



SPOELEN	CODE N ^o	CONDENSATOREN	CODE N ^o	WEERSTANDEN	CODE N ^o
S ₁ = UNIV. SPOEL.	} 2564797	C ₁ = 5 μF	GK 205000	R ₁ = 1000 Ω GK796010	GLASBUIS 13x77
S ₂ = 2 x 1614 W		C ₂ = 16 "	25113020	R ₂ = 2,5 MΩ	25722300
S ₃ = 20 W		C ₃ = 40 "	25112620	R ₃ = 40 Ω	2572129 GLB.
S ₄ = 2x14 W		C ₄ = 125 "	25112920	R ₄ = 2 MΩ	25722740
S ₅ = 37 W		C ₅ = 420 " GK030040	LILLIPUT	R ₅ = 4 MΩ	25722650
S ₆ = 50 W	} 2161	C ₆ = 125 "	25112920	R ₆ = 16 MΩ	25722290
S ₇ = 16+25W		C ₇ = 500 "	GK210020	R ₇ = 0,32 MΩ	25722630
S ₈ = 4000 W		C ₈ = 250 "	25112820	R ₈ = 0,2 MΩ	25722720
S ₉ = 57 W		C ₉ = 8000 "	25113280	R ₉ = 20 000 Ω	25722700
S ₁₀ = 49		C ₁₀ = 8000 "	25113280	R ₁₀ = 1 MΩ	25722730
		C ₁₁ = 16 μF 25116040	EL. COND.	R ₁₁ = 10 000 Ω	25722690
		C ₁₂ = 16 μF 25116040	EL. COND.	R ₁₂ = 0,07 Ω	GK796010
		C ₁₃ = 0,35 μF	} 25115300	R ₁₃ = 0,07 Ω	GK796010.
		C ₁₄ = 0,5 μF			
		C ₁₅ = 0,25 μF			
	C ₁₆ = 125 μF				
	C ₁₇ = 500 μF	25715070			
	C ₁₈ = 500 μF	25113070			
	C ₁₉ = 500 μF	25113070.			

LAMPEN	BYBEHOORENDE GEGEVENS
L ₁ = 1823	COND. DOOS: C _{13-14,15,16} = 25115300
L ₂ = E462	LUIDSPREKER: 2161
L ₃ = E443H	C ₁ = 5 μF = 4cm. afgesch. 150 Latie 0415.
L ₄ = 6V-0,3 A	

Auteursrecht volgens de wet voorbehouden

Titel:	Opmerkingen:	A 4
PRINCIPE SCHEMA KY 127		

	25 ± 0,5	Schaal:	Get. SCHOUTEN	
	25,0 ± 0,2			Gecalq.
	25,0 ± 0,05			

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