

1	<b>INTERFERENCE SIGNAL TRANSMISSION (E.G., JAMMING)</b>	426.1	..Including other radio communication system (e.g., cordless telephone, paging, trunking, etc.)
2.01	<b>AUDIENCE SURVEY OR PROGRAM DISTRIBUTION USE ACCOUNTING</b>	426.2	..Wireless service for fixed premises equipment (e.g., Wireless Local Loop (WLL) Telco emulator, etc.)
3.01	<b>WIRELESS DISTRIBUTION SYSTEM</b>	427	..Space satellite
3.02	.Receiver for satellite broadcast	428	...Switching or routing
3.03	.Remote control of distribution	429	...Cell projection
3.04	..With subscriber selection or switching	430	...Ground station control
3.05	.Two-way	431	..Airborne or aircraft
3.06	.Combined with diverse art device (e.g., audio/sound or entertainment system)	432.1	..Roaming
400	<b>HAVING SINGLE-CHANNEL TELEPHONE CARRIER</b>	432.2	...System format conversion
401	.Including call signaling (e.g., ringing, off-hook, dialing)	432.3	...Service profile
402	.Over power line	433	...Home location registration (HLR) or visitor location registration (VLR) detail
403	<b>RADIOTELEPHONE SYSTEM</b>	434	..Control or access channel scanning
404.1	.Emergency or alarm communication	435.1	..Registration
404.2	..Location monitoring	435.2	...System selection
405	.Usage measurement	435.3	....Based on priority
406	..Billing	436	..Handoff
407	...At subscriber unit	437	...Mobile assisted or initiated
408	...At remote station	438	...Serving site initiated
409	..Rental	439	...Handoff initiated by another source (e.g., target, user initiated, mobile switching center (MSC), or mobile telephone switching office (MTSO), etc.)
410	.Security or fraud prevention	440	...Based upon unit location
411	..Privacy, lock-out, or authentication	441	...Based upon unit velocity
412.1	.Message storage or retrieval	442	...Soft handoff
412.2	..Having message notification	443	...Overlapping cells
413	..Voice mail	444	...Between macro and micro cells
414.1	.Special service	445	..Call routing (e.g., to prevent backhaul, routing efficiency, least cost, or alternate routing)
414.2	..User location independent information retrieval	446	..Including cell planning or layout
414.3	...Based on request (e.g., news, weather, etc.)	447	...Frequency reuse scheme
414.4	..Format conversion (e.g., text, audio, etc.)	448	...Co-located systems
415	..Caller identification	449	...Hierarchical cell structure
416	..Call conferencing	450	..Channel allocation
417	..Call diversion	451	...Hybrid allocation
418	.Programming control	452.1	...Dynamic allocation
419	..Remote programming control	452.2	....Based on service quality (e.g., bandwidth, etc.)
420	...Control of another apparatus	453	...Load balancing
421	.Out-of-range indication		
422.1	.Zoned or cellular telephone system		
423	..Diagnostic testing, malfunction indication, or electrical condition measurement		
424	...System equipment		
425	...Subscriber equipment		

454	...Spectrum sharing for different type of system (e.g., point-to-point microwave, television, etc.)	18 19 20 21	.With delay or recording .Common antenna .With frequency conversion ..With demodulator
455	..Channel seizing	22	..Plural conversion stages
456.1	..Location monitoring	23	.Frequency or phase modulation
456.2	...Based on request signal	24	.Transmitter/receiver feedback compensation
456.3	...Position based personal service	25	.Directive antenna
456.4	...Quiet or transmission prevention mode	26.1	<b>USE OR ACCESS BLOCKING (E.G., LOCKING SWITCH)</b>
456.5	...At system equipment (i.e., base station)	39	<b>TRANSMITTER AND RECEIVER AT SEPARATE STATIONS</b>
456.6	...At remote station (i.e., mobile station)	40	.Earth or water medium
457	...Location display	41.1	.Near field (i.e., inductive or capacitive coupling)
458	..Specific paging technique	41.2	.Short range RF communication
459	..Meet-me system	41.3	..To output device
460	..Auto-dialing	42	.Frequency or phase modulation
461	.Including personal numbering system (i.e., intelligent network for subscriber tracking or follow-me subscriber feature)	43	..With modification of frequencies of analog signal passed (e.g., pre-emphasis and de-emphasis)
462	.Including private cordless extension system	44	..With stated modulation index
463	..Multi-users	45	..Via subcarrier
464	..Channel selection or allocation	46	.Suppressed carrier wave system
465	.Including public cordless extension system	47	.Single or vestigial sideband system
466	.Auxiliary data signaling (e.g., short message service (SMS))	48	.Inverted sideband
7	<b>CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E., RETRANSMISSION OF SAME INFORMATION)</b>	500	.Plural transmitters or receivers (i.e., more than two stations)
8	.Failure compensation (e.g., spare channel)	501	..Noise, distortion, or singing reduction
9	.Monitoring	502	...Synchronized stations
10	..Fading compensation	503	....Simulcast system
11.1	.Portable or mobile repeater	504	...Fading compensation
12.1	..Space satellite	505	....Due to weather
13.1	...With plural repeater or relay systems	506	....Rayleigh or multipath fading
13.2	...With synchronizing of satellites or system	507	..Central station (e.g., master, etc.)
13.3	...With antenna feed network or multiple antenna switching	508	...Having console
13.4	...Power control	509	...Channel allocation
14	.With transmission line	510	....Plural requests (e.g., retries)
15	.Two separate way transmission	511	....Control channel/voice channel conversion
16	..Simultaneous using plural repeaters at each location	512	....Based on priority
17	.Plural modulated carriers	513	....Ranking (e.g., based on signal strength, etc.)
		514	....Having storage detail

