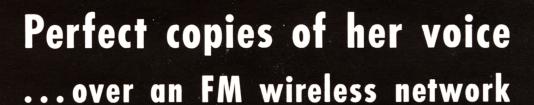
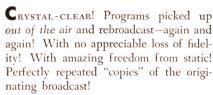


4 WGTR Paxton, Mass.

120 MILES





This is a practical reality. It is the definite promise of the modern FM chain-broadcasting technique for the sectional network of tomorrow. Already this FM technique is proving itself in time-tested daily use over New England's FM American network—with negligible distortion—with FM's amazing freedom from station interference — and with full coverage of the whole audio range of the human ear. . . . All this with no increase in the exceptionally low noise level of FM.

On regular FM wave-lengths, programs originating in New York's WGYN are relayed to Alpine, N. J., Hartford, Conn., the Paxton station near Worcester, Mass.; then picked up and again rebroadcast by stations at both Schenectady, N. Y., and Mt. Washington, N. H. (With the proper equipment, any station in such a network can originate a network program.)

General Electric furnished a substantial portion of the FM equipment for this chain. In fact, G.E. has furnished more than a third of all FM transmitters in America; and a large percentage of the half-million FM receivers.

That FM regional and national network broadcasting will grow rapidly is General Electric's confident prediction. For chain rebroadcasting seems the practical answer to regional FM broadcasts, and General Electric's exclusive S-T relay equipment points the way toward national FM networks. This efficient studio-to-transmitter link permits studio location for maximum convenience and transmitter location for maximum coverage . . . without wires!

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