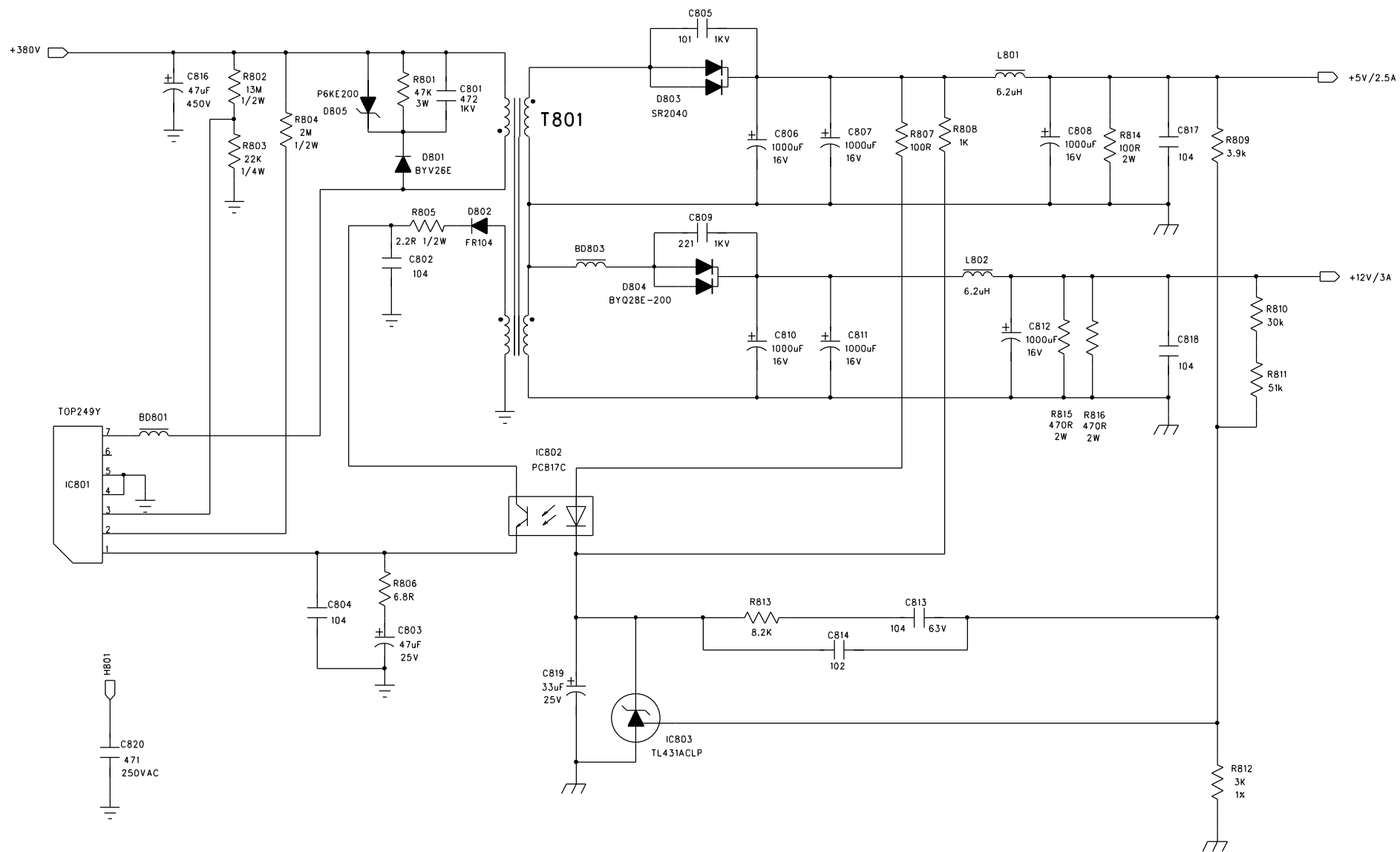
