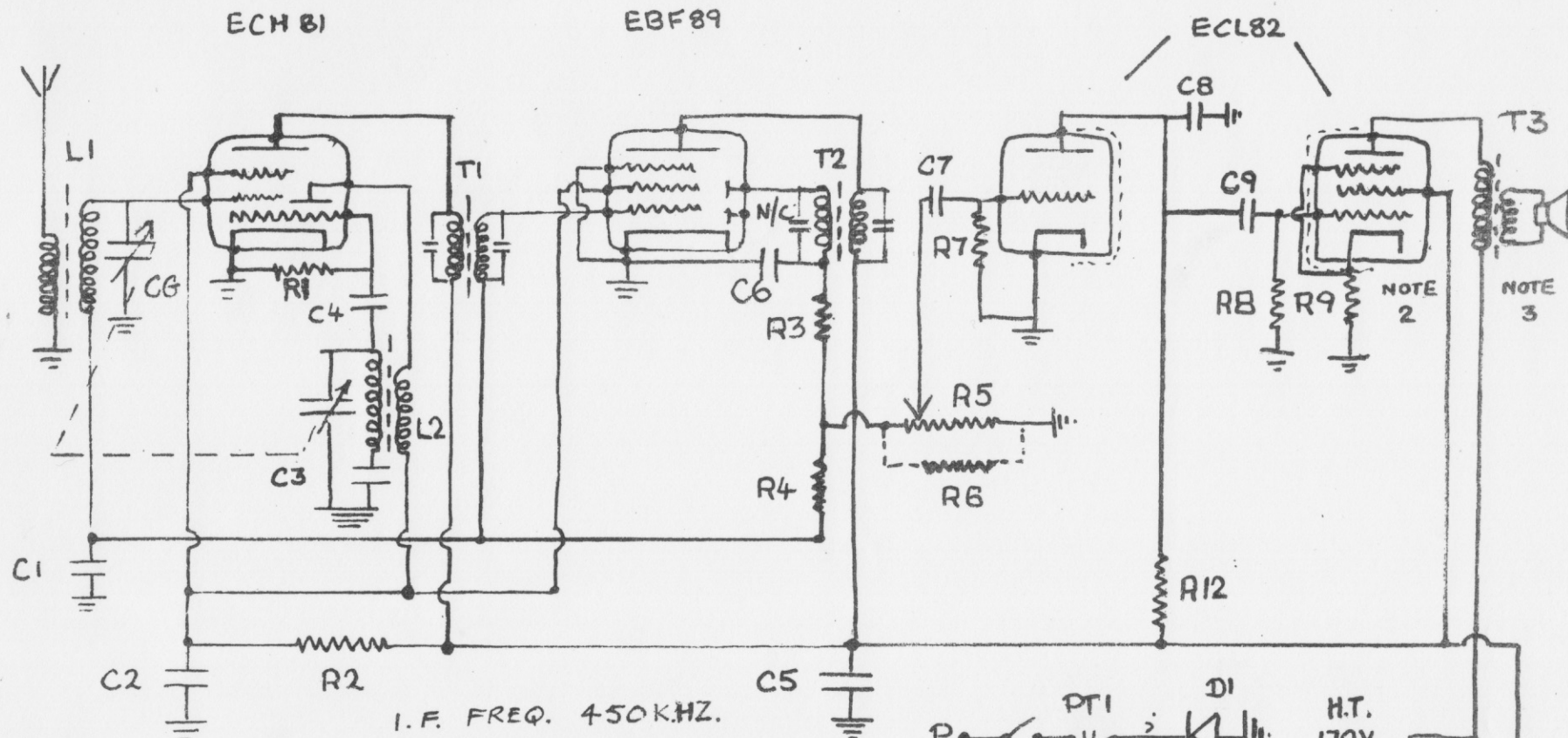


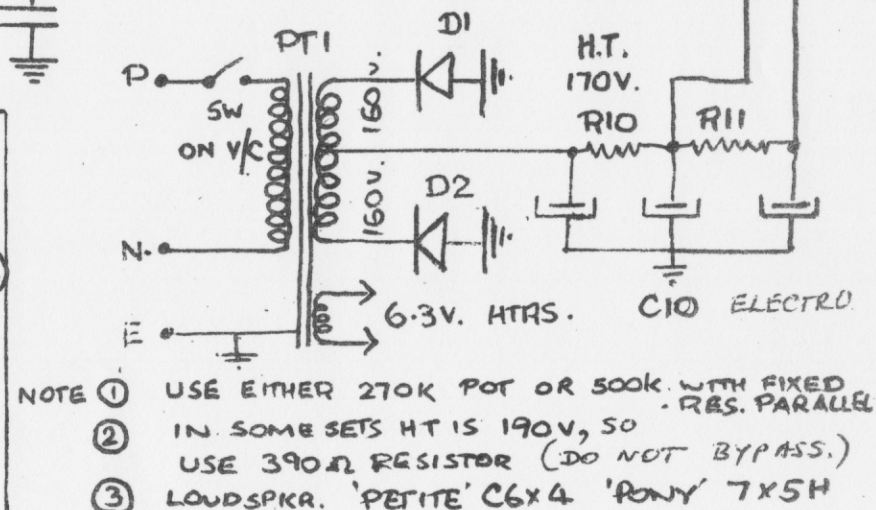
ALCO 'PETITE' & 'PONY' — 3 VALVE B/C RADIOS

JAN. 73



R	W	C
1 47K $\frac{1}{4}$		1 .047 125V
2 6.8K 1		2 .068 400V
3 100K $\frac{1}{2}$		3 470pf. POLY.
4 2.2M $\frac{1}{2}$		4 100pf. POLY.
5 See Note ①		5 .068 400V.
6 " "		6 220pf. DISC.
7 10M $\frac{1}{4}$		7 .01 400V.
8 270K $\frac{1}{4}$		8 100pf. CERAMIC
9 330 Ω $\frac{1}{2}$	See Note ②	9 .068 400V.
10 220 Ω 1	R	10 40-40-20 ELECTRO. 350V.
11 1K Ω 1	12 100K	

D1 } 5D1 or similar.
 D2 }
 PT1 160V a side
 (in later model
 'pony', 170V. a side)
 T3 5K 3W
 T1, T2 'Q' TYPE 312
 LI 'Q' " 40
 L2 'Q' " 41
 CG 2 GANG COND.



- NOTE ① USE EITHER 270K POT OR 500K WITH FIXED RES. PARALLEL.
 ② IN SOME SETS HT IS 190V, SO USE 390 Ω RESISTOR (DO NOT BYPASS.)
 ③ LOUDSPKR. 'PETITE' C6X4 'PONY' 7X5H

ALIGNMENT NOTE: 2nd IF top slug inner position. Osc. coil slug outer position for correct grid current

PALCO

PALCO ELECTRONICS LTD - BOX 625 - TAURANGA

JAN. 1973