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JAPAN (continued)

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 124,646 | 1/10/38 | 4/16/38 | Reduction Drive Mechanism |
| 124,647 | 12/24/37 | 4/16/38 | Electric Switches |
| 125,159 | 1/26/38 | 5/27/38 | Swaging Machines |
| 125,160 | 8/23/38 | 5/27/38 | Tunning Apparatus for High Frequency Receiving System |
| 125,161 | 1/21/38 | 5/27/38 | Induction Coils |
| 125,162 | 2/14/38 | 5/27/38 | Vapor Electric Discharge Device |
| 125,163 | 2/18/38 | 5/27/38 | Oscillator |
| 125,165 | 1/24/38 | 5/27/38 | Processing Graphite |
| 125,544 | 3/18/38 | 6/28/38 | Electric Gaseous Discharge Devices |
| 125,456 | 3/23/38 | 6/28/38 | Tabulating Machine |
| 125,547 | 3/4/38 | 6/28/38 | Electric Switches |
| 125,548 | 3/8/38 | 6/28/38 | Film Cutouts and Method of Manufacture |
| 125,549 | 3/16/38 | 6/28/38 | C athode for Electron Discharge Devices |
| 126,089 | 5/11/38 | 8/10/38 | Filament Mounting and Mechanism Therefor |
| 126,090 | 5/9/38 | 8/10/38 | Apparatus for Pumping and Mixing Liquids |
| 126,091 | 3/30/38 | 8/10/38 | Method of and Apparatus for Perforating Glass Bodies |

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| | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| | | 4/16/38 | Reduction Drive Mechanism | 55762 |
| 46 | 1/10/38 | 4/16/38 | Electric Switches | 56713 |
| 47 | 12/24/37 | 5/27/38 | Swaging Machines | 57852 |
| 59 | 1/26/38 | 5/27/38 | Tunning Apparatus for High Frequency Receiving System | 52603 |
| 60 | 8/23/38 | | | 55992 |
| | | 5/27/38 | Induction Coils | 55786 |
| 61 | 1/21/38 | 5/27/38 | Vapor Electric Discharge Device | 50529 |
| 62 | 2/14/38 | 5/27/38 | Oscillator | 54202 |
| 63 | 2/18/38 | 5/27/38 | Processing Graphite | 2136-CH |
| 65 | 1/24/38 | 6/28/38 | Electric Gaseous Discharge Devices | 57300 |
| 544 | 3/18/38 | 6/28/38 | Tabulating Machine | 2221-CH |
| 456 | 3/23/38 | 6/28/38 | Electric Switches | 57809 |
| 547 | 3/4/38 | 6/28/38 | Film Cutouts and Method of Manufacture | 58941 |
| 548 | 3/8/38 | 6/28/38 | C athode for Electron Discharge Devices | 58236 |
| 549 | 3/16/38 | 8/10/38 | Filament Mounting and Mechanism Therefor | 58409 |
| 089 | 5/11/38 | 8/10/38 | Apparatus for Pumping and Mixing Liquids | |
| 090 | 5/9/38 | 8/10/38 | Method of and Apparatus for Perforating Glass Bodies | 58408 |
| 091 | 3/30/38 | | | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 126,092 | 5/11/38 | 8/10/38 | Apparatus for S ealing Electric Lamps and Similar Articles |
| 126,739 | 4/25/38 | 9/30/38 | Noise Suppression Circuits |
| 126,821 | 6/6/38 | 10/6/38 | High Frequenc y Receiving Systems |
| 126,822 | 6/8/38 | 10/6/38 | Electric Discharge Apparatus |
| 126,823 | 5/30/38 | 10/6/38 | Transmitter System |
| 126,825 | 6/24/38 | 10/6/38 | Transferring Mechanism |
| 126,826 | 6/15/38 | 10/6/38 | Control Circuits |
| 126,827 | 6/1/38 | 10/6/38 | Vapor Electric Discharge Device |
| 126,828 | 6/6/38 | 10/6/38 | Cathodes for Electron Discharge Device and Methods of Fabrication |
| 127,262 | 7/20/38 | 11/10/38 | Lamp-Positioning Device |
| 127,264 | 7/25/38 | 11/10/38 | Electrical Discharge Device |
| 127,571 | 8/19/38 | 12/5/38 | Method and Apparatus for Mounting Filaments |
| 127,572 | 7/8/38 | 12/5/38 | A rc-Back Suppressor for Electric Discharge Devices |
| 127,573 | 8/5/38 | 12/5/38 | Automatic Bias Control |
| 128,070 | 8/19/38 | 12/23/38 | Method of Producing Electric Gaseous Discharge Devices |

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| ent | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 092 | 5/11/38 | 8/10/38 | Apparatus for S ealing Electric Lamps and Similar Articles | 58410 |
| 739 | 4/25/38 | 9/30/38 | Noise Suppression Circuits | 57192 |
| 821 | 6/6/38 | 10/6/38 | High Frequenc y Receiving Systems | 56085 |
| 822 | 6/8/38 | 10/6/38 | Electric Discharge Apparatus | 55326 |
| 823 | 5/30/38 | 10/6/38 | Transmitter System | 52217 |
| 825 | 6/24/38 | 10/6/38 | Transferring Mechanism | 58798 |
| 826 | 6/15/38 | 10/6/38 | Control Circuits | 58022 |
| 827 | 6/1/38 | 10/6/38 | Vapor Electric Discharge Device | 52327 |
| 828 | 6/6/38 | 10/6/38 | Cathodes for Electron Discharge Device and Methods of Fabrication | 56635 |
| 262 | 7/20/38 | 11/10/38 | Lamp-Positioning Device | 55947 |
| 264 | 7/25/38 | 11/10/38 | Electrical Discharge Device | 50809 |
| 571 | 8/19/38 | 12/5/38 | Method and Apparatus for Mounting Filaments | 58899 |
| 572 | 7/8/38 | 12/5/38 | A rc-Back Suppressor for Electric Discharge Devices | 53458 |
| 573 | 8/5/38 | 12/5/38 | Automatic Bias Control | 55907 |
| 070 | 8/19/38 | 12/23/38 | Method of Producing Electric Gaseous Discharge Devices | 2243-CH |

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| Patent No. | Publication Date | Granting Date | Title | Doc |
|---|---|---|---|---|
| 128,071 | 8/31/38 | 12/23/38 | Process of Treating Metal Surfaces | 49 |
| 128,072 | 9/2/38 | 12/23/38 | Method and Apparatus for Electrical Heating and Lighting | 57 |
| 128,073 | 9/2/38 | 12/23/38 | Electric Discharge Electrode and its Manufacture | 57 |
| 128,075 | 8/29/38 | 12/23/38 | Steering of C raft | 52 |
| 128,077 | 8/29/38 | 12/23/38 | Ammeters | 58 |
| 128,078 | 9/18/38 | 12/23/38 | Sealing-in-Machine | 59 |
| 128,080 | 9/12/38 | 12/23/38 | Color-Changing Indicator | 57 |
| 128,081 | 9/19/38 | 12/23/38 | Improvements in Amplifiers | 46 |
| 128,082 | 9/12/38 | 12/23/38 | Electrical Discharge Devices | 52 |
| 128,436 | 9/23/38 | 1/20/39 | Enclosed Electric Arc Lamp | 56 |
| 128,437 | 8/6/37 | 1/20/39 | Tantalum Carbide Lamps | 50 |
| 128,438 | 10/10/38 | 1/20/39 | Machine and Process for Sealing Reveptacles | 57 |
| 128,926 | 10/25/38 | 2/20/39 | Electric S witches | 56 |
| 128,928 | 10/15/38 | 2/20/39 | Safety Device for Coiling Machines | 58 |
| 129,464 | 12/20/38 | 3/29/39 | Electric Gaseous Discharge Devices | 21 |
| 129,465 | 12/15/39 | 3/29/39 | Fluorescent Material and its Manufacture | 58 |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 12/23/38 | Process of Treating Metal Surfaces | 49189 |
| 8/31/38 | 12/23/38 | Method and Apparatus for Electrical Heating and Lighting | 57925 |
| 9/2/38 | 12/23/38 | Electric Discharge Electrode and its Manufacture | 57989 |
| 9/2/38 | | | 52893 |
| 8/29/38 | 12/23/38 | Steering of C raft | 58661 |
| 8/29/38 | 12/23/38 | Ammeters | 59188 |
| 9/18/38 | 12/23/38 | Sealing-in-Machine | 57920 |
| 9/12/38 | 12/23/38 | Color-Changing Indicator | 46825 |
| 9/19/38 | 12/23/38 | Improvements in Amplifiers | 52641 |
| 9/12/38 | 12/23/38 | Electrical Discharge Devices | 56315 |
| 9/23/38 | 1/20/39 | Enclosed Electric Arc Lamp | 50553 |
| 8/6/37 | 1/20/39 | Tantalum Carbide Lamps | |
| 10/10/38 | 1/20/39 | Machine and Process for Sealing Reveptacles | 57197 |
| | | | 56126 |
| 10/25/38 | 2/20/39 | Electric S witches | 58710 |
| 10/15/38 | 2/20/39 | Safety Device for Coiling Machines | 2179-CH |
| 12/20/38 | 3/29/39 | Electric Gaseous Discharge Devices | |
| 12/15/39 | 3/29/39 | Fluorescent Material and its Manufacture | 58674 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 129,486 | 1?/15/38 | 3/29/39 | Fluorescent Material |
| 129,467 | 9/7/38 | 3/29/39 | X-ray Tubes |
| 129,468 | 1?/5/38 | 3/29/39 | Stem for Electric Lamps and Similar Devices |
| 129,469 | 12/10/38 | 3/29/39 | Multiple Recorders |
| 129,470 | 12/20/38 | 3/29/39 | Electric Discharge Device |
| 129,634 | 11/28/38 | 4/7/39 | Protective A pparatus |
| 129,901 | 2/15/37 | 4/26/39 | Cathode Ray Oscillograph Sweep Circuit |
| 129,903 | 1/16/39 | 4/26/39 | Fluorescent Material |
| 130,190 | 2/6/39 | 5/17/39 | Mercury Vapor Detector |
| 130,191 | 1/20/39 | 5/17/39 | Lag Plates for Watt Hour Meters |
| 130,192 | 2/6/39 | 5/17/39 | Capacitanne Device |
| 130,193 | 2/10/39 | 5/17/39 | Capacitor and Method of Fabrication |
| 130,194 | 9/26/38 | 5/17/39 | X-ray Tubes |
| 130,195 | 1/30/39 | 5/17/39 | Electric Discharge Devices |
| 130,196 | 2/6/39 | 5/17/39 | Automatic Selectivity Control |
| 130,497 | 2/28/39 | 6/13/39 | X-ray Apparatus |
| 130,499 | 2/24/39 | 6/13/39 | Electric Lamp or Similar Device |
| 130,940 | 3/18/39 | 7/5/39 | Electric Lamp or Similar Devoce |

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| ent | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| ,486 | 1[illegible]/15/38 | 3/29/39 | Fluorescent Material | 58668 |
| ,467 | 9/7/38 | 3/29/39 | X-ray Tubes | 58632 |
| ,468 | 1[illegible]/5/38 | 3/29/39 | Stem for Electric Lamps and Similar Devices | 59432 |
| ,469 | 12/10/38 | 3/29/39 | Multiple Recorders | 57419 |
| ,470 | 12/20/38 | 3/29/39 | Electric Discharge Device | 59765 |
| ,634 | 11/28/38 | 4/7/39 | Protective A pparatus | 54269 |
| ,901 | 2/15/37 | 4/26/39 | Cathode Ray Oscillograph Sweep Circuit | 56173 |
| ,903 | 1/16/39 | 4/26/39 | Fluorescent Material | 59189 |
| ,190 | 2/6/39 | 5/17/39 | Mercury Vapor Detector | 55082 |
| ,191 | 1/20/39 | 5/17/39 | Lag Plates for Watt Hour Meters | 56805 |
| ,192 | 2/6/39 | 5/17/39 | Capacitanne Device | 58426 |
| ,193 | 2/10/39 | 5/17/39 | Capacitor and Method of Fabrication | 58482 |
| ,194 | [illegible]/26/38 | 5/17/39 | X-ray Tubes | 58633 |
| ,195 | 1/30/39 | 5/17/39 | Electric Discharge Devices | 57904 |
| ,196 | [illegible]/6/39 | 5/17/39 | Automatic Selectivity Control | 58277 |
| ,497 | [illegible]/28/39 | 6/13/39 | X-ray Apparatus | 58428 |
| ,499 | [illegible]/24/39 | 6/13/39 | Electric Lamp or Similar Device | 60610 |
| ,940 | [illegible]/18/39 | 7/5/39 | Electric Lamp or Similar Devoce | 61349 |

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| Patent No. | Publication Date | Granting date | Title | Doc |
|---|---|---|---|---|
| 130,941 | 3/18/39 | 7/5/39 | Electric Meter Mounting | 55 |
| 130,942 | 3/22/39 | 7/5/39 | Capacitance | 58 |
| 130,944 | 3/18/39 | 7/5/39 | Fluid Flow Switches | 23 |
| 130,948 | 3/15/39 | 7/5/39 | Selectivity Control | 58 |
| 130,949 | 3/25/39 | 7/5/39 | X-ray Apparatus | 59 |
| 131,640 | 4/8/39 | 8/14/39 | Meter Connection Checking Device | 56 |
| 131,651 | 3/30/39 | 8/14/39 | Automotive Selectivity Control | 58 |
| 131,653 | 4/8/39 | 8/14/39 | Temperature Controlling System for Electrical Apparatus | 59 |
| 131,654 | 4/20/39 | 8/14/39 | Apparatus for Controlling the Apparent Resistance of an Amplifier Anode | 59 |
| 131,972 | 5/10/39 | 9/6/39 | Fluorescent Screens | 57 |
| 131,973 | 5/15/39 | 9/6/39 | Method of Sealing Metal to Glass | 59 |
| 131,975 | 5/15/39 | 9/6/39 | Electric Valve Circuit | 57 |
| 131,977 | 5/15/39 | 9/6/39 | Regulating System | 47 |
| 131,978 | 5/15/39 | 9/6/39 | X-ray Tube | 58 |
| 131,979 | 5/23/39 | 9/6/39 | Base Feeder | 61 |
| 132,649 | 6/5/39 | 10/13/39 | Apparatus for Recording or Reproducing Sound | 55 |
| 132,650 | 6/24/39 | 10/13/39 | Mirrors | 54 |

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| Publication Date | Granting date | Title | Docket |
|---|---|---|---|
| | 7/5/39 | Electric Meter Mounting | 55281 |
| 3/18/39 | 7/5/39 | Capacitance | 58427 |
| 3/22/39 | 7/5/39 | Fluid Flow Switches | 2363-CH |
| 3/18/39 | 7/5/39 | Selectivity Control | 58019 |
| 3/15/39 | 7/5/39 | X-ray Apparatus | 59636 |
| 3/25/39 | 8/14/39 | Meter Connection Checking Device | 56398 |
| 4/8/39 | 8/14/39 | Automotive Selectivity Control | 58546 |
| 3/30/39 | 8/14/39 | Temperature Controlling System for Electrical Apparatus | 59645 |
| 4/8/39 | 8/14/39 | Apparatus for Controlling the Apparent Resistance of an Amplifier Anode | 59711 |
| 4/20/39 | 9/6/39 | Fluorescent Screens | 57721 |
| 5/10/39 | 9/6/39 | Method of Sealing Metal to Glass | 59019 |
| 5/15/39 | 9/6/39 | Electric Valve Circuit | 57719 |
| 5/15/39 | 9/6/39 | Regulating System | 47885 |
| 5/15/39 | 9/6/39 | X-ray Tube | 58761 |
| 5/15/39 | 9/6/39 | Base Feeder | 61350 |
| 5/23/39 | 10/13/39 | Apparatus for Recording or Reproducing Sound | 55265 |
| 6/5/39 | 10/13/39 | Mirrors | 54643 |
| 6/24/39 | | | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 132,651 | 7/12/39 | 10/13/39 | Resinous Compositions and Capacitors Containing the Same |
| 132,652 | 1/25/40 | 10/13/39 | Fluorescent Material and its Manufacture |
| 132,653 | 1/10/40 | 10/13/39 | Method of Preparing Luminescent Material |
| 132,654 | 6/30/39 | 10/13/39 | Aircraft Landing Equipment |
| 132,656 | 6/24/39 | 10/13/39 | Method of Preparing Fluorescent Material |
| 132,658 | 6/15/39 | 10/13/39 | Electric Device and Method of Fabricating the Same |
| 132,660 | 6/24/39 | 10/13/39 | Reelfor Aircraft Antennas and the Like |
| 132,661 | 6/24/39 | 10/13/39 | Sealing-in-Method |
| 133,515 | 7/25/39 | 11/28/39 | Antenna |
| 133,517 | 7/27/39 | 11/28/39 | Steering Moving Craft |
| 133,518 | 8/10/39 | 11/28/39 | Time Switches |
| 133,520 | 7/27/39 | 11/28/39 | Graphic Integrating Recorder |
| 133,521 | 8/25/39 | 11/28/39 | Method and Apparatus for Fabricating Sealed Containers |
| 133,524 | 8/8/39 | 11/28/39 | Method and Apparatus for Coating Vitreous Tubes |

