



## COMPONENTS

C1-C2-C3-C4-C7: Kemet 4n7 - Y2  
 C5-C6: Vishay 10000µF/10v (original Frako 10000/6V)  
 C9-C10: 100µF/50v (Sprague TE1309 series)  
 C8: 10µF/63V replacing 6.8µF/50v  
 C11-C12-C13-C14-C15: 0.47µF/160V (Wima MKS4)  
 D1-D2: MR750 (50V/6A)  
 D3-D4: 1N4003  
 D5-D6-D7-D8-D9-D10-D11-D12: 30S6 (600V/3A)  
 Z1: 5252B - Zener 24V  
 R1-R2-R3: 10R/10W (WW RCL T10)  
 R4: 33R (5W TRW ceramic)  
 R5: 820R/2W (carbon)  
 R6: 10R (5W TRW ceramic)  
 Q1: TIP125 PNP Darlington Transistor  
 SW1: Airpax 293-64-7687-2 Lite 24-32VDC 3523  
 TR1: Avel Lindberg or Plitron ? 1.2kVA Toroidal  
 BR1: MDA990-5 8545W (1 Phase, 30A, 400V)