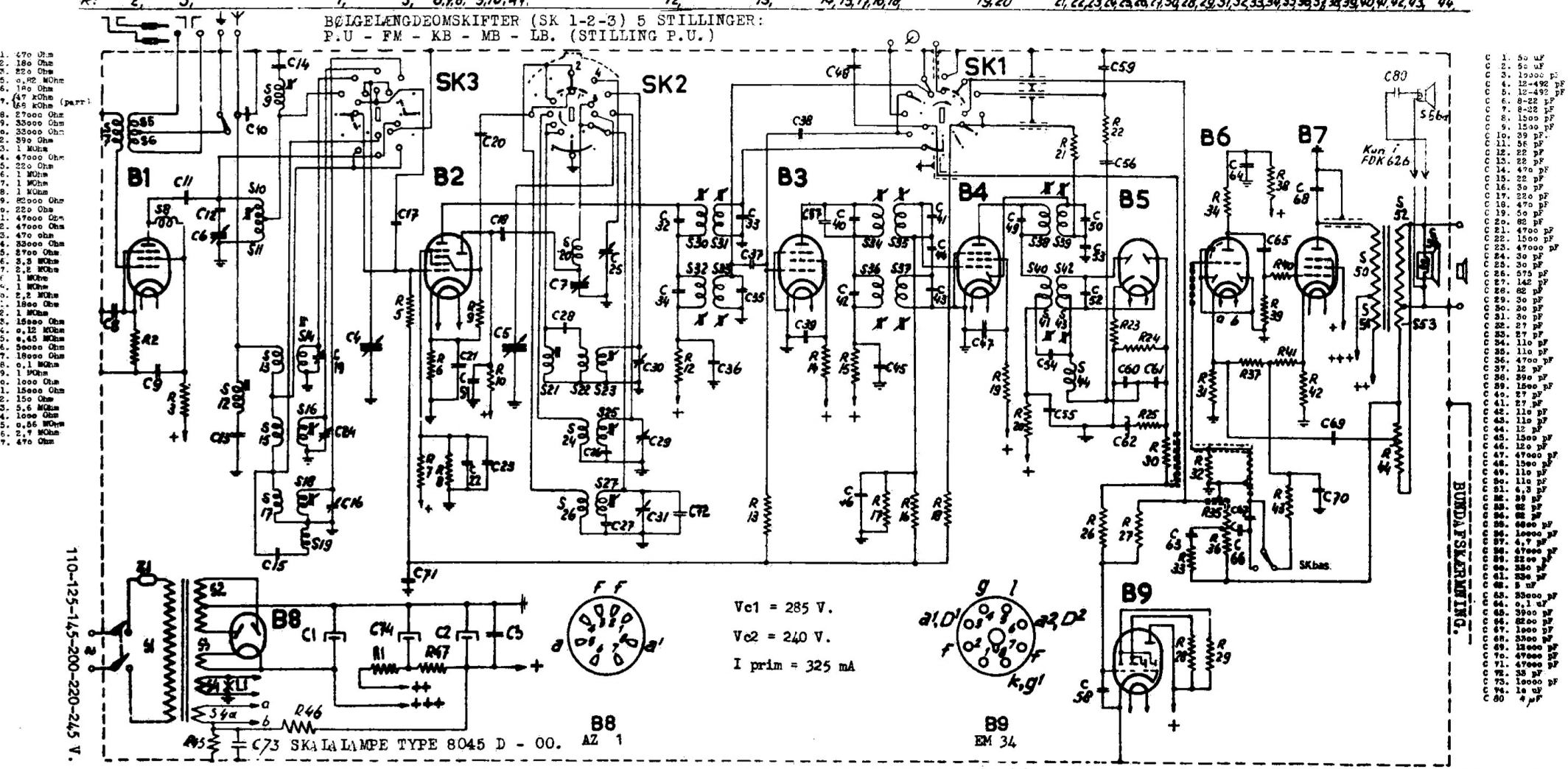

C73 SKALALAMPE TYPE 8045 D - 00.