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| ent | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 2,651 | 7/12/39 | 10/13/39 | Resinous Compositions and Capacitors Containing the Same | 58115 |
| | | 10/13/39 | Fluorescent Material and its Manufacture | 58666 |
| 2,652 | 1/25/40 | 10/13/39 | Method of Preparing Luminescent Material | 58667 |
| 2,653 | 1/10/40 | 10/13/39 | Aircraft Landing Equipment | 55553 |
| 2,654 | 6/30/39 | 10/13/39 | Method of Preparing Fluorescent Material | 59327 |
| 2,656 | 6/24/39 | 10/13/39 | Electric Device and Method of Fabricating the Same | 59210 |
| 2,658 | 6/15/39 | 10/13/39 | Reelfor Aircraft Antennas and the Like | 59593 |
| 2,660 | 6/24/39 | 10/13/39 | Sealing-in-Method | 62076 |
| 2,661 | 6/24/39 | 11/28/39 | Antenna | 56288 |
| 3,515 | 7/25/39 | 11/28/39 | Steering Moving Craft | 51723 |
| 3,517 | 7/27/39 | 11/28/39 | Time Switches | 57068 |
| 3,518 | 8/10/39 | 11/28/39 | Graphic Integrating Recorder | 58602 |
| 3,520 | 7/27/39 | 11/28/39 | Method and Apparatus for Fabricating Sealed Containers | 59789 |
| 3,521 | 8/25/39 | 11/28/39 | Method and Apparatus for Coating Vitreous Tubes | 59987 |
| 3,524 | 8/8/39 | | | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 133,526 | 7/20/39 | 11/28/39 | Basing Machine for Electric Lamps and Similar Articles |
| 133,527 | 8/25/39 | 11/28/39 | Photo-Electric Cells |
| 133,528 | 8/25/39 | 11/28/39 | Photo-Electric Cells and Method of Manufacture |
| 133,529 | 8/25/39 | 11/28/39 | Photo-Electric Cells |
| 133,530 | 7/18/39 | 11/28/39 | X-Ray Apparatus |
| 133,531 | 7/20/39 | 11/28/39 | Method and Apparatus for X-ray Production |
| 133,542 | 8/22/39 | 11/29/39 | Discharge Devices |
| 134,046 | 8/22/39 | 12/26/39 | X-ray Apparatus |
| 134,047 | 4/28/39 | 12/26/39 | Fluorescent Lamp and Fluorescent Material Therefor |
| 134,048 | 8/30/39 | 12/26/39 | Liquid Contact Circuit Closer |
| 134,049 | 9/15/39 | 12/26/39 | Equivalent Capacitance Newworks |
| 134,050 | 9/11/39 | 12/26/39 | Electric Discharge Device |
| 134,051 | 9/11/39 | 12/26/39 | Evacuated Receptacles |
| 134,066 | 9/5/39 | 12/26/39 | Liquid Contact Circuit Closer |
| 134,512 | 10/3/39 | 1/23/40 | Electrical Discharge Devices |
| 134,513 | 10/5/39 | 1/23/40 | Foil Gage |

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|---|---|---|---|
| 7/20/39 | 11/28/39 | Basing Machine for Electric Lamps and Similar Articles | 60675 |
| | | | 58732 |
| 8/25/39 | 11/28/39 | Photo-Electric Cells | |
| 8/25/39 | 11/28/39 | Photo-Electric Cells and Method of Manufacture | 58733 |
| | | | 60235 |
| 8/25/39 | 11/28/39 | Photo-Electric Cells | 60287 |
| 7/18/39 | 11/28/39 | X-Ray Apparatus | |
| 7/20/39 | 11/28/39 | Method and Apparatus for X-ray Production | 60177 |
| | | | 61467 |
| 8/22/39 | 11/29/39 | Discharge Devices | 59036 |
| 8/22/39 | 12/26/39 | X-ray Apparatus | |
| 4/28/39 | 12/26/39 | Fluorescent Lamp and Fluorescent Material Therefor | 59887 |
| | | | 59847 |
| 8/30/39 | 12/26/39 | Liquid Contact Circuit Closer | 57324 |
| 9/15/39 | 12/26/39 | Equivalent Capacitance Newworks | 58140 |
| 9/11/39 | 12/26/39 | Electric Discharge Device | 55068 |
| 9/11/39 | 12/26/39 | Evacuated Receptacles | 58057 |
| 9/5/39 | 12/26/39 | Liquid Contact Circuit Closer | 59672 |
| 10/3/39 | 1/23/40 | Electrical Discharge Devices | 59141 |
| 10/5/39 | 1/23/40 | Foil Gage | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 134,515 | 10/3/39 | 1/23/40 | Flash Lamps |
| 134,516 | 9/27/39 | 1/23/40 | Method of and Apparatus for Treating Filaments |
| 134,517 | 9/27/39 | 1/23/40 | Electric Lamps or Similar Devices and Method of Manufacture |
| 134,519 | 10/10/39 | 1/23/40 | Glass Batch Feeder |
| 134,520 | 9/27/39 | 1/23/40 | Apparatus for Manufacturing Filaments |
| 134,521 | 9/30/39 | 1/23/40 | Phonograph Record Changer |
| 134,522 | 10/10/39 | 1/23/40 | Liquid Cathode Devices |
| 135,081 | 11/10/39 | 2/29/40 | Coupling Transformer |
| 135,085 | 10/25/39 | 2/29/40 | Electrical Discharge Device |
| 135,986 | 11/2/39 | 2/29/40 | Method of Making Stems for Sealed Electrical Devices |
| 135,087 | 10/25/39 | 2/29/40 | High Voltage Discharge Apparatus |
| 135,088 | 11/30/39 | 2/29/40 | Cermic Material |
| 135,703 | 10/28/39 | 4/1/40 | Signalling System and Apparatus |
| 135,704 | 10/24/39 | 4/1/40 | Protective Equipment |
| 135,706 | 12/23/39 | 4/1/40 | Timer |
| 135,707 | 11/30/39 | 4/1/40 | Course Guilding Systems |
| 135,709 | 12/5/39 | 4/1/40 | High Voltage Apparatus |

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|---|---|---|---|
| | | | 60611 |
| 10/3/39 | 1/23/40 | Flash Lamps | |
| 9/27/39 | 1/23/40 | Method of and Apparatus for Treating Filaments | 60676 |
| 9/27/39 | 1/23/40 | Electric Lamps or Similar Devices and Method of Manufacture | 60920 61351 |
| 10/10/39 | 1/23/40 | Glass Batch Feeder | |
| 9/27/39 | 1/23/40 | Apparatus for Manufacturing Filaments | 61274 60896 |
| 9/30/39 | 1/23/40 | Phonograph Record Changer | 59685 |
| 10/10/39 | 1/23/40 | Liquid Cathode Devices | 50568 |
| 11/10/39 | 2/29/40 | Coupling Transformer | 58531 |
| 10/25/39 | 2/29/40 | Electrical Discharge Device | |
| 11/2/39 | 2/29/40 | Method of Making Stems for Sealed Electrical Devices | 62075 52990 |
| 10/25/39 | 2/29/40 | High Voltage Discharge Apparatus | 62276 |
| 11/30/39 | 2/29/40 | Cermic Material | 54641 |
| 10/28/39 | 4/1/40 | Signalling System and Apparatus | 53618 |
| 10/24/39 | 4/1/40 | Protective Equipment | 58344 |
| 12/23/39 | 4/1/40 | Timer | 60281 |
| 11/30/39 | 4/1/40 | Course Guilding Systems | 61153 |
| 12/5/39 | 4/1/40 | High Voltage Apparatus | |

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JAPAN (continued)

PATENTS ON G.E. INVENTIONS
ASSIGEND TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 135,710 | 12/5/39 | 4/1/40 | Method and Apparatus for Flattening Lead Wires |
| 135,712 | 12/11/39 | 4/1/40 | Sealing in Machine |
| 136,220 | 1/30/40 | 5/1/40 | Electric Protective Systems |
| 10/24/39 | 10/24/39 | 5/1/40 | Electric Lamp |
| 136,223 | 1/22/40 | 5/1/40 | Containers for Hydrogen-Filled Electrical Devices |
| 136,226 | 1/20/40 | 5/1/40 | Sealing in Machine |
| 136,227 | 1/17/40 | 5/1/40 | Rotable Anode X-ray Tube |
| 136,228 | 1/17/40 | 5/1/40 | Connection for Filament and Lead Wires |
| 136,832 | 1/30/40 | 6/10/40 | Transmission Apparatus |
| 136,833 | 2/15/40 | 6/10/40 | Synchronized Clock |
| 136,834 | 1/30/40 | 6/10/40 | Time Switch |
| 136,836 | 1/30/40 | 6/10/40 | Photo-Electric Devices |
| 136,837 | 3/5/40 | 6/10/40 | Antenna System |
| 136,838 | 2/23/40 | 6/10/40 | Electrical Devices |
| 136,839 | 2/15/40 | 6/10/40 | Electrode for Electric Discharge Devices |
| 136,840 | 2/23/40 | 6/10/40 | Apparatus for Bending Vitreous Tubing |

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PATENTS ON G.E. INVENTIONS
ASSIGEND TO TOKYO CO.

| ent | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| ,710 | 12/5/39 | 4/1/40 | Method and Apparatus for Flattening Lead Wires | 61922 |
| | | | | 62954 |
| ,712 | 12/11/39 | 4/1/40 | Sealing in Machine | 59048 |
| ,220 | 1/30/40 | 5/1/40 | Electric Protective Systems | 61460 |
| 24/39 | 10/24/39 | 5/1/40 | Electric Lamp | |
| ,223 | 1/22/40 | 5/1/40 | Containers for Hydrogen-Filled Electrical Devices | 58684 |
| | | | | 63018 |
| ,226 | 1/20/40 | 5/1/40 | Sealing in Machine | 62978 |
| ,227 | 1/17/40 | 5/1/40 | Rotable Anode X-ray Tube | 63659 |
| ,228 | 1/17/40 | 5/1/40 | Connection for Filament and Lead Wires | 57441 |
| ,832 | 1/30/40 | 6/10/40 | Transmission Apparatus | 59104 |
| ,833 | 2/15/40 | 6/10/40 | Synchronized Clock | 59856 |
| ,834 | 1/30/40 | 6/10/40 | Time Switch | 55119 |
| ,836 | 1/30/40 | 6/10/40 | Photo-Electric Devices | 60259 |
| ,837 | 3/5/40 | 6/10/40 | Antenna System | 57109 |
| ,838 | 2/23/40 | 6/10/40 | Electrical Devices | |
| ,839 | 2/15/40 | 6/10/40 | Electrode for Electric Discharge Devices | 61206 |
| ,840 | 2/23/40 | 6/10/40 | Apparatus for Bending Vitreous Tubing | 61923 |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 137,382 | 3/30/40 | 7/15/40 | Connection Block |
| 137,386 | 3/30/40 | 7/15/40 | Submarine Signalling |
| 137,389 | 3/27/40 | 7/15/40 | Glass Casting Mold |
| 137,641 | 4/17/40 | 7/30/40 | Light Beam Instrument |
| 137,642 | 4/27/40 | 7/30/40 | Dual-Load Meter |
| 137,643 | 4/17/40 | 7/30/40 | Photoelectric Relay |
| 137,644 | 4/17/40 | 7/30/40 | Watt-Hour Meter |
| 137,645 | 4/30/40 | 7/30/40 | Demountable Discharge Apparatus |
| 137,646 | 4/30/40 | 7/30/40 | Radio Receiving Apparatus |
| 138,275 | 5/20/40 | 9/3/40 | Induction Watt-Hour Meter |
| 138,276 | 5/22/40 | 9/3/40 | A udio Frequency Amplifier System |
| 138,277 | 5/30/40 | 9/3/40 | Silent Tuning |
| 138,278 | 5/10/40 | 9/3/40 | Exposure Mete r |
| 138,279 | 5/22/40 | 9/3/40 | Filament Mounting Apparatus |
| 138,871 | 4/30/40 | 10/2/40 | Temperature C ompensated Electrical Devices |
| 138,872 | 5/30/40 | 10/2/40 | Signal Receiving system |
| 138,874 | 6/12/40 | 10/2/40 | Attachment Caps and Method and Apparatus for Making the Same |
| 138,875 | 4/27/40 | 10/2/40 | Control Circuits |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 7/15/40 | Connection Block | 56290 |
| 3/30/40 | 7/15/40 | Submarine Signalling | 55390 |
| 3/30/40 | 7/15/40 | Glass Casting Mold | 62055 |
| 3/27/40 | 7/30/40 | Light Beam Instrument | 56253 |
| 4/17/40 | 7/30/40 | Dual-Load Meter | 56223 |
| 4/27/40 | 7/30/40 | Photoelectric Relay | 47881 |
| 4/17/40 | 7/30/40 | WattOHour Meter | 59739 |
| 4/17/40 | 7/30/40 | Demountable Discharge Apparatus | 59637 |
| 4/30/40 | 7/30/40 | Radio Receiving Apparatus | 60907 |
| 4/30/40 | 9/3/40 | Induction Watt-Hour Meter | 59529 |
| 5/20/40 | 9/3/40 | A udio Frequency Amplifier System | 60144 |
| 5/22/40 | 9/3/40 | Silent Tuning | 60660 |
| 5/30/40 | 9/3/40 | Exposure Meter | 56897 |
| 5/10/40 | 9/3/40 | Filament Mounting Apparatus | 63747 |
| 5/22/40 | 10/2/40 | Temperature Compensated Electrical Devices | 55853 |
| 4/30/40 | 10/2/40 | Signal Receiving system | 58179 |
| 5/30/40 | 10/2/40 | Attachment Caps and Method and Apparatus for Making the Same | 59948 |
| 6/12/40 | 10/2/40 | Control Circuits | 59885 |
| 4/27/40 | | | |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 138,876 | 8/6/40 | 10/2/40 | Electrical Discharge Devices |
| 138,877 | 6/17/40 | 10/2/40 | Frequency Mete r |
| 138,878 | 6/17/40 | 10/2/40 | Flash Lamp |
| 138,879 | 6/22/40 | 10/2/40 | Amplifying Circuits |
| 138,881 | 6/20/40 | 10/2/40 | Pool-Type Discharge Device |
| 139,684 | 8/2/40 | 11/8/40 | Method of Producing Polychromatic Light |
| 139,685 | 8/10/40 | 11/8/40 | High Frequency Modulating and Amplifying System |
| 139,687 | 7/25/40 | 11/8/40 | Muting Control |
| 129,689 | 7/5/40 | 11/8/40 | Electric Integrating Devices |
| 139,789 | 8/10/40 | 11/8/40 | Method for Applying and Utilizing Monolayers |
| 140,514 | 9/7/40 | 12/17/40 | All-Wave Antenna and Coupler System |
| 140,515 | 8/30/40 | 12/17/40 | Phonograph Motor Control |
| 140,516 | 8/26/40 | 12/17/40 | Metal Radio Tubes |
| 140,517 | 8/7/40 | 12/17/40 | Molded Glass Article & Method of Mfg. |
| 140,518 | 8/13/40 | 12/17/40 | Signalling System |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 8/6/40 | 10/2/40 | Electrical Discharge Devices | 59035 |
| 6/17/40 | 10/2/40 | Frequency Mete r | 58752 |
| 6/17/40 | 10/2/40 | Flash Lamp | 61999 |
| 6/22/40 | 10/2/40 | Amplifying Circuits | 61757 |
| 6/20/40 | 10/2/40 | Pool-Type Discharge Device | 58682 |
| 8/2/40 | 11/8/40 | Method of Producing Polychromatic Light | 55412 |
| 8/10/40 | 11/8/40 | High Frequency Modulating and Amplifying System | 61718 |
| 7/25/40 | 11/8/40 | Muting Control | 62093 |
| 7/5/40 | 11/8/40 | Electric Integrating Devices | 62504 |
| 8/10/40 | 11/8/40 | Method for Applying and Utilizing Monolayers | 61180 |
| 9/7/40 | 12/17/40 | All-Wave Antenna and Coupler System | 60912 |
| 8/30/40 | 12/17/40 | Phonograph Motor Control | 59186 |
| 8/26/40 | 12/17/40 | Metal Radio Tubes | 61701 |
| 8/7/40 | 12/17/40 | Molded Glass Article & Method of Mfg. | 62228 |
| 8/13/40 | 12/17/40 | Signalling System | 60086 |

