

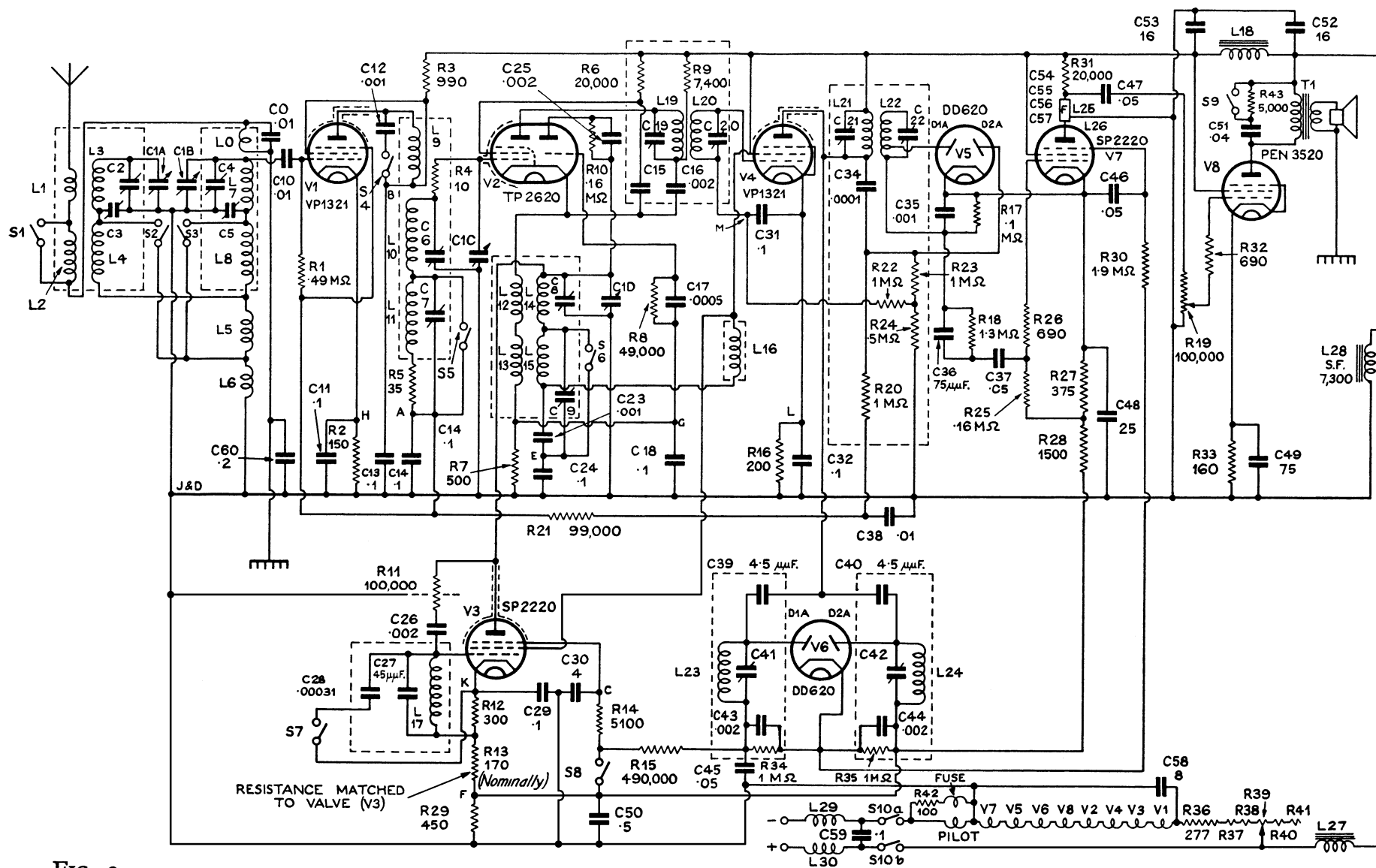