515	...Control channel monitoring (i.e., paging or access channel signaling) for system access	67.7	..With indication (e.g., visual or voice signalling, etc.)
516	...Channel seizing	68	.With control signal
517	...To or from mobile station	69	..Transmitter controlled by signal feedback from receiver
518	....Having talk group	701	..Tone coded squelch
519	.....Talk group forming (e.g., dynamic regrouping, talk group assignment)	702	...Plural tones
520	.....On-site or multi-site trunking	703	....Difference frequency
521	....Emergency dispatch or response	70	..Receiver control signal originates at message transmitter
522	....Transmission power control technique	71	...Frequency control
523	....Using radiating transmission line	72	...For compression and expansion of message signal (i.e., companding)
524	....Multiple base stations	73	<b>TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)</b>
525	....Base station selection	74	.Convertible (e.g., to diverse art device)
526	...Plural receivers tuned to common frequency	74.1	..Cordless/cordless conversion
527	..Break-in or priority override	75	.With frequency stabilization (e.g., automatic frequency control)
528	..Lockout or busy-idle signaling	76	..Synthesizer
59	.Single message via plural carrier wave transmission	77	.With tuning
60	..Different phases of same frequency carrier	78	.With transmitter-receiver switching or interaction prevention
61	.Single message via plural modulation of single carrier	79	..Automatic (e.g., voice operated)
62	.Optimum frequency selection	80	...With distributed parameter coupling
63.1	.Distortion, noise, or other interference prevention, reduction, or compensation	81	...Waveguide
63.2	..System with hierarchical coverage areas	82	...Common antenna
63.3	..Frequency switching	83	..Single antenna switched between transmitter and receiver
63.4	..Directional antenna	84	.With a common signal processing stage
64	..Plasma source or barrier	85	..Transmitter oscillator used as detector
65	..Anti-multipath	86	..Transmitter oscillator used as local oscillator
66.1	..Having diverse art device	87	...Tunable or variable
67.11	..Having measuring, testing, or monitoring of system or part	88	.Transceiver controlling a separate transceiver or receiver
67.12	..Using a chamber (e.g., room testing or audio surveillance, etc.)	550.1	.Radiotelephone equipment detail
67.13	..Noise, distortion, or unwanted signal detection (e.g., quality control, etc.)	551	..Number assignment module (NAM) detail
67.14	..Using a test signal	552.1	..Operable on more than one system
67.15	..Of a microwave link or system	553.1	...Radiotelephone having plural transceivers (e.g., for analog and digital, trunking and cellular, etc.)
67.16	..Phase measuring (e.g., group delay, propagation effect, etc.)		