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ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 140,519 | 9/9/40 | 12/17/40 | Dynamically Balanced Thermal Relay |
| 140,524 | 9/7/40 | 12/17/40 | Cathode Structure |
| 141,248 | 10/5/40 | 1/23/41 | Tuning System |
| 141,249 | 9/27/40 | 1/23/41 | Method and Apparatus for Prefocusing Lamps |
| 141,251 | 9/27/40 | 1/23/41 | Flourescent Material |
| 141,253 | 9/14/40 | 1/23/41 | Amplifier Muting Circuit |
| 142,056 | 9/27/40 | 2/28/41 | Reflectors |
| 142,058 | 10/23/40 | 2/28/41 | Adapters for Metal Radio Tubes |
| 142,235 | 11/2/40 | 3/6/41 | High Frequency Oscillator |
| 142,725 | 11/30/40 | 3/26/41 | Traffic Signal Timers |
| 142,727 | 11/28/40 | 3/26/41 | Method and Apparatus for P refocusing Lamps |
| 142,729 | 12/10/40 | 3/26/41 | Striking Clock |
| 143,320 | 1/15/41 | 5/3/41 | Thermionic Cathode Structure |
| 143,704 | 2/5/41 | 5/22/41 | Traffic Signal Controllers |
| 143,707 | 2/5/41 | 5/22/41 | Method of Sealing into Glass an Object Consisting of Tungsten |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 12/17/40 | Dynamically Balanced Thermal Relay | 62971 |
| 9/9/40 | 12/17/40 | Cathode Structure | 64388 |
| 9/7/40 | 1/23/41 | Tuning System | 60415 |
| 10/5/40 | 1/23/41 | Method and Apparatus for Prefocusing Lamps | 61136 |
| 9/27/40 | 1/23/41 | Flourescent Material | 61930 |
| 9/27/40 | 1/23/41 | Amplifier Muting Circuit | 58069 |
| 9/14/40 | 2/28/41 | Reflectors | 60706 |
| 9/27/40 | 2/28/41 | Adapters for Metal Radio Tubes | 62209 |
| 10/23/40 | 3/6/41 | High Frequency Oscillator | 57601 |
| 11/2/40 | 3/26/41 | Traffic Signal Timers | 57475 |
| 11/30/40 | 3/26/41 | Method and Apparatus for P refocusing Lamps | 61137 |
| 11/28/40 | 3/26/41 | Striking Clock | 61547 |
| 12/10/40 | 5/3/41 | Thermionic Cathode Structure | 62125 |
| 1/15/41 | 5/22/41 | Traffic Signal Controllers | 54212 |
| 2/5/41 | 5/22/41 | Method of Sealing into Glass an Object Consisting of Tungsten | 65877 |
| 2/5/41 | | | 65878 |
| | | | 65879 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 143,939 | 2/20/41 | 6/6/41 | High Magnetic Alloy |
| 144,171 | 3/10/41 | 6/20/41 | Control Systems |
| 144,696 | 3/20/41 | 7/22/41 | Discharge Lamp System |
| 144,698 | 3/31/41 | 7/22/41 | Discharge Device |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 2/20/41 | 6/6/41 | High Magnetic Alloy | 60600 |
| 3/10/41 | 6/20/41 | Control Systems | 60364 |
| 3/20/41 | 7/22/41 | Discharge Lamp System | 58181 |
| 3/31/41 | 7/22/41 | Discharge Device | 61687 |

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UTILITY MODELS ON G.E. INVENTIONS
ASSIGNED TO SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 234,052 | 10/8/36 | 1/28/37 | Cooling Unit |
| 234,053 | 10/1/36 | 1/28/37 | Refrigerator Cabinets |
| 234,054 | 10/10/36 | 1/28/37 | Electric Switch Gear |
| 234,055 | 10/24/36 | 1/28/37 | Electrical Regulation |
| 234,056 | 10/6/36 | 1/28/37 | Electric S witch Gear |
| 234,519 | 11/13/36 | 2/13/37 | Safety Pinion |
| 234,650 | 10/3/36 | 2/17/37 | Synchronous Motors |
| 235,181 | 12/5/36 | 3/2/37 | Refrigerating Machine |
| 235,182 | 11/17/36 | 3/2/37 | Refrigerating Apparatus |
| 236,138 | 12/24/36 | 3/30/37 | Dynamo-Electric Machines |
| 236,139 | 12/15/36 | 3/30/37 | Refrigerators |
| 236,140 | 12/24/36 | 3/30/37 | Electrical Control Apparatus |
| 236,141 | 12/24/36 | 3/20/37 | Electrical Control Apparatus |
| 236,142 | 12/9/36 | 3/30/37 | Flow C ontrolling Device for Refrigerating Systems |
| 236,143 | 12/9/36 | 3/30/37 | Cooling Units for Refrigerating Machines |
| 236,300 | 12/17/36 | 4/5/37 | High Frequency Power Supply System |
| 236,955 | 1/19/37 | 4/21/37 | Refrigerant Compressors |

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JAPAN (continued)

UTILITY MODELS ON G.E. INVENTIONS
ASSIGNED TO SHIBAURA CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 56262 |
| 10/8/36 | 1/28/37 | Cooling Unit | 55836 |
| 10/1/36 | 1/28/37 | Refrigerator Cabinets | 49953 |
| 10/10/36 | 1/28/37 | Electric Switch Gear | 54678 |
| 10/24/36 | 1/28/37 | Electrical Regulation | 56248 |
| 10/6/36 | 1/28/37 | Electric S witch Gear | 55179 |
| 11/13/36 | 2/13/37 | Safety Pinion | 57092 |
| 10/3/36 | 2/17/37 | Synchronous Motors | 53183 |
| 12/5/36 | 3/2/37 | Refrigerating Machine | 52449 |
| 11/17/36 | 3/2/37 | Refrigerating Apparatus | 56918 |
| 12/24/36 | 3/30/37 | Dynamo-Electric Machines | 53327 |
| 12/15/36 | 3/30/37 | Refrigerators | 53424 |
| 12/24/36 | 3/30/37 | Electrical Control Apparatus | 53424 |
| 12/24/36 | 3/20/37 | Electrical Control Apparatus | |
| 12/9/36 | 3/30/37 | Flow C ontrolling Device for Refrigerating Systems | 52869 |
| 12/9/36 | 3/30/37 | Cooling Units for Refrigerating Machines | 57590 |
| | | | 55679 |
| 12/17/36 | 4/5/37 | High Frequency Power Supply System | 54079 |
| 1/19/37 | 4/21/37 | Refrigerant Compressors | |

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UTILITY MODELS ON G.E. INVENTIONS
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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 238,403 | 3/6/37 | 6/7/37 | Motor Control |
| 238,404 | 3/11/37 | 6/7/37 | Electrical Control Apparatus |
| 239,019 | 3/25/37 | 6/23/37 | Totally Enclosed Dynamo-Electric Machine |
| 239,020 | 3/25/37 | 6/23/37 | Cooling Pad |
| 239,023 | 3/23/37 | 6/23/37 | Generator Regulation |
| 239,024 | 3/5/37 | 6/23/37 | Variable Resistance Device |
| 239,056 | 3/23/37 | 6/24/37 | Control Means for Refrigeration System |
| 239,783 | 4/7/37 | 7/14/37 | Electrical Switchgear |
| 240,347 | 4/22/37 | 7/28/37 | Temperature Overload Relay |
| 240,348 | 4/21/37 | 7/28/37 | Electromagnetic Relay |
| 240,350 | 4/14/37 | 7/28/37 | System of Motor Control |
| 240,535 | 2/25/37 | 8/4/37 | Motor Control |
| 241,737 | 5/6/37 | 9/8/37 | Method of Assembling Packing Rings in Solid Turbine Rotors |
| 241,738 | 5/25/37 | 9/8/37 | Refrigerating Machine |
| 241,739 | 5/19/37 | 9/8/37 | Motor Control |
| 242,003 | 6/3/37 | 9/14/37 | Electrical Regulating System |

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UTILITY MODELS ON G.E. INVENTIONS
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| | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 3 | 3/6/37 | 6/7/37 | Motor Control | 56038 |
| 4 | 3/11/37 | 6/7/37 | Electrical Control Apparatus | 53424 |
| 9 | 3/25/37 | 6/23/37 | Totally Enclosed Dynamo-Electric Machine | 58291 |
| | | | | 58400 |
| 20 | 3/25/37 | 6/23/37 | Cooling Pad | 50925 |
| 23 | 3/23/37 | 6/23/37 | Generator Regulation | 57540 |
| 24 | 3/5/37 | 6/23/37 | Variable Resistance Device | |
| 26 | 3/23/37 | 6/24/37 | Control Means for Refrigeration System | 52291 |
| | | | | 53847 |
| 33 | 4/7/37 | 7/14/37 | Electrical Switchgear | 50776 |
| 47 | 4/22/37 | 7/28/37 | Temperature Overload Relay | 55015 |
| 48 | 4/21/37 | 7/28/37 | Electromagnetic Relay | 48852 |
| 50 | 4/14/37 | 7/28/37 | System of Motor Control | 56038 |
| 55 | 2/25/37 | 8/4/37 | Motor Control | |
| 57 | 5/6/37 | 9/8/37 | Method of Assembling Packing Rings in Solid Turbine Roters | 56838 |
| | | | | 55558 |
| 58 | 5/25/37 | 9/8/37 | Refrigerating Machine | 56442 |
| 59 | 5/19/37 | 9/8/37 | Motor Control | 56989 |
| 03 | 6/3/37 | 9/14/37 | Electrical Regulating System | |

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UTILITY MODELS ON G.E. INVENTIONS
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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 242,866 | 6/10/37 | 9/28/37 | Electric Valve Translating Circuits |
| 242,868 | 6/26/37 | 9/28/37 | Electromagnetic Switch |
| 243,957 | 7/22/37 | 10/27/37 | Protective Devices |
| 243,979 | 7/5/37 | 10/27/37 | Circuit Breakers |
| 245,343 | 8/27/37 | 11/24/37 | Transformer Voltage Regulator |
| 245,344 | 8/3/37 | 11/24/37 | Ventilating Apparatus |
| 245,351 | 8/4/37 | 11/24/37 | Improved Line Suspended Fuse Device |
| 246,655 | 6/2/37 | 12/22/37 | Electrical Cables |
| 247,295 | 9/25/37 | 1/12/38 | Brake Apparatus |
| 248,631 | 10/30/37 | 2/9/38 | Separators |
| 249,481 | 11/6/37 | 3/2/38 | Dynamo-Electric Machine |
| 250,925 | 12/4/37 | 4/7/38 | Combined Bushing and Arrester |
| 250,930 | 12/14/37 | 4/7/38 | Driving Mechanism for Washing Machines and the Like |
| 251,928 | 1/19/38 | 5/2/38 | Circuit Breakers |
| 251/929 | 1/14/38 | 5/2/38 | Electroresponsive Devices |
| 251/931 | 1/13/38 | 5/2/38 | Circuit Controlling Devices |
| 252,822 | 2/18/38 | 5/23/38 | Vacuum Cleaners |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 6/10/37 | 9/28/37 | Electric Valve Translating Circuits | 57604 |
| 6/26/37 | 9/28/37 | Electromagnetic Switch | 53715 |
| 7/22/37 | 10/27/37 | Protective Devices | 55093 |
| 7/5/37 | 10/27/37 | Circuit Breakers | 53820 |
| 8/27/37 | 11/24/37 | Transformer Voltage Regulator | 58558 |
| 8/3/37 | 11/24/37 | Ventilating Apparatus | 52027 |
| 8/4/37 | 11/24/37 | Improved Line Suspended Fuse Device | 57346 |
| 6/2/37 | 12/22/37 | Electrical Cables | 54175 |
| 9/25/37 | 1/12/38 | Brake Apparatus | 58264 |
| 10/30/37 | 2/9/38 | Separators | 54902 |
| 11/6/37 | 3/2/38 | Dynamo-Electric Machine | 50767 |
| 12/4/37 | 4/7/38 | Combined Bushing and Arrester | 54872 |
| 12/14/37 | 4/7/38 | Driving Mechanism for Washing Machines and the Like | 57276 |
| 1/19/38 | 5/2/38 | Circuit Breakers | 53559 |
| 1/14/38 | 5/2/38 | Electroresponsive Devices | 57554 |
| 1/13/38 | 5/2/38 | Circuit Controlling Devices | 55876 |
| 2/18/38 | 5/23/38 | Vacuum Cleaners | 59106 |

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UTILITY MODELS ON G.E. INVENTIONS
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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 252,824 | 2/18/38 | 5/23/38 | Vacuum Cleaner |
| 254,725 | 3/4/38 | 7/8/38 | System of Electtical Distribution |
| 254,726 | 3/3/38 | 7/8/38 | Electric Circuit Interrupters |
| 254,193 | 4/14/38 | 8/18/38 | Flooded Evaporators |
| 256,195 | 4/14/38 | 8/18/38 | Photographic Recording Drum |
| 257,663 | 2/19/38 | 9/27/38 | Insulating Bushings for Electrical Apparatus |
| 257,663 | 5/31/38 | 9/27/38 | Temperature Indicator for Refrigerator Cabinets |
| 258,972 | 7/23/38 | 11/4/38 | Air Conditioning System |
| 258,974 | 7/6/38 | 11/4/38 | Protective Arrangements for Alternating Current Systems |
| 258,975 | 7/21/38 | 11/4/38 | Protective Arrangement [illegible] |
| 260,268 | 8/9/38 | 12/6/38 | Quick Response Control and Indicating System |
| 260,269 | 8/11/38 | 12/6/38 | Electric Heater |
| 261,576 | 8/29/38 | 1/7/39 | Circuit Breakers |
| 261,922 | 9/15/38 | 1/13/39 | Means for Maintaining Fluid Pressure in Cable Systems |
| 261,923 | 9/8/38 | 1/13/39 | High Voltage Bushing |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 5/23/38 | Vacuum Cleaner | 58572 |
| 2/18/38 | 7/8/38 | System of Electrical Distribution | 55803 |
| 3/4/38 | 7/8/38 | Electric Circuit Interrupters | 48018 |
| 3/3/38 | 8/18/38 | Flooded Evaporators | 59653 |
| 4/14/38 | 8/18/38 | Photographic Recording Drum | 58679 |
| 4/14/38 | 9/27/38 | Insulating Bushings for Electrical Apparatus | 49065 |
| 2/19/38 | 9/27/38 | Temperature Indicator for Refrigerator Cabinets | 59718 |
| 5/31/38 | 11/4/38 | Air Conditioning System | 57870 |
| 7/23/38 | 11/4/38 | Protective Arrangements for Alternating Current Systems | 52775 |
| 7/6/38 | 11/4/38 | Protective Arrangement [illegible] | 52872 |
| 7/21/38 | 12/6/38 | Quick Response Control and Indicating System | 57179 |
| 8/9/38 | 12/6/38 | Electric Heater | 57269 |
| 8/11/38 | 1/7/39 | Circuit Breakers | 56831 |
| 8/29/38 | 1/13/39 | Means for Maintaining Fluid Pressure in Cable Systems | 53372 |
| 9/15/38 | 1/13/39 | High Voltage Bushing | 55006 |
| 9/8/38 | | | |

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UTILITY MODELS ON G.E. INVENTIONS
ASSIGNED TO SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 263,377 | 10/18/38 | 2/7/39 | Capacitor Mounting Rack |
| 263,378 | 10/15/38 | 2/7/39 | Control Systems |
| 264,634 | | | Electric Capacitor |
| 265,119 | 11/30/38 | 3/20/39 | Voltage Sensitive Reversible Motor |
| 265,120 | 12/3/38 | 3/20/39 | High Pressure High Temperature Turbine Plants |
| 267,467 | 1/31/39 | 5/6/39 | Electric Valve Circuit |
| 267,468 | 1/26/39 | 5/6/39 | Dynamo Electric Machine |
| 267,469 | 2/4/39 | 5/6/39 | Electric Equipment |
| 267,470 | 1/7/39 | 5/6/39 | Electric Circuit Interrupters |
| 268,703 | 3/3/39 | 6/7/39 | Insulated Conductor |
| 268,708 | 2/25/39 | 6/7/39 | Electrical Induction Apparatus |
| 269,968 | 3/11/39 | 7/5/39 | High Pressure Gas Filled Cables |
| 269,969 | 3/23/39 | 7/5/39 | Driving Means for Spinning Machines |
| 270,581 | 4/15/39 | 8/11/39 | Suction Nozzle |
| 272,206 | 5/3/39 | 8/29/39 | Electric Valve Circuit |
| 272,213 | 4/13/39 | 8/29/39 | Control System |
| 270,174 | 4/7/39 | 7/10/39 | Latches |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 57775 |
| 10/18/38 | 2/7/39 | Capacitor Mounting Rack | 55893 |
| 10/15/38 | 2/7/39 | Control Systems | 58778 |
| | | Electric Capacitor | 58375 |
| 11/30/38 | 3/20/39 | Voltage Sensitive Reversible Motor | |
| 12/3/38 | 3/20/39 | High Pressure High Temperature Turbine Plants | 62277 |
| | | | 59980 |
| 1/31/39 | 5/6/39 | Electric Valve Circuit | 58973 |
| 1/26/39 | 5/6/39 | Dynamo Electric Machine | 58846 |
| 2/4/39 | 5/6/39 | Electric Equipment | 54751 |
| 1/7/39 | 5/6/39 | Electric Circuit Interrupters | 59589 |
| 3/3/39 | 6/7/39 | Insulated Conductor | 58130 |
| 2/25/39 | 6/7/39 | Electrical Induction Apparatus | 60688 |
| 3/11/39 | 7/5/39 | High Pressure Gas Filled Cables | 56562 |
| 3/23/39 | 7/5/39 | Driving Means for Spinning Machines | 61270 |
| 4/15/39 | 8/11/39 | Suction Nozzle | 61006 |
| 5/3/39 | 8/29/39 | Electric Valve Circuit | 55620 |
| 4/13/39 | 8/29/39 | Control System | |
| 4/7/39 | 7/10/39 | Latches | 59902 |

