

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
✓ 2,176,164	10-17-39	J.L.Arthur	Ignition Distributor	DR	W 58
✓ 2,176,188	10-17-39	L.E.Poole & C.A.Nichols	Tube Flaring Machine	DR	R 12
✓ 2,178,679	11-7-39	E.M.Claytor	Wind Wheel Generator	DR	W 13
✓ 2,178,680	11-7-39	R.A.Daily	Expander for Storage Batteries & Method of Making Same	DR	W 72
✓ 2,178,687	11-7-39	H.L.Hartzell & D.L.Hittle	Ignition Coil	DR	W 51
✓ 2,180,771	11-21-39	L.E.Poole	Commutator Separator	DR	W 34
✓ 2,180,796	11-21-39	E.M.Claytor	Voltage Control Systems	DR	W 13
✓ 2,182,787	<i>See next page</i>				
✓ 2,184,789	12-20-39	✓ J.L.Arthur & H.A.G.Boller	Ignition Apparatus	DR	W 58
✓ 2,187,064	1-16-40	Joe White	Armature Support	DR	P 9
✓ 2,187,070	1-16-40	J.L.Arthur	Ignition Distributor	DR	W 53 x W 67
✓ D.118,755	1-30-40	A.G.Phelps & F.J.Stickel	Design for Storage Battery Box	DR	W 72
✓ 2,188,704	1-30-40	E.M.Claytor	Engine Throttle Governor	DR	G 45
✓ 2,188,706	1-30-40	✓ R.M.Critchfield & Joe White	Cover Support	DR	P 9
✓ 2,189,899	2-13-40	H.L.Hartzell	Ignition Timer Contacts	DR	W 16.8
✓ 2,189,913	2-13-40	V.E.McCarty	Ignition System	DR	W 16.8

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
✓ 2,192,434	3-5-40	R.M.Critchfield	Method of Manufacture	DR	W 46
✓ 2,192,793	3-5-40	J.W.Lawson	Quick Break Air Operated Switch	DR	W 65.2
✓ 2,192,801	3-5-40	L.E.Poole	Coil Positioning Device	DR	W 33.1
✓ 2,182,787 (Delayed on account of interference)	12-12-39	Douglas Collins	Throttle & Starter Control Mechanism	DR	W 15.4
✓ TM 376,533	3-26-40	General Motors	Road Commander	DR	X
✓ 2,194,885	3-26-40	✓ R.M.Critchfield & A.W.Phelps	Protector	DR x	W 70.1 W 72
✓ 2,195,746	4-2-40	R.H.Hill	Switch	DR	W 60
✓ 2,195,751	4-2-40	C.A.Nichols & R.H.Bish	Manufacture of Multiply Tubing	DR	R 12
✓ 2,196,213	4-9-40	P.J.Jorgensen & C.H.Jorgensen	Automatic Carburetor Choke	DR	G 45
✓ 2,197,191	4-16-40	C.A.Nichols & R.H.Bish	Method & Apparatus for Making Braze Tubing	DR	R 12
✓ 2,199,617	5-7-40	E.M.Claytor	WIND ² <u>Wired</u> Switch	DR	W 65.2
✓ 2,202,077	5-28-40	J.L.Arthur	Ignition Timer	DR	W 53
✓ 2,202,121	5-28-40	W.J.Rady	Battery Charging System	DR	W 1
✓ 2,205,281	6-18-40	E.M.Claytor	Air Operated Switch	DR	W 62
✓ 2,203,949	6-11-40	W.C.Edwards ✓	Steering Column Lock	DR	P 23

