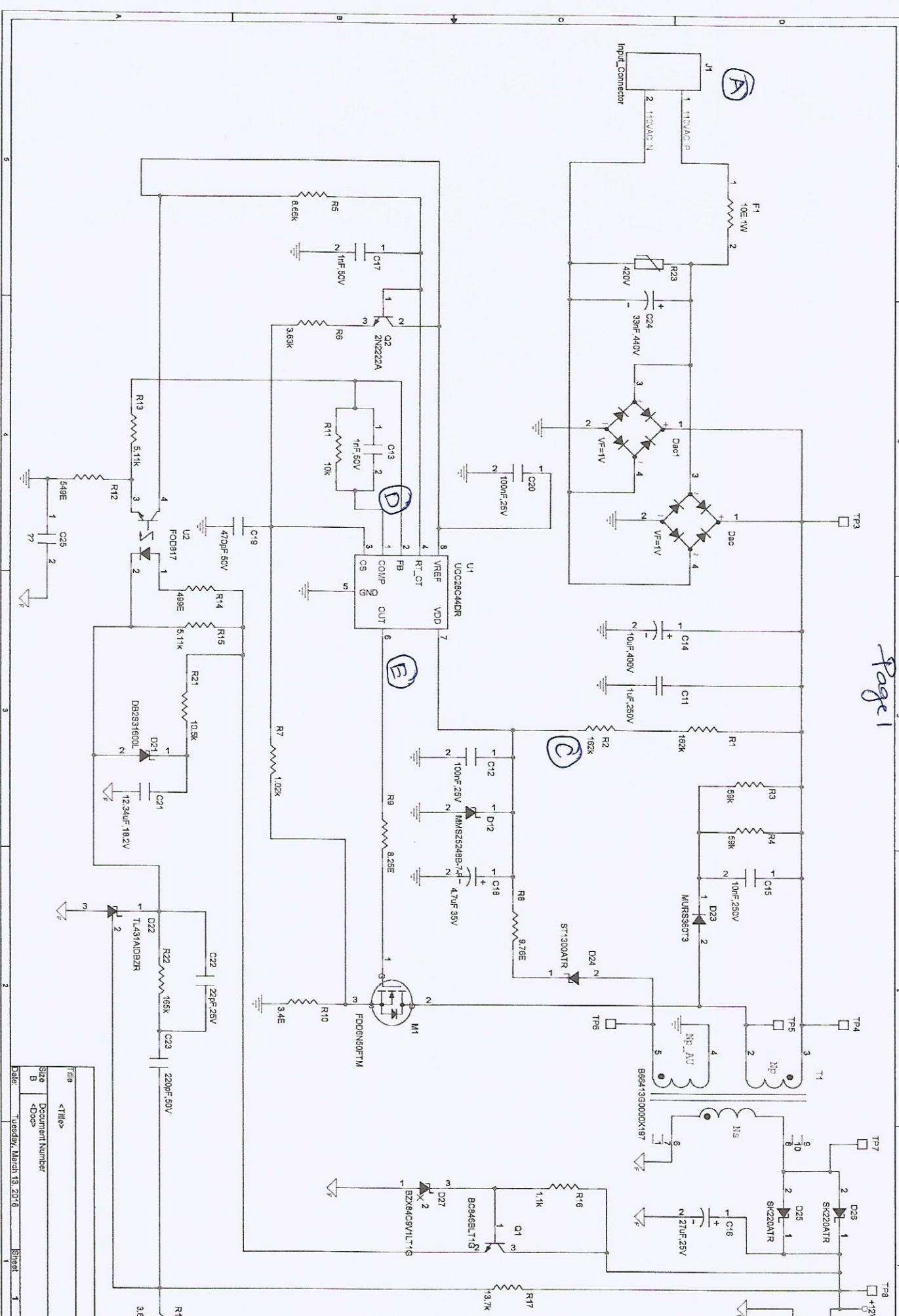




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Date	Tuesday, March 13, 2018
Sheet	1 of 1

(A) ① Input Voltage:- 80V AC

(B) ② Output Voltage:- 15.65 V DC [J2.1, J2.2]

(C) ③ Voltage at : R2 19.07 VDC (with Resistor +o GND)

(D) ④ Voltage at "Comp" with "GND"

Input	80V	-	8.21V
	40V	-	8.21V
	20V	-	8.21V
	5V	-	(0V)

(E) ⑤ "out" of (U1.6) = "0V"

Note:- J2 output goes to Normal relay for switching operation.