

ECC 86  
6.3V 0.75A

6X4 0.75A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A

ECC 85  
6.3V 0.75A

6X4 0.75A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A

ECC 85  
6.3V 0.75A

6X4 0.75A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A

ECC 85  
6.3V 0.75A

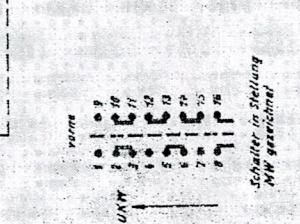
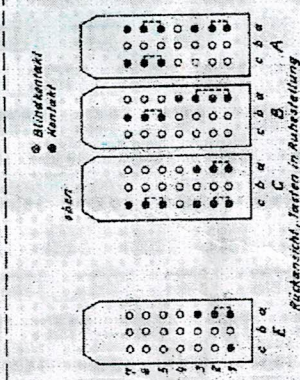
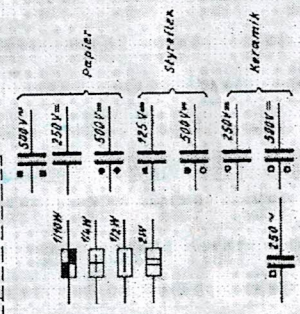
6X4 0.75A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A

ECC 85  
6.3V 0.75A

6X4 0.75A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A  
6X5 1.0A

AM/FM-Spitzenwerte Nr 7422-014  
ZF = 460 kHz / 10.7 MHz

Spannungen mit GRUNDIG-Abhorwelligkeitsmeter bei 200% gegen Masse gemessen. Mittelwerte gelten für IFT UNW UNW CTA ohne Signal an der Antenne



Änderungen 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	28	29	30	31	32	33	34	35	36	37	38	39	40	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	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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**GRUNDIG** WERKE FURTH (BAY.)  
AM/FM Super 96 M  
(11-11228-1103/S)