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| Patent No. | Publication Date | Granting Date | Title | Do |
|---|---|---|---|---|
| 272,217 | 4/26/39 | 8/29/39 | Cables for Transmitting Electric Power | 60 |
| 272,559 | 5/20/39 | 9/6/39 | Refrigerating Systems | 54 |
| 272,560 | 5/25/39 | 9/6/39 | Ignition Systems for Internal Combustion Engines | 53 |
| 272,561 | 5/11/39 | 9/6/39 | Enameling Furnace | 59 |
| 272,562 | 5/13/39 | 9/6/39 | Speed Regulation | 59 |
| 272,563 | 5/6/39 | 9/6/39 | Electric Valve Converting System | 52 |
| 272,564 | 5/18/39 | 9/6/39 | Induction Motor Rotor | 62 |
| 272,565 | 5/6/39 | 9/6/39 | Elastic Fluid Turbine Plants | 58 |
| 272,804 | 6/2/39 | 9/8/39 | Ironer Table | 61 |
| 272,808 | 5/29/39 | 9/8/39 | Reversible Refrigerating System | 48 |
| 272,809 | 6/1/39 | 9/8/39 | Sight Glasses | 61 |
| 273,438 | 6/9/39 | 9/21/39 | Method of Making Flanged Cylinders | 5869 |
| 273,440 | 6/13/39 | 9/21/39 | Electric Valve Circuit | 6 |
| 273,443 | 6/7/39 | 9/21/39 | Speed Governors | 5 |
| 273,448 | 6/7/39 | 9/21/39 | Transformer Voltage Regulator | 5 |
| 273,955 | 6/19/39 | 9/29/39 | Contact Mechanism | 5 |
| 273,956 | 6/23/39 | 9/29/39 | Electrical Induction | 3 |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 4/26/39 | 8/29/39 | Cables for Transmitting Electric Power | 60054 |
| 5/20/39 | 9/6/39 | Refrigerating Systems | 54296 |
| 5/25/39 | 9/6/39 | Ignition Systems for Internal Combustion Engines | 53666 |
| 5/11/39 | 9/6/39 | Enameling Furnace | 59236 |
| 5/13/39 | 9/6/39 | Speed Regulation | 59303 |
| 5/6/39 | 9/6/39 | Electric Valve Converting System | 52926 |
| 5/18/39 | 9/6/39 | Induction Motor Rotor | 62226 |
| 5/6/39 | 9/6/39 | Elastic Fluid Turbine Plants | 58619 |
| 6/2/39 | 9/8/39 | Ironer Table | 61627 |
| 5/29/39 | 9/8/39 | Reversible Refrigerating System | 48176 |
| 6/1/39 | 9/8/39 | Sight Glasses | 61162 |
| 6/9/39 | 9/21/39 | Method of Making Flanged Cylinders | 58690/57988 |
| 6/13/39 | 9/21/39 | Electric Valve Circuit | 61161 |
| 6/7/39 | 9/21/39 | Speed Governors | 57933 |
| 6/7/39 | 9/21/39 | Transformer Voltage Regulator | 58558 |
| 6/19/39 | 9/29/39 | Contact Mechanism | 56559 |
| 6/23/39 | 9/29/39 | Electrical Induction | 39401 |

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| Patent No. | Publication Date | Granting Date | Title | Do |
|---|---|---|---|---|
| 273,957 | 6/27/39 | 9/29/39 | Electric Valve Circuits | 61 |
| 274,604 | 7/6/39 | 10/11/39 | Electric Valve Circuit | 61 |
| 274,905 | 7/15/39 | 10/18/39 | Control Devices and Systems | 56 |
| 274,906 | 7/13/39 | 10/18/39 | Liquid Film Seals | 58 |
| 274,907 | 7/13/39 | 10/18/39 | Liquid Film Seals | 58 |
| 274,908 | 7/11/39 | 10/18/39 | Electric Valve Circuit | 63 |
| 275,307 | 7/22/39 | 10/28/39 | Electric Valve Frequency Converting Systems | 53 |
| 276,101 | 7/31/39 | 11/15/39 | Liquid Vapor Separating Arrangements | 58 |
| 276,102 | 8/2/39 | 11/15/39 | Transformers | 63 |
| 276,103 | 7/25/39 | 11/15/39 | Electric Hygrometer | 59 |
| 276,104 | 8/10/39 | 11/15/39 | Liquid Film Seals | 58 |
| 276,738 | 8/24/39 | 11/28/39 | Circuit Breakers | 57 |
| 276,798 | 8/18/39 | 11/30/39 | Wire Feeding Device | 59 |
| 277,336 | 8/8/39 | 12/13/39 | Refrigerated Display Case | 58 |
| 278,171 | 9/18/39 | 1/10/40 | Arc-back Suppression | 57 |
| 278,172 | 9/12/39 | 1/10/40 | Electric Valve Converting System | 52 |
| 278,175 | 9/18/39 | 1/10/40 | Protective Means for Hot Cathode Rectifiers | 58 |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 6/27/39 | 9/29/39 | Electric Valve Circuits | 61816 |
| 7/6/39 | 10/11/39 | Electric Valve Circuit | 61941 |
| 7/15/39 | 10/18/39 | Control Devices and Systems | 56470 |
| 7/13/39 | 10/18/39 | Liquid Film Seals | 58651 |
| 7/13/39 | 10/18/39 | Liquid Film Seals | 58651 |
| 7/11/39 | 10/18/39 | Electric Valve Circuit | 63059 |
| 7/22/39 | 10/28/39 | Electric Valve Frequency Converting Systems | 53140 |
| 7/31/39 | 11/15/39 | Liquid Vapor Separating Arrangements | 58703 |
| 8/2/39 | 11/15/39 | Transformers | 62640 |
| 7/25/39 | 11/15/39 | Electric Hygrometer | 59888 |
| 8/10/39 | 11/15/39 | Liquid Film Seals | 58651 |
| 8/24/39 | 11/28/39 | Circuit Breakers | 57098 |
| 8/18/39 | 11/30/39 | Wire Feeding Device | 59984 |
| 8/8/39 | 12/13/39 | Refrigerated Display Case | 59684 |
| 9/18/39 | 1/10/40 | Arc-back Suppression | 57342 |
| 9/12/39 | 1/10/40 | Electric Valve Converting System | 52689 |
| 9/18/39 | 1/10/40 | Protective Means for Hot Cathode Rectifiers | 58026 |

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| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 278,178 | 9/23/39 | 1/10/40 | Electric Induction Furnace | 58467 |
| 279,221 | 9/29/39 | 1/29/40 | Electric Circuit | 60037 |
| 279,222 | 9/26/39 | 1/29/40 | Compressor | 58444 |
| 279,223 | 10/3/39 | 1/29/40 | Capacitor Motor Starting Arrangement | 63485 |
| 279,224 | 9/28/39 | 1/29/40 | Electric Valve Converting Systems | 57529 |
| 279,225 | 8/31/39 | 1/29/40 | Electric Valve Frequency Converting Systems | 53140 |
| | | | | 59510 |
| 279,817 | 10/12/39 | 2/7/40 | Operating Mechanism | 95666 |
| 279,818 | 10/12/39 | 2/7/40 | Circuit Breakers | 58080 |
| 281,409 | 10/21/39 | 3/13/40 | Electric C ircuit | 60633 |
| 281,410 | 11/18/39 | 3/13/40 | Electric Switches | 49888 |
| 281,411 | 10/18/39 | 3/13/40 | Electrical Cable | 59551 |
| 281,414 | 10/13/39 | 3/13/40 | Vibrator Current Converting Systems | 58917 |
| 282,220 | 11/11/39 | 3/28/40 | E lectric Valve Converting System | 56445 |
| 282,223 | 11/27/39 | 3/28/40 | Control System | 54158 |
| 283,062 | 12/27/39 | 4/15/40 | Electric C ontrol System | 57784 |
| 283,063 | 12/18/39 | 4/15/40 | Electric Circuit Interrupter | 53620 |
| 283,064 | 12/19/39 | 4/15/40 | Alternating Current Circuit Interrupter | |

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| Patent No. | Publication Date | Granting Date | Title | Doc |
|---|---|---|---|---|
| 283,065 | 12/28/39 | 4/15/40 | Excitation System for Third Harmonic Interphase Transformer | 553 |
| 283,447 | 1/16/40 | 4/23/40 | Electric Valve C onverting Apparatus | 561 |
| 283,448 | 1/16/40 | 4/23/40 | Electric Translating System | 619 |
| 283,854 | 1/25/40 | 5/2/40 | Electric Disconnecting Devices | 526 |
| 285,876 | 2/15/40 | 6/15/40 | Operating Mechanism | 600 |
| 285,880 | 3/7/40 | 6/15/40 | Grinding Machine | 626 |
| 287,730 | 4/19/40 | 7/31/40 | Capacitors for Polyphase Circuits | 619 |
| 289,204 | 5/28/40 | 9/9/40 | Heat Exchange Apparatus | 552 |
| 289,205 | 6/1/40 | 9/9/40 | Switch Handles | 621 |
| 289,208 | 6/11/40 | 9/9/40 | Electromagnetic Shuttle Stopping Device | 639 |
| 289,933 | 6/15/40 | 9/25/40 | Fuse | 565 |
| 289,934 | 6/25/40 | 9/25/40 | Electric C utout | 565 |
| 289,935 | 6/15/40 | 9/25/40 | Electric Circuit Breaker | 563 |
| 289,936 | 6/15/40 | 9/25/40 | Electric Circuit Breaker | 600 |
| 289,938 | 6/27/40 | 9/25/40 | High Voltage Electric Circuit Interrupters | 604 |
| 293,262 | 5/28/40 | 12/16/40 | Locomotive Vehicle | 618 |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 12/28/39 | 4/15/40 | Excitation System for Third Harmonic Interphase Transformer | 55346 |
| 1/16/40 | 4/23/40 | Electric Valve C onverting Apparatus | 56175 |
| 1/18/40 | 4/23/40 | Electric Translating System | 61962 |
| 1/25/40 | 5/2/40 | Electric Disconnecting Devices | 52646 |
| 2/15/40 | 6/15/40 | Operating Mechanism | 60071 |
| 3/7/40 | 6/15/40 | Grinding Machine | 62682 |
| 4/19/40 | 7/31/40 | Capacitors for Polyphase Circuits | 61918 |
| 5/28/40 | 9/9/40 | Heat Exchange Apparatus | 55266 |
| 6/1/40 | 9/9/40 | Switch Handles | 62153 |
| 6/11/40 | 9/9/40 | Electromagnetic Shuttle Stopping Device | 63907 |
| 6/15/40 | 9/25/40 | Fuse | 56594 |
| 6/25/40 | 9/25/40 | Electric C utout | 56500 |
| 6/15/40 | 9/25/40 | Electric Circuit Breaker | 56379 |
| 6/15/40 | 9/25/40 | Electric Circuit Breaker | 60034 |
| 6/27/40 | 9/25/40 | High Voltage Electric Circuit Interrupters | 60437 |
| 5/28/40 | 12/16/40 | Locomotive Vehicle | 61898 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 297,000 | 11/11/40 | 3/11/41 | Electric Switch |
| 298,591 | 11/21/40 | 4/1/41 | Surface Cooler |
| 299,798 | 11/28/40 | 4/11/41 | Electric Circuit |
| 299,189 | 12/18/40 | 4/11/41 | Electrical Insulation Materials |
| 302,559 | 2/27/41 | 6/20/41 | Lighting Units |
| 303,331 | 4/17/41 | 7/25/41 | Elevator System |
| 305,930 | 5/24/41 | 9/11/41 | Control Systems |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 11/11/40 | 3/11/41 | Electric Switch | 63758 |
| 11/21/40 | 4/1/41 | Surface Cooler | 63132 |
| 11/28/40 | 4/11/41 | Electric Circuit | 62148 |
| 12/18/40 | 4/11/41 | Electrical Insulation Materials | 61068 |
| 2/27/41 | 6/20/41 | Lighting Units | D-2426-CH |
| 4/17/41 | 7/23/41 | Elevator System | 59498 |
| 5/14/41 | 9/11/41 | Control Systems | 61977 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 233,629 | 10/8/36 | 1/19/37 | Temperature Compensated Inductance Coils |
| 233,660 | 10/1/36 | 1/19/37 | Temperature Compensated Inductance Coils |
| 234,447 | 10/27/36 | 2/10/37 | Electric Lamps |
| 234,448 | 10/27/36 | 2/10/37 | Electric Lamps |
| 234,449 | 11/7/36 | 2/10/37 | Gaseous Electric Discharge Devices and Method of Operating the Same |
| 235,564 | 11/30/36 | 3/8/37 | Gear Reduction |
| 235,557 | 11/24/36 | 3/13/37 | Display Device |
| 236,959 | 1/9/37 | 4/21/37 | Electrode Mounting for Pool-Type Discharge Devices |
| 236,932 | 12/24/36 | 4/21/37 | Plug Fuse and Adapter |
| 236,963 | 12/17/36 | 4/21/37 | Starting Gaseous Electric Discharge Device |
| 237,360 | 1/28/37 | 5/5/37 | Freezing Tray and Release Device Therefor |
| 237,361 | 2/6/37 | 5/5/37 | Electric Valve Translating Circuits |
| 239,146 | 3/12/37 | 6/25/37 | Methods of Cooling Mercury in Metal Tubes |
| 239,147 | 3/5/37 | 6/25/37 | Vacuum Fuses |
| 239,148 | 3/16/37 | 6/25/37 | Electric Switch |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 10/8/36 | 1/19/37 | Temperature Compensated Inductance Coils | 56135 |
| 10/1/36 | 1/19/37 | Temperature Compensated Inductance Coils | 56105 |
| 10/27/36 | 2/10/37 | Electric Lamps | 55221 |
| 10/29/36 | 2/10/37 | Electric Lamps | 55296 |
| 11/7/36 | 2/10/37 | Gaseous Electric Discharge Devices and Method of Operating the Same | D-1948-CH |
| 11/30/36 | 3/8/37 | Gear Reduction | 51146 |
| 11/24/36 | 3/13/37 | Display Device | 55685 |
| 1/9/37 | 4/21/37 | Electrode Mounting for Pool-Type Discharge Devices | 55785 |
| 12/24/36 | 4/21/37 | Plug Fuse and Adapter | 48349 |
| 12/17/36 | 4/21/37 | Starting Gaseous Electric Discharge Device | D-1908-CH |
| 1/28/37 | 5/5/37 | Freezing Tray and Release Device Therefor | 56036 |
| 2/6/37 | 5/5/37 | Electric Valve Translating Circuits | 57604 |
| 3/12/37 | 6/25/37 | Methods of Cooling Mercury in Metal Tubes | 56099 |
| 3/5/37 | 6/25/37 | Vacuum Fuses | 47521 |
| 3/16/37 | 6/25/37 | Electric Switch | 53351 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 240,013 | 4/6/37 | 7/19/37 | Electric Lamps |
| 240,016 | 4/14/37 | 7/19/37 | Frequency Determining Unit for Piezo Electric Crystal Controlling Oscillators |
| 242,905 | 6/10/37 | 9/29/37 | Electrical Connector |
| 242,904 | 6/9/37 | 9/29/37 | Electric Socket |
| 242,905 | 5/19/37 | 9/29/37 | Electrical Connector |
| 242,906 | 5/14/37 | 9/29/37 | Apparatus for Recording and Reproducing Sound |
| 244,194 | 7/2/37 | 11/1/37 | Decorative Lighting Fixture |
| 244,197 | 7/21/37 | 11/1/37 | Antenna System |
| 245,756 | 7/27/37 | 12/3/37 | Screen Grid Metal Tubes |
| 245,757 | 8/13/37 | 12/3/37 | Electron-Emissive Electrodes |
| 245,784 | 8/14/37 | 12/3/37 | Apparatus for Testing Lamps |
| 247,082 | | 1/8/38 | Electric Discharge Devices |
| 248,142 | 9/28/37 | 1/31/38 | Traffic Signals |
| 249,282 | 10/27/37 | 2/24/38 | Lamp Connector |
| 250,061 | 12/4/37 | 3/17/38 | Wire Tension Controlling Device |
| 250,062 | 12/4/37 | 3/17/37 | Tuning Control |
| 250,063 | 11/30/37 | 3/17/38 | Electric Devices and Method of Mfg. |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 55371 |
| 4/6/37 | 7/19/37 | Electric Lamps | |
| 6/14/37 | 7/19/37 | Frequency Determining Unit for Piezo Electric Crystal Controlling Oscillators | 55646 |
| | | | 53413 |
| 6/10/37 | 9/29/37 | Electrical Connector | 53003 |
| 6/9/37 | 9/29/37 | Electric Socket | 56890 |
| 5/19/37 | 9/29/37 | Electrical Connector | |
| 5/14/37 | 9/29/37 | Apparatus for Recording and Reproducing Sound | 40393 |
| | | | 56951 |
| 7/2/37 | 11/1/37 | Decorative Lighting Fixture | 56453 |
| 7/21/37 | 11/1/37 | Antenna System | 54330 |
| 7/27/37 | 12/3/37 | Screen Grid Metal Tubes | 55161 |
| 8/13/37 | 12/3/37 | Electron-Emissive Electrodes | 55946 |
| 8/14/37 | 12/3/37 | Apparatus for Testing Lamps | 48168 |
| | 1/8/38 | Electric Discharge Devices | 56108 |
| 9/28/37 | 1/31/38 | Traffic Signals | 54703 |
| 10/27/37 | 2/24/38 | Lamp Connector | 55540 |
| 12/4/37 | 3/17/38 | Wire Tension Controlling Device | 57017 |
| 12/4/37 | 3/17/37 | Tuning Control | 53955 |
| 11/30/37 | 3/17/38 | Electric Devices and Method of Mfg. | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 250,064 | 12/10/37 | 3/17/38 | Visibility Meter |
| 250,065 | 12/7/37 | 3/17/38 | Electric Projection Device |
| 250,066 | 11/20/37 | 3/17/38 | Electric Lamps |
| 251,447 | 1/10/38 | 4/19/38 | Electric Switches |
| 253,120 | 2/18/38 | 5/28/38 | Resistors |
| 254,241 | 3/12/38 | 6/27/38 | Socket |
| 255,996 | 4/19/38 | 8/11/38 | Cable Connector |
| 256,513 | 5/5/38 | 8/25/38 | Method of and Apparatus for Bending Vitreous Tubing |
| 257,965 | 6/21/38 | 10/7/38 | Lighting Unit |
| 257,968 | 6/25/38 | 10/7/38 | Connector |
| 257,969 | 6/11/38 | 10/7/38 | Drive Mechanism |
| 257,970 | 6/30/38 | 10/7/38 | Luminars |
| 257,971 | 6/21/38 | 10/7/38 | Electric Socket |
| 257,984 | 6/14/38 | 10/7/38 | Portable Lamp |
| 259,229 | 7/23/38 | 11/10/38 | Controlling Device for Mechanisms |
| 259,231 | 7/29/38 | 11/10/38 | Lamp Holders |
| 259,232 | 7/14/38 | 11/10/38 | Apparatus for Feeding Wires for Electric Lamps and Similar Devices |
| 261,520 | 9/13/38 | 1/6/39 | Electric Switch |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 57034 |
| 12/10/37 | 3/17/38 | Visibility Meter | 58424 |
| 12/7/37 | 3/17/38 | Electric Projection Device | 56116 |
| 11/20/37 | 3/17/38 | Electric Lamps | 56333 |
| 1/10/38 | 4/19/38 | Electric Switches | 58275 |
| 2/18/38 | 5/28/38 | Resistors | 54410 |
| 3/12/38 | 6/27/38 | Socket | 56811 |
| 4/19/38 | 8/11/38 | Cable Connector | |
| 5/5/38 | 8/25/38 | Method of and Apparatus for Bending Vitreous Tubing | 2122-CH |
| | | | 55967 |
| 6/21/38 | 10/7/38 | Lighting Unit | 56723 |
| 6/25/38 | 10/7/38 | Connector | 57053 |
| 6/11/38 | 10/7/38 | Drive Mechanism | 59013 |
| 6/30/38 | 10/7/38 | Luminars | 57774 |
| 6/21/38 | 10/7/38 | Electric Socket | 56997 |
| 6/14/38 | 10/7/38 | Portable Lamp | 58688 |
| 7/23/38 | 11/10/38 | Controlling Device for Mechanisms | 56339 |
| 7/29/38 | 11/10/38 | Lamp Holders | |
| 7/14/38 | 11/10/38 | Apparatus for Feeding Wires for Electric Lamps and Similar Devices | 55990 |
| | | | 57946 |
| 9/13/38 | 1/6/39 | Electric Switch | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 261,523 | 9/10/38 | 1/6/39 | Electric ~ockets |
| 261,525 | 9/10/38 | 1/6/39 | Electric Switches |
| 261,526 | 9/12/38 | 1/6/39 | Electric Fixtures |
| 262,741 | 9/27/38 | 1/27/39 | Lamp Socket |
| 262,743 | 10/1/38 | 1/27/39 | Electric Gaseous Discharge Devices |
| 262,744 | 9/27/38 | 1/27/39 | Socket |
| 262,746 | 10/11/38 | 1/27/39 | Electric Control Circuits |
| 262,747 | 9/27/38 | 1/27/39 | Photoelectric Relay Apparatus |
| 262,749 | 10/5/38 | 1/27/39 | Lamp Sockets |
| 262,748 | 9/17/38 | 1/27/39 | Photography by Means of X-light |
| 262,752 | 9/20/38 | 1/27/39 | Dial Mechanism |
| 265,814 | 11/30/38 | 3/30/39 | Drive Mechanism |
| 267,151 | 12/20/38 | 4/28/39 | Incadescent Lamps and the Like |
| 267,154 | 1/7/39 | 4/28/39 | Auxiliary ~upply for Alternating Current System |
| 268,089 | 1/27/39 | 5/18/39 | Distance and Speed Measurement of Moving Craft |
| 268,093 | 2/9/39 | 5/19/39 | Miniature Incadescent Lamp |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 1/6/39 | Electric ~ockets | 54951 |
| 9/10/38 | 1/6/39 | Electric Switches | 56768 |
| 9/10/38 | 1/6/39 | Electric Fixtures | 54316 |
| 9/12/38 | 1/27/39 | Lamp Socket | 56711 |
| 9/27/38 | 1/27/39 | Electric Gaseous Discharge Devices | Case 1783-CH |
| 10/1/38 | 1/27/39 | Socket | 60075 |
| 9/27/38 | 1/27/39 | Electric Control Circuits | 56872 |
| 10/11/38 | 1/27/39 | Photoelectric Relay Apparatus | 53018 |
| 9/27/38 | 1/27/39 | Lamp Sockets | 59322 |
| 10/5/38 | 1/27/39 | Photography by Means of X-light | Case 62 |
| 9/17/38 | 1/27/39 | Dial Mechanism | 56965 |
| 9/20/38 | 3/30/39 | Drive Mechanism | 58635 |
| 11/30/38 | 4/28/39 | Incadescent Lamps and the Like | 57821 |
| 12/20/38 | 4/28/39 | Auxiliary ~upply for Alternating Current System | 55802 |
| 1/7/39 | 5/18/39 | Distance and Speed Measurement of Moving Craft | 51663 |
| 1/27/39 | 5/19/39 | Miniature Incadescent Lamp | 56950 |
| 2/9/39 | | | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 270,068 | 2/28/39 | 7/6/39 | Sealing Device for Meters |
| 270,070 | 3/25/39 | 7/6/39 | Metal Radio tubes |
| 271,756 | 4/12/39 | 8/17/39 | Momentary Contact Push Switch |
| 271,757 | 4/12/39 | 8/17/39 | Electric Switches |
| 271,771 | 4/18/39 | 8/17/39 | Electric Switch |
| 271,792 | 4/12/39 | 8/17/39 | Temperature Compensated Balance Wheel |
| 271,794 | 4/8/39 | 8/18/39 | Recorder |
| 271,802 | 5/3/39 | 8/18/39 | Electric Meter Mounting |
| 272,767 | 5/24/39 | 9/7/39 | Thermostatic Control of Electron Discharge Apparatus |
| 274,768 | 6/13/39 | 10/14/39 | Electric Translating Device Mounting and the Like |
| 274,773 | 5/26/39 | 10/14/39 | Electrical Cables |
| 274,774 | 5/30/39 | 10/14/39 | Electric Lamps or Similar Devices |
| 274,777 | 6/3/39 | 10/14/39 | Condition Responsive Control |
| 276,800 | 7/29/39 | 11/30/39 | X-ray Apparatus |
| 276,801 | 7/20/39 | 11/30/39 | Improvements in Pool-Type Discharge Devices |
| 278,167 | 8/23/39 | 1/10/40 | High Frequency Apparatus |
| 278,168 | 9/8/39 | 1/10/40 | Oscillator Control |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 58495 |
| 2/28/39 | 7/6/39 | Sealing Device for Meters | 54329 |
| 3/25/39 | 7/6/39 | Metal Radio tubes | 58145 |
| 4/12/39 | 8/17/39 | Momentary Contact Push Switch | 53813 |
| 4/12/39 | 8/17/39 | Electric Switches | 59897 |
| 4/18/39 | 8/17/39 | Electric Switch | 59713 |
| 4/12/39 | 8/17/39 | Temperature Compensated Balance Wheel | 57715 |
| 4/8/39 | 8/18/39 | Recorder | 56701 |
| 5/3/39 | 8/18/39 | Electric Meter Mounting | |
| 5/24/39 | 9/7/39 | Thermostatic Control of Electron Discharge Apparatus | 53405 |
| 6/13/39 | 10/14/39 | Electric Translating Device Mounting and the Like | 57823 |
| | | | 57982 |
| 5/26/39 | 10/14/39 | Electrical Cables | 60478 |
| 5/30/39 | 10/14/39 | Electric Lamps or Similar Devices | 59307 |
| 6/3/39 | 10/14/39 | Condition Responsive Control | Case 64 |
| 7/29/39 | 11/30/39 | X-ray Apparatus | |
| 7/20/39 | 11/30/39 | Improvements in Pool-Type Discharge Devices | 61500 |
| | | | 57832 |
| 8/23/39 | 1/10/40 | High Frequency Apparatus | 55253 |
| 9/8/39 | 1/10/40 | Oscillator Control | |

