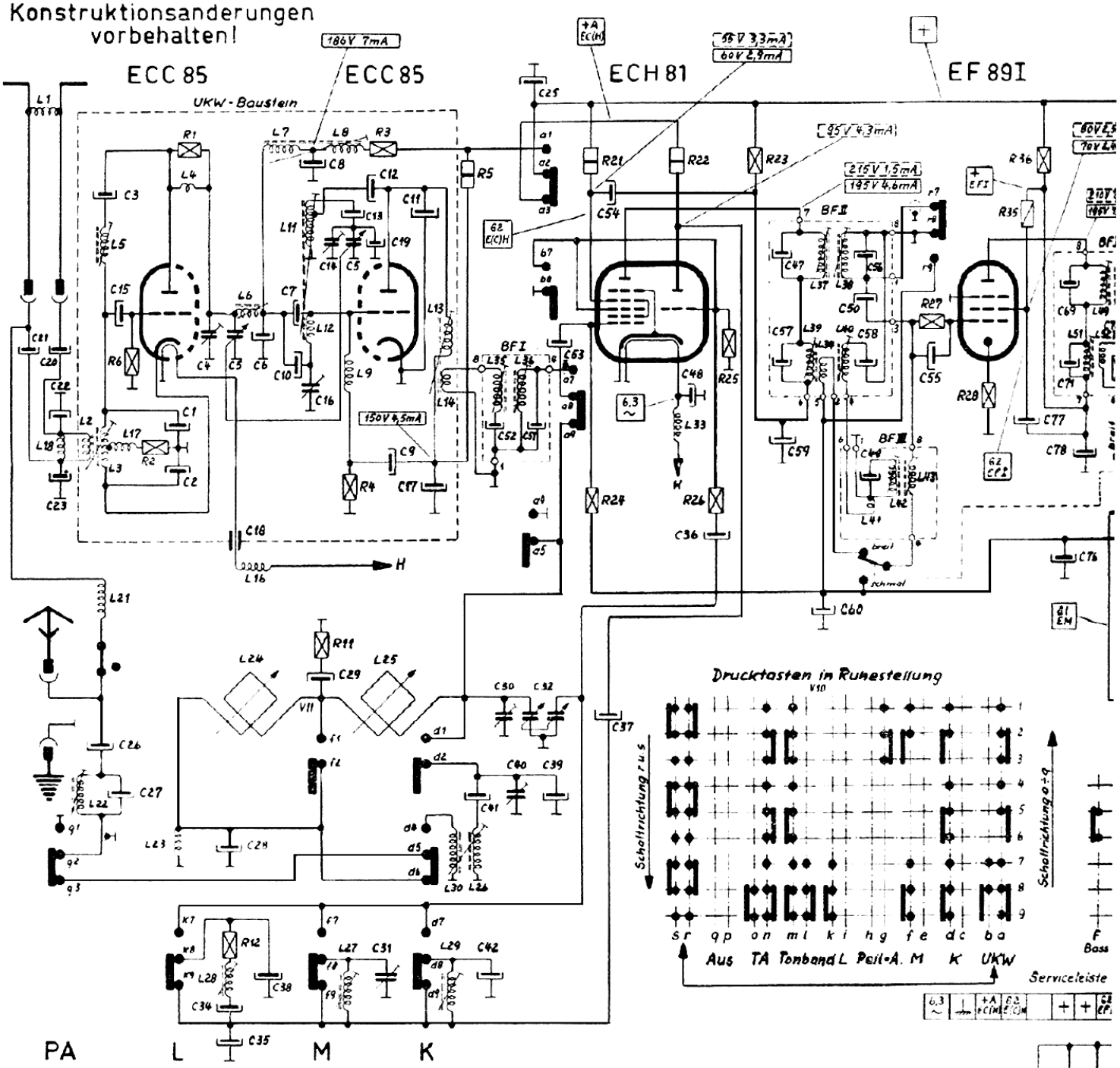
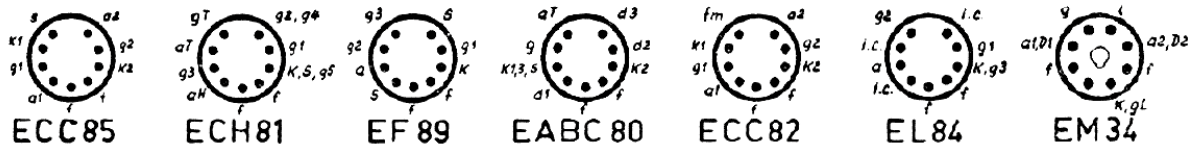
Konstruktionsanderungen
vorbehalten!