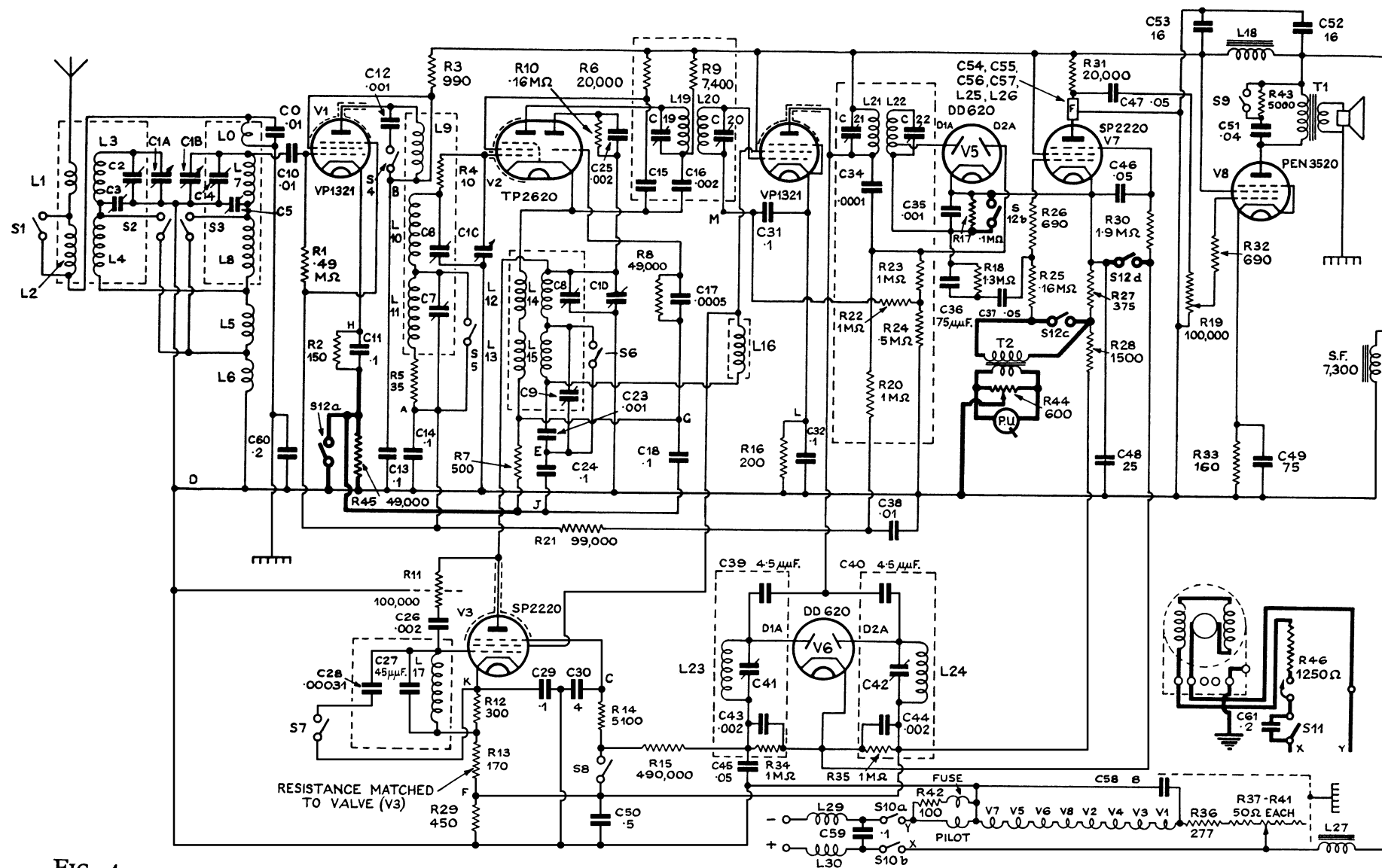


