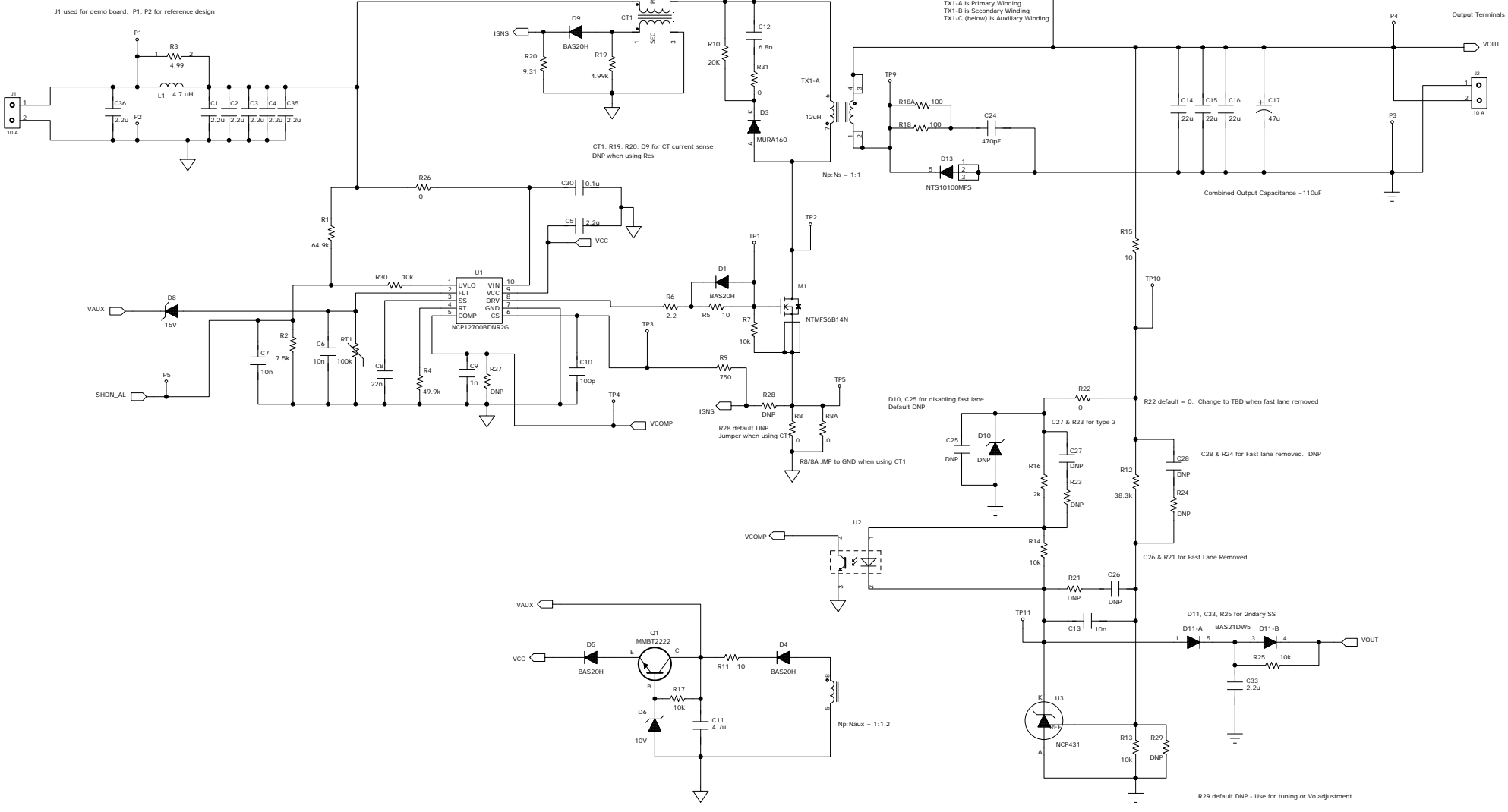


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



J2 used for demo board. P3, P4 for reference design

TX1-A is Primary Winding
TX1-B is Secondary Winding
TX1-C (below) is Auxiliary Winding

CT1, R19, R20, D9 for CT current sense
DNP when using Rcs

Combined Output Capacitance ~110uF

R22 default = 0. Change to TBD when fast lane removed

C28 & R24 for Fast lane removed. DNP

C26 & R21 for Fast Lane Removed.

D11, C33, R25 for 2ndary SS

R29 default DNP - Use for tuning or Vo adjustment

COMPANY:

TITLE:

DRAWN:	DATED:	CODE:	SIZE:	DRAWING NO.	REV:
CHECKED:	DATED:				
QUALITY CONTROL:	DATED:	C			SHEET: 1 of 1
RELEASED:	DATED:				