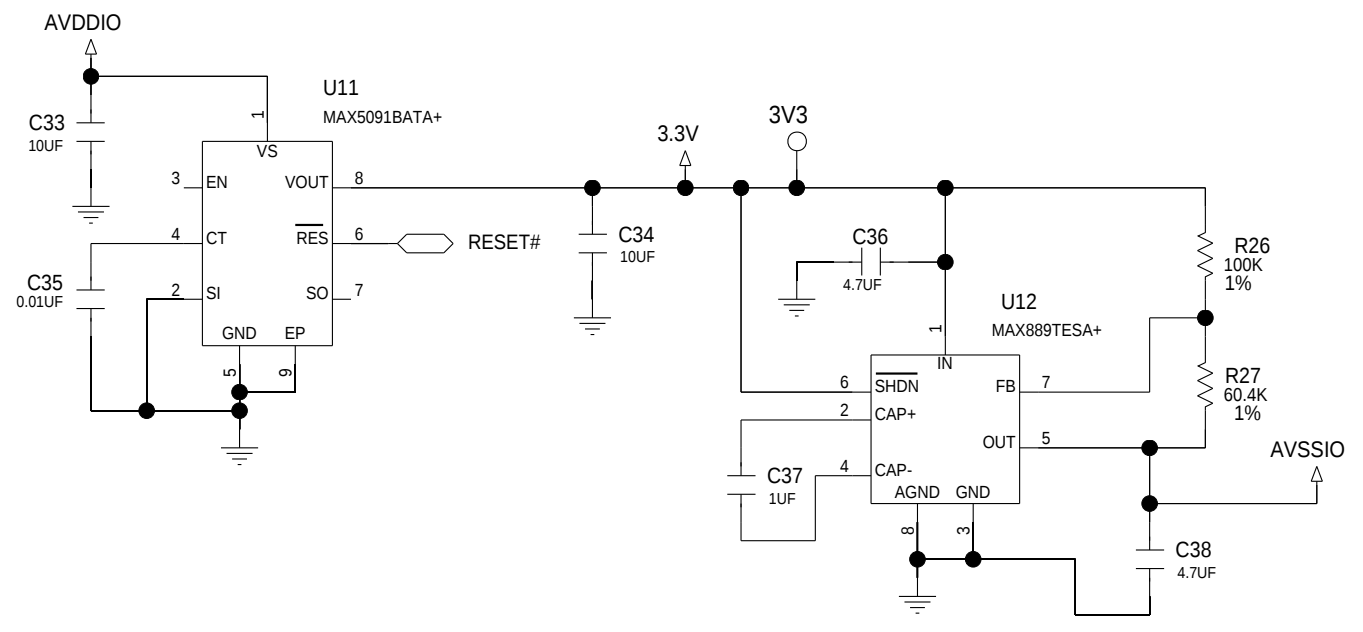
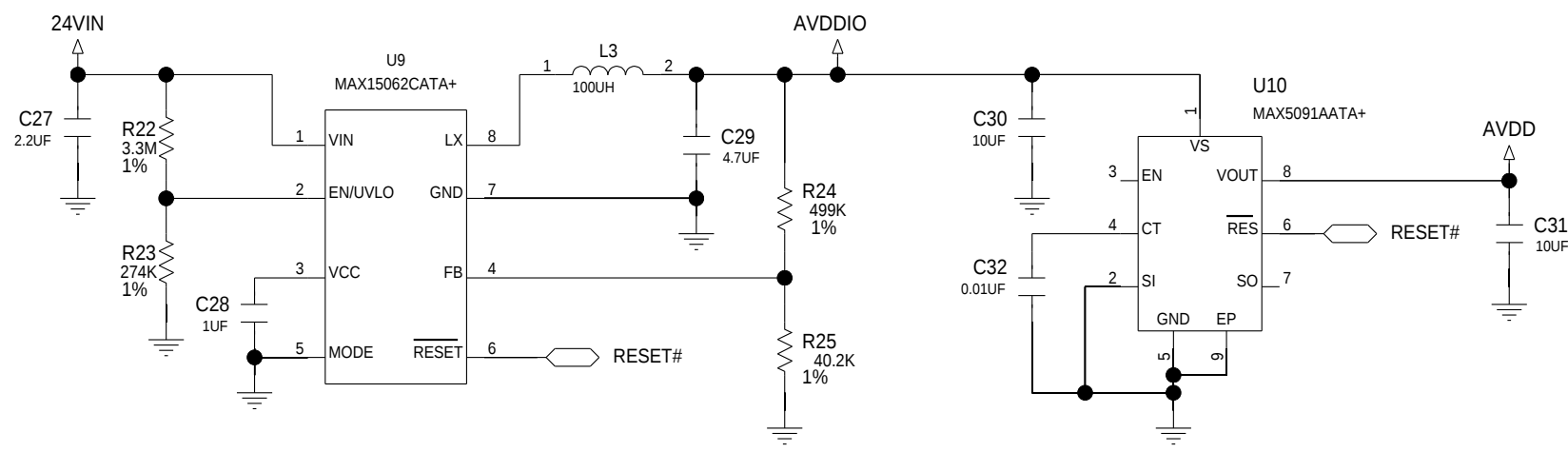




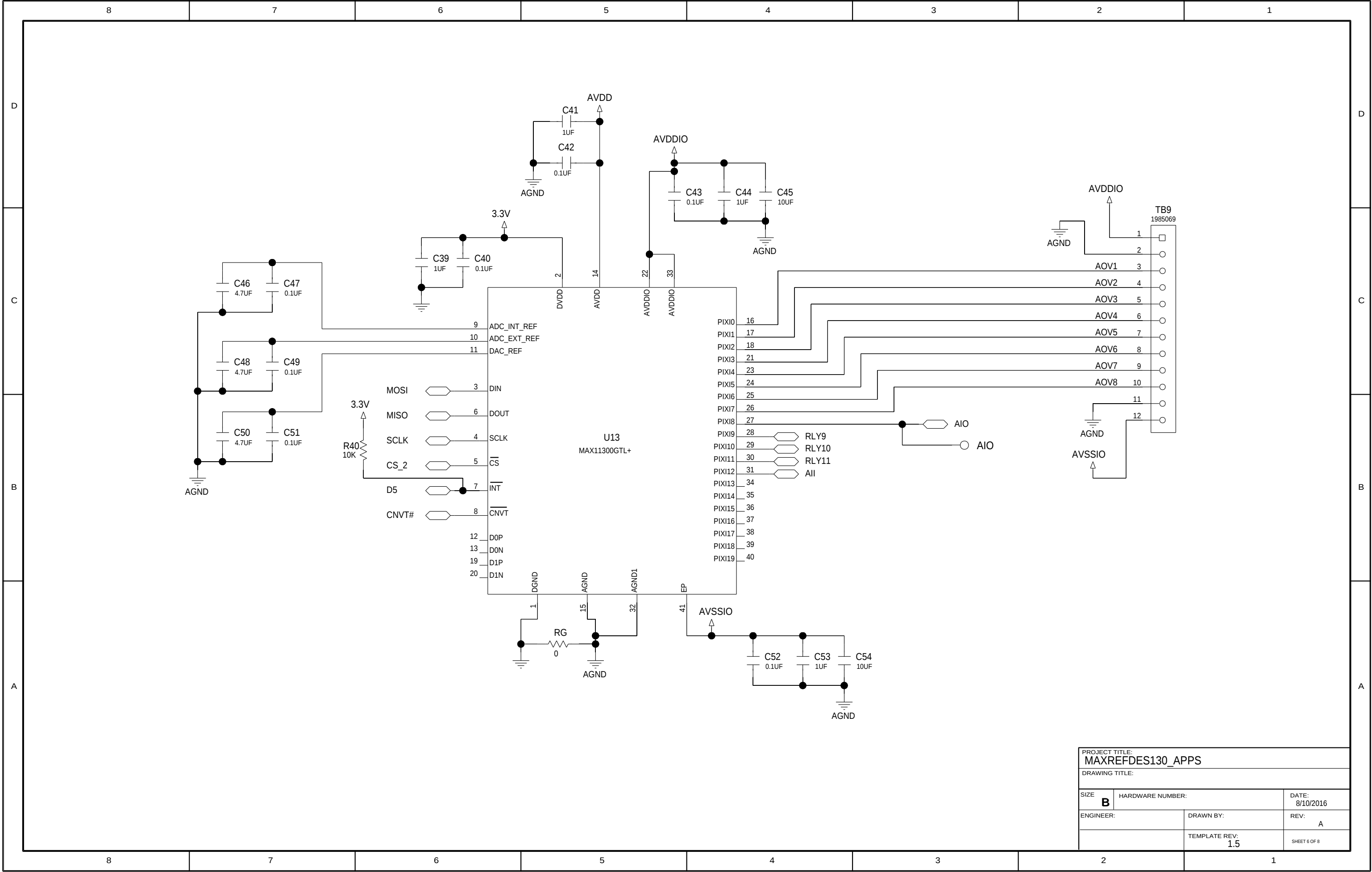
PROJECT TITLE: MAXREFDES130_APPS		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 3 OF 8



