



TRINITY PLEXI 6V6 Hi GAIN CATHODE BIAS S.S. RECTIFIER (380 v b+, 300R, 1K5, 15K, 100K/15K PI)										
	1	2	3	4	5	6	7	8	9	DISS
V1	170		1.4			128		.8		
V2	199		2.1							
V3	145		.8			238		136		
V4	176	14.5	22			178	22	15		
V5			365	357				24	JJ 6V6S	12.3 W
V6			361	356					JJ 6V6S	14.1 W
	A=376	B=358	C=278	D=237	E=221					

REV.	DESCRIPTION	DATE	BY
1	First Release	6Jun21	SC

Notes

1. Resistors - 1 watt carbon film except as noted
2. Input 68K & 1M are 1W Carbon Film
3. 0.01 & 0.02 Coupling Caps Sozo or Mallory 150
4. Metal oxide resistors thru power supply, plates & on the power tube screens.
5. Bypass R9 with 0.47uF, 0.33uF or 0.22uF cap to get a more effect between Fat switch On or Off.
6. Increase C13 to 1000uF - 2000uF to tighten up the amp and give it a Fixed Bias feel.
7. Tighten up channel with .0047 for C2

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Trinity Amps

Custom Plexi 6V6 Hi Gain

SIZE	FSCM NO	DWG NO	REV
			1

SCALE	1 : 1	SHEET	65 OF 67
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