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UTILITY MODELS ON G.E. INVENTIONS
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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 278,169 | 8/31/39 | 1/10/40 | Electric Switches |
| 278,177 | 9/12/39 | 1/10/40 | Electric Incadescent Lamp |
| 279,516 | 9/30/39 | 2/1/40 | Sockets |
| 279,517 | 9/26/39 | 2/1/40 | Electric Switch |
| 279,555 | 10/6/39 | 2/1/40 | Barrier for Mercury Switches |
| 279,556 | 9/28/39 | 2/1/40 | Apparatus for Severing Glass Rod and Tubing |
| 279,557 | 10/7/39 | 2/1/40 | Resistance Welding Apparatus |
| 279,559 | 9/28/39 | 2/1/40 | Ceramic Body |
| 281,032 | 10/27/39 | 3/5/40 | Lamp Support for Projectors |
| 281,033 | 10/28/39 | 3/5/40 | Advertising Clock |
| 281,078 | 11/18/39 | 3/6/40 | Electrical Connectors |
| 281,079 | 10/31/39 | 3/6/40 | Socket Structure |
| 281,080 | 10/28/39 | 3/6/40 | Guard Means for Electrical Switches |
| 281,081 | 10/31/39 | 3/6/40 | Lamp Sockets |
| 281,082 | 10/31/39 | 3/6/40 | Tubular Lamp Base and Socket |
| 281,086 | 10/13/39 | 3/6/40 | Discharge Device |
| 281,087 | 11/2/39 | 3/6/40 | Combined Outlet and Fan Holder |
| 281,088 | 10/31/39 | 3/6/40 | Snap Switches |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 8/31/39 | 1/10/40 | Electric Switches | 56673 |
| 9/12/39 | 1/10/40 | Electric Incadescent Lamp | 61593 |
| 9/30/39 | 2/1/40 | Sockets | 60074 |
| 9/26/39 | 2/1/40 | Electric Switch | 58894 |
| 10/6/39 | 2/1/40 | Barrier for Mercury Switches | 57112 |
| 9/28/39 | 2/1/40 | Apparatus for Severing Glass Rod and Tubing | 59180 |
| 10/7/39 | 2/1/40 | Resistance Welding Apparatus | 58128 |
| 9/28/39 | 2/1/40 | Ceramic Body | 58192 |
| 10/27/39 | 3/5/40 | Lamp Support for Projectors | 56744 |
| 10/28/39 | 3/5/40 | Advertising Clock | 55909 |
| 11/18/39 | 3/6/40 | Electrical Connectors | 62006 |
| 10/31/39 | 3/6/40 | Socket Structure | 61513 |
| 10/28/39 | 3/6/40 | Guard Means for Electrical Switches | 58642 |
| 10/31/39 | 3/6/40 | Lamp Sockets | 57266 |
| 10/31/39 | 3/6/40 | Tubular Lamp Base and Socket | 62801 |
| 10/13/39 | 3/6/40 | Discharge Device | 61542 |
| 11/2/39 | 3/6/40 | Combined Outlet and Fan Holder | 58258 |
| 10/31/39 | 3/6/40 | Snap Switches | 61104 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 281,090 | 11/1/39 | 3/6/40 | Tumbler Switch |
| 281,092 | 10/24/39 | 3/6/40 | Photo-Electric Device Mounting |
| 282,588 | 11/30/39 | 4/5/40 | Flash Lamps |
| 282,589 | 11/29/39 | 4/5/40 | Photo-Electric Tubes |
| 282,590 | 12/13/39 | 4/5/40 | Fused Convenience Outlets |
| 282,591 | 12/13/39 | 4/5/40 | Electric Switch " |
| 282,592 | 12/18/39 | 4/5/40 | Electric Switches |
| 282,594 | 12/16/39 | 4/5/40 | Electric Switches of the Fluid Flow Type |
| 282,595 | 12/14/39 | 4/5/40 | Attachment Plugs |
| 284,067 | 9/23/39 | 5/6/40 | Metal Vacuum Tubes |
| 284,068 | 12/28/39 | 5/6/40 | Wiring Devices |
| 285,730 | 9/23/39 | 6/11/40 | Glass-to-Metal Seals |
| 285,731 | 2/29/40 | 6/11/40 | Adjusting Reflectors |
| 285,738 | 2/13/40 | 6/11/40 | Method and Apparatus for Manufacturing Electric Lamps and Similar Articles |
| 285,739 | 2/29/40 | 6/11/40 | Outlet Receptacle Switch |
| 286,943 | 4/8/40 | 7/12/40 | Electric Discharge Lamps |
| 286,947 | 3/12/40 | 7/12/40 | Cushion Mounting |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 11/1/39 | 3/6/40 | Tumbler Switch | 60035 |
| 10/24/39 | 3/6/40 | Photo-Electric Device Mounting | 59972 |
| 11/30/39 | 4/5/40 | Flash Lamps | 60624 |
| 11/29/39 | 4/5/40 | Photo-Electric Tubes | 58220 |
| 12/13/39 | 4/5/40 | Fused Convenience Outlets | 60889 |
| 12/13/39 | 4/5/40 | Electric Switch " | 59067 |
| 12/16/39 | 4/5/40 | Electric Switches | 60130 |
| 12/16/39 | 4/5/40 | Electric Switches of the Fluid Flow Type | 2297-CH |
| 12/14/39 | 4/5/40 | Attachment Plugs | 62295 |
| 9/23/39 | 5/6/40 | Metal Vacuum Tubes | 50143 |
| 12/28/39 | 5/6/40 | Wiring Devices | 60006 |
| 9/23/39 | 6/11/40 | Glass-to-Metal Seals | 54332 |
| 2/29/40 | 6/11/40 | Adjusting Reflectors | 55911 |
| 2/13/40 | 6/11/40 | Method and Apparatus for Manufacturing Electric Lamps and Similar Articles | 61028 |
| 2/29/40 | 6/11/40 | Outlet Receptacle Switch | 62395 |
| 4/8/40 | 7/12/40 | Electric Discharge Lamps | 58675 |
| 3/12/40 | 7/12/40 | Cushion Mounting | 57894 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 287,662 | 4/27/40 | 7/30/40 | Searchlight Elevating Mechanism |
| 287,664 | 4/12/40 | 7/30/40 | Enclosed lectric Arc Lamp |
| 287,665 | 4/12/40 | 7/30/40 | Vapor Lamp |
| 288,951 | 5/7/40 | 9/2/40 | Lamp Making Apparatus |
| 290,230 | 6/8/40 | 10/5/40 | Watt-Hour Meter |
| 290,231 | 6/4/40 | 10/5/40 | Connector Plug |
| 290,232 | 6/3/40 | 10/5/40 | Connector Plugs |
| 290,233 | 6/8/40 | 10/5/40 | Meter Sealing Device |
| 290,236 | 6/11/40 | 10/5/40 | Image Reproduction |
| 291,851 | 7/31/40 | 11/19/40 | Frequency Apparatus |
| 291,855 | 6/25/40 | 11/19/40 | Electrodes for Electric Discharge Devices |
| 291,856 | 8/8/40 | 11/19/40 | Electric Lamp |
| 291,857 | 6/24/40 | 11/19/40 | Demountable Vacuum Devices |
| 292,669 | 6/28/40 | 12/2/40 | Electrode Structures for Metal Tubes |
| 293,510 | 8/13/40 | 12/23/40 | Metal Radio Tubes |
| 295,245 | 9/13/40 | 2/6/41 | Lag Plate for Watt-Hour Meter |
| 297,103 | 11/11/40 | 3/15/41 | Lamp Socket |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 7/30/40 | Searchlight Elevating Mechanism | 52527 |
| 4/27/40 | 7/30/40 | Enclosed lectric Arc Lamp | 59483 |
| 4/12/40 | 7/30/40 | Vapor Lamp | 56020 |
| 4/12/40 | 9/2/40 | Lamp Making Apparatus | 62453 |
| 5/7/40 | 10/5/40 | Watt-Hour Meter | 59647 |
| 6/8/40 | 10/5/40 | Connector Plug | 61561 |
| 6/4/40 | 10/5/40 | Connector Plugs | 61372 |
| 6/3/40 | 10/5/40 | Meter Sealing Device | 62311 |
| 6/8/40 | 10/5/40 | Image Reproduction | 59460 |
| 6/11/40 | 11/19/40 | Frequency Apparatus | 57450 |
| 7/31/40 | 11/19/40 | Electrodes for Electric Discharge Devices | 56615 |
| 6/25/40 | 11/19/40 | Electric Lamp | 61044 |
| 8/8/40 | 11/19/40 | Demountable Vacuum Devices | 59638 |
| 6/24/40 | 12/2/40 | Electrode Structures for Metal Tubes | 54706 |
| 6/28/40 | 12/23/40 | Metal Radio Tubes | 60693 |
| 8/13/40 | 2/6/41 | Lag Plate for Watt-Hour Meter | 59738 |
| 9/13/40 | 3/15/41 | Lamp Socket | 57306 |
| 11/11/40 | | | |

