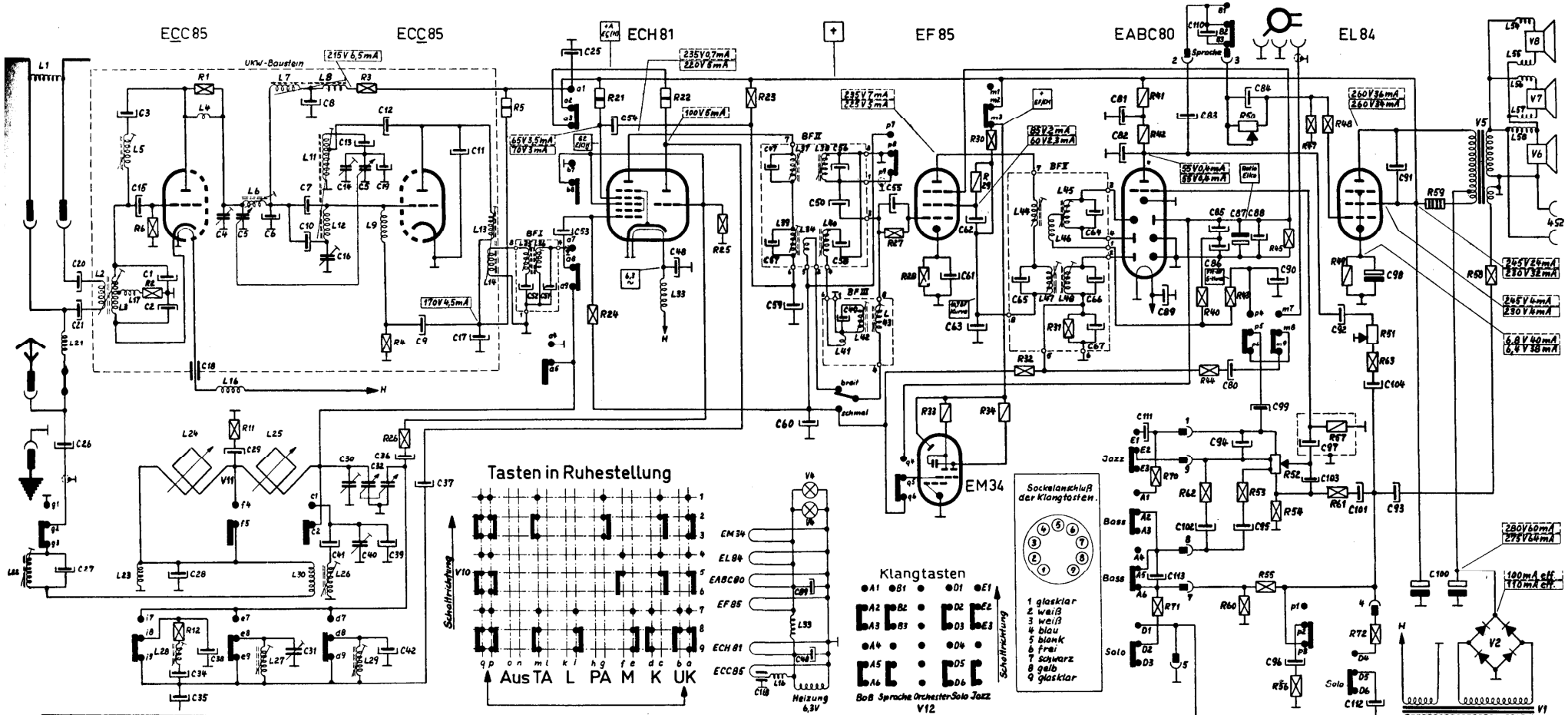

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
C	7pF K80V	20pF K50V	5000pF K50V	0,8-6µF HF5181	Fm-3mm MF5025	20pF K50V	2pF K50V	110pF K50V	55pF K50V	10pF K50V	7pF K50V	10pF K50V	30pF K50V	0,8-6pF MF5181	50pF K50V	1,4-10pF MF5214	400pF K50V	1000pF D500V	32pF K50V	30pF K50V	30pF K50V				5000pF K50V
R	180Ω 0,1W	800Ω 0,5W	14Ω 0,35W	191Ω 0,33W	10kΩ 1W	1MΩ 0,33W					500Ω 0,25W	120Ω 0,33W									50kΩ 1W	30kΩ 1W	1kΩ 0,25W	1,4MΩ 0,25W	50kΩ 0,25W
L	7Wdg	2,5Wdg	7,6Wdg	1Wdg	2,0Wdg	6½Wdg	2,6Wdg	130Wdg	38Wdg		4,5Wdg	1½Wdg	40Wdg	2Wdg		40Wdg	32Wdg				32Wdg	115µH	1mH	1,86mH	184µH
V	Freq. MF5211	Gleichr. MF5106	Dichtgr. MF1462	Lampe MF750	Ausg.Th. MF5145	Lautsp. MF5125	Hochfrl. MF5124	Hochfrl. MF5124		Druckt. MF5110	Permdyn. MF532	Klangl. MF5116													

	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
C	680pF T500V-	1000pF T125V-	5000pF T125V-	50pF T125V-	3-30pF MF175	3-30pF MF926	47-80mA MF5031		50pF T125V-	210pF T125V-	50pF T125V-	1000pF T500V-	100pF T125V-	40pF T125V-	3-30pF MF715
R	50Ω 0,25W	100kΩ 0,25W	140kΩ 0,25W	70kΩ 0,5W	1kΩ 0,25W	200kΩ 0,25W	500kΩ 0,25W	1MΩ 0,5W	1MΩ 0,5W						120Ω 0,33W
L	2,5µH	200Wdg	540µH	3,5µH	10µH			40Wdg	4Wdg	35Wdg	35Wdg	47Wdg	22Wdg	197Wdg	197Wdg
V															

	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65
C	350pF T125V-	20pF T125V-					10pF T125V	5000pF K50V-	350pF T125V-	350pF T125V-	10pF T125V-	20pF T125V-	150pF T125V-	5000pF K50V-	150pF T125V-	20pF T125V-	350pF T125V-	350pF T125V-	5000pF T500V-	0,025µF P125V-	0,025µF P125V-	5000pF K50V-	2000pF T500V-	40pF T125V-	350pF T125V-
