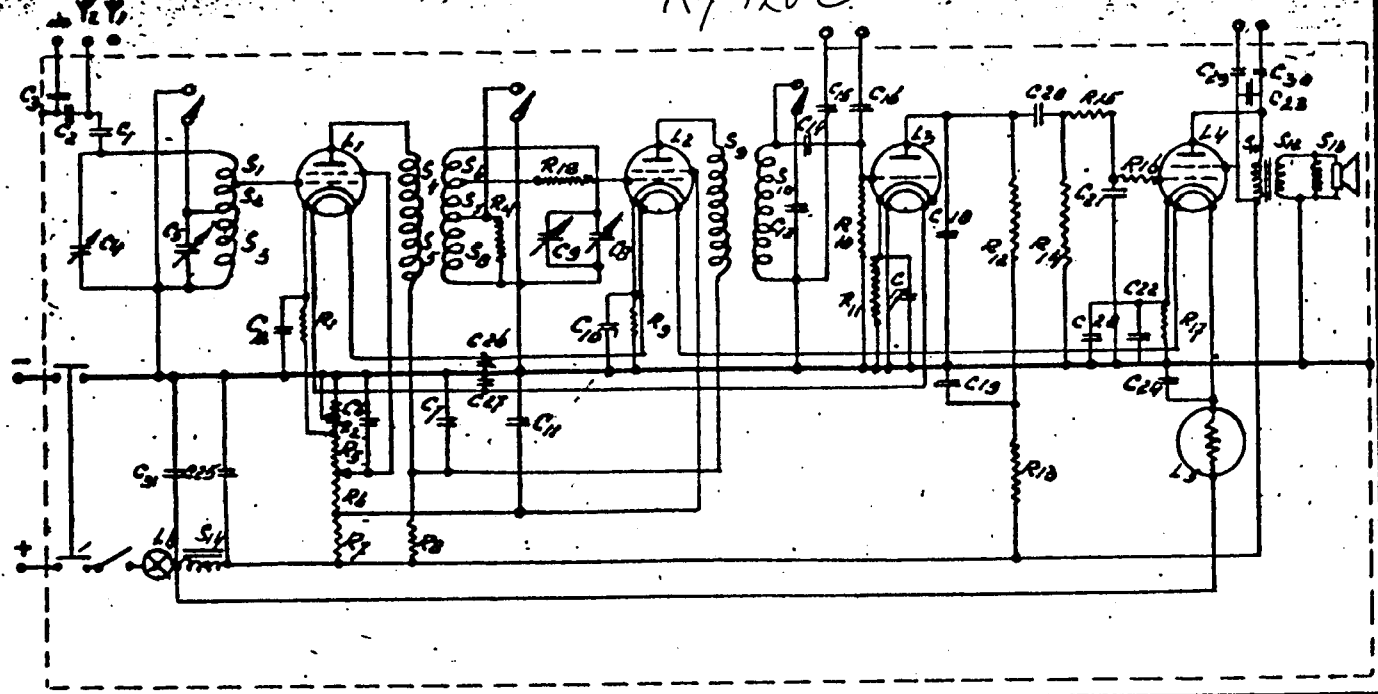


KY 126 G



SPOLEN	BER. KAART	CONDENSATOREN	BER. KAART	WEEERSTANDEN	BER. KAART
S ₁ = 70	2596064	C ₁ = 20 μμF	GN 210091	R ₁ = 400 Ω	2572270
S ₂ = 46		C ₂ = 100 μμF	25112630	R ₂ = 4000 Ω	GN. 808030
S ₃ = 195		C ₃ = 0,1 μF	25115330 -	R ₄ = 0,4 M Ω	25722510
S ₄ = 54		C ₄ = 430 μμF	Var. cond.	R ₅ = 50000 Ω	25722210
S ₅ = 197	2596060	C ₅ = 27 μμF	25115410	R ₆ = 16000 Ω	25722430
S ₆ = 48		C ₆ = 0,1 μF	25115330 -	R ₇ = 32000 Ω	25722280
S ₇ = 72		C ₇ = 0,1 μF	25115330 -	R ₈ = 1000 Ω	25722550
S ₈ = 197		C ₈ = 430 μμF	Var. cond.	R ₉ = 000 Ω	25722540
S ₉ = 240	2572826	C ₉ = 27 μμF	25115410	R ₁₀ = 0,1 M Ω	25722710
S ₁₀ = 240		C ₁₀ = 0,25 μF	C10220	R ₁₁ = 16000 Ω	25722430
S ₁₁ = 4000		C ₁₁ = 0,25 μF	C10226	R ₁₂ = 0,32 M Ω	25722630
S ₁₂ = 57		C ₁₂ = 0,1 μF	25115330 -	R ₁₃ = 0,1 M Ω	25722710
S ₁₃ = 19	2548519	C ₁₃ = 640 μμF	25112850	R ₁₄ = 1 M Ω	25722730
S ₁₄ = 3500 W		C ₁₄ = 2000 μμF	25113110	R ₁₅ = 0,6 M Ω	25722400
		C ₁₅ = 0,5 μF	C10130	R ₁₆ = 0,2 M Ω	25722720
		C ₁₆ = 22000 μμF	25113450	R ₁₇ = 640 Ω	25722240
		C ₁₇ = 0,25 μF	C10223	R ₁₈ = 50 Ω	25722990
		C ₁₈ = 640 μμF	25112850		
		C ₁₉ = 0,1 μF	25115330 -		
		C ₂₀ = 2000 μμF	25113110		
		C ₂₁ = 50 μμF	25112470		
		C ₂₂ = 50 μF	25116250		
		C ₂₃ = 0000 μμF	25113280		
		C ₂₄ = 2 μF	C10129		
	C ₂₅ = 2 μF	C10129			
	C ₂₆ = 22000 μμF	25113450			
	C ₂₇ = 22000 μμF	25113450			
	C ₂₈ = 22000 μμF	25113450			
	C ₂₉ = 0,2 μF	C10163			
	C ₃₀ = 0,2 μF	C10163			
	C ₃₁ = 0,1 μF	25115330 -			

LAMPEN	BYBEHOORENDE GEGEVENS
L ₁ = B2046	C ₂₄ - C ₂₅ = 25115642
L ₂ = B2046	C ₁₀ - C ₁₁ - C ₁₅ - C ₂₉ - C ₃₀ = 25118082
L ₃ = B2099	
L ₄ = B2043. (6 pins)	
L ₅ = 1928	L ₅ = 6V 0,3A

MATERIAAL:	UITVOERING:
OMSCHRIJVING: PRINCIPE SCHEMA KY 126 G	▽ = VOORBEWERKT ▽ = NABEWERKT ▽ = GLADBEWERKT
	25,0 = ± 0,5 25,5 = ± 0,2 25,0 = ± 0,05