		Rør	Va	Vg2(+4)	Vk	Ia	Ig2(+4)
B1	EF42	Pentode	240	240	2	9	1,1
B2	ECH42	Hexode	240	75	1,4	1,9	3.1
		Triode	110		1.4	3.5	-
B3	EF 43	Pentode	240	143	-	7.5	1.4
B4	EAF42	Pentode	240	85	-	5.8	1.8
B6	EBC41	Triode	100		1.05	0.65	-
B7	EL 41	Pentode	265	240	5.8	36	5
B9	EM 34	Magisk øje	240	Va1 = 34 V. Va2 = 20,5 V.		Ia1 = 0.22 Ia2 = 0.25	
			Volt	Volt	Volt	mA	mA

B1 EF 42

B2 ECH42

B3 EF 43

B4 EAF42

B5 EB 41

B6 EBC41

B7 EL 41

SPOLER

S1		
S2	Nettransform.	A3 142 01.0
S3		
S4		
S5		
S6	Ant. spole FM	A3 116 62.0
S7		
S8	Drosselspole	A3 115 30.0
S9	Sugekreds FM	A3 126 17.0
S10		
S11	HF. spole FM	A3 126 16.0
S12	Sugekreds AM	A3 125 86.0
S13		
S14	Ant. spole KB	A3 125 27.0
S15		
S16	Ant. spole MB	A3 125 35.0
S17		
S18	Ant. spole LB	A3 125 37.0
S19		
S20	Osc. spole FM	WE 374 52.0
S21		
S22	Osc. spole KB	A3 125 56.0
S23		
S24	Osc. spole MB	A3 125 93.0
S25		
S26	Osc. spole LB	A3 125 76.0
S27		
S30		
S31	1' MF - FM	A3 124 78.0
C32		
C33		
S32		
S33		
C34	1' MF - AM	A3 124 25.0
C35		
S34		
S35		
C40	2' MF - FM	A3 124 78.0
C41		
S36		
S37		
C42	2' MF - AM	A3 124 25.0
C43		
S38		
S39		
C49	3' MF - AM	A3 124 25.0
C50		
S40		
S41		
S42	Diskriminator-spole.	A3 126 09.0
S43		
C52		
S44	Drosselspole	A1 000 35.0
S50		
S51	Højttalertr.	A3 152 67.0
S52		
S53		

KONDENSATORER

C1	50	uF	48 317 09/50+50
C2	50	uF	
C3	10000	pF	48 207 50/10K
C4	12-492	pF	
C5	12-492	pF	49 001 60.0
C6	8-22	pF	
C7	8-22	pF	
C8	1500	pF	49 059 87.0
C9	1500	pF	49 059 87.0
C10	39	pF	48 203 10/39E
C11	56	pF	48 203 10/56E
C12	22	pF	48 201 05/22E
C13	22	pF	48 201 05/22E
C14	470	pF	48 203 05/470E
C15	22	pF	48 201 05/22E
C16	30	pF	28 212 36.
C17	220	pF	48 203 20/220E
C18	470	pF	48 203 20/470E
C19	50	pF	49 005 50.
C20	82	pF	48 203 10/82E
C21	4700	pF	48 206 50/4K7
C22	1500	pF	49 059 87.0
C23	47000	pF	48 751 20/47k
C24	30	pF	28 212 36.
C25	30	pF	28 212 36.4
C26	575	pF	48 203 01/575E
C27	142	pF	48 203 01/142E
C28	82	pF	48 203 02/82E
C29	30	pF	28 212 36.4
C30	30	pF	28 212 36.4
C31	30	pF	28 212 36.4
C32	270	pF	
C33	270	pF	
C34	110	pF	
C35	110	pF	
C36	4700	pF	48 206 50/4K7
C37	12	pF	48 201 10/12E
C38	390	pF	48 203 05/390E
C39	1500	pF	49 059 87.0
C40	27	pF	
C41	27	pF	
C42	100	pF	
C43	110	pF	
C44	12	pF	48 201 10/12E
C45	1500	pF	49 059 87.0
C46	120	pF	48 203 10/120E
C47	47000	pF	48 751 20/47K
C48	1500	pF	49 059 87.0
C49	110	pF	
C50	110	pF	
C51	4,3	pF	49 070 21.0
C52	39	pF	
C53	82	pF	48 203 10/82E
C54	82	pF	48 203 10/82E
C55	6800	pF	48 206 50/6K8
C56	10000	pF	48 750 10/10K
C57	4,7	pF	48 200 20/4E7
C58	47000	pF	48 750 10/47K
C59	2200	pF	48 751 10/2K2
C60	330	pF	48 203 10/330E
C61	330	pF	48 203 10/330E
C62	5	uF	49 027 37.0
C63	33000	pF	48 750 10/33K
C64	0,1	uF	48 751 10/100K
C65	3900	pF	48 751 10/3K9
C66	8200	pF	48 750 10/8K2
C67	1000	pF	48 751 20/1K
C68	3300	pF	48 758 20/3K3
C69	12000	pF	48 750 10/12K
C70	47000	pF	48 750 10/47K
C71	47000	pF	48 750 10/47K
C72	33	pF	48 203 20/33E
C73	10000	pF	48 750 10/10K
C74	10	uF	48 313 09/10
C80	4	uF	DK 75 003,0