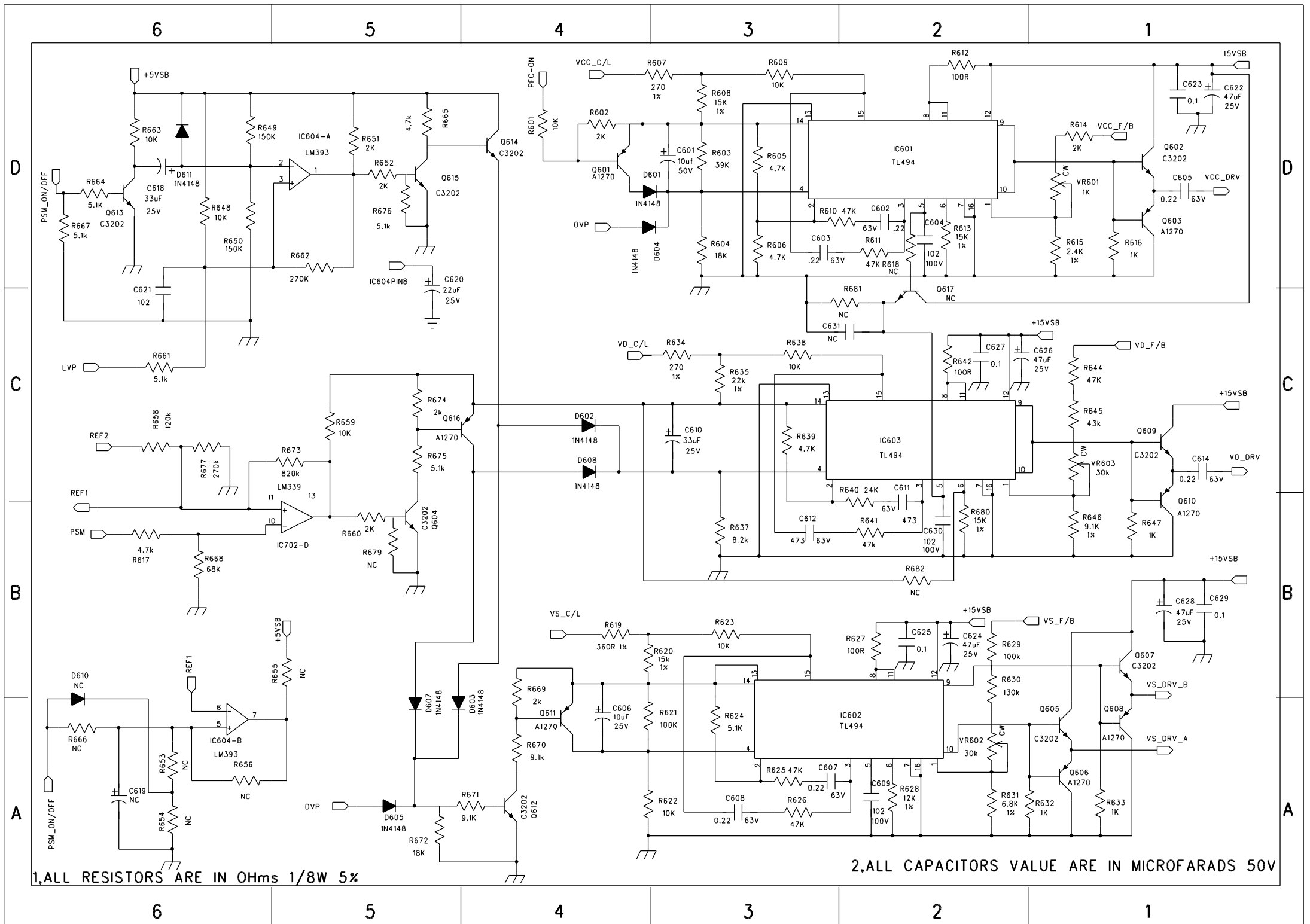


