

1	PORTABLY MOUNTED	36	.With respect to a reference or master device or quantity
2 R	NONMAGNETIC-TYPE GENERATOR		
2 A	.Electrostatic	37	.Electrical conditions in circuit other than that of generator being controlled
3	RECIPROCATING AND/OR OSCILLATING-TYPE GENERATOR		
4	WITH FLYWHEELS OR MASSIVE MOVING PARTS	38	DRIVING MEANS CONTROL
		39	.Electric motor control
5	WITH GENERATOR POLARITY CONTROL	40	POWER TRANSMITTING MECHANISM CONTROL
6	.By control of excitation		
7	COMBINED CONTROL OF GENERATING MEANS AND LOAD CIRCUIT	41	.Friction-type transmission
		42	..Belt drive
8	.Including load circuit-making and breaking	43	...Slip control
9	PLURAL DRIVING MEANS	44	GENERATOR CONTROL
10	WITH PHYSICAL STARTING AND/OR STOPPING OF THE GENERATOR	45	.Combined diverse generator controls
11	.Automatic in response to predetermined conditions	46	.Combined permanent magnet and wound field structure
12	.Connecting and/or disconnecting generator and driving means	47	.Induction generator
13	.Electric motor as driving means	48	.Acyclic or homopolar-type generator
14	COMBINED CONTROL OF GENERATOR AND DRIVING MEANS	49	.Magnetic structure
15	.Simultaneous control	50	..Magnetic shunt for field flux
16	..Electric motor	51	..Rotor element
17	AUTOMATIC CONTROL OF GENERATOR OR DRIVING MEANS	52	..Stator element
18	.With time-delay in the response	53	.Odd number of brushes (e.g., 3rd brush type)
19	.Antihunting or rate of change	54	.Adjustable current-collecting mechanism
20	.Power factor or phase relationships	55	..Movable circumferentially
21	.With line-drop compensation	56	...Continuously
22	.Plural conditions	57	.With nonexciting saturating means for generator structure
23	..Including an electrical condition	58	.With means for suppressing, eliminating or minimizing undesired frequencies
24	...Plural electrical conditions	59	.With excitation winding and/or circuit control
25	...Voltage and current	60	..Substitute or auxiliary starting source of excitation
26	.Light or photosensitive control circuits	61	..Alternating current excitation
27	.Current output	62	..Plural sets of poles type of generator
28	.Voltage of generator or circuit supplied	63	..Plural excitation windings
29	.Speed or frequency of generator	64	...Differentially related
30	..Centrifugal of fly weight governor	65	...Interpole windings
31	..Tachometer devices	66	...Compensating windings
32	..Frequency responsive devices or networks	67	..Series-wound generator
33	.Thermal conditions	68	..Short circuiting of field winding
34	..In generator and/or driving means	69	..Circuit interruption
35	.Fluid pressure including wind	70	...Continuous make and break
		71	..Variable length field winding

72	..Control by electric space discharge
73	...Discharge control discharge device
74	...Electric arc
75	..Control by circuit impedance
76	...Plural impedances
77Bridge arrangements
78Tuned or resonant
79	..Unidirectionally conductive
80	...Resistance
81Thermally varied resistance
82Pressure-varied resistance
83Short-circuited
84Continuous make and break
85Step by step
86	..Plural sources of excitation voltage
87	...Dynamoelectric source
88	..Battery source
89	.With armature or primary circuit control
90	..Plural armature circuits or windings
91	..Short-circuiting of windings
92	...By auxiliary brushes diametrically opposed or 180 electrical degrees apart
93	..Tapped or sectionalized
94	..Circuit-making and/or breaking
95	..By armature circuit impedance
96	...Plural impedances
97	...Resistance control
98In circuit across brushes or in shunt to generator
99	WITH SIGNALS, INDICATORS, RECORDERS, TESTING, ETC.
100	MISCELLANEOUS

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DIG 6	RIPPLE SENSITIVE