FIG. 3

D28C CIRCUIT DIAGRAM

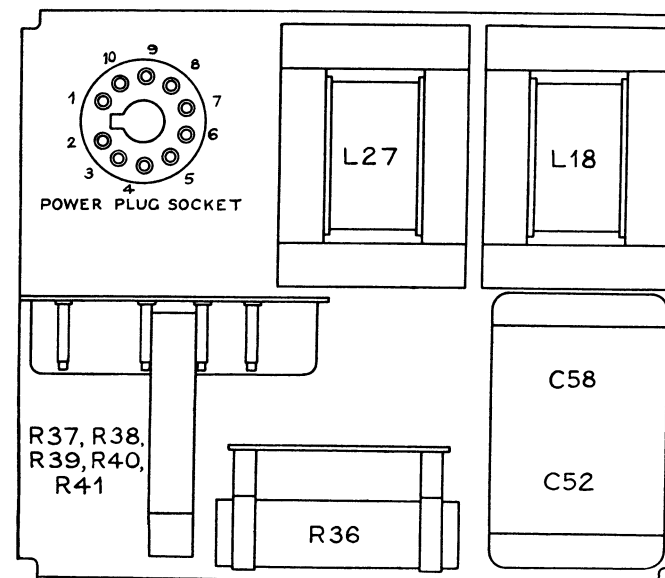


VALUES OF COMPONENTS NOT GIVEN IN THE DIAGRAM

INDUCTANCES			
No.	D.C. RESISTANCE	No.	D.C. RESISTANCE
L0	0.1 Ω	L14	3.5 Ω
L1	1.2 Ω	L15	7.5 Ω
L2	8.5 Ω	L16	48 Ω
L3	4.2 Ω	L17	7 Ω
L4	10.5 Ω	L18	200 Ω
L5	2.5 Ω	L19	40 Ω
L6	0.2 Ω	L20	40 Ω
L7	4.2 Ω	L21	31 Ω
L8	10.5 Ω	L22	31 Ω
L9	13.5 Ω	L23	17.5 Ω
L10	4.2 Ω	L24	17.5 Ω
L11	11 Ω	L27	105 Ω
L12	In series	L29	2.4 Ω
L13		L30	2.4 Ω
Total 2.5 Ω			
CONDENSERS			
No.	CAPACITY	No.	CAPACITY
C0	.01 μf	C7	10/80 μμf.
C1A	0.0005 μf.	C8	5/25 μμf.
C1B	0.0005 μf.	C9	10/45 μμf.
C1C	0.0005 μf.	C15	0.001373 μf.
C1D	0.0004 μf.	C19	84/119 μμf.
C2	5/50 μμf.	C20	84/119 μμf.
C3	10/80 μμf.	C21	86/121 μμf.
C4	5/50 μμf.	C22	142/177 μμf.
C5	10/80 μμf.	C41	140/175 μμf.
C6	5/50 μμf.	C42	140/175 μμf.
TRANSFORMERS			
No.	VALUE		
T1	PRIMARY 280 Ω SECONDARY 0.25 Ω		
T2	PRIMARY 65 Ω SECONDARY 1500 Ω		
P.U.	50 Ω		
L.S.	SPEECH COIL 2 Ω		

