



- 1.) THE POWER SUPPLY PUTS OUT APPROXIMATLY 300VDC
- 2.) USE GOOD GROUNDING TOPOLOGY THROUGH OUT.
- 3.) USE 1N4007 1A @ 1000V DIODES IN RECTIFICATION OF THE VOLTAGE DOUBLER CIRCUIT.
- 4.) USE 1000UF 35VDC LYTIC CAPACITORS IN VOLTAGE DOUBLER CIRCUIT.

DRAWN ON: DATE : 04/05/13	POWER SUPPLY SECTION			
	TITLE			
	PARALLEL SE 1626,S POWER AMPLIFIER			
<div>A</div> <div>B</div> <div>C</div>	SIZE D	CODE .TCW	DWG NO SCHEMATIC	REV
SCALE: NTS		DRAWN BY: YUE, PAUL AK		DESIGNED BY: