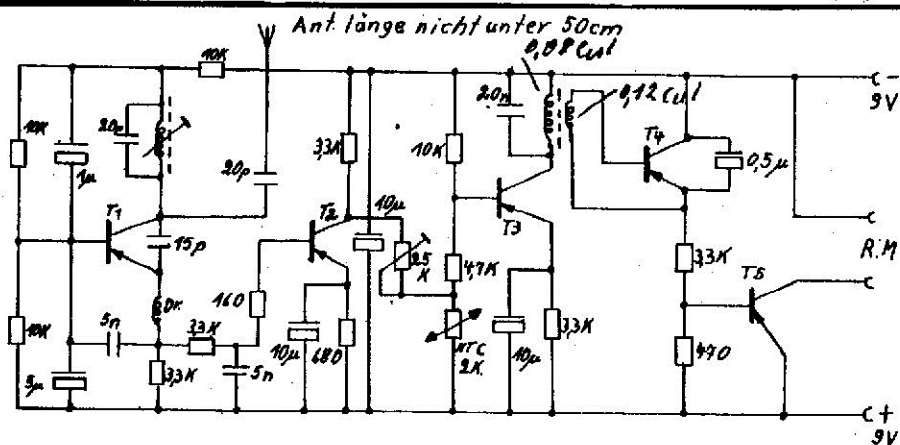


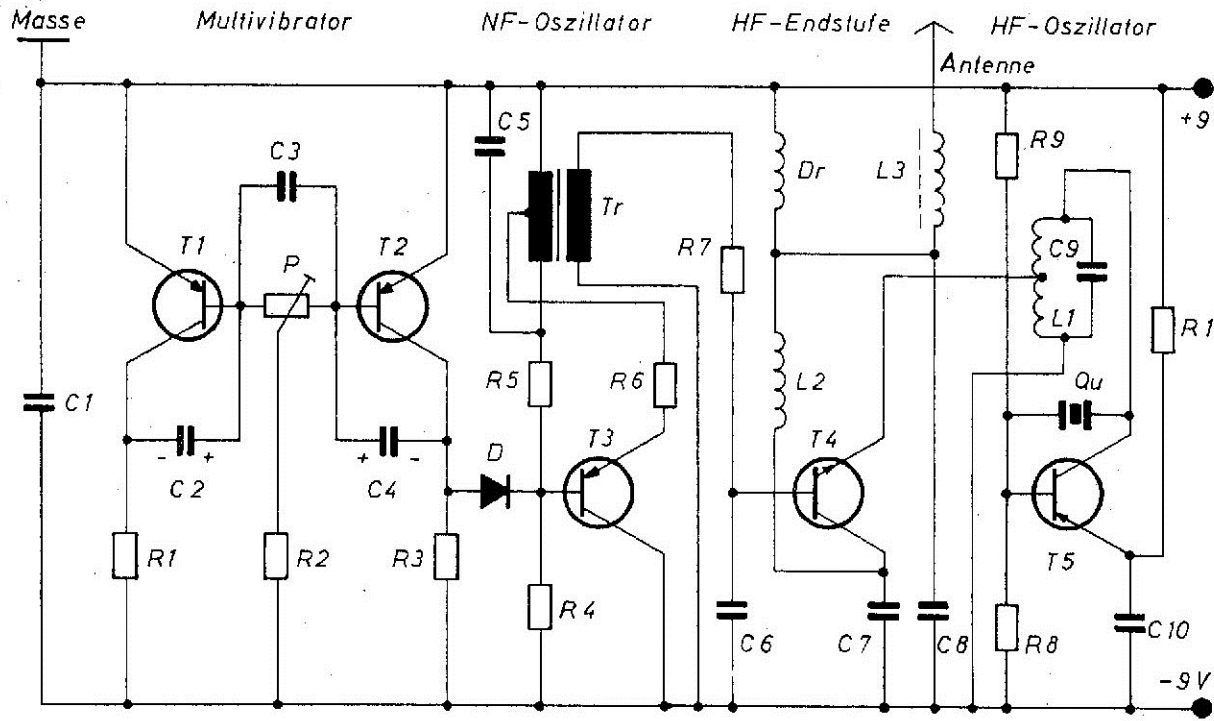
	Tag	Name		
Qaz.	16.10	P. Durnak	$T_1, T_2; = AF 124$	$T_1 = AF 182$
Gegr.			$T_3, T_4, T_5 = SFT 353$	$T_2 = AF 182$
Norm.				
Maßstab				$T_3 = AC 151 VI$
Maße ohne Toleranz- ang. vordr.	Picco T. Empfänger			$T_4, T_5, AC 151 VI$



- T1. AF. 124  
T2. AC. 151 VI  
T3. AC. 151 VI  
T4. AC. 151 VI  
T5. AC. 151 VI

	Tag	Name		Webra Berlin
Ger.	12.11.17	Thieme		
Ger.				
Norm.				
Methodik			T. Empfänger 40,68 MHz.	
Note des Teilnehm. ang. nach:				





# Stückliste zum Pico-Sender

R 1	=	3,3 KOhm
R 2	=	10 KOhm
R 3	=	3,3 KOhm
R 4	=	10 KOhm
R 5	=	3,3 KOhm
R 6	=	470 Ohm
R 7	=	100 Ohm
R 8	=	10 KOhm
R 9	=	1 KOhm
R 10	=	160 Ohm

C 1	=	5 nF
C 2	=	1 µF
C 3	=	40 nF
C 4	=	1 µF
C 5	=	40 nF
C 6	=	5 nF
C 7	=	47 pF
C 8	=	100 pF
C 9	=	47 pF
C 10	=	5 nF

D	=	OA 85
Qu	=	27,12 MHz
P	=	250 KOhm/lin
Tr	=	NF-Oszillatorspule
Dr	=	HF-Drossel
L 1	=	HF-Oszillatorspule
L 2	=	HF-Spule
L 3	=	Antennenspule
T 1	=	NF-Transistor
T 2	=	NF-Transistor
T 3	=	NF-Transistor
T 4	=	HF-Transistor
T 5	=	HF-Transistor