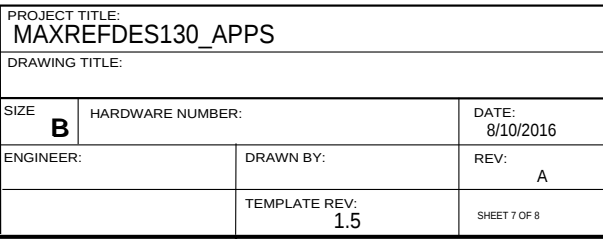
PROJECT TITLE: MAXREFDES130_APPS		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 4 OF 8

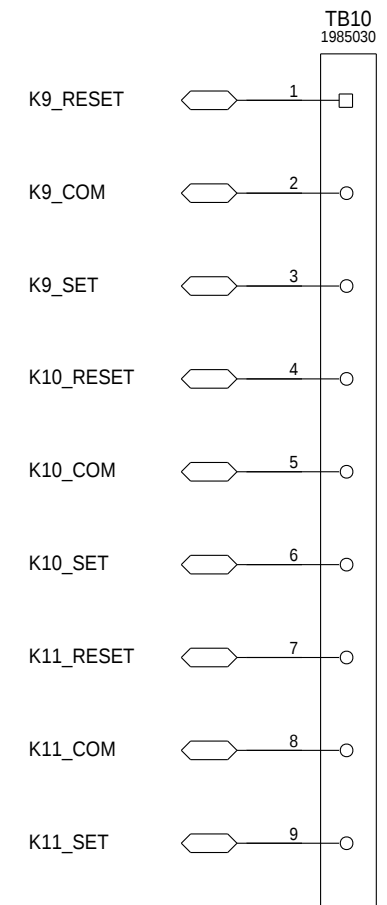
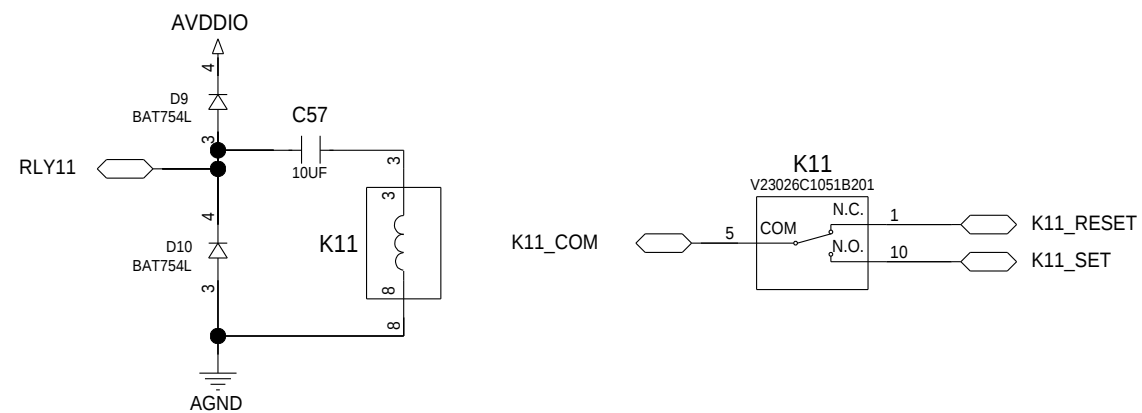
