

4.7.5. Agreement between General Electric and Sperry Gyroscope (22.4.1920)

AGREEMENT made this 22nd day of April, 1920, between GENERAL ELECTRIC COMPANY, a New York Corporation (herein called the General Company), party of the first part, and ELMER A. SPERRY and THE SPERRY GYROSCOPE COMPANY, a New York Corporation (herein called the Sperry Company) parties of the second part;

WHEREAS, the General Company owns the following patents relating to high intensity arc lamps:

- 1,029,787, Heinrich Beck, Electric Arc Lamp for Projectors and the Like, June 18, 1912;
- 1,086,311, Heinrich Beck, Electric Arc Lamp for Searchlight Projectors and the Like, February 3, 1914;
- 1,209,540, Heinrich Beck, Electric Arc Lamp, December 19, 1916;
- 1,281,754, Heinrich Beck, Method of and Apparatus for Ventilating Searchlight Casings, October 15, 1918;
- 1,313,666, Heinrich Beck, Searchlight Arc Lamps, August 19, 1919; and

WHEREAS, Elmer A. Sperry and The Sperry Company own the following patents relating to such high intensity arc lamps:

- 1,227,210, Elmer A. Sperry, Method of Operating Flaming Arc Lights for Projectors, May 22, 1917;
- 1,282,133, Elmer A. Sperry, Electrode Holder for Searchlights, October 22, 1918;
- 1,302,488, Elmer A. Sperry, Electric Arc Lamp, April 29, 1919;
- 1,318,701, Elmer A. Sperry, Method of Searchlight Ventilation, October 14, 1919;
- 1,328,311, Preston R. Bassett, Method of Operating Flaming Arc Lights, January 20, 1920; and