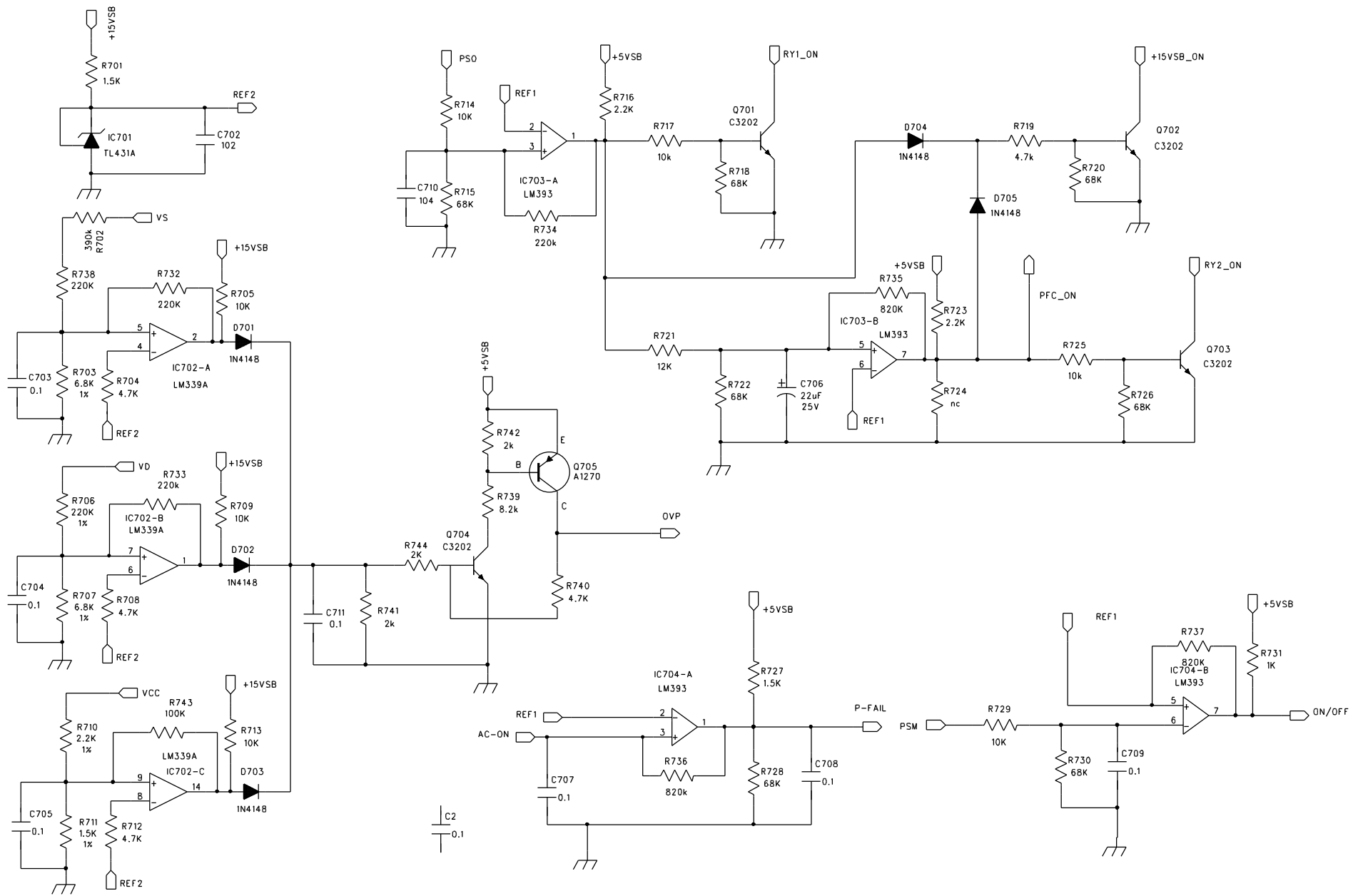


1,ALL RESISTORS ARE IN OHms 1/8W 5%

2,ALL CAPACITORS VALUE ARE IN MICROFARADS 50V 0603

TITLE PW-TCL42U2-NEC		+5V +12V CIRCUIT	