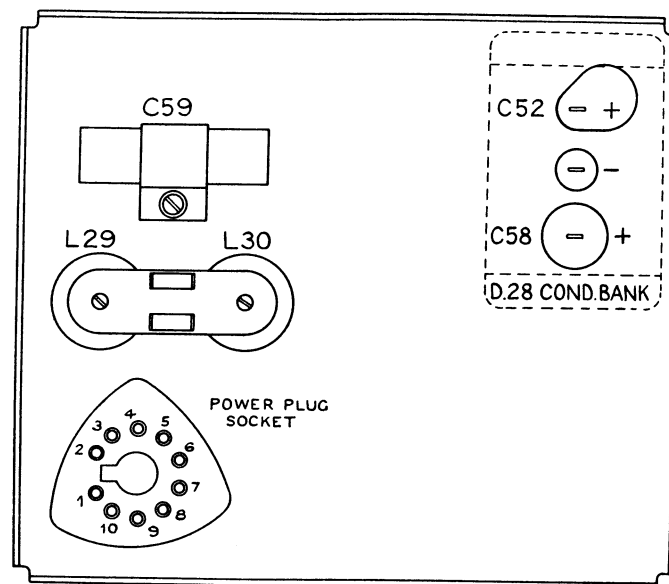
PLAN OF D28 POWER UNIT

FIG. 11



UNDERSIDE OF D28 POWER UNIT

FIG. 12



