Contributors to this Issue

HARRY BLOUNT, educated in England. Western Electric Company, 1903—. Mr. Blount has been engaged in the rolling of copper rods, drawing of wire, and application of protective coatings on wire.

- H. F. Dodge, S.B., Massachusetts Institute of Technology, 1916; Instructor, Electrical Engineering, 1916–17; A.M., Columbia University, 1922. Engineering Department, Western Electric Company, 1917–25; Bell Telephone Laboratories, 1925–. Earlier associated with the development of telephone instruments and allied devices, Mr. Dodge as Quality Results Engineer is now engaged in quality assurance work, particularly the application of statistical methods to inspection and quality engineering.
- JOHN S. LITTLE, S.B., Chemical Engineering, Massachusetts Institute of Technology, 1915; Operating Engineer, DuPont Company, 1915–1916; Instructor, Chemical Engineering Practice, Massachusetts Institute of Technology, 1916–1917; Lieutenant and Captain, Chemical Warfare Service, 1917–1919; Research Engineer, Pulp and Paper, Brown Company, Berlin, N. H., 1919–1922. Western Electric Company, 1922–. Mr. Little has been engaged continuously in development work in cable since joining the Western Electric Company. Recently, wire drawing and vacuum tube manufacturing development have been added to his activities.
- H. G. Romig, A.B., Pacific University, 1921; University of Washington, 1922; A.M., University of California, 1923; Ph.D., Columbia University, 1939; Teaching Fellow in Physics, University of California, 1922–24; Instructor in Mathematics and Physics, San Jose State Teachers College, 1924–26. Bell Telephone Laboratories, 1926–. Mr. Romig's work has been in the field of application of statistical methods to inspection and quality engineering.
- M. E. Strieby, A.B., Colorado College, 1914; B.S., Harvard, 1916; B.S. in E.E., Massachusetts Institute of Technology, 1916. New York Telephone Company, Engineering Department, 1916–17; Captain, Signal Corps, U. S. Army, A.E.F., 1917–19. American Telephone and Telegraph Company, Department of Development and Research, 1919–29; Bell Telephone Laboratories; 1929–1940; American Telephone and Telegraph Company, Long Lines Department, 1940–. Mr. Strieby has been asso-

ciated with various phases of transmission work, more particularly during the last ten years with the development of coaxial systems for telephone and television. At the present time he is Engineer of Transmission of the Long Lines Department.

- J. F. Wentz, E.E., Lehigh University, 1917; A.M., Columbia, 1923; First Lieutenant, Infantry, U. S. Army, 1917–19. Western Electric Company, Engineering Department, 1919–24; Bell Telephone Laboratories, 1924–. Mr. Wentz' early work in the Western Electric Company was on high tension fuses and protectors. Upon his transfer to the Research Department he was engaged in the development of permalloy loaded submarine cables. In 1931 he was assigned to the study of transmission properties of coaxial conductors and the development of suitable measuring methods. In 1940 he was made High Frequency Transmission Engineer in charge of the development of coaxial systems for telephone and television.
- J. E. WILTRAKIS, B.S., Loyola University, 1929. Western Electric Company, Engineering Department, 1920–. Mr. Wiltrakis, formerly engaged on manufacturing capacity, cost reduction and plant location studies, was in charge of engineering and operating the new Kearny Wire Mill.