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
✓2,205,375	6-18-40	J.B.Dyer	Control Apparatus for Engine Starters	DR	W 15.4
✓2,205,816	6-25-40	H.L.Hartzell	Condenser Assembly	DR	W 78.1
✓2,205,821	6-25-40	C.A.Nichols	Method & Apparatus for Multiply Tubing	DR	R 12
✓2,205,822	6-25-40	L.E.Poole	Coil Retainer	DR	W 33.1
✓2,207,368	7-9-40	J.L.Arthur	Ignition Distributor	DR	W 54
✓2,209,218	7-23-40	J.E.Antonidis	Automatic Choke	DR	G 45
✓2,209,459	7-30-40	R.H.Hill	Overrunning Clutch	DR	W 46
✓2,211,053	8-13-40	R.M.Critchfield	Starting Apparatus for Internal Combustion Engines	DR	W 46
✓2,211,060	8-13-40	H.L.Hartzell	Ignition Service Coil	DR	W 51
✓2,212,235	8-20-40	R.H.Hill R.A.Schwartz	Remote Radio Control		x W 64 W-104
✓2,214,099	9-10-40	E.M.Claytor	Overdrive Control System	DR	I 7
✓2,214,100	9-10-40	E.M.Claytor	Overdrive Control System	DR	I 7
✓2,216,201	10-1-40	C.J.Keller	Method of Making Tubular Inserts	DR	W 54
✓2,219,480	10-29-40	H.L.Hartzell et al D.L.Hittle	Centrifugal Control for Ignition Timer	DR	W 57
✓2,225,261	12-17-40	C.H.Jorgensen	Charge Forming Device	DR	G 45
✓2,227,309	12-31-40	R.H.Hill	Control Apparatus	DR	W 65.2
✓2,230,526	2-4-41	E.M.Claytor	Wind Power Plant	DR	W 2

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,230,536	2-4-41	H.L.Hartzell	Controlling Mechanism	DR	W 64.1
2,231,156	2-11-41	E.M.Claytor	Control Circuit	DR	W 100
✓2,214,108	9-10-40	C.A.Nichols	Manufacture of Tubing	DR	R 12
2,232,301	2-18-41	J.L.Arthur	Ignition Controller	DR	W 58
2,235,083	3-18-41	L.E.Poole	Machine for Finishing Ends of Tubing	DR	R 1
2,240,595	5-6-41	Joe White	Electrical Systems for Vehicles	DR	W 65 x P 12
2,241,627	5-13-41	Birt, Pritchard & Daily	Process of Making a Metal Liquid Sulfonate	DR	W 72
2,241,631	5-13-41	E.M.Claytor	Overdrive Control System	DR	I 7
2,241,632	5-13-41	E.M.Claytor	Overdrive Control System	DR	I 7
2,241,644	5-13-41	C.A.Nichols & R.H.Bish	Multiply Tubing	DR	R 12
2,242,142	5-13-41	L.O.Parker	Lock Switch Coil	DR	W 51.2 x W 64
2,242,772	5-20-41	M.G.Bales	Starting Motor Control System	DR	W 15
2,242,784	5-20-41	H.L.Hartzell	Condenser	DR	W 78.1
2,245,431	6-10-41	R.M.Critchfield	Sub-Assembly for Overrunning Clutches	DR	W 46
2,245,436	6-10-41	J.B.Dyer	Engine Starter	DR	W 40 x W 15.4

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,245,437	6-10-41	J.B.Dyer	Engine Starter	DR	W 40
2,245,438	6-10-41	J.B.Dyer	Engine Starter	DR	W 40
2,248,350	7-8-41	R.H.Hill	Control System	DR	W 100
2,249,208	7-15-41	J.C.D.Jensen	Fluid Operated Switch	Bendix	W 65.1
2,251,387	8-5-41	J.L.Arthur	Ignition Distributor	DR	W 54
2,249,137	7-15-41	R.H.Hill	Automatic Reset for Directional Signals	DR	P 55 ^{5.5}
2,252,478	8-12-41	E.W.Beekman & C.W.Jones	Grid Pasting and Stacking Machine	DR	W 72
2,252,489	8-12-41	A.A.Blumle	Signal Switch	DR	W 63
2,252,506	8-12-41	H.L.Hartzell	Ignition System	DR	W 16 x W 63
2,254,115	8-26-41	E.M.Claytor	Overdrive Control	DR	I 7
2,254,117	8-26-41	C.J.Keller	Terminal Clip Machine	DR	R 8
2,255,550	9-9-41	C.A.Nichols & R.H.Bish	Manufacture of Tubing	DR	R 12
2,255,552	9-9-41	A.A.Blumle et al	Switch Mechanism	DR	W 60
2,255,556	9-9-41	E.M.Claytor	Air Switch	DR	W 62
2,257,837	10-7-41	J.S.Burge & O.K.Gray	Coil Winding Machine	DR	W 51.1
2,257,838	10-7-41	E.M.Claytor	Ignition Control System	DR	I 7