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| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 297,109 | 10/22/40 | 3/15/41 | Cord Reels for Electric Plug Caps | 60167 |
| 297,110 | 10/22/40 | 3/15/41 | Reflectors | 60645 |
| 297,121 | 11/11/40 | 3/15/41 | Tube Bases and Sockets | 61456 |
| 298,428 | 11/20/40 | 3/29/41 | Vehicle Headlamp | 60638 |
| | | | | 60639 |
| | | | | 60640 |
| 298,432 | 11/16/40 | 3/29/41 | Electric Switches | 57588 |
| 300,255 | 12/9/40 | 5/7/41 | Radio Receiving Apparatus | 58785 |
| 300,256 | 1/11/41 | 5/7/41 | Signal System | 59840 |
| 301,149 | 2/1/41 | 5/28/41 | Lamp Sockets | 58537 |
| 301,150 | 2/1/41 | 5/28/41 | Meter Connection Box | 56610 |
| 302,564 | 2/27/41 | 6/20/41 | Gaseous Electric Discharge Lamps | D-2542-C |
| 302,567 | 2/27/41 | 6/20/41 | Rotating Dial Numeral Clock | 59910 |
| 302,572 | 2/27/41 | 6/20/41 | Energizing Circuit for Unilaterally Conducting Devices | 57242 |
| 302,573 | 11/25/40 | 6/20/41 | Base for Metal Tube | 55751 |
| 302,574 | 3/12/41 | 6/20/41 | Tunign System | 60338 |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | | | 60167 |
| 10/22/40 | 3/15/41 | Cord Reels for Electric Plug Caps | 60645 |
| 10/22/40 | 3/15/41 | Reflectors | 61456 |
| 11/11/40 | 3/15/41 | Tube Bases and Sockets | 60638 |
| 11/20/40 | 3/29/41 | Vehicle Headlamp | 60639 |
| | | | 60640 |
| | | | 57588 |
| 11/16/40 | 3/29/41 | Electric Switches | 58785 |
| 12/9/40 | 5/7/41 | Radio Receiving Apparatus | 59840 |
| 1/11/41 | 5/7/41 | Signal System | 58537 |
| 2/1/41 | 5/28/41 | Lamp Sockets | 56610 |
| 2/1/41 | 5/28/41 | Meter Connection Box | D-2542-CH |
| 2/27/41 | 6/20/41 | Gaseous Electric Discharge Lamps | 59910 |
| 2/27/41 | 6/20/41 | Rotating Dial Numeral Clock | |
| 2/27/41 | 6/20/41 | Energizing Circuit for Unilaterally Conducting Devices | 57242 |
| | | | 55751 |
| 11/25/40 | 6/20/41 | Base for Metal Tube | 60338 |
| 3/12/41 | 6/20/41 | Tunign System | |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 274,605 | 7/6/39 | 10/11/39 | Electric Valve Circuit |
| 284,049 | 1/18/40 | 5/6/40 | Base for Incadescent Lamps and Similar Devices |
| 286,442 | 3/9/40 | 7/1/40 | Electric Contact Brush and Connector |
| 288,189 | 5/17/40 | 8/13/40 | Dynamo-Electric Machines |
| 289,225 | 5/29/40 | 9/9/40 | Elastic Fluid Turbines Rotors |
| 289,937 | 6/19/40 | 9/25/40 | Heat Exchanger |
| 290,774 | 7/2/40 | 10/29/40 | Elec tric Valve Circuits |
| 290,775 | 7/2/40 | 10/29/40 | Hydraulic Presses |
| 290,776 | 7/16/40 | 10/29/40 | Method of and Apparatus for Starting and Operating Thyraton Motors |
| 291,481 | 7/25/40 | 11/12/40 | Electric Valve Circuit |
| 291,482 | 7/15/40 | 11/12/40 | Electric Translating Systems |
| 293,069 | 8/22/40 | 12/10/40 | Vacuum Pump Apparatus |
| 293,501 | 8/1/40 | 12/23/40 | Alarm and Control Mechanism |
| 294,516 | 9/11/40 | 1/22/41 | Transformer |
| 294,517 | 9/10/40 | 1/22/41 | Sadiron |
| 294,518 | 9/28/40 | 1/22/41 | Telemetering Systems |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 7/6/39 | 10/11/39 | Electric Valve Circuit | 62706 |
| 1/18/40 | 5/6/40 | Base for Incadescent Lamps and Similar Devices | 63272/63273 |
| | | | 64464 |
| 3/9/40 | 7/1/40 | Electric Contact Brush and Connector | 62328 |
| 5/17/40 | 8/13/40 | Dynamo-Electric Machines | 63864 |
| 5/29/40 | 9/9/40 | Elastic Fluid Turbines Rotors | 62852 |
| 6/19/40 | 9/25/40 | Heat Exchanger | 61105 |
| 7/2/40 | 10/29/40 | Elec tric Valve Circuits | 64773 |
| 7/2/40 | 10/29/40 | Hydraulic Presses | |
| 7/16/40 | 10/29/40 | Method of and Apparatus for Starting and Operating Thyraton Motors | 62356 |
| | | | 65571 |
| 7/25/40 | 11/12/40 | Electric Valve Circuit | 62968 |
| 7/15/40 | 11/12/40 | Electric Translating Systems | 59828 |
| 8/22/40 | 12/10/40 | Vacuum Pump Apparatus | 65327 |
| 8/1/40 | 12/23/40 | Alarm and Control Mechanism | 49167 |
| 9/11/40 | 1/22/41 | Transformer | 63186 |
| 9/10/40 | 1/22/41 | Sadiron | 62609 |
| 9/28/40 | 1/22/41 | Telemetering Systems | |

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| Patent No. | Publication Date | Granting Date | Title | Docke |
|---|---|---|---|---|
| 294,529 | 10/2/40 | 1/22/41 | Electric Valve Converting Systems | 5775 |
| 295,248 | 9/19/40 | 2/6/41 | Magnetic Sweep Coil Circuit | 6129 |
| 295,925 | 10/12/40 | 2/26/41 | Pressure Measuring Apparatus | 6310 |
| 296,994 | 10/15/40 | 3/11/41 | Power S ystem | 6625 |
| 296,995 | 10/30/40 | 3/11/41 | Current Transformers | 6525 |
| 296,996 | 10/31/40 | 3/11/41 | Vebrator | 6345 |
| 296,999 | 10/22/40 | 3/11/41 | Dynamo-Electric Machine | 6483 |
| 297,107 | 10/12/40 | 3/15/41 | High Frequency Thermocouple Ammeter | 6172 |
| 297,114 | 10/24/40 | 3/15/41 | Watthour Meters | 6302 |
| 298,434 | 11/16/40 | 3/29/41 | Electric Switch | 6205 |
| 298,435 | 11/16/40 | 3/29/41 | Capacitance Compensator | 6195 |
| 298,436 | 10/8/40 | 3/29/41 | Electric Valve Converting System and Control Circuit Therefor | 5905 6219 |
| 298,437 | 9/28/41 | 3/29/41 | Commutator | 6504 |
| 298,438 | 10/4/40 | 3/29/41 | Dynamo-Electric Machine | |
| 298,439 | 10/4/40 | 3/29/41 | Cooling Arrangement for Dynamo Electric Machines | 6410 |
| 298,592 | 11/16/40 | 4/1/41 | Tap Changing Mechanism | 6026 |
| 298,703 | 11/16/40 | 4/5/41 | Transformer Casing | 6412 |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 10/2/40 | 1/22/41 | Electric Valve Converting Systems | 57753 |
| 9/19/40 | 2/6/41 | Magnetic Sweep Coil Circuit | 61297 |
| 10/12/40 | 2/26/41 | Pressure Measuring Apparatus | 63103 |
| 10/15/40 | 3/11/41 | Power S ystem | 66257 |
| 10/30/40 | 3/11/41 | Current Transformers | 65250 |
| 10/31/40 | 3/11/41 | Vebrator | 63451 |
| 10/22/40 | 3/11/41 | Dynamo-Electric Machine | 64837 |
| 10/12/40 | 3/15/41 | High Frequency Thermocouple Ammeter | 61721 |
| 10/24/40 | 3/15/41 | Watthour Mete rs | 63022 |
| 11/16/40 | 3/29/41 | Ele ctric Switch | 62057 |
| 11/16/40 | 3/29/41 | Capacitance Compensator | 61957 |
| 10/8/40 | 3/29/41 | Electric Valve Converting System and Control Circuit Therefor | 59055 |
| 9/28/41 | 3/29/41 | Commutator | 62191 |
| 10/4/40 | 3/29/41 | Dynamo-Electric Machine | 65046 |
| 10/4/40 | 3/29/41 | Cooling Arrangement for Dynamo Electric Machines | 64107 |
| 11/16/40 | 4/1/41 | Tap Changing Mechanism | 60260 |
| 11/16/40 | 4/5/41 | Transformer Casing | 64126 |

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| Patent No. | Publication Date | Granting Date | Title | Doc |
|---|---|---|---|---|
| 299,191 | 12/23/40 | 4/11/41 | Dynamo-Electric Machines | 667 |
| 299,192 | 12/23/40 | 4/11/41 | Brushholding Device | 664 |
| 300,029 | 2/1/41 | 5/15/41 | Insulator Mounting | RCA D-16 |
| 300,258 | 11/16/40 | 5/7/41 | Electric Plugs | 642 |
| 300,360 | 1/21/41 | 5/7/41 | Electric Switches | 634 |
| 300,261 | 1/21/41 | 5/7/41 | Circuit Breaker | 648 |
| 300,544 | 2/1/41 | 5/15/41 | Electric Valve Excitation Circuits | 593 |
| 300,545 | 2/1/41 | 5/15/41 | Cooking Apparatus | 583 |
| 301,161 | 2/1/41 | 5/28/41 | Photometers | 643 |
| 301,374 | 2/6/41 | 6/2/41 | Heat Exchange Surface | 577 |
| 301,375 | 2/6/41 | 6/2/41 | Liquid Vapor Separating Device | 651 |
| 301,871 | 2/18/41 | 6/10/41 | Elastic Fluid Turbine Arrangement | 665 |
| 301,872 | 2/18/41 | 6/10/41 | Multi-Stage Elastic Fluid Trubine | 662 |
| 302,568 | 3/12/41 | 6/20/41 | Electric Switch | 643 |
| 302,569 | 3/12/41 | 6/20/41 | Electric Switch | 648 |
| 302,570 | 3/12/41 | 6/20/41 | Electric Switch | 638 |
| 303,962 | 3/26/41 | 7/25/41 | Electric Vehicle Drive System | 601 |

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UTILITY MODELS ON G.E. INVENTIONS
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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 12/23/40 | 4/11/41 | Dynamo-Electric Machines | 66789 |
| 12/23/40 | 4/11/41 | Brushholding Device | 66454 |
| 2/1/41 | 5/15/41 | Insulator Mounting | RCA D-16098 |
| 11/16/40 | 5/7/41 | Electric Plugs | 64214 |
| 1/21/41 | 5/7/41 | Electric Switches | 63486 |
| 1/21/41 | 5/7/41 | Circuit Breaker | 64888 |
| 2/1/41 | 5/15/41 | Electric Valve Excitation Circuits | 59312 |
| 2/1/41 | 5/15/41 | Cooking Apparatus | 58381 |
| 2/1/41 | 5/28/41 | Photometers | 64310 |
| 2/6/41 | 6/2/41 | Heat Exchange Surface | 57717 |
| 2/6/41 | 6/2/41 | Liquid Vapor Separating Device | 65168 |
| 2/18/41 | 6/10/41 | Elastic Fluid Turbine Arrangement | 66592 |
| 2/18/41 | 6/10/41 | Multi-Stage Elastic Fluid Trubine | 66206 |
| 3/12/41 | 6/20/41 | Electric Switch | 64371 |
| 3/12/41 | 6/20/41 | Electric Switch | 64853 |
| 3/12/41 | 6/20/41 | Electric Switch | 63895 |
| 3/26/41 | 7/25/41 | Electric Vehicle Drive System | 60187 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 303,963 | 3/26/41 | 7/25/41 | Electric Vehicle Drive System |
| 303,964 | 3/12/41 | 7/25/41 | Snap Action Device |
| 303,965 | 3/29/41 | 7/25/41 | Heat Exchange Apparatus |
| 303,966 | 3/25/41 | 7/25/41 | Electric Contact Brushes |
| 303,967 | 3/26/41 | 7/25/41 | Arc Welding System |
| 303,968 | 4/1/41 | 7/25/41 | Hydraulic Operator |
| 304,737 | 5/1/41 | 8/15/41 | Railway Truck Construction and Method of Making the Same |
| 305,932 | 5/6/41 | 9/11/41 | Reaming Shell and Rod Guide |
| 305,933 | 5/24/41 | 9/11/41 | Electric Capacitor |
| 306,341 | 6/9/41 | 9/17/41 | Magnetic Thickness Gauge |
| 306,342 | 6/7/41 | 9/17/41 | Dynamo-Electric Machines |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 3/26/41 | 7/25/41 | Electric Vehicle Drive System | 60187 |
| 3/12/41 | 7/25/41 | Snap Action Device | 59934 |
| 3/29/41 | 7/25/41 | Heat Exchange Apparatus | 66407 |
| 3/25/41 | 7/25/41 | Electric Contact Brushes | 66014 |
| 3/26/41 | 7/25/41 | Arc Welding System | 56970 |
| 4/1/41 | 7/25/41 | Hydraulic Operator | 61847 |
| 5/1/41 | 8/15/41 | Railway Truck Construction and Method of Making the Same | 65569 |
| 5/6/41 | 9/11/41 | Reaming Shell and Rod Guide | 66333 |
| 5/24/41 | 9/11/41 | Electric Capacitor | 61187 |
| 6/9/41 | 9/17/41 | Magnetic Thickness Gauge | 65973 |
| 6/7/41 | 9/17/41 | Dynamo-Electric Machines | 63668 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 281,417 | 11/8/39 | 3/13/40 | Armored Cable Constructions |
| 282,228 | 11/11/39 | 3/28/40 | Gas Turbine Driven Generator Arrangements |
| 283,066 | 12/26/39 | 4/15/40 | Dynamo-Electric Machine |
| 284,077 | 1/11/40 | 5/6/40 | Attachment Plug Caps |
| 285,191 | 2/15/40 | 5/28/40 | Magnetically Operated Device |
| 285,192 | 2/13/40 | 5/28/40 | Method of Fabricating Welding Assemblies |
| 285,877 | 2/15/40 | 6/15/40 | Electrical Winding |
| 285,878 | 2/13/40 | 6/15/40 | Electric Valve Circuit |
| 285,879 | 3/5/40 | 6/15/40 | Joints for Gas-Filled Cables |
| 297,113 | 11/8/40 | 3/15/41 | Exhausting and Sealing Method and Apparatus |
| 297,201 | 10/16/40 | 3/17/41 | Remote Indicator |
| 297,202 | 11/11/40 | 3/17/41 | Fluid Blast Circuit Breaker |
| 298,433 | 11/25/40 | 3/29/41 | Hum Reduction |
| 303,844 | 3/26/41 | 7/21/41 | Luminaire |
| 305,931 | 5/24/41 | 9/11/41 | Testing of Electrical Circuits |

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| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 11/8/39 | 3/13/40 | Armored Cable Constructions | 61805 |
| 11/11/39 | 3/28/40 | Gas Turbine Driven Generator Arrangements | 62912 |
| 12/26/39 | 4/15/40 | Dynamo-Electric Machine | 62246 |
| 1/11/40 | 5/6/40 | Attachment Plug Caps | 63620 |
| 2/15/40 | 5/28/40 | Magnetically Operated Device | 63386 |
| 2/13/40 | 5/28/40 | Method of Fabricating Welding Assemblies | 64510 |
| 2/15/40 | 6/15/40 | Electrical Winding | 64184 |
| 2/13/40 | 6/15/40 | Electric Valve Circuit | 58620 |
| 3/5/40 | 6/15/40 | Joints for Gas-Filled Cables | 64664 |
| 11/8/40 | 3/15/41 | Exhausting and Sealing Method and Apparatus | 64136 |
| 10/16/40 | 3/17/41 | Remote Indicator | 62110 |
| 11/11/40 | 3/17/41 | Fluid Blast Circuit Breaker | 56287 |
| 11/25/40 | 3/29/41 | Hum Reduction | 62581 |
| 3/26/41 | 7/21/41 | Luminaire | 61263 |
| 5/24/41 | 9/11/41 | Testing of Electrical Circuits | 62878 |

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ORIGINATING WITH G.E. LICENSES ASSIGNED TO SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title | |
|---|---|---|---|---|
| 240,349 | 4/26/37 | 7/28/37 | Improvements in and Relating to Controlled Electric Discharge Devices | B.T.H |
| 242,867 | 6/8/37 | 9/28/37 | Improvments in and Relating to Electric Circuit Control Systems | B.T.H |
| 254,724 | 4/5/38 | 7/8/39 | Electric Flatiron | Canadian Cas |
| 270,323 | 4/7/39 | 7/13/39 | Electrical Induction Apparatus | |

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ORIGINATING WITH G.E. LICENSES ASSIGNED TO TOKYO*SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title | |
|---|---|---|---|---|
| 302,413 | 3/11/41 | 6/19/41 | Dynamo Electric Machine Ventilation | /Canadia |
| 302,560 | 2/27/41 | 6/20/41 | | German |
| 302,561 | 2/27/41 | 6/20/41 | | German |
| 302,562 | 2/27/41 | 6/20/41 | | German |

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UTILITY MODELS ON INVENTIONS
ORIGINATING WITH G.E. LICENSES ASSIGNED TO SHIBAURA CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 4/26/37 | 7/28/37 | Improvements in and Relating to Controlled Electric Discharge Devices | B.T.H.4024 |
| 6/8/37 | 9/28/37 | Improvments in and Relating to Electric Circuit Control Systems | B.T.H.3952 |
| 4/5/38 | 7/8/39 | Electric Flatiron | Canadian Case 178 |
| 4/7/39 | 7/13/39 | Electrical Induction Apparatus | 59056 |

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CRIGINATING WITH G.E. LICENSES ASSIGNED TO TOKYO*SHIBAURA CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 3/11/41 | 6/19/41 | Dynamo Electric Machine Ventilation | /Canadian Case 288 |
| 2/27/41 | 6/20/41 | | German App. 40609 |
| 2/27/41 | 6/20/41 | | German App. 40608 |
| 2/27/41 | 6/20/41 | | German App. 40618 |

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UTILITY MODELS ON INVENTIONS ORIGINATING WITH LICENSES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 233,633 | | 1/19/37 | Electrische Gasgefullte Gluhlampe |
| 238,062 | | 5/27/37 | Illuminating Systems |
| 249,286 | | 2/24/38 | Electric Discharge Tubes |
| 262,742 | 9/27/38 | 1/27/39 | Lamp Sockets |
| 271,768 | 4/6/39 | 8/17/39 | |
| 271,799 | 3/24/39 | 8/18/39 | |
| 279,560 | 9/28/39 | 2/1/40 | |
| 282,590 | 11/25/39 | 4/5/40 | Electric Devices |
| 284,079 | 1/16/40 | 5/6/40 | |
| 304,963 | 4/22/41 | 8/25/41 | Gaseous Electric Discharge Lamp Devices |

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UTILITY MODELS ON INVENTIONS ORIGINATING WITH LICENSES ASSIGNED TO TOKYO CO.