MODSTANDE

R1	470	ohm	48 467 10/470E
R2	180	ohm	48 355 10/180E
R3	220	ohm	48 555 10/220E
R5	0,82	Mohm	48 555 10/820K
R6	180	ohm	48 555 10/180E
R7	47000	ohm	48 557 10/47K
R7a	68000	ohm	48 556 10/68K
R8	27000	ohm	48 556 10/27K
R9	33000	ohm	48 555 10/33K
R10	33000	ohm	48 557 10/33K
R12	390	ohm	48 555 10/390E
R13	1	Mohm	48 555 10/1M
R14	47000	ohm	48 556 10/47K
R15	220	ohm	48 555 10/220E
R16	1	Mohm	48 555 10/1M
R17	1	Mohm	48 555 10/1M
R18	1	Mohm	48 555 10/1M
R19	82000	ohm	48 556 10/82K
R20	220	ohm	48 555 10/220E
R21	47000	ohm	48 555 10/47K
R22	47000	ohm	48 555 10/47K
R23	470	ohm	48 555 10/470E
R24	33000	Ω	48 555 10/33K
R25	2700	Ω	48 555 10/2K7
R26	3,3	MΩ	48 555 10/3M3
R27	2,2	MΩ	48 555 10/2M2
R28	1	MΩ	48 555 10/1M
R29	1	MΩ	48 555 10/1M
R30	2,2	MΩ	48 555 10/2M2
R31	1800	Ω	48 555 10/1K8
R32	1	MΩ	48 555 10/1M
R33	15000	Ω	48 555 10/15K
R34	0,12	MΩ	48 556 10/120K
R35	0,45	MΩ	48 904 90/DL
R36	+0,05	MΩ	50K+450K
R37	19500	Ω	2x48 557 10/39K
R38	0,1	MΩ	48 555 10/100K
R39	1	MΩ	48 555 10/1M
R40	1000	Ω	48 555 10/10K
R41	15000	Ω	48 555 10/15K
R42	150	Ω	48 556 10/150E
R43	5,6	MΩ	48 555 10/5M6
R44	1000	Ω	49 471 58.0
R45	0,56	MΩ	48 555 10/560K
R46	2,7	MΩ	48 555 10/2M7
R47	470	Ω	48 467 10/470E

MEKANISKE RESERVEDELE

Snoreskive	23 644 75 o
Tromle	A3 327 12 o
Spændingsomskifter	A3 228 85 o
Bølgelængdeomsk.	A3 172 21 o
A - J plade	A3 389 35 o
Pick-upplade	A1 340 92 o
Højttalerplade	A1 340 42 o
Skalalampeholder	A3 360 01 o
Skalaviser	A3 699 28 o
Indikatorviser	WE 362 37 o
Øjering	A3 562 95 o
Knap	A3 370 19 o
Spoleholder (små)	A3 652 75 1
do (store)	A3 652 58 3
Rørfatning f. øje	B1 505 26 1
Chassistylle	A3 642 18 o
Skala	A3 721 33 o
Bundplade	A3 391 99 o
Bagklædning (BDK 524)	A3 254 51 o
" (FDK 626)	DK 35 923 o
Kabinet (BDK 524)	A3 735 16 o
Grammofonrum-belysning.	DK 99 822.0