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,257,844	10-7-41	J.T.Fitzsimmons & H.L.Hartzell	Coil Timer Distributor Unit	DR	W 50.1
2,257,856	10-7-41	W.J.Rady	Lighting System	DR	P 55
2,261,213	11-4-41	A.A.Blumle	Lock	DR	P 23
2,261,232	11-4-41	<i>Filed in Collins</i> D.Collins <i>Patent</i>	Automatic Starting Mechanism	DR	W 15.4
2,263,989	11-25-41	R.H.Hill & E.M.Claytor	Remote Radio Control	DR	W 100
2,264,902		R.H.Hill	Nonoverflow Device	DR	W 72
2,266,153		A.A.Blumle	Electric Switch	DR	W 60
2,266,164		E.M.Claytor	Prime Mover Dynamo Power Plant	DR	W 8 x I 7
2,267,602		E.M.Claytor	Electric Circuit Controller	DR	W 15.4
2,267,603		E.M.Claytor	Overdrive Control System	DR	I 7 x W 16
2,268,550		J.H.Little, A.A.Blumle & W.E.Brown	Switch and Rheostat	DR	W 63 x W 76
2,269,070		Joe White	Horn Control System	DR	P 9
2,269,071		Joe White & J.M.Falconer	Horn Control System	DR	P 6
2,270,472		L.E.Poole & E.R.Fausset	Machine for Manufacturing Armatures with Bar Windings	DR	R 7.022
2,271,910		A A Blumle	Door Actuated Switch	DR	W 62

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,272,850 2-10-42	L.E.Poole	Assembling Machine	DR	W 35 x R
2,274,316	J.L.Arthur	Automatic Suction Control of Timing	DR	W 56
2,274,322	H.C.Doane etc. <i>A.A. Bluemle</i>	Lighting System	DR	P 5.5
2,275,526	R.H.Hill	Nonoverflow Device	DR	W 72
2,276,311	C.H.Jorgensen	Automatic Choke Mechanism	DR	G 45
2,278,579	A.A.Blumle	Master Brake Cylinder & Switch Unit	DR	W 62.1
2,278,561	W.J.Rady	Horn Motor and Relay Unit	DR	P 9
2,283,630	R.H.Hill	Dimmer Switch	DR	W 63.1
2,283,732	H.L.Hartzell et al <i>D.L. Kittle</i>	Lock Switch Coil	DR	W 51.2
2,283,733	H.L.Hartzell et al <i>D.L. Kittle</i>	Ignition Coil	DR	W 51
2,283,623	E.M.Claytor	Overdrive Control System	DR	I 7
2,281,916	E.M.Claytor	Overdrive Control System	DR	I 7
2,281,917	E.W.Collins et al <i>M.F. Carpenter</i>	Armature Assembling Machine	DR	W 33.1
2,283,659	Joe White	Horn Control System	DR	P 9
2,287,791	J.B.Dyer	Engine Starter Control Apparatus	DR	W 15.4

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,287,868 6-30-42	R.A.Daily	Manufacture of Storage Batteries	DR	W 72
2,288,918	L.O.Parker	Wiring Connector Socket	DR	W 70
2,288,938	E.M.Claytor	Solenoid Unit for Controlling Automobile Overdrives	DR	I 7 x W 66
2,290,381	L.E.Poole & E.R.Fausset	Armature Assembling Machine	DR	R 7.022
2,292,367	J.B.Dyer	Automatic Switch	DR	W 15.4
2,292,685	A.A.Blumle & W.E.Brown	Lighting System	DR	P 5.5
2,293,824	J.Q.Holmes	Riveting Press	DR	R 8
2,293,846	C.A.Nichols	Electric Welder	DR	R 8.2
2,293,873	J.R.Wirt & W.A.Fletcher	Annealing Apparatus	DR	R 13
2,294,953	A.A.Blumle	Electric Switch	DR	W 62.1
2,295,715	E.M.Claytor	Overdrive Control System	DR	I 7
2,296,131	Joe White & J.W.Falconer	Horn Control Circuit	DR	P 6
2,296,983 (Richard)	C.K.Cooper et al S.L.Jones	Machine for Attaching Eyelets to Wires		W 7.0
2,297,013	C.A.Nichols & G.L.Weiser	Method of Making Tees of Metal Tubing	DR	R 8.2

