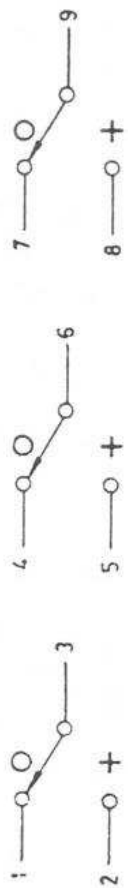


SWITCH CONNECTION DIAGRAM

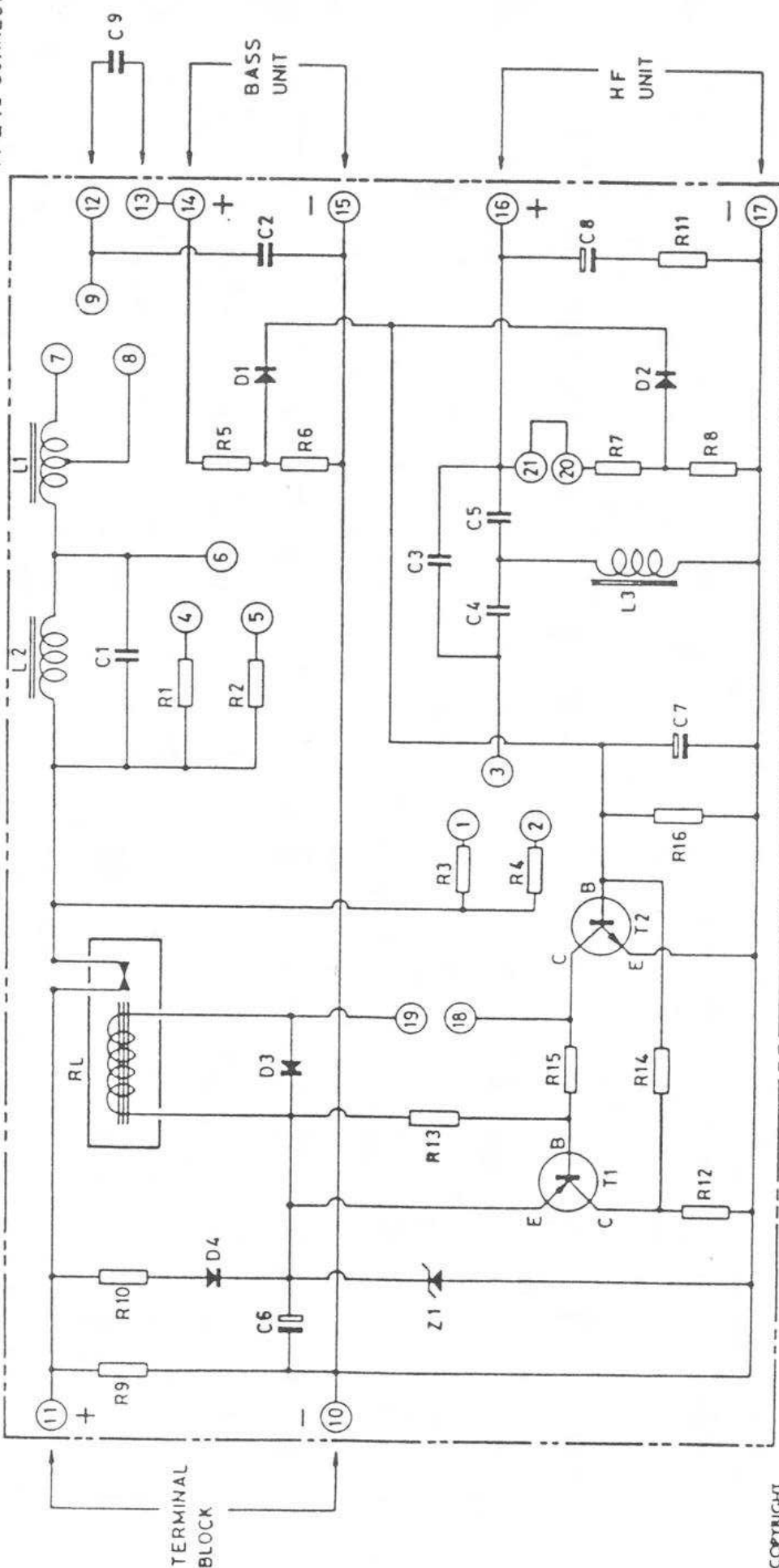


LED CONNECTIONS

The diagram shows a circuit with two voltage sources, 19V and 18V, connected to an LED. The 19V source is connected to the anode of the LED, and the 18V source is connected to the cathode of the LED. The LED is represented by a triangle pointing to a vertical line, with a lightning bolt symbol indicating it is a diode.



T1 & T2 CONNECTIONS



COPYRIGHT

No	REVISIONS	DATE	TITLE:-			
			CIRCUIT DIAGRAM - MODEL LM1			
			B & W LOUDSPEAKERS LTD. WORTHING, ENGLAND.			
DRAWN JCR		CHECKED GFA	SCALE ---	DATE APRIL 82		
DRG. No A 934						

CIRCUIT DIAGRAM - MODEL LM1
B & W LOUDSPEAKERS LTD. WORTHING, ENGLAND.