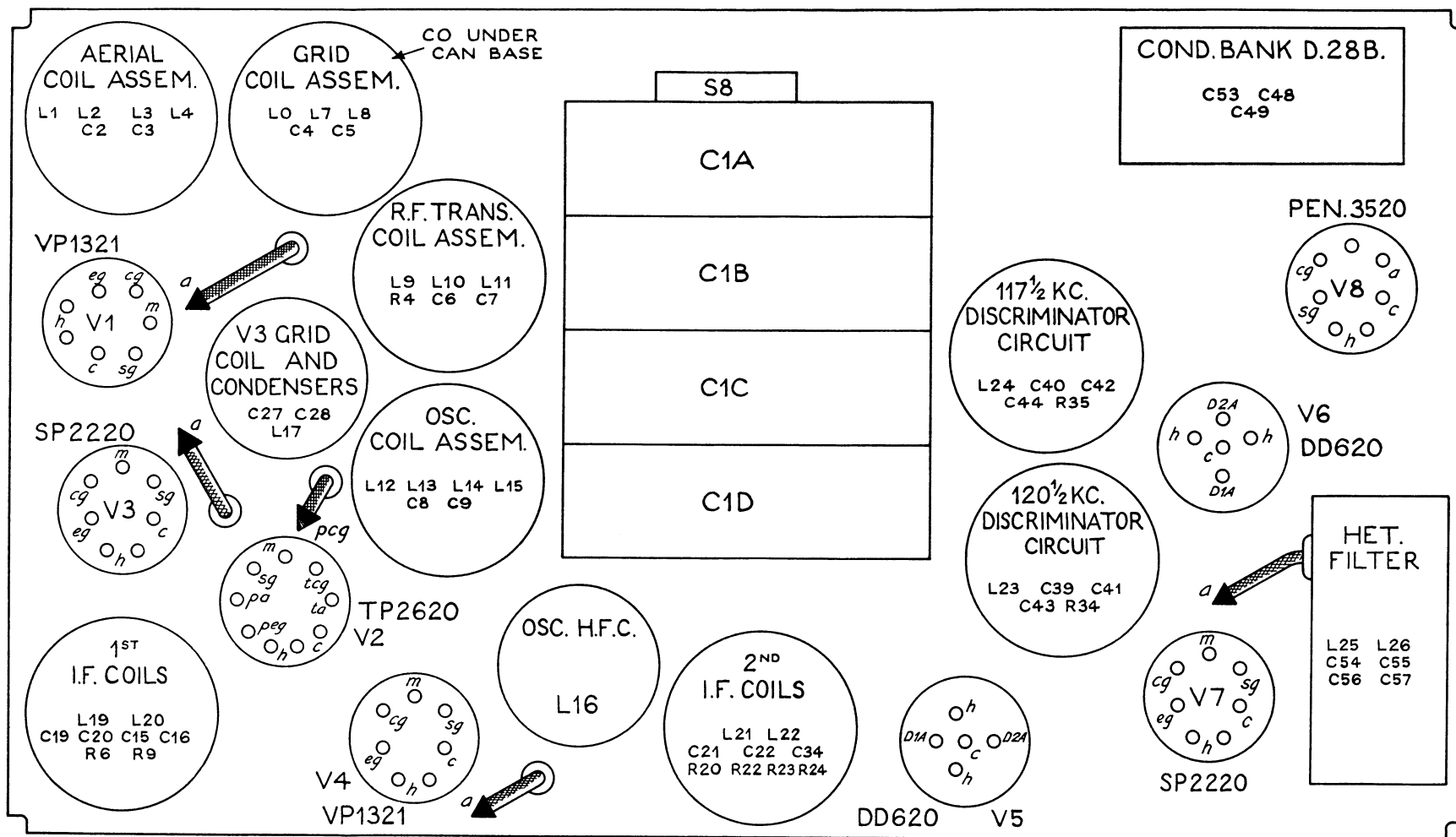


FIG. 9

PLAN OF D28 CHASSIS

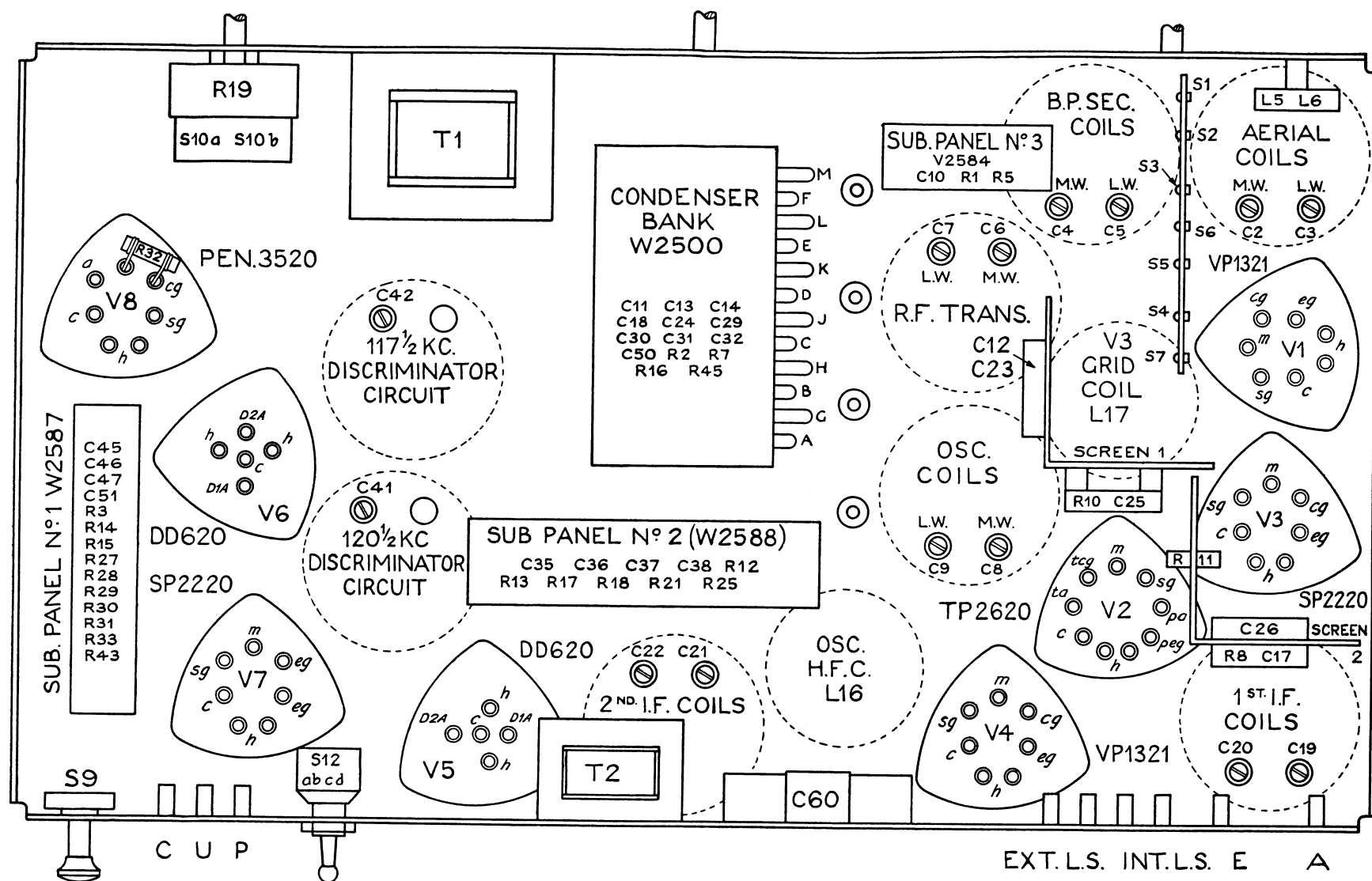


FIG. 10

UNDERSIDE OF D28 CHASSIS