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,297,741 10-6-42	R. A. Bruner	Battery Cover Mold	DR	W 72
2,298,781	A.A.Blueemle	Switch Mechanism	DR	W 63.1
2,298,782	A.A.Blueemle	Dimmer Switch	DR	W 63.1
2,298,789	R.H.Hill	Non-Overfill Device	DR	W 72
2,299,671	Joe White	Electromagnetic Motor Switch	DR	P 9
2,300,708	E.B.Slater	Condenser Motor	DR	W 24
2,300,724	A.A.Blueemle & J.H.Little	Electric Switch	DR	W 63
2,301,447	L.O.Parker & J.H.Bolles	Connector	DR	W 70
2,301,474	H.H.Sullins	Non-Overfill Device	DR	W 72
2,301,487	Joe White	Electric Horn	DR	P 9
2,301,553 11-10-42	M. Mallory	Ign. Timing Control Means		W 12.3
2,301,554 11-10-42	M. Mallory	" " " "		W 12.3
2,302,680	J.B.Dyer	Engine Starting Apparatus	DR	W 15.4 x W 43
2,302,681	J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,302,682	J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,302,683	J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,302,684	J.B.Dyer	Engine Control Apparatus	DR	W 15.4

1440

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>		<u>Patetnee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,302,685	11-24-42	J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,302,686		J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,302,687		J.B.Dyer	Engine Control Apparatus	DR	W 15.4
2,303,315		M.G.Bales	Warning Signal System	DR	P 12
2,303,693		R.H.Hill	Switch	DR	W 62.1
2,303,723		E.M.Claytor	Time Relay System	DR	W 66
2,305,273		L.E.Poole et al <i>E.R. Fausset</i>	Machine for Manufacturing Dynamo Armatures	DR	W 33.1
2,310,080		R.H.Hill	Nonoverflow Device	DR	W 72
2,310,083		J.Q.Holmes	Apparatus for Forming Side Openings in Metal Tubing	DR	R 8.2
2,310,081		R.H.Hill	Generator Transmission	DR	W ³⁷ 42
2,310,514	2-9-43	<i>S.S. Callender</i>	<i>Hermetic Storage Battery</i>		<i>R 171</i>
2,312,778		B.H.Short	Spark Advance Indicator	DR	T 1
2,312,845		C.A.Nichols & E.R.Fausset	Wire Feeding Apparatus	DR	R 7.022
2,309,039		A.A.Blueemle & W.E.Brown	Lighting System	DR	W 62.1 x W 64 x P 5.5
2,306,865		E.M.Claytor	Overdrive Control System	DR	I 7
2,306,883		J.Q.Holmes	Method of Making Cores for Permanent Molds	DR	R 5

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,314,684	3-23-43 A.A.Bluehle	Electric Switch	DR	W 62.1
2,317,029	E.M.Claytor	Indicating System for Overdrive Control	DR	P 5.5 x I 7
2,317,058	R.H.Hill	Horn Motor & Relay Unit	DR	P 9
2,318,671	E.M.Claytor	Electric Switch	DR	W 65.2
2,318,672	E.M.Claytor	Solenoid Switch	DR	W 81 ? - x W 15.4
2,318,707	Nichols & Weiser	Manufacture of Tees from Metal Tubing	DR	R 8.2 x R 8
2,317,588	Claytor & Rady	Ignition System	DR	W 19
2,319,232	Holmes & Gordon	Hydraulic Press	DR	R 1
2,320,867	6-1-43 R.H.Hill	Remote Radio Control		W-104
2,321,643	Arthur & Schroepe	Distributor Rotor Lock	DR	W 54
2,323,124	W.C.Edmundson	Electrical Condenser	DR	W 78.1
2,325,541	L.E.Poolle	Milling Machine	DR	R 2
2,326,125	L.C.Dermond	Engine Starting Apparatus	DR	W 15.4
2,327,903	C.H.Jorgensen	Automatic Choke Mechanism and Choke Valve	DR	G 45
2,326,421	Joe White	Electric Horn	DR	P 9
2,327,769	E.M.Claytor	Generator Overdrive	DR	I 7 x W 8

