

1967. William Collins, of Birmingham, in the county of Warwick, Gun Manufacturer, and William Pountney, of Birmingham aforesaid, Gun Manufacturer, for an invention of "an improvement or improvements in breech-loading fire-arms."—Dated 8th August, 1864.
1969. William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for an invention of "an improved caster."—Communicated to him from abroad by Charles Narcisse Drevelle, of 39, Faubourg St. Martin, Paris, France.—Dated 8th August, 1867.
1970. John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, Gentleman, for an invention of "improvements in apparatus for cooking eggs."—Communicated to him from abroad by Edward Prosper Malaport, of Paris, in the Empire of France.—Dated 8th August, 1864.
1971. Luther Young, of No. 47, Bow-lane, Cheapside, in the city of London, for an invention of "improvements in cocks for supplying water."—Dated 8th August, 1864.
1973. Pierre Antoine Joseph Dujardin, of 29, Boulevard St. Martin, Paris, in the Empire of France, Physician, for an invention of "improvements in electric telegraphs."—Dated 8th August, 1864.
1975. Edwin Crook and Frederick Crook, both of Carnaby-street, in the county of Middlesex, Manufacturing Ironmongers and Brass Founders, for an invention of "improvements in the construction of brackets for supporting banner screens, reading desks, and other articles."—Dated 9th August, 1864.
1976. David Speirs, Manufacturer, Alexander Boyd, Pattern Maker, John Aitken, Weaver, and Matthew Gilmore, Smith, all of Paisley, in the county of Renfrew, North Britain, for an invention of "improvements in looms for weaving."—Dated 9th August, 1864.
1977. William Richards, of 16, River-street, Myddelton-square, in the county of Middlesex, for an invention of "improvements in measuring the passage of liquids, and in apparatus employed therein."—Dated 9th August, 1864.
1978. Mark Payne, of Thrapstone, in the county of Northampton, Engineer, for an invention of "an improved construction of traction engine."—Dated 9th August, 1864.
1979. Archibald Turner, of Leicester, Elastic Web Manufacturer, for an invention of "improvements in apparatus for enabling the passengers in a railway train to communicate with the engine driver and guard, and the guard and driver with each other while the train is in motion."—Dated 9th August, 1864.
1982. William Clark, of 53, Chancery-lane, in the county of Middlesex, Engineer and Patent Agent, for an invention of "improvements in the manufacture of india rubber balls and other elastic recipients; and in the valves applied to the same."—Communicated to him from abroad by Alexander Marie Quinet, Photographic Chemist, and Achille Baudouin, Manufacturer, both of 29, Boulevard St. Martin, Paris.—Dated 9th August, 1864.
1985. John Grice the younger, of Birmingham, in the county of Warwick, Coach Smith, for an invention of "improvements in folding carriage steps."—Dated 10th August, 1864.
1987. George Haseltine, of the International Patent Office, No. 12, Southampton-buildings, Chancery-lane, in the county of Middlesex, Civil Engineer, for an invention of "an improved spring tension regulator."—Communicated to him from abroad by Thomas Silver, of the city, county, and State of New York, United States of America.—Dated 10th August, 1864.
1994. Charles Lowe, of Bradford-road, South Bradford, near Manchester, in the county of Lancaster, Manufacturing Chemist, for an invention of "improvements in the manufacture of colouring matters."—Dated 10th August, 1864.

A LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £100, before the expiration of the seventh year from the date of such Patents, pursuant to the Act of the 16th Vict., c. 5, sec. 2, for the week ending the 10th day of August, 1867.

1889. Rudolph Bodmer, of 2, Thavies Inn, Holborn, in the city of London, for an invention of "improvements in machinery for converting into down or fibres, capable of being spun the remnants or cuttings or other waste pieces of silk or other fabrics."—Communicated to him from abroad by Charles Lewandoski, of Paris, in the Empire of France.—Dated 4th August, 1860.

1894. James Lancelott, of Rose-terrace, Buxton-road, in the county of Essex, Jeweller, for an invention of "improvements in machinery or apparatus for the manufacture of small metallic chains, and also in the manufacture of such chains."—Dated 4th August, 1860.

1896. Thomas Webb, of Smallwood Manor, Uttoxeter, in the county of Stafford, Gentleman, for an invention of "improvements in gates."—Dated 4th August, 1860.

1900. George Jefferies, of the city of Norwich, Gunmaker, for an invention of "improvements in machinery or apparatus for filling cartridges."—Dated 6th August, 1860.

1908. Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, for an invention of "improvements in mills for grinding corn and other grain."—That the same hath been communicated to him from abroad by Pierre Etienne Brisson, of Orleans, France.—Dated 7th August, 1860.

1915. Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, for an invention of "improvements in apparatus for burning gas in carriages, ships, and other moving structures."—That the same hath been communicated to him from abroad by Pierre Hugon, of Paris.—Dated 8th August, 1860.

1919. James Fielding, Manufacturer, David Whittaker, and Benjamin Croasdale, Overlookers, all of Blackburn, in the county of Lancaster, for an invention of "improvements in looms for weaving."—Dated 8th August, 1860.

1923. Matthew Dodds, of Bedburn Iron Works, in the parish of Hamsterley, in the county of Durham, Edge Tool Manufacturer, for an invention of "improvements in machinery for moulding, forming, or shaping articles of iron and other malleable metals, and for shearing iron and other metals."—Dated 8th August, 1860.

1926. George Henry Newton, of Oldham, in the county of Lancaster, Mechanic, and Abraham Wild, of the same place, Cotton Spinner, for an invention of "improvements in mules for spinning and doubling."—Dated 8th August, 1860.