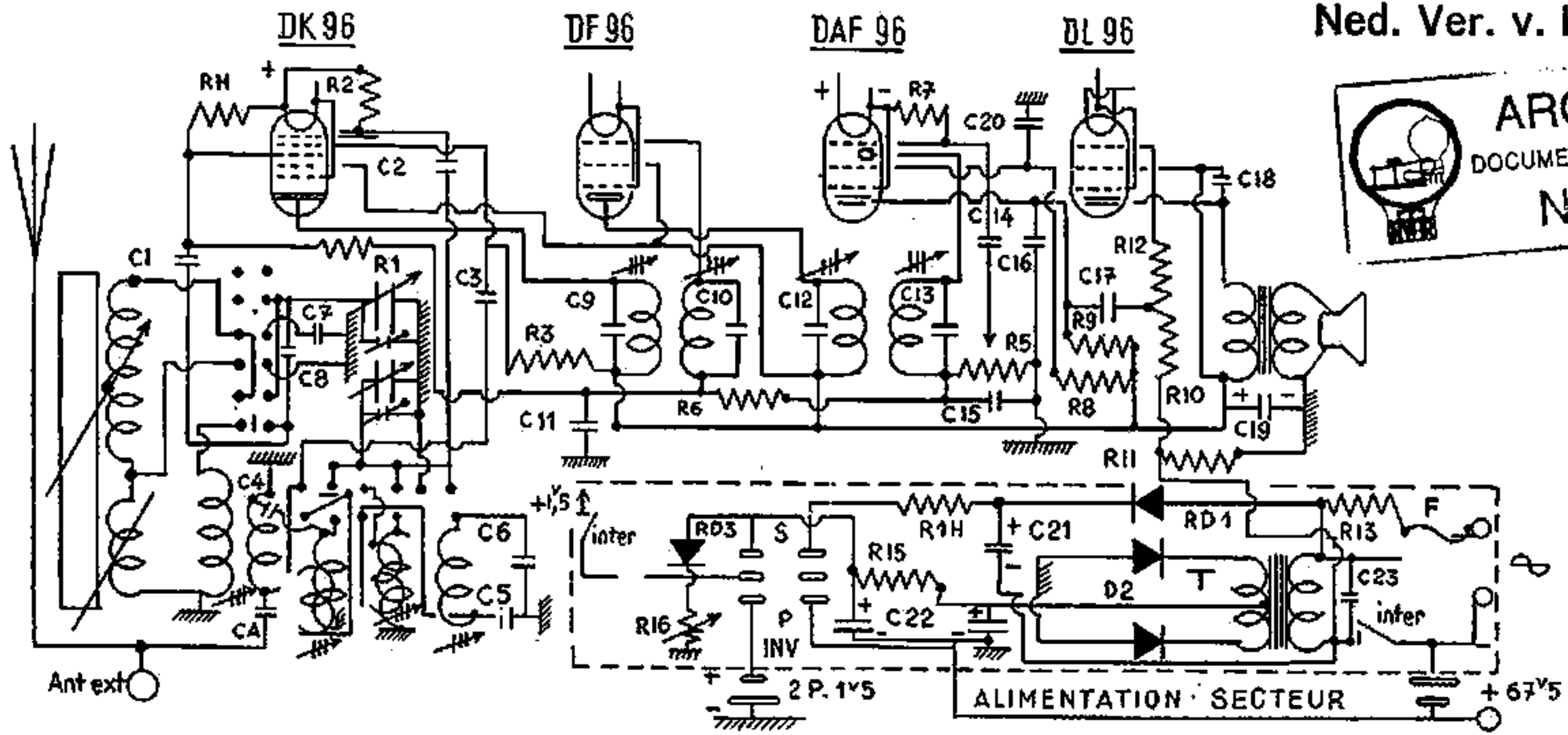


SCHEMA DE PRINCIPE DE L'APPAREIL

PILES et PILES - SECTEUR

Ned. Ver. v. Hi



CA. = 56 pF	C9 = 100 pF	C18 = 1500 pF	R1 = 1 MΩ	R10 = 1 MΩ	RD1 = 120V 10 mA
C1. = 150 pF	C10 = 100 pF	C19 = 8 MF 150 V	R2 = 27 K	R11 = 470 Ω	RD2 = 6V 200 mA
C2. = 100 pF	C11 = 0,05 μF 1500V	C20 = 0,05 μF 1500V	R3 = 18 K	R12 = 100 K	RD3 = régulatrice
C3 = 150 pF	C12 = 100 pF	C21 = 30 MF 150 V	R4 = 10 MΩ	R13 = 2,7 K 5 W	INV = inverseur
C4 = 10 pF	C13 = 110 pF	C22 = 2x2000 MF 6 V	R5 = Pot. 1 MΩ	R14 = 3,3 K	PILES-SECTEUR
C5 = 345 pF	C14 = 1500 pF	C23 = 20.000 cm 1500	R6 = 1,8 MΩ	R15 = 20Ω 1 W	INTER. interrupteur
C6 = 145 pF	C15 = 100 pF		R7 = 10 MΩ	R16 = 22Ω ajust.	F = fusible 0,4
C7 = 100 pF	C16 = 100 pF		R8 = 2,7 MΩ		T = transfo
C8 = 470 pF	C17 = 1500 pF		R9 = 1 MΩ		d'alimentation