UNITED STATES PATENT NUMBER INDEX

Patent No.	Patentee	Title	Owner	Class
2,330,407 9-28-43	E.M.Claytor	Overdrive Control System	DR	I 7
2,330,429	R.B.Hull	Voltage Control Apparatus	DR	T 7
2,331,534	Bluemle & Brown	Pole Reversing Switch	DR	W 63
2,331,538	E.M.Claytor	Sear-Pin Control Unit	DR	W 81
2,334,602	J.S.Burge	Coil Winding Machine	DR	R 7 ⁶ / ₄₄
2,334,657	H.A.Thornburg	Engine Starting Mechanism	DR	W 40
2,332,697	E.M.Claytor	Engine Governor	DR	G 9
2,333,863	R.B.Hull	Voltage Control Apparatus	DR	T
2,336,721	Dermond & Thornburg	Electric Switch	DR	W 64.2
2,336,762	Joe White	Horn Control System	DR	P 6
2,337,750	R.H.Hill	Nonoverflow Device	DR	W 72
2,337,788	Joe White	Control System for Automobiles	DR	P 12
2,337,494	W. J. Rady	Generator Regulator	DR	W 14
2,339,410	C.J.Keller	Banding Machine	DR	W-8 R- x-W-17 R-
2,339,424	L.E.Poole	Tube Coiling Device	DR	R 8.2
2,339,698	R.H.Hill	Direction Signalling System		P-13
2,341,695	R.M.Critchfield	Flywheel	DR	W 40
2,343,455	H.L.Hartzell	Ignition Distributor	DR	W 53

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,345,035	3-28-44 R.A. Daily et al W.C. Britchard	Manufacture of Storage Batteries	DR	W 72
2,345,123	J.Q. Holmes et al B.S. Sample	Machine for Making Tees of Metal Tubing	DR	x R 8.2 R 8
2,346,996	L.E. Poole	Commutator Riveting Machine	DR	R 7.03
2,347,131	Seabury & Daily	Manufacture of Lead Oxides	DR	W 72
2,347,132	Seabury & Daily	Manufacture of Red Litharge	DR	W 72
2,347,874	A.A. Bluemle	Electric Switch	DR	W 62
2,348,254	H.L. Hartzell	Terminal Seal for Ignition Coils	DR	W 51
2,348,236	J.L. Arthur	Ignition Timer	DR	W 53
2,348,263	W.J. Rady	Regulator for Automotive Generators	DR	W 14
2,348,544	C.H. Jorgensen	Automatic Choke Mechanism	DR	G 42
2,348,571	W.J. Rady	Generator Voltage Regulator	DR	W 14
not received 2,352,353	Joe White	Time Delay Relay System	DR	P 12
2,352,744	L.C. Dermond	Cementing and Floating Equipment for Well Casing Engine Starter Control System	DR	W 15.4
2,354,290	L.C. Dermond	Engine Starting Apparatus	DR	W 15.4
2,354,542	W.J. Rady	Generator Regulator	DR	W 13

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Owner</u>	<u>Class</u>
2,355,864 8-15-44	H.L.Hartzell	Ignition Coil	DR	W 51
2,356,063	Jorgensen & Dermond	Engine Control Device	DR	W 15.4
2,356,064	Jorgensen & Dermond	Engine Control Device	DR	W 15.4
2,352,774	L.C.Dermond	Engine Starter Control System	DR	W 15.4
2,352,353	Joe White	Time Delay Relay System	DR	P 12
2,354,844	H.A.Thornburg	Engine Starter	DR	W 42.1
2,359,362	R.H.Hill	Engine Starter	DR	W 40
2,359,371	J.W.Lawson	Lighting System	DR	P 5.5
2,359,384	L.E.Poole & E.R.Fausset	Armature Assembling Machine	DR	R 7.022
2,359,400	Joe White	Motor Control System	DR	W 24
2,360,496	R.H.Hill	Switch	DR	W 63
2,360,497	Holmes & Gordon	Motion Transmitting Mechanism	DR	R 2
2,363,534	J.F.Lachapelle	Automatic Starter Switch	DR	W 15.4
2,364,690	R.A.Bruner	Box and Handle Therefor	DR	W 72
2,371,167	L.B.Harris	Switching Mechanism	DR	W 15.4
2,370,485	C.A.Nichols	Electric Welder	DR	R 8.2

