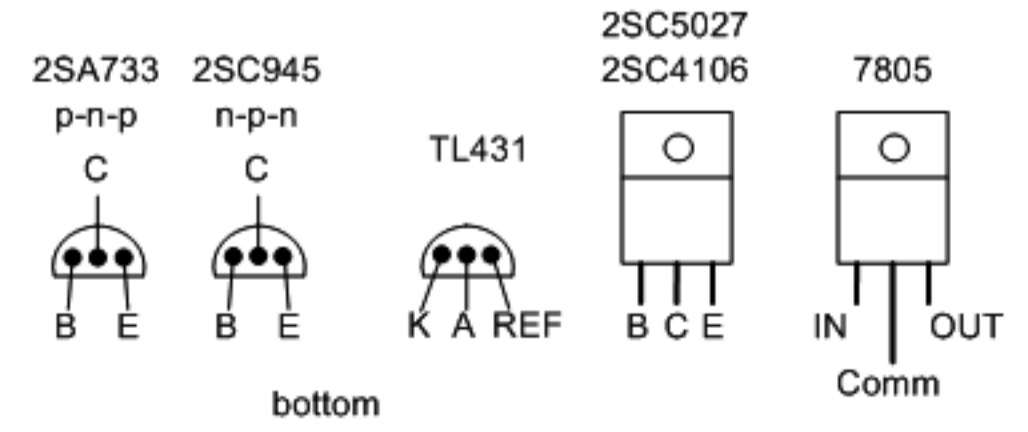
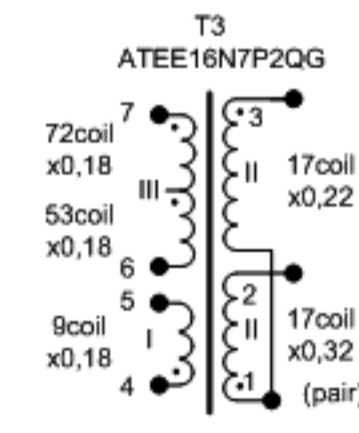


- +5VSB "9" Violet
- +12V "10" Yellow
- 12V "12" Blue
- 5V "18" White
- +5V "4,6,19,20" Red
- GND "3,5,7,13,15,16,17" Black
- +3,3V "1,2,11" Orange
- +3,3V SENSE

Pin №.	Definition
1	3.3V (Orange)
2	3.3V (Orange)
3	GND (Black)
4	VCC (Red)
5	GND (Black)
6	VCC (Red)
7	GND (Black)
8	Power Good (Grey) *Green
9	+5V SB (Violet)
10	+12V (Yellow)
11	3.3V (Orange)
12	-12V (Blue)
13	GND (Black)
14	PS_ON (Green) *Grey
15	GND (Black)
16	GND (Black)
17	GND (Black)
18	-5V (White)
19	VCC (Red)
20	VCC (Red)



Model: FA-5-2 PCB FA\_5-F Ver 3.2  
IC1,IC2 TL431

<b>POWER MASTER</b>	<b>Model: LP-8 ver 2.03 230W (AP-5-E v1.1)</b>			
	<b>POWER SUPPLY</b>			
Vladimir Davydov	SIZE 1	FSCM NO 1	DWG NO 1	REV
AKA Older	SCALE 1:1	Visio2002	SHEET 1 OF 1	