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| | 1/19/37 | Electrische Gasgefullte Gluhlampe | German App. 35456 |
| | 5/27/37 | Illuminating Systems | 57051 |
| | 2/24/38 | Electric Discharge Tubes | 55612 |
| 9/27/38 | 1/27/39 | Lamp Sockets | 61303 |
| 4/6/39 | 8/17/39 | | German App. 36163 |
| | | | PH-3795-A |
| 3/24/39 | 8/18/39 | | German App. 39495 |
| | | | PH-4828 |
| 9/28/39 | 2/1/40 | | Phillips Dutch Ser. No.87214 |
| | | | 65651 |
| 11/25/39 | 4/5/40 | Electric Devices | Dutch Ser. |
| 1/16/40 | 5/6/40 | | No. 84399 |
| | | | PH-5497 |
| 4/22/41 | 8/25/41 | Gaseous Electric Discharge Lamp Devices | 62981 |

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ASSIGNED TO TOKYO-SHIBAURA ELECTRIC CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 137,390 | 4/10/40 | 7/15/40 | Exhausting and Sealing Method & Apparatus |
| 137,686 | 4/27/40 | 7/31/40 | Electric Induction Heating Apparatus |
| 138,454 | 6/15/40 | 9/10/40 | Dynamo-Electric Machine |
| 138,748 | 6/29/40 | 9/25/40 | Core Winding Arrangement |
| 138,749 | 6/29/40 | 9/25/40 | Pool-Type Discharge Device |
| 138,750 | 6/17/40 | 9/25/40 | Gas Filled Cables |
| 138,752 | 6/29/40 | 9/25/40 | Resistance Welding |
| 138,885 | 6/25/40 | 10/ 2/40 | X-ray Radiography |
| 138,886 | 6/22/40 | 10/ 2/40 | Thermionic Cathode Structures |
| 139,119 | 7/ 5/40 | 10/15/40 | Control Device |
| 139,691 | 7/ 5/40 | 11/ 8/40 | Filament Coiling Machine |
| 139,692 | 7/23/40 | 11/ 8/40 | Method of Making Glass Enclosures |
| 139,693 | 8/ 5/40 | 11/ 8/40 | Discharge Apparatus |
| 139,695 | 8/13/40 | 11/ 8/40 | Transformer Tap-Changing System |
| 139,696 | 8/13/40 | 11/ 8/40 | Dynamo-Electric Machine |
| 140,263 | 8/28/40 | 12/ 6/40 | Control System |
| 140,264 | 9/ 9/40 | 12/ 8/40 | Fluid Control Apparatus |

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ASSIGNED TO TOKYO-SHIBAURA ELECTRIC CO.

| nt | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 90 | 4/10/40 | 7/15/40 | Exhausting and Sealing Method & Apparatus | 64135 |
| 86 | 4/27/40 | 7/31/40 | Electric Induction Heating Apparatus | 64503 |
| 54 | 6/15/40 | 9/10/40 | Dynamo-Electric Machine | 55923 |
| 48 | 6/29/40 | 9/25/40 | Core Winding Arrangement | 64835 |
| 49 | 6/29/40 | 9/25/40 | Pool-Type Discharge Device | 62500 |
| 50 | 6/17/40 | 9/25/40 | Gas Filled Cables | 65502 |
| 52 | 6/29/40 | 9/25/40 | Resistance Welding | 51732 |
| 85 | 6/25/40 | 10/ 2/40 | X-ray Radiography | 69 |
| 86 | 6/22/40 | 10/ 2/40 | Thermionic Cathode Structures | 64630 |
| 19 | 7/ 5/40 | 10/15/40 | Control Device | 62197/62417 |
| 91 | 7/ 5/40 | 11/ 8/40 | Filament Coiling Machine | 64154 |
| 92 | 7/23/40 | 11/ 8/40 | Method of Making Glass Enclosures | 64843 |
| 93 | 8/ 5/40 | 11/ 8/40 | Discharge Apparatus | 63400 |
| 95 | 8/13/40 | 11/ 8/40 | Transformer Tap-Changing System | 61758 |
| 96 | 8/13/40 | 11/ 8/40 | Dynamo-Electric Machine | 63358 |
| 63 | 8/28/40 | 12/ 6/40 | Control System | 60832 |
| 64 | 9/ 9/40 | 12/ 8/40 | Fluid Control Apparatus | 65641 |

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PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO-SHIBAURA ELECTRIC CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 140,265 | 8/26/40 | 12/ 6/40 | Automatic Arc Welding Control System |
| 140,266 | 8/20/40 | 12/ 6/40 | Electric Translating Circuits |
| 140,362 | 9/ 7/40 | 12/11/40 | Current Transformer |
| 140,363 | 9/ 4/40 | 12/11/40 | Electric Heater |
| 140,522 | 9/ 2/40 | 12/17/40 | Cable Connectors |
| 140,523 | 9/ 9/40 | 12/17/40 | Method & Apparatus for Sealing Envelope |
| 140,525 | 8/23/40 | 12/17/40 | Automatic Volume Control System |
| 140,967 | 9/27/40 | 1/10/41 | Transformer Assembling Method & Apparat |
| 140,968 | 10/ 3/40 | 1/10/41 | Fiber Glass Product |
| 140,969 | 9/20/40 | 1/10/41 | Electric Valves Converting Apparatus |
| 140,970 | 10/ 5/40 | 1/10/41 | Electric Valve Circuits |
| 141,255 | 9/14/40 | 1/23/41 | Rotating Anode X-ray Tube |
| 141,256 | 9/27/40 | 1/23/41 | High Voltage Supply Circuits for Television System |
| 141,257 | 9/13/40 | 1/23/41 | Filament Transporting Method and Appara |
| 141,258 | 9/30/40 | 1/23/41 | Coating Apparatus |
| 141,259 | 9/27/40 | 1/23/41 | Mount Making Machine |

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ASSIGNED TO TOKYO-SHIBAURA ELECTRIC CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 40,265 | 8/26/40 | 12/ 6/40 | Automatic Arc Welding Control System | 62322 |
| 40,266 | 8/20/40 | 12/ 6/40 | Electric Translating Circuits | 65837 |
| 40,362 | 9/ 7/40 | 12/11/40 | Current Transformer | 66020 |
| 40,363 | 9/ 4/40 | 12/11/40 | Electric Heater | 57856 |
| 40,522 | 9/ 2/40 | 12/17/40 | Cable Connectors | 63502 |
| 40,523 | 9/ 9/40 | 12/17/40 | Method & Apparatus for Sealing Envelopes | 64476 |
| 40,525 | 8/23/40 | 12/17/40 | Automatic Volume Control System | 61526 |
| 40,967 | 9/27/40 | 1/10/41 | Transformer Assembling Method & Apparatus | 65017 |
| 40,968 | 10/ 3/40 | 1/10/41 | Fiber Glass Product | 64362 |
| 40,969 | 9/20/40 | 1/10/41 | Electric Valves Converting Apparatus | 57101 |
| 40,970 | 10/ 5/40 | 1/10/41 | Electric Valve Circuits | 66413 |
| 41,255 | 9/14/40 | 1/23/41 | Rotating Anode X-ray Tube | 60409 |
| 41,256 | 9/27/40 | 1/23/41 | High Voltage Supply Circuits for Television System | 63697 |
| 41,257 | 9/13/40 | 1/23/41 | Filament Transporting Method and Apparatus | 64403 |
| 41,258 | 9/30/40 | 1/23/41 | Coating Apparatus | 64451 |
| 41,259 | 9/27/40 | 1/23/41 | Mount Making Machine | 64359 |

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|---|---|---|---|---|
| 141,979 | 10/ 6/40 | 2/ 5/41 | Production of Gas from Granular Material | 62931 |
| 141,980 | 10/ 8/40 | 2/ 5/41 | Long Scale Frequency Meter | 63053 |
| 142,015 | 10/25/40 | 2/27/41 | Apparatus for Separating Fluids | 61132 |
| 142,016 | 10/23/40 | 2/27/41 | Measuring and Control Method and Apparatus | 62609 |
| 142,017 | 11/ 2/40 | 2/27/41 | Dynamo-Electric Machine | 65090 |
| 142,059 | 10/23/40 | 2/31/41 | Television Synchronizing System | 63581 |
| 142,060 | 11/ 5/40 | 2/28/41 | Thread Forming Apparatus | 64606 |
| 142,061 | 10/25/40 | 2/26/41 | Base for Electric Lamps and Similar Articles | 65209 |
| 142,062 | 11/ 5/40 | 2/23/41 | Protection of Permanent Magnets in Meters | 64761 |
| 142,063 | 11/ 5/40 | 2/28/41 | Damping System for Measuring Devices | 64877 |
| 142,064 | 10/10/40 | 2/21/41 | Apparatus and Process for Annealing Wire | 63222 |
| 142,065 | 11/ 5/40 | 2/26/41 | Surge Indicator | 63321 |
| 142,066 | 11/12/40 | 2/26/41 | Exhaust Machine | 65073 |
| 142,067 | 11/15/40 | 2/26/41 | Thermionic Cathode Structure | 65023 |
| 142,068 | 11/12/40 | 2/20/41 | Stem Making Machine | 66060 |

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| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 142,223 | 11/30/40 | 3/5/41 | Display Apparatus |
| 142,224 | 11/20/40 | 3/5/41 | Scale and Pointer Indicators |
| 142,226 | 11/20/40 | 3/5/41 | Dynamo-Electric Machine |
| 142,731 | 12/10/40 | 3/26/41 | Indexing Means |
| 142,733 | 11/28/40 | 3/26/41 | Sealing Machine |
| 142,735 | 11/28/40 | 3/26/41 | Control Apparatus |
| 142,736 | 12/10/40 | 3/26/41 | Apparatus for Feeding Glass Flares |
| 142,737 | 12/5/40 | 3/26/41 | Condensation Products |
| 142,738 | 12/10/40 | 3/26/41 | Meter Covers |
| 143,493 | 1/25/41 | 5/13/41 | Protection of Electric Systems |
| 143,496 | 1/30/41 | 5/13/41 | Temperature Responsive Device |
| 143,497 | 1/25/41 | 5/13/41 | Method of Making Insulated Wire of Small or Irregular Cross-Section |
| 143,498 | 1/30/41 | 5/13/41 | Protective Systems |
| 143,499 | 1/30/41 | 5/13/41 | Composite Electric Insulation and Apparatus Embodying the Same |
| 143,500 | 1/30/41 | 5/13/41 | Air Conditioning System |
| 143,706 | | 5/2 /41 | Fluorescent Materials |
| 143,708 | 2/10/41 | 5/22/41 | Discharge Device |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



## PATENTS ON G.E. INVENTIONS ASSIGNED TO TOKYO-SHIBAURA ELECTRIC COMPANY

| | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| | | | | 64485 |
| 23 | 11/30/40 | 3/5/41 | Display Apparatus | 62507 |
| 24 | 11/20/40 | 3/5/41 | Scale and Pointer Indicators | 64837 |
| 26 | 11/20/40 | 3/5/41 | Dynamo-Electric Machine | 86 |
| 31 | 12/10/40 | 3/26/41 | Indexing Means | 65008 |
| 33 | 11/28/40 | 3/26/41 | Sealing Machine | 65516 |
| 35 | 11/28/40 | 3/26/41 | Control Apparatus | 65515 |
| 36 | 12/10/40 | 3/26/41 | Apparatus for Feeding Glass Flares | 65765 |
| 37 | 12/5/40 | 3/26/41 | Condensation Products | 63975 |
| 38 | 12/10/40 | 3/26/41 | Meter Covers | 55141 |
| 93 | 1/25/41 | 5/13/41 | Protection of Electric Systems | 67701 |
| | | | | 65573 |
| 96 | 1/30/41 | 5/13/41 | Temperature Responsive Device | |
| 97 | 1/25/41 | 5/13/41 | Method of Making Insulated Wire of Small or Irregular Cross-Section | 64605 |
| | | | | 56969 |
| 98 | 1/30/41 | 5/13/41 | Protective Systems | |
| 99 | 1/30/41 | 5/13/41 | Composite Electric Insulation and Apparatus Embodying the Same | 63440 |
| 00 | 1/30/41 | 5/13/41 | Air Conditioning System | 57690 |
| 06 | | 5/2 /41 | Fluorescent Materials | 61766 |
| 08 | 2/10/41 | 5/22/41 | Discharge Device | 64107 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

JAPAN (continued)

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO-SHIBAURA ELECTIC COMPANY

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 143,709 | 2/20/41 | 5/22/41 | Photo-Sensitive Mosaic Screen |
| 143,711 | 2/15/41 | 5/22/41 | Sealing Apparatus |
| 143,712 | 2/5/41 | 5/2?/41 | Discharge Apparatus |
| 143,756 | 2/10/41 | 5/24/41 | Air Conditioning Systems |
| 143,757 | 2/15/41 | 5/24/41 | Condenser Control Apparatus |
| 143,758 | 2/5/41 | 5/24/41 | Electromagnetic Induction Apparatus |
| 143,759 | 2/15/41 | 5/24/41 | Elastic Fluid Turbine Diaphragm |
| 143,760 | 2/10/41 | 5/24/41 | Electric Valve Control System |
| 143,761 | 2/5/41 | 5/24/41 | Electromagnetic Induction Apparatus and Method of Making the Same |
| 144,112 | 3/10/41 | 6/17/41 | Welding Apparatus |
| 144,113 | 3/10/41 | 6/17/41 | Method of Seam Welding |
| 144,172 | 10/5/40 | 6/20/41 | Tuning Arrangement for Signalling System |
| 144,332 | | 7/16/41 | Electric Control and Indicating Systems |
| 144,744 | 3/25/41 | 7/25/41 | Pressure Measurement |
| 144,745 | 4/10/41 | 7/25/41 | Cable Making Machine |
| 144,746 | 4/15/41 | 7/25/41 | Insulated Electrical Conductor |
| k45,042 | 5/5/41 | 8/18/41 | Bentomite Products |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



JAPAN (continued)

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO-SHIBAURA ELECTIC COMPANY

| ent | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| ,709 | 2/20/41 | 5/22/41 | Photo-Sensitive Mosaic Screen | 63326 |
| ,711 | 2/15/41 | 5/22/41 | Sealing Apparatus | 65642 |
| ,712 | 2/5/41 | 5/2 /41 | Discharge Apparatus | 66094 |
| ,756 | 2/10/41 | 5/24/41 | Air Conditioning Systems | 58708 |
| ,757 | 2/15/41 | 5/24/41 | Condenser Control Apparatus | 59595 |
| ,758 | 2/5/41 | 5/24/41 | Electromagnetic Induction Apparatus | 61285 |
| ,759 | 2/15/41 | 5/24/41 | Elastic Fluid Turbine Diaphragm | 62431 |
| ,760 | 2/10/41 | 5/24/41 | Electric Valve Control System | 65939 |
| ,761 | 2/5/41 | 5/24/41 | Electromagnetic Induction Apparatus and Method of Making the Same | 65295 |
| | | | | 61112 |
| ,112 | 3/10/41 | 6/17/41 | Welding Apparatus | 62441 |
| ,113 | 3/10/41 | 6/17/41 | Method of Seam Welding | |
| ,172 | 10/5/40 | 6/20/41 | Tuning Arrangement for Signalling System | 64637 |
| ,552 | | 7/16/41 | Electric C ontrol and Indicating Systems | 56503 |
| | | | | 65365 |
| ,744 | 3/25/41 | 7/25/41 | Pressure Measurement | 65721 |
| ,745 | 4/10/41 | 7/25/41 | Cable Making Machine | 62849 |
| ,746 | 4/15/41 | 7/25/41 | Insulated Electrical C onductor | 65284 |
| ,042 | 5/5/41 | 8/18/41 | Bentomite Products | |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO-SHIBAURA COMPANY, LTD.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 145,045 | 5/5/41 | 8/18/41 | Circuit Breaker Testing Arrangement | 56833 |
| | | | | 64752 |
| | | | Electric Vehicle Drive System | 60187 |
| 145,046 | 4/30/41 | 8/18/41 | Abrading Machine | 64084 |
| 145,498 | 6/10/41 | 9/11/41 | Electric Valve Circuits | 65350 |
| 145,499 | 5/30/41 | 9/11/41 | | 67196 |
| 145,500 | 5/30/41 | 9/11/41 | Cooling Means for Electrical Induction Apparatus | 54054 |
| | | | | 66669 |
| 145,501 | 6/10/41 | 9/11/41 | Refrigerating System | 63206 |
| 145,502 | 6/10/41 | 9/11/41 | Differential Pressure Valve | |