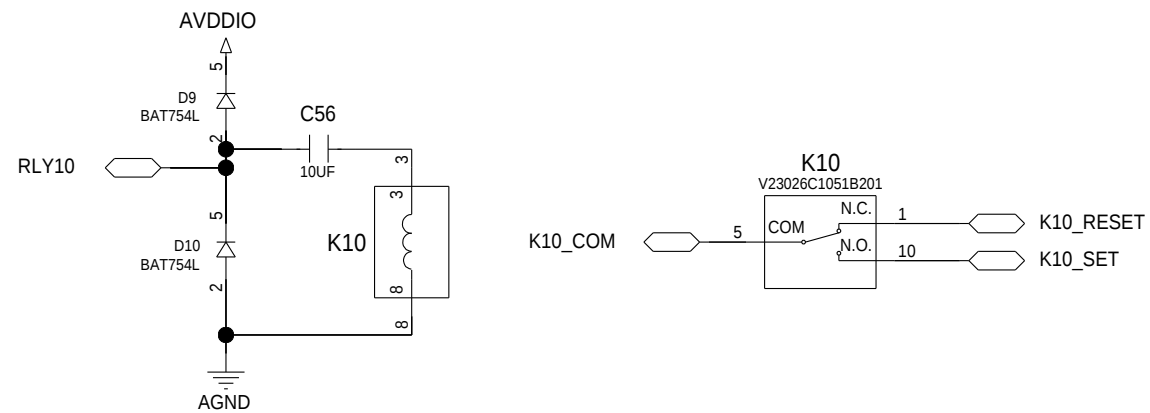
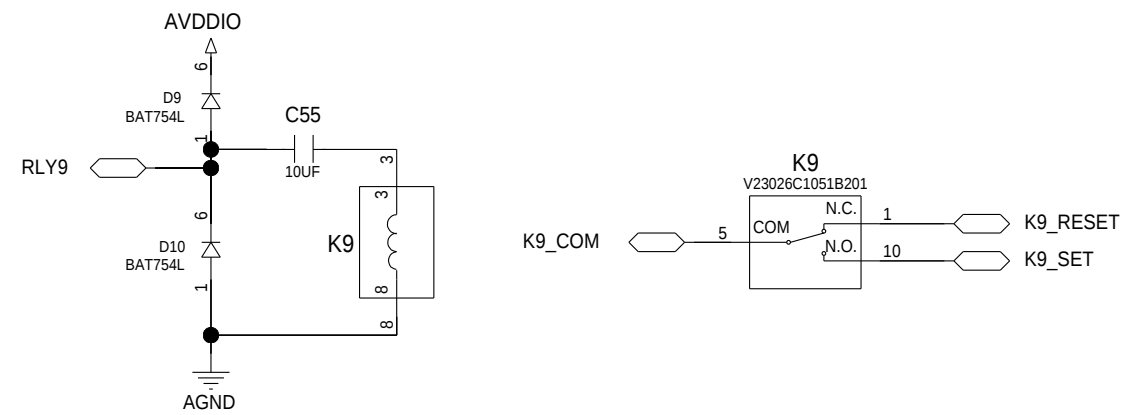


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DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 5 OF 8



PROJECT TITLE: MAXREFDES130_APPS		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 6 OF 8





PROJECT TITLE: MAXREFDES130_APPS		
DRAWING TITLE:		
SIZE B	HARDWARE NUMBER:	DATE: 8/10/2016
ENGINEER:	DRAWN BY:	REV: A
	TEMPLATE REV: 1.5	SHEET 8 OF 8