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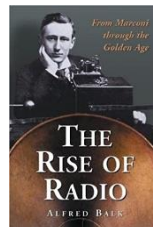
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These books might be of interest of you:



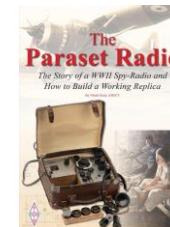
Hello, Everybody! The Dawn of American Radio

Long before the Internet, another young technology was transforming the way we connect with the world. At the dawn of the twentieth century, radio grew from an obscure hobby into a mass medium with the power to reach millions of people.



The Rise of Radio, from Marconi through the Golden Age

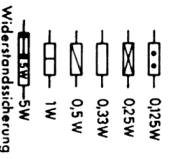
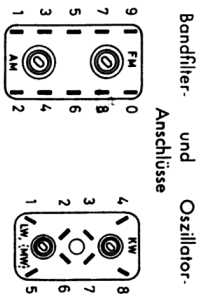
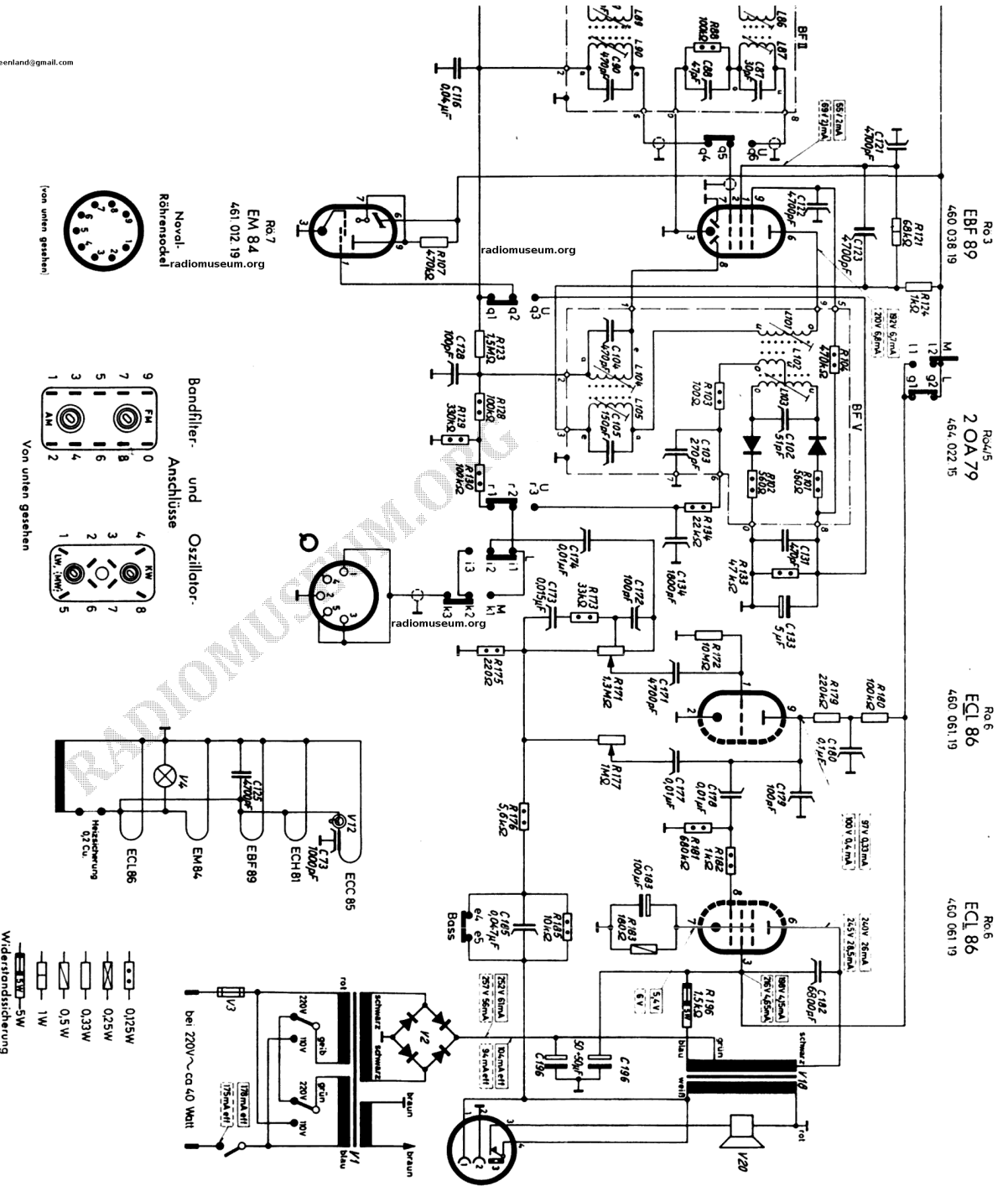
As the dominant form of electronic mass communication in the United States from the 1930s into the 1950s, radio helped to forge a modern continental nation. It fused myriad subcultures heavily rural, ethnic, and immigrant into a national identity, unifying the nation in the face of the Depression and war.



The Paraset Radio: The Story of a WWII Spy-Radio and How to Build a Working Replica

This book describes the gripping story behind the Paraset – a unique spy-radio, dropped behind enemy lines in the dark days of WWII. This radio being both light weight and state of the art for the time was concealed in a suitcase, making ideal for use by the spies of SOE.

Click [here](#) for further information.



FM-Eingang		UKW-Baustein														
49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65
175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W
0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W

BF IV		Mag-Block														
94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110
175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W
0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W

NF-Stufe		TA-Anschluss		Netzanschluss												
139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155
175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W	175W
0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W	0,125W

gemessen mit Instrument 500002/V im Meßbereich 300V Kalendersp. der ECL 86 gemessen im Meßbereich 10V



6/10-Kreis-Super
3/612
Elektro, Skondia