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individual plants in which this equipment is being produced or where the developmental work is under way could not yet be determined.

4. Another group of deported German engineers consists of former AEG experts from the Oberspreewerk who work together with Siemens experts from the former Arnstadt Plant and some leading engineers of the former Erfurt Telefunken Plant.

- 5. Since 1946 the above mentioned group, to which engineers from the Berlin Osram Firm were also attached, has been engaged in the production and further development of tubes. The production of the main types of these tubes was started in Germany and includes the following types:
 - a. Tubes for receiver amplifiers, types 6 A, C 7, 6 AG 7
 - b. Impulse tube, modulation tube of type 5 D 21
 - c. Receiver amplifier (double triode) of type 6 J 6
 - d. Metal-ceramic triodes of type L D-11, 12, 7, 70, 90 for transmitters using centimeter waves from 8 to 15 cm, one harmonio wave, and centimeter waves from 16 to 30 cm, one fundamental wave. In the laboratory the following types were used:

Klystron 3.2 cm 10 to 20 milliwatt 50 to 80 milliwatt 15 to 20 milliwatt 15 to 30 cm 25 to 30 watt 9 cm 5 watt

- 6. From a previous report********** it may be inferred that the activities of the AEG-Oberspreewerk in the field of short waves were stopped in Berlin and that this sort of work continues only in the USSR. Prior to their deportation, the engineers of this group worked on accessories for field intensity measuring sets and conducted antenna experiments.
- 7. In addition to these main groups of German experts, other individual specialists were observed in Leningrad. However, it may be assumed that they are somehow connected with these organizations. For instance, the chief of the Staaken Quartz Smelting Plant****** is reportedly working in a plant near Leningrad. The former director of a technical-physical laboratory in Meiningen which produced high-performance are lamps for searchlights is also located in Leningrad.**********

Other Zeiss Groups in the USSR

8. The main group of Zeiss Plant specialists works and lives in Krasnogorsk; another organization which presumably is engaged only in construction work is located in Mamontovka near Moscow. The glass works and glass grinding plant in Lytkinia near Moscow are also run by Zeiss experts. Another Zeiss group works in Kiev. It has lately been reinforced by the transfer of personnel from the Moscow main organization. Automatic cameras, fighter and bomber sights, in addition to AAA range finders, are chiefly produced in Kiev.

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The Zeiss groups working outside of Leningrad are mentioned for completeness sake only, since all details on these groups can be gathered from the numerous reports on their activities previously disseminated.

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