

SPOELEN	CODE Nr.	CONDENSATOREN	CODE Nr.	WEEERSTANDEN.	CODE Nr.
S1 - UNIV. SPOEL	2564994	C1 - 20 μF	25114540G	R1 - 1000 Ω	GK.80812
S2 - 2x 1640 W.		C2 - 100 "	25112630	R2 - 40 "	25721230
S3 - 28 "	25960100	C3 - 430 "	GK830030	R4 - 1,6 MΩ	25722290
S4 - 2x 14 "		C4 - 25 "	25115410	R5 - 2 "	2740
S5 - 70 "		C5 - 91 μF	25115330	R6 - 2 "	2740
S6 - 46 "		C6 - 15 "	25116040	R7 - 64000 Ω	2190
S7 - 192 "	SPEC. UNIV. GK883040	C7 - 15 "	25116040	R8 - 32000 Ω	2290
S8 - 54 "		C8 - 91 "	25115330	R9 - 32000 Ω	2290
S9 - 136 "	25728260	C9 - 0,25 "	25115300	R10 - 10000 "	2690
S10 - 48 "		C10 - 91 "	25115300	R11 - 640 "	2240
S11 - 72 "		C11 - 91 "	25115330	R12 - 10000 "	2690
S12 - 136 "		C12 - 430 μF	GK830030	R13 - 91 MΩ	2710
S13 - 240 "		C13 - 25 "	25115410	R14 - 16000 Ω	2430
S14 - 240 "		C14 - 0,25 μF	25115300	R15 - 0,32 MΩ	2630
S15 - 4000 "		C15 - 0,25 μF	25115300	R16 - 91 MΩ	2710
S16 - 57 "		C16 - 640 μF	25112850	R17 - 1 MΩ	2730
S17 - 49 "		C17 - 2000 μF	25113110	R18 - 0,1 "	2710
		2161	C18 - 1 μF	25115300	R19 - 0,1 "
		C19 - 640 μF	25112850		
		C20 - 0,25 μF	25115300		
		C21 - 2000 μF	25113110		
		C22 - 50 μF	25112470		
		C23 - 8000 μF	25113280		
		C24 - 300 μF	25113070		
		C25 - 500 μF	25113070		

**LAMPEN.**  
 L1 - E 455  
 L2 - E 462  
 L3 - E 499  
 L4 - E 443H.  
 L5 - 1823  
 L6 - 6V. 0,3A.

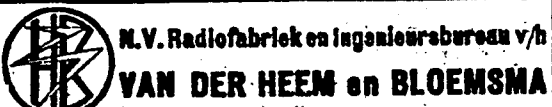
**BIJBEHOORENDE GEFUENS.**  
 C9, 10, 14, 15, 18, 20 =  
 COND. VAN 25115300.  
 LUIDSPREKER 2161.

Auteursrecht volgens de wet voorbehouden

Titel: KY 126.  
**PRINCIPESCHEMA**  
**2 KRINGS ONTVANGAPP.**

Opmerkingen:  
 GEMEZIGD. 13-5-'33. M.  
 " 16-8-'33. M.  
 " 24-8-'33. G.

A 4



25 = ± 0,5  
 25,0 = ± 0,2  
 25,0 = ± 0,05

Schaal:

Get. *[Signature]*

Gecont. *[Signature]*

Gez.

S 00120