

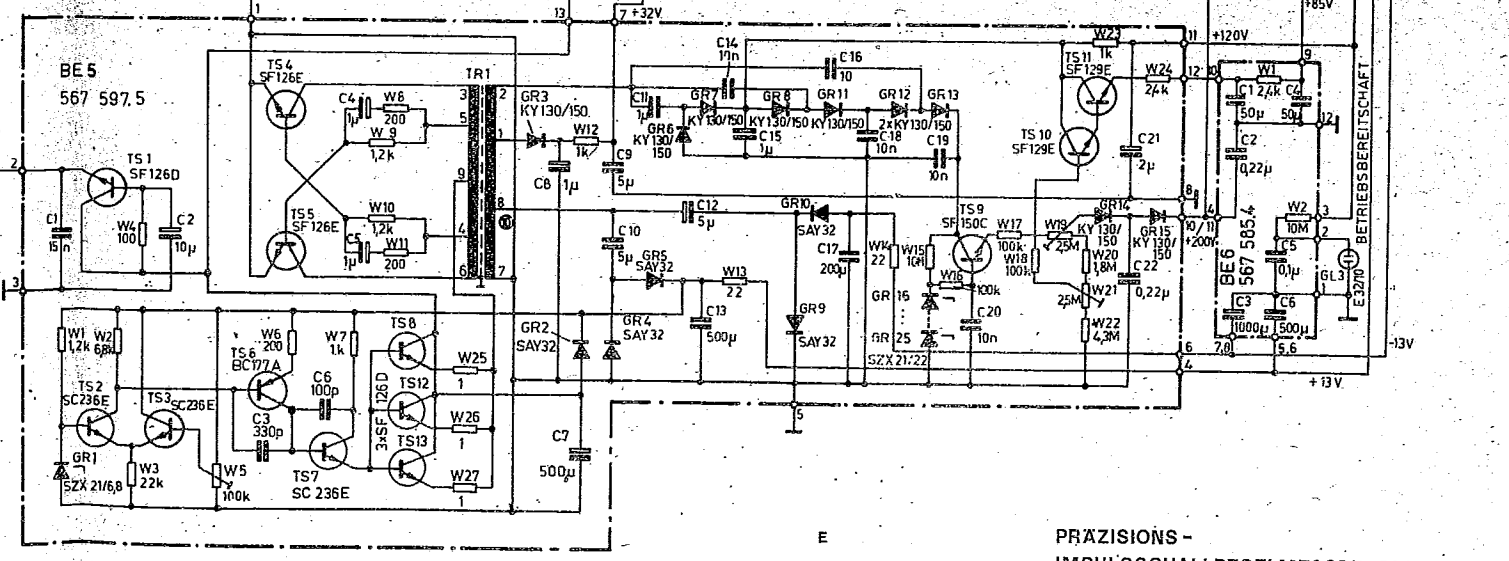
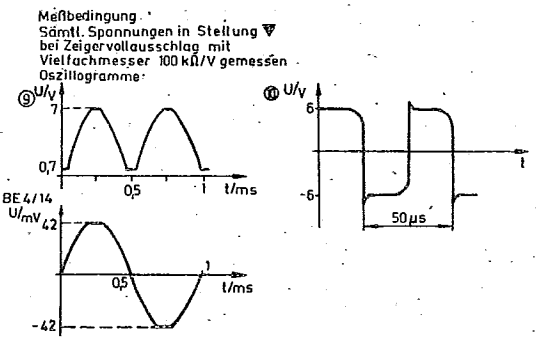
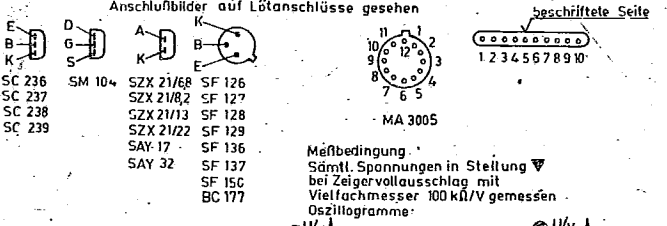
BE 1 S1	S1/1									S1/2								
	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7	8	9
130 dB 10V																		
120 dB 9V																		
110 dB 9V																		
100 dB 0.3V																		
90 dB 0.1V																		
80 dB 30mV																		
70 dB 10mV																		
60 dB 3mV																		

BE 1 S2	S2/1						S2/2					
	7	8	9	10	11	12	1	2	3	4	5	6
60 dB 3mV												
50 dB 1mV												
40 dB 0.3mV												
30 dB 0.1mV												
20 dB 30µV												
10 dB 10µV												

S2	S2/1							S2/2						
	1	2	3	4	5	6	7	1	2	3	4	5	6	7
FILTER EXT.														
OKT.														
LIN														
A														
D														
C														
B														

S1	S1		*HEIZ* S3	S3	
	1	2		1	2
2 Hz					
20 Hz					

S4	S4/1												S4/2												S4/3											
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
J HALTEN																																				
SPITZE HALTEN																																				



PRÄZISIONS-IMPULSSCHALLPEGELMESSER 00017