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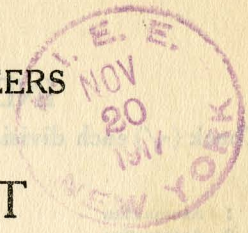
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MAY 1918
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Form 183-10000-11-17.

THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS

33 West 39th Street, New York



PERSONAL CLASSIFICATION SHEET

Read pages 2, 3 and 4 before filling out this blank

Please return this sheet with your data, even if you have filled out similar blanks for other organizations

Name in full Puplin, Michael Frossly Date Nov. 19. 1917
(Surname) (First name) (Second name)

Mail address Columbia University, New York
(Number) (Street) (City) (State)

Telegraph address _____ Telephone No. 96 Col. Married? no Dependents? none
(If widower answer no.)

Occupation or position Professor of Electromechanics, Columbia Univ.

Name of employer Col. University

Location New York City

Kind of business _____

Birth: Year 1858 Country Hungary When naturalized? 1883

Citizen of what country? United States of America

Physical condition Normal

Education { Common School _____ College Col. Univ. Course _____ Year graduated 1883
High School _____ (Name of College) Degree A. B.

Member of what engineering and technical societies? Nat. Acad. of Sciences, Am. Inst. of El. Eng. etc

What foreign languages do you speak? French, German, Latin Fluently? French Read yes

In what countries have you resided and what years? Eng., Germ., France, Austria, U. S. A.

In what countries traveled extensively? as above

What military or naval training? none

Are you in active service or reserve? no Rank? _____

Member of what war committees? National Adv. Com. for Aeronautics, National Research Council

Please review carefully pages 2, 3 and 4, and enter in the following spaces brief descriptions and symbols of the leading specialties in which you have had considerable experience. For example, the symbols for an inspector of underground electrical transmission systems would be "A7, B12, Fa 1b."

Specialties in which you have had greatest experience
(This table is for indexing purposes)

Symbols of Specialties

Have never been employed in practical technical work. My experience is entirely on the side of engineering, and theoretical research.

Other Specialties

INDUSTRIAL AND PROFESSIONAL EXPERIENCE

Check (✓) each division in which you have had sufficient experience to be of service. Use blank spaces as needed.

A BRANCHES OF ENGINEERING.

- | | | |
|---------------------------|---------------------------|------------------------------------|
| 1 Aeronautics | 10 Hydraulic | 28 Railroad |
| 2 Automotive | 11 Illuminating | 29 Safety, Fire Prevention |
| 3 Architecture | 12 Marine | 30 Telegraph, Telephone (see E1-6) |
| 4 Ballistics | 13 Mathematics | |
| 5 Chemical | 14 Mechanical | |
| 6 Civil | 15 Metallurgy | 31 Welfare Work |
| 7 Electrical | 16 Metallography | |
| 8 Gas | 17 Machine Shop Practice | 32 |
| 9 Heating and Ventilating | 18 Mill (Textile, etc.) | |
| | 19 Military | |
| | 20 Mining | |
| | 21 Municipal | |
| | 22 Naval Architecture | |
| | 23 Navigation | |
| | 24 Patent Law | |
| | 25 Power | |
| | 26 Public Utility Service | |
| | 27 Physics | |

B POSITIONS HELD IN "A".

Check the most important positions you have held, and follow by number of the branch checked under "A."

For example, a consulting heating and ventilating engineer should mark the list below as follows:

"✓ 2 Consulting Engineer A9."

- | | | |
|--------------------------------------|---------------------------|---------------------|
| 1 Appraiser | 8 Erecting Engineer | 28 Teacher |
| 2 Consulting Engineer | 9 Estimator | 29 Testing Engineer |
| 3 Constructing Engineer | 10 Executive, general | 30 Works Manager |
| 4 Contractor | 10a Foreman | 31 Writer |
| 4a Department Manager | 11 Industrial Engineer | |
| 5 Designer of Apparatus or Machinery | 12 Inspector | |
| 5a Designer of Plant | 13 Laboratory Chief | 32 |
| 5b Economist | 13a Laboratory Assistant | |
| 6 Draftsman | 14 Manufacturer | |
| 7 Editor | 15 Master Mechanic | |
| | 16 Office Executive | 33 |
| | 17 Operating Engineer | |
| | 18 Organizing Engineer | |
| | 19 Production Engineer | |
| | 20 Publicity Engineer | |
| | 21 Purchasing Agent | |
| | 22 Rate Setter | |
| | 23 Research Engineer | |
| | 24 Sales Engineer | |
| | 25 Sales Manager | |
| | 26 Specification Engineer | |
| | 27 Superintendent | |

RECORD OF EXPERIENCE.

Please give below an account of your engineering and technical experience, bringing out in particular any line in which you are especially proficient.

Give approximate dates of your experience in each case—*this is most important.*

B28 A7 Prof. Electromechanics (Columbia U.)

Continue on a separate sheet if necessary.