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO SHIBAURA DENKI KABUSHIKI KAISHA

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| | | | | 59963 |
| 135,545 | 11/30/39 | 3/20/40 | Quick Change Electrodes | 60689 |
| 135,546 | 12/11/39 | 3/20/40 | Resistance Line Welding Machines | 53786 |
| 137,169 | 3/30/40 | 7/2/40 | Electric Power Transmission System | 57075 |
| 137,685 | 4/27/40 | 7/31/40 | Dynamo-Electric Machines | 63919 |
| 138,280 | 5/28/40 | 9/3/40 | Method of Coating Luminescent Tubes | 64014 |
| 138,751 | 6/17/40 | 9/25/40 | Joints for High Tension Cables | |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



JAPAN

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO SHIBAURA KABUSHIKE KAIHSA

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 139,118 | 7/8/40 | 10/15/40 | Electric Measuring Apparatus |
| 139,690 | 8/10/40 | 11/8/40 | System of Distribution |
| 140,520 | 8/23/40 | 12/17/40 | Automatic Gain C ontrol System |
| 140,521 | 9/2/40 | 12/17/40 | Electric Cords |
| 145,044 | 5/20/41 | 8/18/41 | Treatment of Hydrocarbon Mixtures Containing Polymerizable Alpha Unsaturated Hydrocarbons |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



JAPAN

PATENTS ON G.E. INVENTIONS
ASSIGNED TO TOKYO SHIBAURA KABUSHIKE KAIHSA

| Publication Date | Granting Date | Title | Docket |
|---|---|---|---|
| 7/8/40 | 10/15/40 | Electric Measuring Apparatus | 64151 |
| 8/10/40 | 11/8/40 | System of Distribution | 45560 |
| 8/23/40 | 12/17/40 | Automatic Gain C ontrol System | 60208 |
| 9/2/40 | 12/17/40 | Electric Cords | 63499 |
| 5/20/41 | 8/18/41 | Treatment of Hydrocarbon Mixtures Containing Polymerizable Alpha Unsaturated Hydrocarbons | 64208 |

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JAPAN (Continued)

PATENTS ON INVENTIONS ORIGINATING WITH G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 110,396 | | 4/17/35 | Gaseous Electric Discharge Devices | 53685 |
| 110,397 | | 4/17/35 | Electric Discharge Tube | PH-3566 |
| 111,194 | 2/13/35 | 6/17/35 | Gaseous Electric Discharge Metal Vapor Lamp Devices | 55379 |
| 111,195 | 2/18/35 | 6/17/35 | Gaseous Electric Discharge Lamp Devices | 55246 |
| 111,493 | 3/27/35 | 7/ 8/35 | Circuit of Gas Filled Electric Discharge Tubes | 54869 |
| 111,496 | 3/27/35 | 7/ 8/35 | Circuit for a Gas-Filled Electric Discharge Tube | 54857 |
| 111,497 | 3/27/35 | 7/ 8/35 | Circuit for Gas-filled Electric Discharge Tubes | 55295 |
| 111,498 | 3/27/35 | 7/ 8/35 | Gaseous Electric Discharge Lamp Devices | 55284 |
| 112,476 | 6/10/35 | 9/18/35 | Gaseous Electric Discharge Devices | 56458 |
| 112,478 | 6/10/35 | 9/18/35 | Gaseous Electric Discharge Lamp Devices | 55585 |
| 113,082 | 7/29/35 | 10/29/35 | Gaseous Electric Discharge Lamp Devices | 55584 |
| 114,889 | 11/ 8/35 | 3/25/36 | | German App. 35704 |
| 115,561 | 1/ 8/36 | 5/ 2/36 | Electric Device Provided with a Base | Dutch App. 68637 |
| 120,882 | 3/17/37 | 6/30/37 | Gaseous Electric Discharge Devices | 57773 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



JAPAN (Continued)

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 122,458 | 6/18/37 | 10/26/37 | | German App. 37925 |
| 123,927 | 11/ 8/37 | 2/25/38 | Gaseous Electric Discharge Devices | 59166 |
| 123,928 | 11/15/37 | 2/25/38 | Gaseous Electric Discharge Devices | 58980 |
| 124,191 | 12/13/37 | 3/22/38 | Vapor Electric Discharge Device and Method of Operation | 57382 |
| 124,192 | 11/19/37 | 3/22/38 | Vapor Electric Discharge Devices | 58195 |
| 124,193 | 11/19/37 | 3/22/38 | | German App. 37929 |
| 124,194 | 12/15/37 | 3/22/38 | Gaseous Electric Discharge Devices | 59167 |
| 124,196 | 12/ 8/37 | 3/22/38 | Gaseous Electric Discharge Devices | 59032 |
| 125,543 | 3/28/38 | 6/28/38 | | German App. 37365 |
| 125,545 | 3/16/38 | 6/28/38 | | German App. 37928 |
| 127,227 | 5/13/38 | 11/10/38 | Vapor Electric Discharge Device and Method of Operation | 57382 |
| 128,074 | 6/16/38 | 12/23/38 | Glow Discharge Devices | 59651 |
| 128,925 | 11/15/38 | 2/20/39 | Gaseous Electric Discharge Devices | 59338 |
| 128,927 | 10/15/38 | 2/20/39 | Electric Gaseous Discharge Devices | 60374 |
| 128,929 | 11/15/38 | 2/20/39 | Electrical Discharge Device | 59676 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 22,458 | 6/18/37 | 10/26/37 | | German App. 37925 |
| 23,927 | 11/ 8/37 | 2/25/38 | Gaseous Electric Discharge Devices | 59166 |
| 23,928 | 11/15/37 | 2/25/38 | Gaseous Electric Discharge Devices | 58980 |
| 24,191 | 12/13/37 | 3/22/38 | Vapor Electric Discharge Device and Method of Operation | 57382 |
| 24,192 | 11/19/37 | 3/22/38 | Vapor Electric Discharge Devices | 58195 |
| 24,193 | 11/19/37 | 3/22/38 | | German App. 37929 |
| 24,194 | 12/15/37 | 3/22/38 | Gaseous Electric Discharge Devices | 59167 |
| 24,196 | 12/ 8/37 | 3/22/38 | Gaseous Electric Discharge Devices | 59032 |
| 25,543 | 3/28/38 | 6/28/38 | | German App. 37365 |
| 25,545 | 3/16/38 | 6/28/38 | | German App. 37928 |
| 27,227 | 5/13/38 | 11/10/38 | Vapor Electric Discharge Device and Method of Operation | 57382 |
| 28,074 | 6/16/38 | 12/23/38 | Glow Discharge Devices | 59651 |
| 28,925 | 11/15/38 | 2/20/39 | Gaseous Electric Discharge Devices | 59338 |
| 28,927 | 10/15/38 | 2/20/39 | Electric Gaseous Discharge Devices | 60374 |
| 28,929 | 11/15/38 | 2/20/39 | Electrical Discharge Device | 59676 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| | | | | German app. 38269 |
| 131,970 | 5/10/39 | 9/ 6/39 | | |
| 131,971 | 5/10/39 | 9/ 6/39 | Assembly for Discharge Devices | 58196 |
| 131,974 | 5/10/39 | 9/ 6/39 | Gaseous Electric Discharge Lamp Devices | 61421 |
| 133,516 | 7/12/39 | 11/28/39 | An Improved Quartz-to-Metal Seal | 58284 |
| 133,522 | 8/22/39 | 11/28/39 | Gaseous Electric Discharge Lamp Devices | 60533 |
| 133,523 | 8/22/39 | 11/28/39 | Gaseous Electric Discharge Lamp Devices | 61907 |
| 134,510 | 9/20/39 | 1/31/40 | Gaseous Electric Discharge Devices | 61431 |
| 134,511 | 9/30/39 | 1/31/40 | | German app.39838 |
| 134,514 | 10/ 5/39 | 1/31/40 | Electric Lamp | 62227 |
| 135,083 | 10/24/39 | 2/29/40 | | Dutch Ser. No. 82902 |
| | | | | PH. 5318 |
| 135,711 | 12/ 2/39 | 4/ 1/40 | Electric Incandescent Lamps | 64526 |
| 135,713 | 11/30/39 | 4/ 1/40 | Gas-Filled Electric Lamp | 65608 |
| 136,221 | 1/22/40 | 5/ 1/40 | Electric Lamps | 62755 |
| 138,880 | 6/25/40 | 10/ 2/40 | A Method for Producing Luminescent Layers | 64901 |
| 139,683 | 8/ 7/40 | 11/ 8/40 | Thermionic Cathodes | 60091 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050



## PATENTS ON INVENTIONS ORIGINATING WITH G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| | | | | German app. 38269 |
| 31,970 | 5/10/39 | 9/ 6/39 | | 58196 |
| 31,971 | 5/10/39 | 9/ 6/39 | Assembly for Discharge Devices | 61421 |
| 31,974 | 5/10/39 | 9/ 6/39 | Gaseous Electric Discharge Lamp Devices | |
| 33,516 | 7/12/39 | 11/28/39 | An Improved Quartz-to-Metal Seal | 58284 |
| 33,522 | 8/22/39 | 11/28/39 | Gaseous Electric Discharge Lamp Devices | 60533 |
| 33,523 | 8/22/39 | 11/28/39 | Gaseous Electric Discharge Lamp Devices | 61907 |
| 34,510 | 9/20/39 | 1/31/40 | Gaseous Electric Discharge Devices | 61431 |
| 34,511 | 9/30/39 | 1/31/40 | | German app.39838 |
| 34,514 | 10/ 5/39 | 1/31/40 | Electric Lamp | 62227 |
| 35,083 | 10/24/39 | 2/29/40 | | Dutch Ser. No. 82902 |
| | | | | PH. 5318 |
| 35,711 | 12/ 2/39 | 4/ 1/40 | Electric Incandescent Lamps | 64526 |
| 35,713 | 11/30/39 | 4/ 1/40 | Gas-Filled Electric Lamp | 65608 |
| 36,221 | 1/22/40 | 5/ 1/40 | Electric Lamps | 62755 |
| 38,880 | 6/25/40 | 10/ 2/40 | A Method for Producing Luminescent Layers | 64901 |
| 39,683 | 8/ 7/40 | 11/ 8/40 | Thermionic Cathodes | 60091 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

JAPAN (continued)

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 142,228 | 9/9/40 | 3/5/41 | |
| 144,693 | 3/31/41 | 7/22/41 | Gaseous Electric Discharge Lamp Devices |
| 144,694 | 3/31/41 | 7/22/41 | |
| 145,653 | 5/30/41 | 9/19/41 | Gaseous Electric Discharge Lamp Devices |

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 142,734 | 10/28/40 | 3/26/41 | Indicating Apparatus |
| 143,710 | 2/5/41 | 5/22/41 | Wire Seal Particularly for Use in Incadescent Lamps and Discharge Tubes |
| 144,173 | 3/20/41 | 6/20/41 | |

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO SHIBAURA COMPANY

| | | |
|---|---|---|
| 110,613 | 2/6/35 | Method of Coating a Filament With Fibres |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

JAPAN (continued)

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO CO.

| nt | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 228 | 9/9/40 | 3/5/41 | | Dutch Ser. No. 84397 P.H.5495 |
| 693 | 3/31/41 | 7/22/41 | Gaseous Electric Discharge Lamp Devices | 62981 |
| 694 | 3/31/41 | 7/22/41 | | German App 40951 PH.5233 |
| 653 | 5/30/41 | 9/19/41 | Gaseous Electric Discharge Lamp Devices | 63172 |

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO TOKYO SHIBAURA CO.

| nt | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 734 | 10/28/40 | 3/26/41 | Indicating Apparatus | RCA D-61 |
| 710 | 2/5/41 | 5/22/41 | Wire Seal Particularly for Use in Incadescent Lamps and Discharge Tubes | D-LD-68 |
| 173 | 3/20/41 | 6/20/41 | | Dutch Ser. No. 94984 PH.6986 |

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSEES ASSIGNED TO SHIBAURA COMPANY

| | | | | |
|---|---|---|---|---|
| 613 | 2/6/35 | | Method of Coating a Filament With Fibres %?"?#% | Case 30037 RM |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

JAPAN (continued)

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSES ASSIGNED TO SHIBAURA CO.

| Patent No. | Publication Date | Granting Date | Title |
|---|---|---|---|
| 114,417<br>117,341 | 11/4/35 | 2/10/36 | Pedal Released Door Catch<br>Improvements in Electric Motor Control Systems |
| 119,069 | 10/19/36 | 2/3/37 | Improvements in and Relating to Voltage Control Devices for Electrical Circuits |
| 120,616 | 2/22/37 | 6/4/37 | Improvements in and Relating to Electrical Discharge Devices |
| 121,185 | 3/29/37 | 7/16/37 | Gaseous Electric Discharge Devices |
| 121,359 | 4/30/37 | 7/31/37 | Improvements in and Relating to Mercury Arc Rectifiers |
| 128,651 | 10/25/38 | 2/3/39 | Improvements in and Relating to Deaerators |
| 129,037 | 11/5/38 | 2/27/39 | Electric Flatiron |
| 130,028 | 1/10/39 | 5/5/39 | Electric Flatiron |
| 131,001 | 4/5/39 | 7/8/39 | Improved Fluxed and Flux Coated Electrodes for Electric Welding |
| 131,646 | 4/10/39 | 8/14/39 | Electric Incadescent Lamp |
| 131,904 | 5/20/39 | 8/29/39 | |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

JAPAN (continued)

PATENTS ON INVENTIONS ORIGINATING WITH
G.E. LICENSES ASSIGNED TO SHIBAURA CO.

| nt | Publication Date | Granting Date | Title | Docket |
|---|---|---|---|---|
| 417<br>341 | 11/4/35 | 2/10/36 | Pedal Released Door Catch<br>Improvements in Electric Motor Control Systems | 55857<br>Met. Vick. Case 6776 |
| 069 | 10/19/36 | 2/3/37 | Improvements in and Relating to Voltage Control Devices for Electrical Circuits | B.T.H.3909<br>3910 |
| 616 | 2/22/37 | 6/4/37 | Improvements in and Relating to Electrical Discharge Devices | B.T.H.4050 |
| 185 | 3/29/37 | 7/16/37 | Gaseous Electric Discharge Devices | 57772 |
| 359 | 4/30/37 | 7/31/37 | Improvements in and Relating to Mercury Arc Rectifiers | B.T.H.3976 |
| 651 | 10/25/38 | 2/3/39 | Improvements in and Relating to Deaerators | Met. Vick Case 7196<br>B.T.H.2811 |
| 037 | 11/5/38 | 2/27/39 | Electric Flatiron | Canadian Case 176 |
| 028 | 1/10/39 | 5/5/39 | Electric Flatiron | Canadian Case 179 |
| 001 | 4/5/39 | 7/8/39 | Improved Fluxed and Flux Coated Electrodes for Electric Welding | 63442 |
| 646 | 4/10/39 | 8/14/39 | Electric Incadescent Lamp | 64119 |
| 904 | 5/20/39 | 8/29/39 | | Met. Vick Case 7207<br>B.T.H.2822 |

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

AUG 16 1946

In reply refer to
FA

894.542/7-2946

My dear Mr. Torry:

The receipt is acknowledged of your letter dated July 29, 1946, together with enclosed letter dated July 17, 1946 and attachments from Mr. A. T. Brown, concerning the interests of the International General Electric Company, Inc., in certain Japanese and Korean patents and patent applications.

The information which you have furnished has been forwarded to the United States Political Adviser at Tokyo for his information and the information of the appropriate section of the staff of the Supreme Commander for the Allied Powers, and for whatever action may be deemed appropriate at this time in the protection of the American interest involved.

Upon the receipt of a report from Tokyo concerning the interests of the International General Electric Company, Inc., I shall be glad to communicate with you again.

Sincerely yours,

For the Acting Secretary of State:

James W. Gantenbein
Assistant Chief, Division of
Foreign Service Administration

DCR - ITP Unit
Ref.
Cat.
Dist.
AUG 16 1946 F.A.

Mr. J. A. H. Torry,
International General Electric Company, Inc.,
806 Fifteenth Street, N. W.,
Washington 5, D. C.

FA:HRSmith:cf
8/12/46

JA JK IR

894.542/7-2946 CS/ WRK

DECLASSIFIED E.O. 11652, Sec 3(E) and 5(D) or (E) NNDG# 760050

№ 310022

№ 310022

Affix office stamp and date. Indicate in box next office to which sent. Detach this card and send immediately to DC/R.

GPO 16—40417-2