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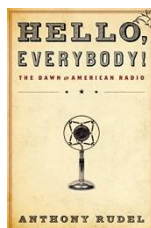
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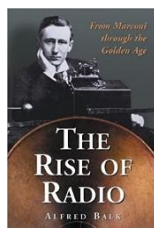
[https://www.radiomuseum.org/dsp\\_anmelden\\_start.cfm](https://www.radiomuseum.org/dsp_anmelden_start.cfm)

**These books might be of interest of you:**



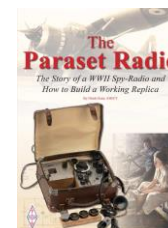
**Hello, Everybody! The Dawn of American Radio**

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.

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FORD  
MODEL 74BT (FEM-18805-A)

ITEM No.	USE	TYPE	NOTES
V3	IF Amplifier	12CN5	
V4	Det. -AVC-AF Amp.	12J8	

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\* Non-Catalog Item

Capacity values given in the rating column are in mfd. for Paper Capacitors, and in mmfd. for Mica and Ceramic Capacitors. [radiomuseum.org](http://radiomuseum.org)

① Some versions may use 68mmf 10% in this application (Part #220332-15).  
② Some versions may use .003mfd 10% paper in this application (Part #220098-50).

ITEM No.	RATING		REPLACEMENT DATA					INSTALLATION NOTES
	RESIST-ANCE	WATTS	BENDIX PART No.	CENTRALAB PART No.	CLAROSTAT PART No.	IRC PART No.	MALLORY PART No.	
R1A	1meg	$\frac{1}{2}$	2090253-1					Volume, Tap @ 500K Power On-Off Tone Sensitivity Transistor Bias, 150K Stc
B	Switch							
R2	2 meg	$\frac{1}{2}$	2090257-1					
R3	1000Ω	2(WW)	21982-2					
R4	600Ω	2(WW)	21982-3					