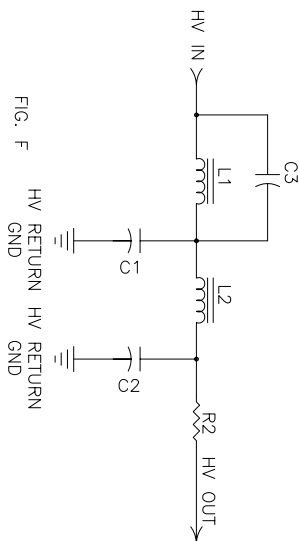
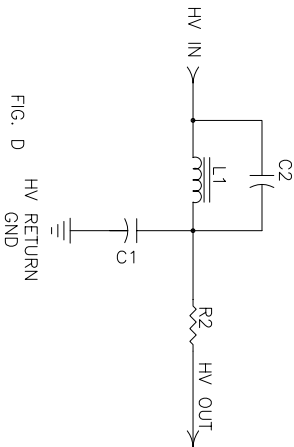
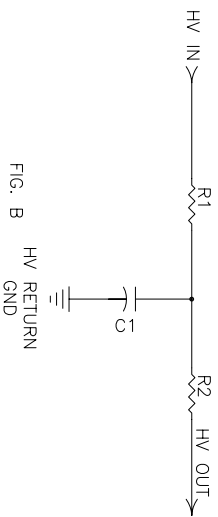
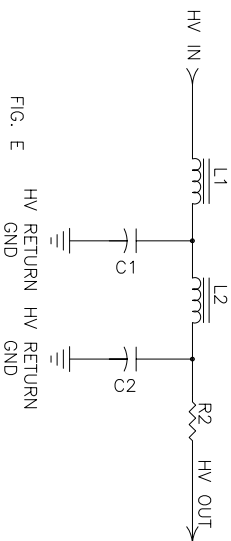
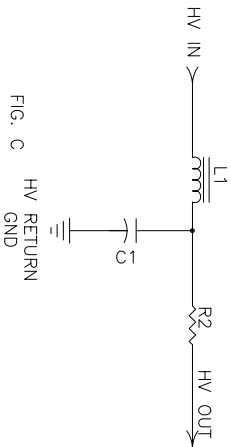
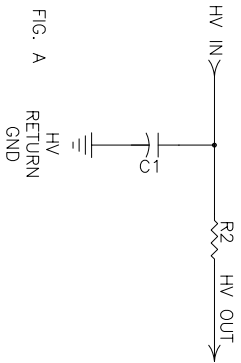
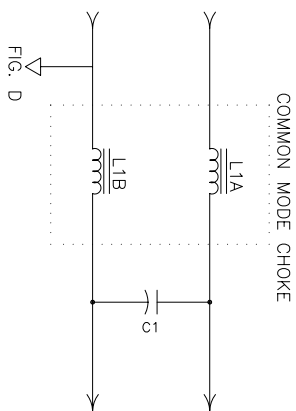
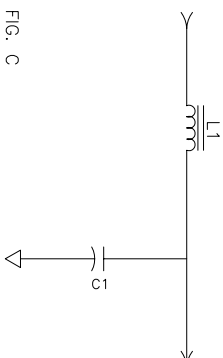
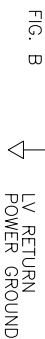
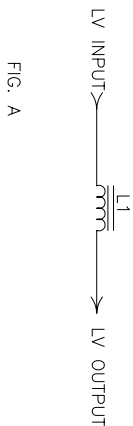


OUTPUT FILTERS:

HV SOFTENING RESISTOR
CARBON COMPOSITION
1/4W TO 2W DEPENDING ON
SYSTEM



INPUT FILTERS:



NOTES: ALL HV FILTERS SHOULD HAVE A HV SOFTENING RESISTOR. ALL FILTER COMPONENTS SHOULD BE RATED FOR MAX CURRENT AT MAX TEMPERATURE. ALL UV HPS'S ARE EQUIPPED WITH AN INTERNAL INPUT L-C FILTER. ALL UV HPS'S ARE EQUIPPED WITH AN INTERNAL OUTPUT L-C-R FILTER. INPUT FILTER CAPACITORS SHOULD BE LOW ESR ELECTROLYTICS & MAY BE BIASED WITH A CERAMIC .1 OR .01 uF CAPACITOR.		UltraVolt, Inc. 1800 Ocean Ave. Frnt Ronkonkoma, NY 11779 1-631-471-4444	
Size	Number	Rev.	
A	UV-HVPS-CONN-5	E1	
Date	6/21/00	Drawn By	J.T.
Filename	UV-HVPS-CONN-5_revE1.dwg	Sheet	1 Of 1