UNIT:mm	SCALE	REV.:1.0	SHEET 8OF8
PREPARED	CHECKED	APPROVED	FILE NO.
CHENBO			

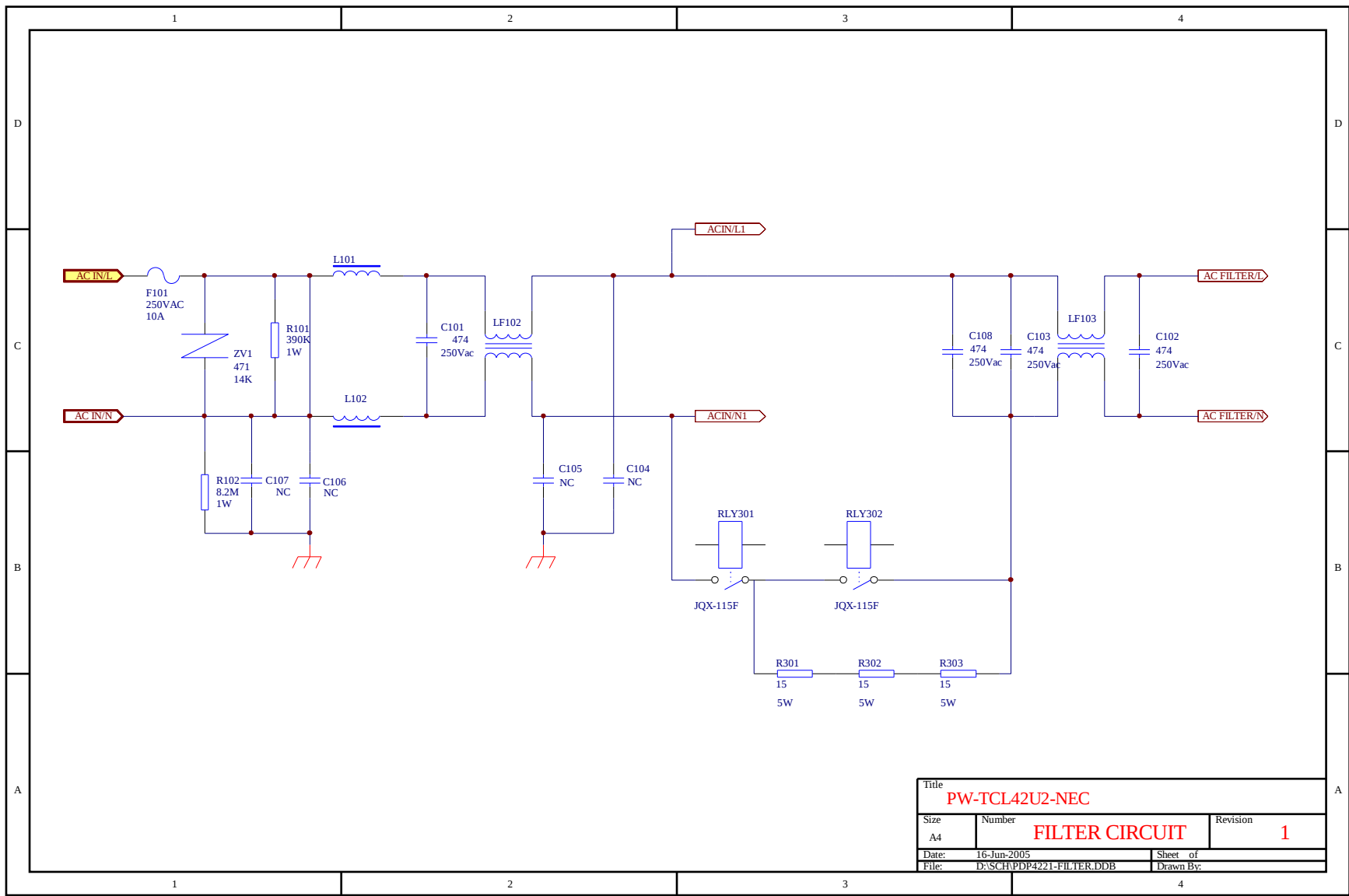


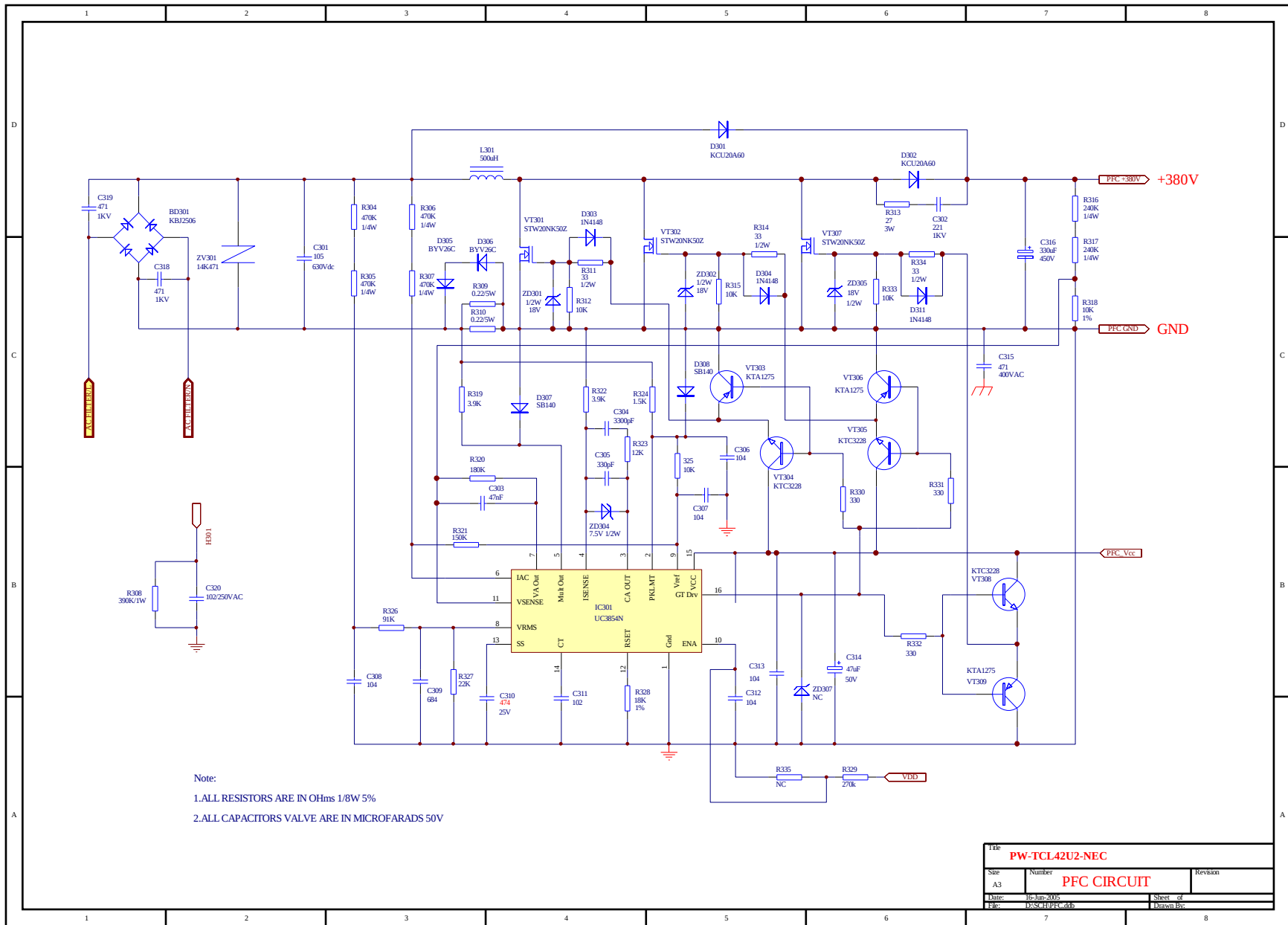


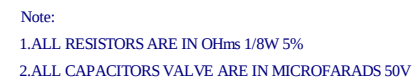
1,ALL RESISTORS ARE IN OHms 1/8W 5%

2,ALL CAPACITORS VALUE ARE IN MICROFARADS 50V 0603

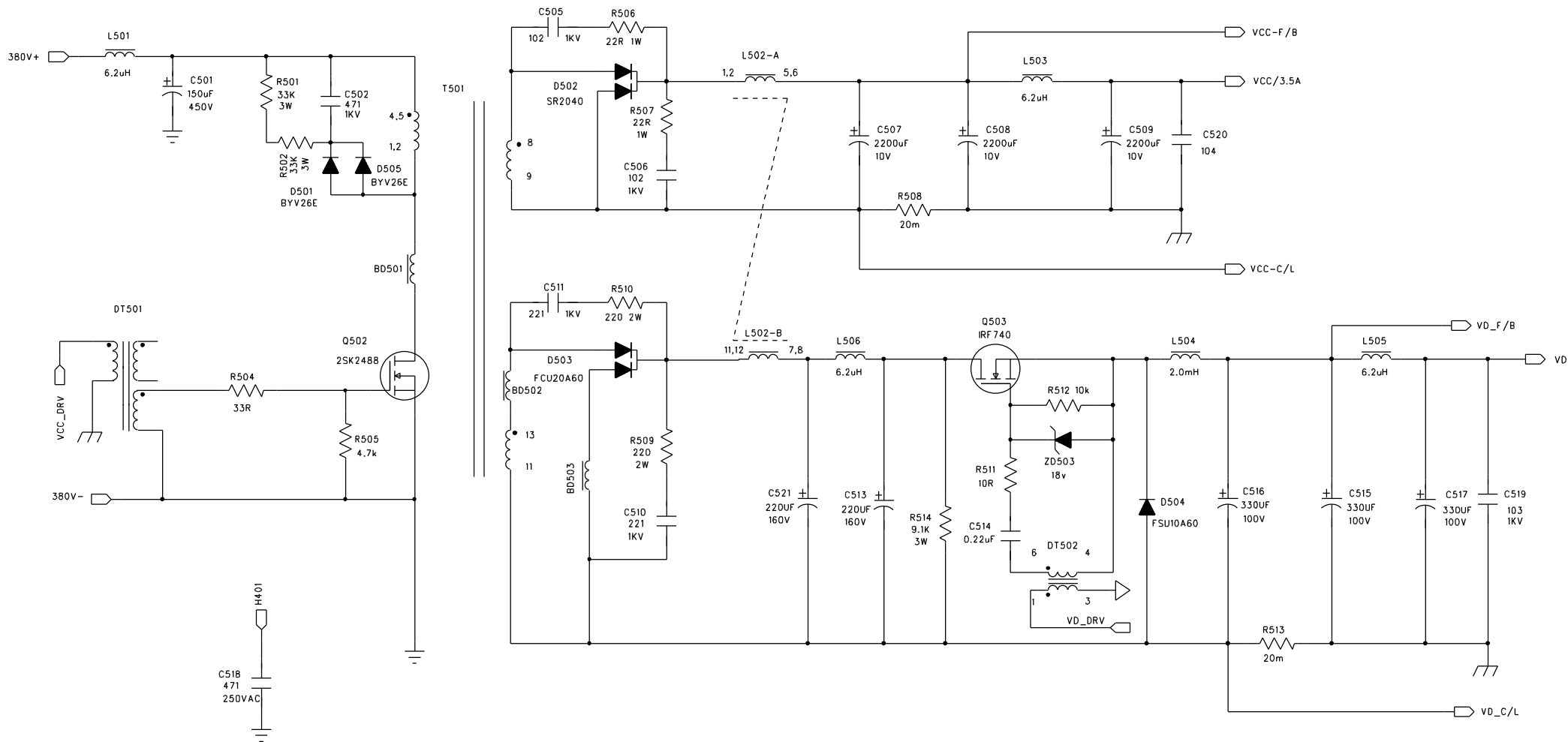
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UNIT:mm	SCALE	REV.:1.0	SHEET 60F 8
PREPARED	CHECKED	APPROVED	FILE NO.
CHENBO			







