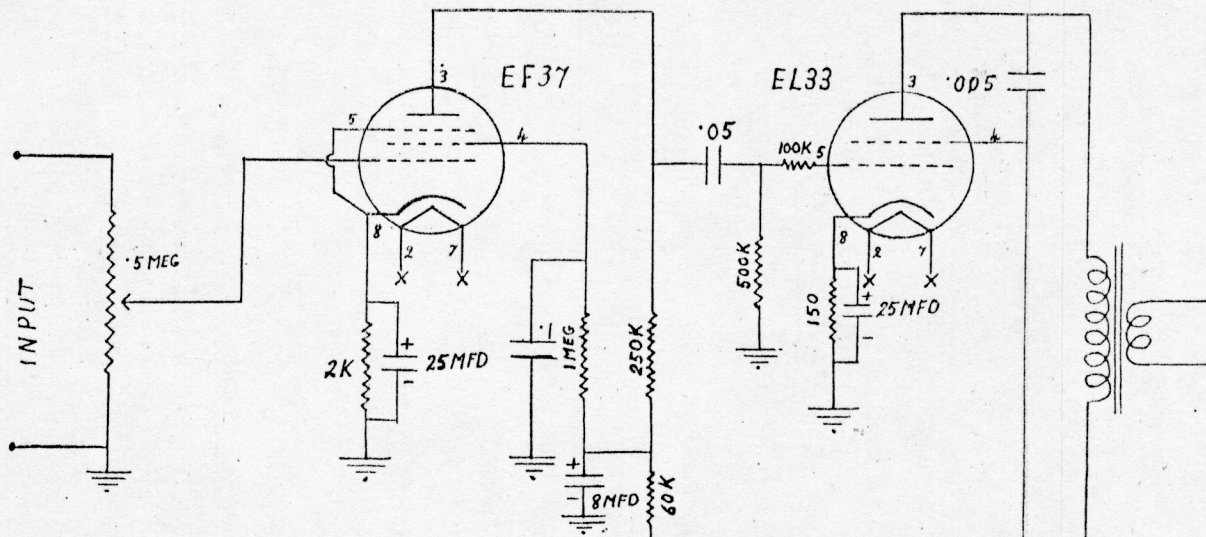


"SYMPHONY THREE" AMPLIFIER

We have been asked many times to design a small economical Amplifier that would be suitable for home use or as a portable for private dances, parties, lecturing, or as a guitar amplifier. The Symphony Three is ideal for this work. It will deliver ample power and has plenty of gain for use with microphone or gramophone pick-up. This

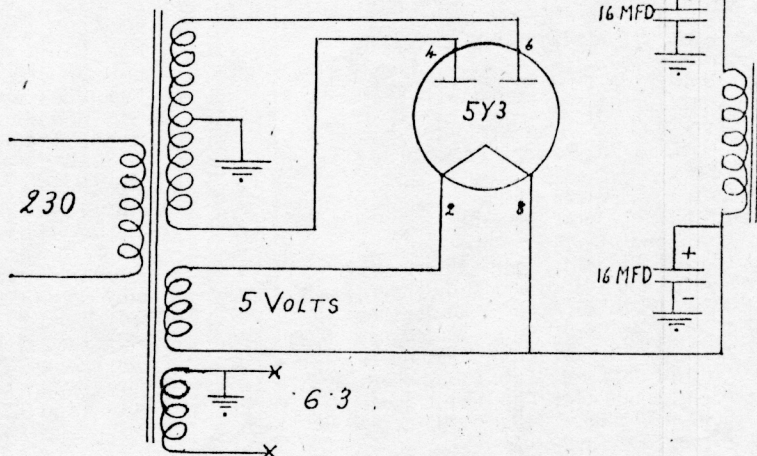
amplifier, along with a Garrard Motor and Pick-up or Record Changer, forms an ideal basic unit for a good Electric Record Player. It may also be used in conjunction with a Crystal Receiving Set to amplify the stations picked up to ample speaker volume. The power output is approximately 4 watts.



SYMPHONY THREE

PARTS LIST

	£	s.	d.
1 only Chassis	12	6	
1 only 60 M/A Power Transformer 280-0-280	1	16	0
1 only 60 M/A Power Choke	13	6	
3 only Amphenol Octal Sockets	2	3	
2 only 16 mfd. 450 volt Electro. Condensers	12	0	
1 only 8 mfd. 450 volt Electro. Condenser ..	4	6	
2 only 25 mfd. 25 volt Electro. Condensers	7	0	
1 only .1 mfd. 600 volt Tubular Condenser ..	1	4	
1 only .05 mfd. 600 volt Tubular Cond.	1	3	
1 only .005 mfd. 600 volt Tubular Cond.	1	0	
1 only .5 meg. Potentiometer	4	9	
1 only 1 meg. 1 watt Resistor	5		
1 only 500K ½ watt Resistor	4		
1 only 250K 1 watt Resistor	5		
1 only 100K ½ watt Resistor	4		
1 only 60K 1 watt Resistor	5		
1 only 2K 1 watt Resistor	5		
1 only 150 ohm 1 watt Resistor	5		



£ s. d.

Hook-up Wire, Nuts and Bolts, Grid Clip,
Solder, Rubber Grommets and Power
Flex

1 only Type EF37 Valve

1 only Type EL33 Valve

1 only Type 5Y3 Valve

£6 18 4

Complete Kit Set, less Speaker

£6 12 6