

INSTITUTIONAL LISTINGS (Continued)

MEASUREMENTS CORPORATION, Box 180, Boonton, N. J.
Specialists in the Design and Development of Electronic Test Instruments

MICROWAVE DEVELOPMENT LABORATORIES, INC.
92 Broad St., Babson Park, Wellesley 54, Mass.
Design, Development and Production of Waveguide Components and Complete RF Assemblies

RAYTHEON MANUFACTURING COMPANY, 148 California St., Newton 58, Mass.
Microwave Communications Systems, Radar, Missiles, Cooking Equipment, Tubes and Components

WHEELER LABORATORIES, INC., 122 Cutter Mill Road, Great Neck, N.Y.
Consulting Services, Research and Development, Microwave Antennas and Waveguide Components

The charge for an Institutional Listing is \$25.00 per issue or \$70.00 for four consecutive issues. Applications for Institutional Listings and checks (made out to the Institute of Radio Engineers) should be sent to Mr. L. G. Cumming, Technical Secretary, Institute of Radio Engineers, 1 East 79th Street, New York 21, N. Y.

INSTITUTIONAL LISTINGS

The IRE Professional Group on Microwave Theory and Techniques is grateful for the assistance given by the firms listed below, and invites application for Institutional Listing from other firms interested in the Microwave field.

BOGART MANUFACTURING CORP., 315 Siegel Street, Brooklyn 6, N. Y.
Microwave Components and Radar Assemblies Such As Mixers, Duplexers, Rotating Joints, Dummy Loads, etc.

COLLINS RADIO CO., Cedar Rapids, Iowa
Complete Industrial Microwave, Communication, Navigation and Flight Control Systems

ESPEY MFG. CO., INC., Congress and Ballston St., Saratoga Springs, N. Y.
Mfgs. of X Band and S Band Wavemeters, Attenuators, Thermistor Mounts and Signal Generators

GORHAM MANUFACTURING CO., Bronze Div., Dept. 781, Providence, R.I.
Waveguide Components, Rotary Joints, Mixers, Antenna Feeds, Duplexers, Plaster Cast Waveguides

MARYLAND ELECTRONIC MANUFACTURING CORPORATION, College Park, Md.
Development and Production of Microwave Antennas and Waveguide Components

(Please see inside back cover for additional names)