

The parade
lengthens

50 HG

5 HV

KDKA Pittsburgh

WBZ Boston

WPTF Raleigh

WBAL Baltimore

WKBW Buffalo

KFAB Lincoln

WNBC Hartford

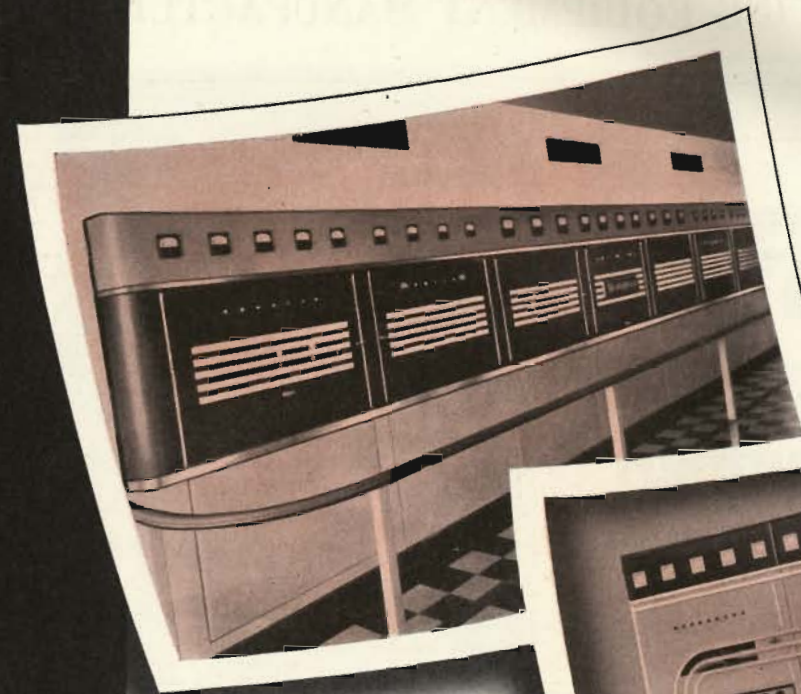
WPEN Philadelphia

WCAO Baltimore

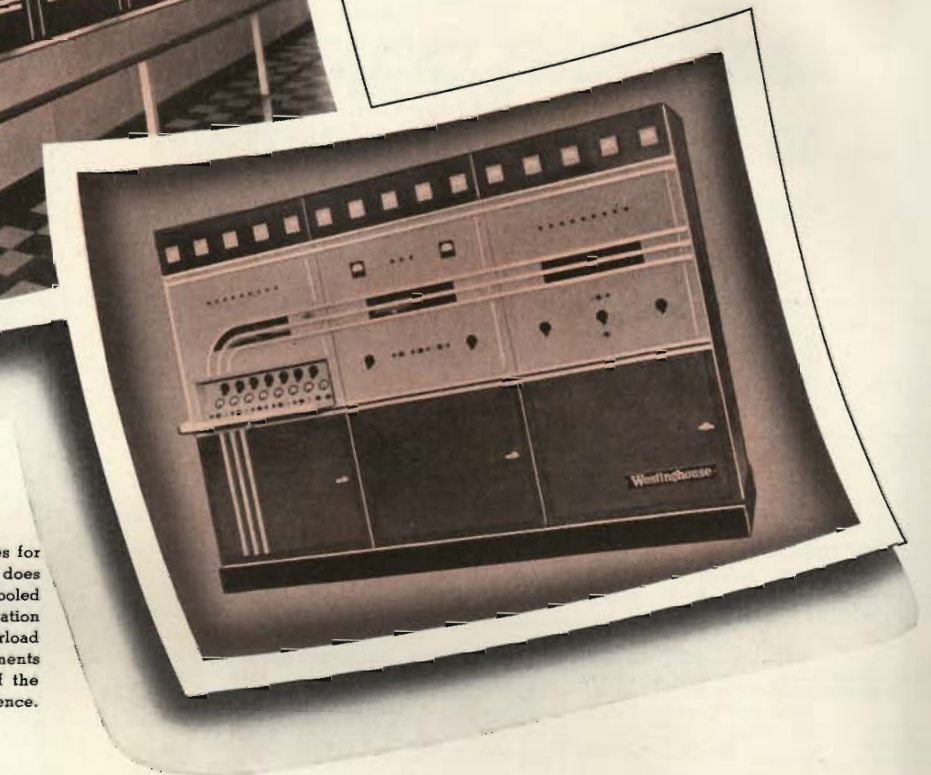
WAGA Atlanta

WNBF Binghamton

KGA Spokane (10 HV)



Air-cooled tubes throughout, fuseless operation, low power consumption, surge-proof metal rectifiers, and matched cubicle design are among the special advantages which have made this Westinghouse 50-HG Transmitter (left) a pace-setter in the 50-kw field.



The Westinghouse 5-HV (right) does for the 5000-watt field what the 50-HG does in the higher power range. Air-cooled tubes in all stages, conservative operation of all tubes, complete fuseless overload protection, simplified circuit adjustments and automatic control are some of the reasons for its economy and convenience.

Westinghouse Transmitters set the pace

More stations are stepping into line for new operating economy, convenience, and attractive arrangement as the swing toward Westinghouse Transmitters gains speed.

The Westinghouse 50-HG has set a new pace for 50,000-watt transmitters—and in the 5000-watt field it's the 5-HV.

This is the development that came about when Westinghouse, applying knowledge accumulated over many years of radio and diversified electrical

experience, brought a fresh viewpoint to bear on transmitter design.

It is interesting to note that Westinghouse Transmitters are going into key areas where radio has big responsibilities to meet.

As pace-setters in today's radio parade, the stations now having on order or now using Westinghouse Transmitters are stations to keep an eye on, as radio faces the great responsibilities and exacting requirements of National Emergency.

J-08041



Westinghouse