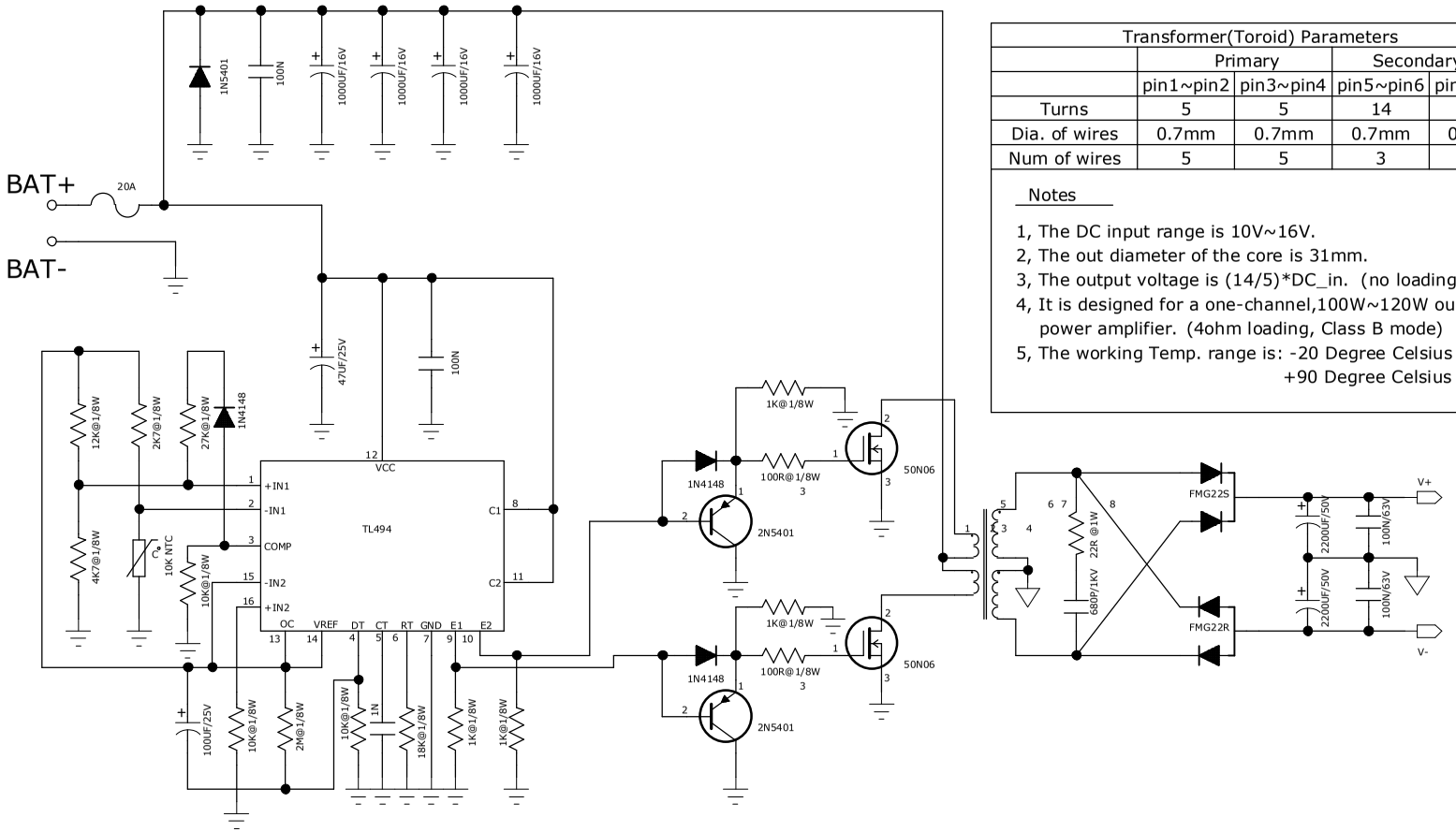

Transformer(Toroid) Parameters				
	Primary		Secondary	
	pin1~pin2	pin3~pin4	pin5~pin6	pin7~pin8
Turns	5	5	14	14
Dia. of wires	0.7mm	0.7mm	0.7mm	0.7mm
Num of wires	5	5	3	3

Notes

1, The DC input range is 10V~16V.
2, The out diameter of the core is 31mm.
3, The output voltage is (14/5)*DC_in. (no loading mode)
4, It is designed for a one-channel,100W~120W output power amplifier. (4ohm loading, Class B mode)
5, The working Temp. range is: -20 Degree Celsius +90 Degree Celsius

DRAWN: Edaly	DATED: <Date>	<COMPANY>	CAR AMP POWER SUPPLY UNIT
CHECKED: <Checked By>	<Date>		REV: 0
RELEASED: <Released By>	DATED: <Date>	CODE: <CODE>	SIZE: <A3> SHEET: 1 OF 1