

History of the manufacturer

## Harvey Radio Labs., Harvey - Wells; Brookline, Southbridge, MA

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Name: Abbreviation: Products: Summary:	Harvey Radio Labs., Harvey - Wells; Brookline, Southbridge, MA (USA) harvey-wel Model types
ounnary.	Harvey Radio Laboratories 12 Boylston St., Brookline, MA Harvey-Wells Southbridge, MA (1940)
	They produced low budget receivers, transceivers and transmitters for amateur and commercial use, among these was the "Bandmaster" transceivers of the late 1940s.
Founded: Closed: Production: History:	<ul> <li>1933</li> <li>1968</li> <li>1933 -</li> <li>After his companion left the company, Clifford A. Harvey continued on his own, in 1933 Dick Mahler joined the Company.</li> <li>The "Harvey Radio Labs" produced HF, VHF and UHF transceivers and transmitters as a low budget concurrent to Collins Radio Corp. Their equipment has been used by hams and commercial enterprises.</li> <li>In 1940 John Wells joined the company, the name was changed to "Harvey - Wells Electronics Company" in march 1940. They produced equipment used for police communication, civil defence and the Navy. After the war, within a range of ham band transceivers, Harvey - Wells produced the TBS-50</li> <li>"Bandmaster". The company didn't make the step to single sideband transmitting technique and numbers of sets sold dropped.</li> <li>In 1957, the company has been acquired by "Within Machine Works", the "Harvey Radio Labs" company still existed and became owner of broadcasting stations.</li> <li>In 1940, the "Harvey - Wells" company has been sold by Mr Harvey to Frank Lyman, in 1944 as an offspring "Harvey of Cambridge" has been founded.</li> </ul>

This manufacturer was suggested by Martin Bösch.

Some models:						
Country	y Year	Name	1st Tube	e Notes		
USA	49	AC Power Pack APS- 50	5U4G	AC Power supply for use with Bandmaster transmitters. Delivers 6.3 V (4 A) heaters and 42		
USA	49	<u>Dynamotor Supply</u> DPS-50		DC dynamotor power supply for mobile use matching Bandmaster tranmitters.Delivers 300 V (2		
USA	49	Bandmaster Deluxe TBS-50D	6AQ5	Transmitter, AM / CW, covers 80 - 2 m ham bands. Optional APS-50 mains power supply, DPS		
USA	49	Bandmaster Senior TBS-50C	6AQ5	Transmitter, AM / CW, covers 80 - 2 m ham bands. Optional APS-50 mains power supply or DP		
USA	58	<u>RG-9A</u>		General coverage (540 - 32000 kHz) version of Harvey - Wells R-9A receiver, this receiver		
USA	56–58	3 <u>R-9A</u>	6BJ6	Ham band receiver, covers 80 to 10 m ham bands, AM, CW (BFO). Matching the T-90 transceiv		
USA	49	Bandmaster Junior TBS-50B	6AQ5	Transmitter, CW only, covers 80 - 2 m ham bands. Optional APS-50 mains power supply, DPS		
USA	54–56	3 <u>R-9</u> 9-Tube Receiver	6BJ6	Ham band receiver, covers 80 - 10 m ham bands, AM, CW (BFO); Matching the T-90 transceive		
USA	48–56	8 Bandmaster VFO	6AG7	External VFO matching the Bandmaster ham transmitters TBS-50 C/D. The Bandmaster set is pl		

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USA	48	Station Monitor	Speaker with integrated 2 tube speech amplifier and CW monitoring tone.
USA	47	Bandmaster TBS-50	Transmitter AM/CW, covers 80 - 2 m ham bands. Early Predecessor to more popular TBS-50C/D
USA	48	Bandmaster TBS-50A	Transmitter, AM / CW, covers 80 - 2 m ham bands.Improved Version of TBS- 50, integrated thr

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