1944
↑
1945
↓

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Class.</u>
2,372,490	3-27-45	H.L.Hartzell	Ignition Apparatus	W 53
2,375,031		Orr (not DR)	Transmission	I 7
2,377,250	5-29-45	J.W.Lawson	Switch	W 62
2,377,265	5-29-45	W.J.Rady	Sealed-in-Regulator	W 14
2,383,198	8-21-45	C.H.Jorgensen	Engine Controller	G 45
2,383,202	8-21-45	J.W.Lawson	Lighting System	P 5.5
2,383,220	8-21-45	R.L.Seabury & R.A.Daily	Manufacture of Red Lead	W 72
2,385,619	9-25-45	Fausset & Zion	Armature Coil Lead Staking Machine	R 7.041
2,385,629	9-25-45	John W.Lawson	Switch	W 63
2,388,033	10-30-45	K.L.Berninger	Flasher Switch	W 67.11
2,388,042		R.A.Daily	Method of Sealing Storage Batteries	?
2,388,054	10-30-45	H.L.Hartzell	Electrical Filter	W 100
2,390,050	12-4-45	M.G.Bales	Plate & Bearing Assembly	W 53
2,390,160		J.T.Marvin	Method of Manufacture	R 14.1 S 7
2,390,170	12-4-45	L.E.Poole	Machine for Assembling Shafts & Armature Cores	R 7.02
2,390,897	12-11-45	L.E.Poole E.R.Fausset	Machine for Manufacturing Dynamo Armatures	W 33.1
2,391,679	12-25-45	James S. Burge	Apparatus for Supplying Wire from Wire Supply Spools to Bending Presses	R 7.022
2,391,702	12-25-45	R.H.Hill	Servo Motor	W 21 W 24 -
2,391,762	12-25-45	John R.Wirt	Work Holder for Arc-Welding Apparatus	R 7.01
2,391,820	12-25-45	Robert A.Daily	Storage Battery	W 72
2,397,534	4-2-46	E.M.Claytor	Engine Controller	G 45
2,399,230	4-30-46	J.S.Kauffman	Automatic Electric Starter	W 15.4
2,399,542	4-30-46	D.Collins	Throttle and Starter Control Mechanism	W 15.4

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Date</u>	<u>Patentee</u>	<u>Title</u>	<u>Class.</u>
2,400,136	5-14-46	W.J.Rady	Carbon Pile Regulator	W 13
2,400,739	5-21-46	J.S.Burge	Apparatus for Supplying Wire from Wire Supply Spools to Bending Presses	R 7.022
2,400,789	5-21-46	Herbal A. Thornburg	Engine Starting Apparatus	W 40
2,401,795	6-11-46	W.J.Rady	System of Generator Regulation	W 14
2,405,736	8-13-46	R.A.Daily & L. G. Crooks	Nonspill Vent Plug	W 72
2,411,990	12-3-46	W.C.Edmundson	Brush Holder for Dynamo- electric Machines	W 35
2,415,170	2-4-47	R.H.Hill E.M.Claytor	Motor Control Circuit	W 24
2,413,757	1-7-47	W.A.Fletcher	Valve	AP
2,421,523	6-3-47	W.J.Rady	Battery Changing Systems	W 14
2,422,925	6-24-47	W.J.Rady <i>L.A. Rice</i>	Resistance Unit for Battery Filler Plugs	W 14

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Class</u>
2,427,764 9-23-47	W. D. Carson	Vent Plug	W 72
2,427,809	W. J. Rady et al L. A. Rice <i>OK</i>	System of Generator Regulation	W 13
2,430,064	J. W. Lawson	Dustproof and Moistureproof Switch Casing	W 62
2,431,628 (Not DR)	O. W. Waarich	Pilot Slot Screw & Driving Tool	Q e
2,431,945	J. H. Little et al W. J. Rady <i>OK</i>	Thermal Control Device for Storage Batteries	W 1 x X 67.2
2,436,299	A. L. Hindall	Storage Battery Plate Paste Expander	W 72
2,436,905	B. H. Short	Ignition System	W 16.1
2,446,671	B. H. Short Et Al <i>H. E. Hartsell</i>	Ignition System	W 16.1
2,451,087	A. L. Hindall	Method of Reconditioning Battery Plates	W 72
2,451,205	C. H. Jorgensen et al <i>W. H. Taylor</i>	Engine Controller	G 45
2,452,496	P. L. Schneider et al <i>D. R. Dudders</i>	Windshield Wiper Blade Operating Mechanism	P 27
2,453,341	W. J. Rady	System of Generator Regulation	W 13
2,454,962	J. V. Brown	Container for Electrical Apparatus	AP
2,456,743	B. H. Short	High-Frequency Ignition System	W 16.1
2,461,196	W. E. Brown	Ignition System	W 16
2,463,119 <i>Self Radio</i>	H. T. Pyle et al <i>A. G. Tynan</i>	Aerial Torpedo	W 24
2,463,123	B. H. Short et al <i>A. G. Tynan</i>	Ignition System	W 16.1

