CLASS 334 TUNERS 334 - 1

1	COMBINED DIVERSE-TYPE TUNERS	37	Glow discharge
2	.With plural diverse disk or	38	WITH REACTOR ELEMENT WINDING AND
	plural diverse cylinder-type		UNWINDING COMBINED
	turret tuners	39	COMBINED
3	.With mutual tuning element	40	SENSITIVITY OR "Q" ADJUSTMENT
4	MAGNETIC FIELD-RESPONSIVE TUNER		MEANS IN TUNED CIRCUITRY
5	CONDITION-RESPONSIVE (E.G.,	41	WITH RESONANT LINE ELEMENTS
	TEMPERATURE COMPENSATION)	42	.Plural-operated tuning units
6	.With condition-responsive	43	With shaft operator
	inductor or capacitor	44	.Deformable
7	PUSH BUTTON AND/OR LEVER-TYPE	45	.With lumped capacitor in tuned
·	MECHANICALLY OPERATED TUNER		circuit
8	REMOTELY CONTROLLED TUNER	46	WITH COMPRESSIBLE OR DEFORMABLE-
9	.With electromagnetic operator		TYPE TUNER
10	Solenoid or relay operator	47	WITH SWITCHING MEANS
11	TUNER UNIT DIRECTLY RESPONSIVE TO	48	.Tuner switch rockable for fine
	VOLTAGE AND/OR CURRENT		tuning
	VARIATION	49	.Disk-type turret tuner
12	.Saturable core-type inductor	50	.Drum or cylinder-type turret
13	Automatic frequency-centering		tuner
	circuit	51	With vernier tuning means
14	.Reactance tuning	52	.Switch operated by variable
15	Semiconductor reactance circuit		tuning means
16	Automatic frequency-centering	53	Rectilinearly operated switch
±0	circuit	54	.Rectilinearly operated switch
17	TUNER UNIT WITH ELECTROMAGNETIC	55	.Capacitor only modified or
	OPERATOR		substituted by switching
18	.Band scanning or selector	56	.Inductor only modified or
	circuit		substituted by switching
19	Solenoid or relay-operated	57	With vernier tuning means
	tuner means	58	Variable capacitor
20	Motor-operated	59	.Tuned transformer circuit
21	Predetermined frequency		substituted by switching
	selector	60	Tuned circuit shorted by switch
22	With reversing means	61	MUTUAL INDUCTANCE VARIABLE MEANS
23	Clutch means	62	.Variometer
24	Relay-controlled	63	.Plural coils having common
25	Plural relays		adjustable core
26	.Automatic frequency-centering	64	SERIES TUNED CIRCUIT
	circuit	65	INDUCTOR AND CAPACITOR BOTH
27	Tool-driven aligning apparatus		VARIABLE
28	Plural signal sources	66	.With variable inductor and
29	.Predetermined center frequency		capacitor structure in common
	selector (e.g., push-button	67	Butterfly-type tuner
	control)	68	Rectilinearly movable reactance
30	WITH RESONANCE INDICATOR		adjusting elements
31	.Meter type	69	.Inductor and capacitor
32	With optical and/or shading		simultaneously varied
	device	70	Core tuned inductor
33	.Cathode ray type	71	VARIABLE INDUCTOR TUNED
34	Magic eye	72	.Movable contact adjustable over
35	Plural shadows		length of inductor
36	.Lamp type	73	With capacitor-type contact

334 - 2 CLASS 334 TUNERS

74	.Adjustable core type		
75	With inductor wound in		
	particular shape		
76	With particular shape and/or		
	type of core		
77	Gang-operated		
78	VARIABLE CAPACITOR TUNED		
79	.Straight-line frequency type		
80	.With variable spacing between		
	plates		
81	.Rectilinearly sliding plates		
82	.With particular shape and/or		
	arrangement of plates		
83	.Gang-operated capacitors		
84	.Capacitor drive means		
85	WITH SHIELDING OR HOUSING MEANS		
86	WITH INDICATOR		
87	.Band-switching		
88	WITH STOP OR POSITIONING MEANS		
	(E.G., DETENTS)		
89	MISCELLANEOUS		

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