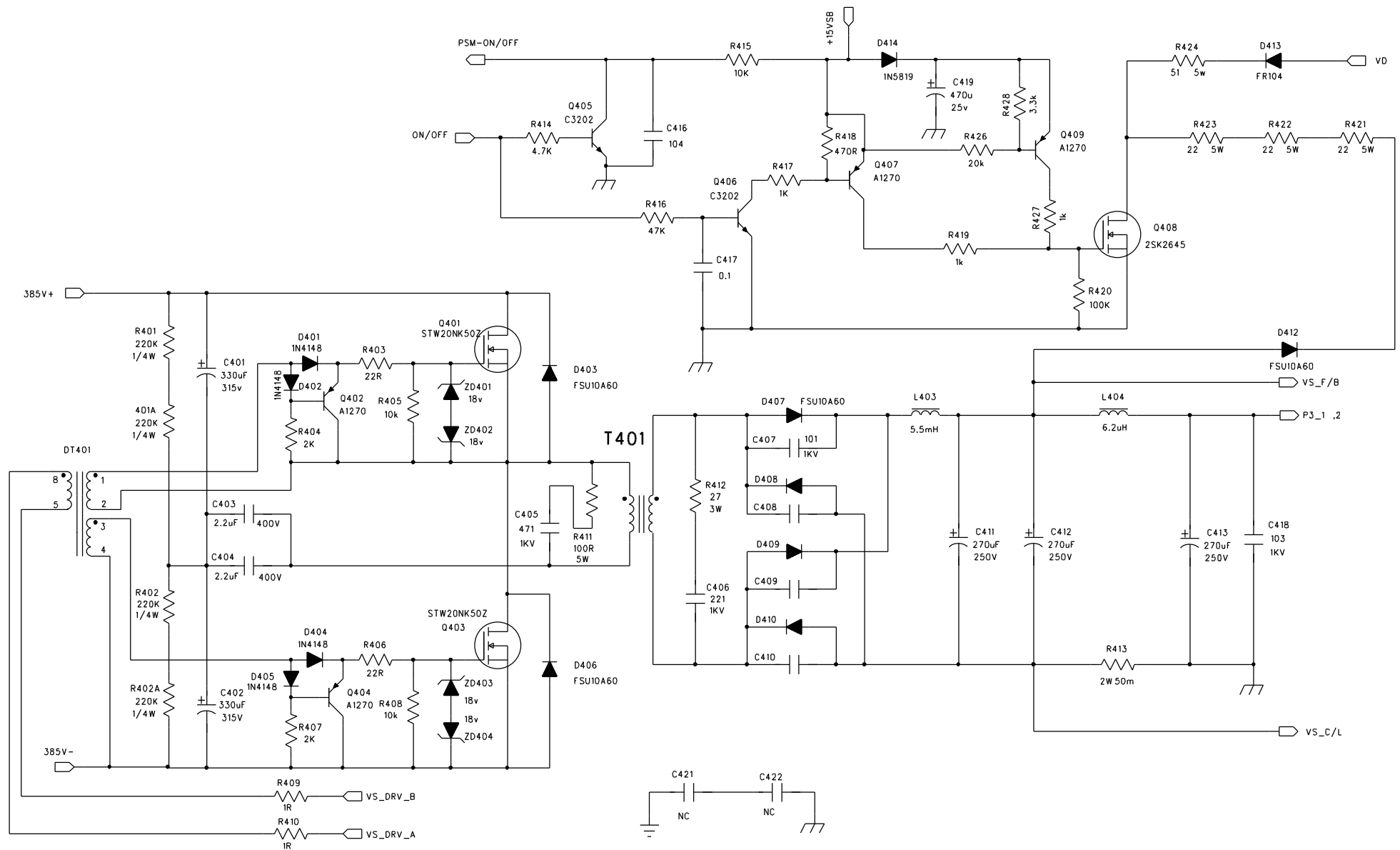
Title PW-TCL42U2-NEC		
Size A3	Number STANDBY CIRCIUT	Revision
Date: 16-Jun-2005	Sheet of	
File: D:\SCH\STANDBY.dbf	Drawn By:	



1,ALL RESISTORS ARE IN OHms 1/8W 5%

2,ALL CAPACITORS VALUE ARE IN MICROFARADS 50V

TITLE PW-TCL42U2-NEC		VCC VD CIRCUIT	
UNIT:mm	SCALE	REV.:1.0	SHEET 5 OF 8
PREPARED	CHECKED	APPROVED	FILE NO.
CHENBO			



1,ALL RESISTORS ARE IN OHms 1/8W 5%

2,ALL CAPACITORS VALUE ARE IN MICROFARADS 50V 0603

TITLE PW-TCL42U2-NEC		VS CIRCUIT	
UNIT:mm	SCALE	REV:1.0	SHEET 4 OF 8
PREPARED	CHECKED	APPROVED	FILE NO.
CHENBO			