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Class</u>
2,465,080	3-22-49 J. T. Fitzsimmons	Ignition System for Internal-Combustion Engines	W 16.6
2,466,766	H. L. Hartzell	Condenser	W 78.1
2,467,968	R. M. Critchfield et al P. L. Schneider	Generator Control System	H 4 x W 5
2,471,318	(J. T. Fitzsimmons et al W. D. Schroepe	Ignition Timer	W 53
2,474,528	(F. E. Hook et al R. O. Riggs	Coil Shaping Apparatus	R 8 x R 7.043
2,474,550	(B. H. Short et al H. L. Hartzell	Ignition System	W 16.1
2,475,994	B. H. Short	Ignition System	W 16.1
2,475,995	B. H. Short	Ignition System	W 16.1
2,477,859	J. S. Burge et al ^{Rider} ^{Solution} mckee	Apparatus for Making Connector Assemblies	R 7
2,477,900	D. C. Ridge	Dynamobrush Surfacing Apparatus	R 7.031
2,478,835	W. J. Rady et al ^{Rider} CK	Carbon Pile Regulator	W 13
2,478,716	W. C. Shaw	Machine for Winding Flat Oblong Coils	R 7.043
2,481,218	A. L. Hindall	Method of Curing Storage Battery Plates	W 72
2,481,248	(P. L. Schneider et al H. J. Cromwell	Engine Starting Apparatus	W 44
2,481,249	(P. L. Schneider et al D. W. Nightbert	Engine Starter Drive	W 42.1
2,481,250	(P. L. Schneider et al D. W. Nightbert	Engine Starting Apparatus	W 44
2,482,534	J. E. Antonidis	Engine Starting Apparatus	W 42.1
2,482,559	P. L. Schneider	Engine Control Device	G 45 x BB
2,484,560	(F. J. Foust et al O. W. Childress R. C. Wheelchel	Ignition Timer Testing Apparatus	T 1
2,484,600	G. L. Weiser et al D. F. Key	Apparatus for Covering Electrical Coils	R 7.043

UNITED STATES PATENT NUMBER INDEX

<u>Patent No.</u>	<u>Patentee</u>	<u>Title</u>	<u>Class</u>
2,485,998	M. G. Bales 10-25-49	Lubricator	W 53
2,486,978	1949 W. J. Rady et al <i>pat</i>	Carbon Pile Regulator	W 13 W-12
2,487,231	J. T. Fitzsimmons	Ignition Device	W 58
2,494,471	1950 E. M. Claytor	Ventilating Apparatus for Dynamo-electric Machines	W 36
2,496,118	W. E. Brown	Electric Switch	W 63.1
2,498,793	R. M. Critchfield et al P. L. Schneider	Generator Control System	H 4 x W 5
2,498,814	J. H. Little et al W. J. Rady	Battery charging System	W 1 x W 67.2
2,498,824	W. J. Rady	Battery Charging System	W 14 W 8 x W 17
2,500,671	W. A. Fletcher et al B. S. Samuels Max Todd	Hydraulic Press with Continuously Rotating Dial	R 8
2,505,942	J. S. Burge et al <i>H. J. McKee</i> <i>W. M. Rider</i>	Spring Loop Forming Device	R 11
2,509,094	J. T. Fitzsimmons	Ignition Rotor with Resistor	W 54 x W 17
2,509,110	P. L. Schneider et al <i>D. W. Nighart</i> <i>H. G. Cromwell</i>	Engine Starter Drive	W 44
2,511,069	(J. W. Lawson et al W. E. Brown)	Switch	W 63
2,512,788	(W. E. Brown et al J. W. Lawson)	Switch	W 62
2,512,796	H. L. Hartzell	Ignition Coil	W 51
2,515,087	J. B. Hiday	Engine Starter	W 45
2,515,106	(J. R. Wirt et al W. H. Shelley)	Welding Machine	R 12
2,518,527	R. A. Daily	Manufacture of Storage Batteries	W 72 x R 7.064
2,519,601	W. J. Rady et al <i>pat</i>	Thermostatic Compensating Unit	W 13