R	2,0kΩ 0,5W	2,0kΩ 0,5W	50kΩ 0,25W	100kΩ 0,25W	30kΩ 0,25W		800kΩ 0,25W	100kΩ 0,25W	170Ω 0,5W	10kΩ HF5012	1MΩ HF5011	1,3MΩ HF5123	100kΩ 0,25W	50Ω 0,25W	2,2kΩ 0,25W	200Ω 0,25W	10MΩ HF5099	2kΩ 0,25W	1,5kΩ 4W	75Ω 0,25W	1kΩ 0,25W	60kΩ 0,25W	1kΩ 0,25W		
L	1½Wdg	157Wdg	157Wdg	60Wdg	11Wdg 11Wdg	4Wdg	157Wdg	157Wdg						32Wdg	32Wdg	32Wdg	32Wdg	160Wdg							

	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
C	35pF T125V-	200pF T125V-													1000pF P500V
R					500kΩ 0,25W	75Ω 0,25W	200Ω 0,25W								
L															

	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105
C	0,1µF P500V-	100pF P500V-	0,01µF P500V-	1,0pF T125V-	250pF T125V-	2,5pF T125V-	4µF MF181	5000pF K50V-	5000pF K50V-	50pF T125V-	2000pF P500Vm	0,01µF P500V-	0,1µF P125V-	20pF T125V-	0,015µF P125V-	0,1µF P125V-	0,01µF MF5049	400µF MF361	0,025µF P125V-	100+5pF MF530	0,1µF P125V-	5000pF P125V-	50pF P125V-	0,025µF P125V-	

	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
C					25pF P500V-	160pF T125V-	0,25µF P125V-	0,025µF P125V-							

NORD MENDE (Norddeutsche Mende-Rundfunk, Bremen). Modd. Carmen, Fidelio, Phono-Super e Caruso. Apparecchi AM/FM con riproduzione 3D e registro del suono a cinque tasti. I modd. Phono-Super e Caruso sono provvisti di fonorivelatore e giradischi. Onde medie, onde corte e onde lunghe in AM; onde ultracorte in FM/MF/AM a 460 kc/s, MF/FM a 10,7 Mc/s. Potenza d'uscita indistorta 5,5 watt.

NORD MENDE - Modd. Carmen, Fidelio, Phono-Super e Caruso