	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	26	27
C	7pF K500V-	20pF K500V-	500pF K500V-	0,8-6pF MF5131	FM Drehko MF5028	20pF K500V-	20pF K500V-	110pF K500V-	50pF K500V-	10pF K500V-	7pF K500V-	10pF K500V-	30pF K500V-	0,8-6pF MF5131	50pF K500V-	1,3-15pF MF624	400pF K500V-	1600pF KD500V-	3,2pF K500V-	30pF K500V-	30pF K500V-	30pF K500V-	30pF K500V-		5000pF K500V-	10000pF KT500V-	1600pF KT125V-
R	180Ω MF919	200Ω 0,33W	1kΩ 0,33W	1MΩ 0,33W	10kΩ 1W	1MΩ 0,33W					500Ω 0,33W	180Ω MF919									50kΩ 1W	30kΩ 1W	1kΩ 0,33W	1,6MΩ 0,33W	50kΩ 0,33W	30Ω 0,33W	160kΩ 0,33W
L	7Wdg	2½Wdg	7½Wdg	1Wdg	20Wdg	64½Wdg	26Wdg	130Wdg	38Wdg		6½Wdg	1½Wdg	40Wdg	2Wdg		40Wdg	32Wdg	91Wdg			32Wdg	115µH	1mH	1,86mH	184µH	2,5µH	260Wdg
V	Trafo MF936	Gleichr MF5163	Sicherg 80mA/250	Netzinl MF150	Ausg Tr MF3900	Lautsp MF5207	Lautsp MF5335	Lautsp MF5335	Lautsp MF1131	Druckt MF5814	Fernsteh MF532	Klangst 001	Fernsteh MF6136														

	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	66	67
C	350pF KT125V-	40pF KT125V-					10pF KT125V-	5000pF K500V-	350pF KT125V-	350pF KT125V-	10pF Kf125V-	20pF KT125V-	50pF KT125V-	5000pF K500V-	160pF KT125V-	20pF KT125V-	350pF KT125V-	350pF Kf125V-	5000pF KT500V-	0,025µF P125V-		5000pF K500V-	0,01µF K500V-	60pF KT125V-	350pF KT125V-	350pF KT125V-	200pF KT125V-
R	200kΩ 0,5W	20kΩ 0,5W	50kΩ 0,33W	100kΩ 0,33W	16kΩ 0,5W	164Ω 0,33W	80kΩ 0,33W	100kΩ 0,33W	5kΩ 0,5W	10MΩ MF5046	1MΩ MF5048	1,3MΩ MF5161	160kΩ 0,33W	700Ω 0,33W	8kΩ 0,33W		10MΩ MF5049	2kΩ 0,33W	1,5kΩ 1W		30kΩ 0,33W	80kΩ 0,33W			1,6MΩ 0,33W	50kΩ 0,33W	8MΩ 0,33W
L	1½Wdg	157Wdg	157Wdg	47Wdg	11Wdg 11Wdg	4Wdg	157Wdg	157Wdg	26Wdg	16Wdg	157Wdg	44Wdg	157Wdg			32Wdg	32Wdg	160Wdg	15mH								

	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	106	107
C	0,1µF P500V-	180pF P500V-	0,025µF P500V-	160pF KT125V-	250pF KT125V-	250pF KT125V-	4µF MF181	5000pF K500V-	5000pF K500V-	500pF KT125V-	2000pF P500Typ	0,01µF P500V-	0,025µF P500V-	50pF KT125V-	5000pF P125V-		0,01µF MF5019	4µF MF253	0,015µF P125V-	3x50µF MF657		5000pF P125V-	160pF KT125V-	5000pF KT125V-	0,05µF P125V-	500pF P500Typ	1000pF P500V-
R	800kΩ 0,33W	900kΩ 0,33W	1kΩ 0,33W	1kΩ 0,33W	170Ω 0,5W	170Ω 0,5W	2,00kΩ 0,5W	5kΩ 0,5W		100kΩ 0,5W																	

Bei Kondensatoren: Kf = Kunststoffolien - Kondensator, K = Keramik - Kondensator, P = Papier - Kondensator

Spannungen und Ströme bei AM bei FM