554.1	..Remote private branch exchange (PBX) with wireless link to landline	90.2	.Having particular configuration (e.g., C.B., or walkie-talkie) of a transceiver
554.2	..Equipment detail for providing wireless link to fixed equipment (e.g., WLL, Telco emulator, etc.)	90.3	.Having particular housing or support of a transceiver
555	..Wireless private branch exchange (PBX) (i.e., wireless link to extension unit)	91	<b>TRANSMITTER</b>
556.1	..Integrated with other device	92	.Remote control of a transmitter
556.2	..Personal digital assistant	93	.Convertible to different type (e.g., AM to FM)
557	..Interface attached device (e.g., interface with modem, facsimile, computer, etc.)	94	.Alternator
558	...Card control element	95	.Mobile or portable
559	...Smart cable	96	..Transmitter ejected from moving vehicle
560	..Switching unit detail (e.g., mobile telephone switching office (MTSO), base station controller (BSC), etc.)	97	..With antenna ejection or external support
561	..Base station detail	98	..With aircraft, satellite, or projectile
562.1	..Having specific antenna arrangement	99	..With vehicle
563	..Having voice recognition or synthesization	100	..Body attached or connected
564	..Auto-dialing or repertory dialing (e.g., using bar code, etc.)	101	.Diversity
565	..Restrictive dialing circuitry	102	.Plural modulation
566	..Having display	103	.Plural separate transmitters or channels
567	..Call alerting	104	..Carrier and sidebands separately transmitted
569.1	..Hands-free or loudspeaking arrangement	105	..Common frequency
569.2	...In vehicle	106	.Modulation by absorption, shielding, or reflecting
570	...Noise suppression or echo cancellation	107	.With variation of antenna impedance or dimension for modulation
571	..Power booster	108	.Amplitude modulation
572	..Power supply	109	..Vestigial or single sideband or suppressed carrier
573	...Battery charging	110	.Angle modulation
574	...Power conservation	111	..Including distributed parameter structure
575.1	..Housing or support	112	..With frequency multiplication or division
575.2	...Headgear	113	..With frequency control
575.3	...Foldable type	114.1	.Having harmonic radiation suppression
575.4	...Slidable type	114.2	.Noise or interference elimination
575.5	...Antenna shielding	114.3	..Predistortion (e.g., for power amplifier)
575.6	..Attached or connected to user	115.1	.Measuring, testing, or monitoring of transmitter
575.7	..Having specific antenna arrangement	115.2	..Using a test signal
575.8	...Protective cover	115.3	..Signal strength
575.9	...In vehicle	115.4	..Having meter or indicator
90.1	..Having particular application (e.g., avalanche victim assistance) of a transceiver	116	.Carrier amplitude control (e.g., voice operated on/off)

117	..With electrical protection of transmitter circuit or operator	148	..With oscilloscope sweep signal derivation or control
118	..Frequency conversion	149	..Plural output (e.g., plural speakers) (not stereo)
119	..Carrier frequency stabilization	150.1	..Signal selection based on frequency (e.g., tuning)
120	..Including tuning	151.1	..Remote control of channel or station selection
121	..In antenna circuit	151.2	..Wireless link (sonic, RF, or infrared)
122	...With saturable reactor	151.3	...Remote oscillator tuned
123	...Automatically controlled	151.4	...Plural electronic devices controlled
124	..Distributed parameter device	152.1	...Of or combined with vehicle receiver
125	..Automatic adjustment of tuning	153.1	...Mechanical
126	..With feedback of modulated output signal	153.2	...With wired link
127.1	..Power control, power supply, or bias voltage supply	154.1	..With indication of frequency, channel, or selector condition (e.g., tuning aid)
127.2	..Gain control	154.2	...Scanning display
127.3	...Plural amplifier stages	155.1	...By meter
127.4	..Dual mode (e.g., analog and digital)	156.1	...Audible indicator
127.5	..Power conservation	157.1	...Analog frequency indication (e.g., dial)
128	..With casing or housing	157.2	...With light indication or bar type
129	..With coupled antenna	158.1	...Channel index indication
130	<b>RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER</b>	158.2	...With electronic digital indication
131	..Frequency conversion between signal source (e.g., wave collector) and receiver	158.3	....Using a counter
132	..Plural receivers	158.4	...With multiple display functions
133	..With output selecting	158.5	...Non-numeric display (e.g., call letters)
134	..By signal strength	159.1	...Variable light indication
135	..By signal quality (e.g., signal to noise ratio)	159.2	...Plural lamps
136	...With control (e.g., automatic gain control, automatic frequency control, etc.)	160.1	..Plural tuning modes (e.g., manual and scanning, etc.)
137	..With output combining	161.1	..Frequency scanning
138	...With control (e.g., automatic gain control)	161.2	...With processor control
139	....Frequency or phase control	161.3	...Using signal strength or quality
140	..Selectively actuated or controlled	162.1	...Motor activated
141	..Including common stage (e.g., local oscillator)	163.1	....Reversible motor (e.g., end-stop control)
142	..Convertible to different type (e.g., AM to FM)	164.1	...With automatic frequency control
143	..With distinct signal path for each type	164.2	....Processor controlled (AFC)
144	..With dual purpose amplifying or other stage	165.1	...With frequency synthesizer
145	..Panoramic display	166.1	...With channel skipping selection
146	..Plural separate paths or plural oscillators	166.2	....With priority channel selection
147	..Particular local oscillator control	167.1	...With dual sweeping

168.1	...Multiband	193.2	...With plural resonant circuits
169.1	...With particular variable voltage or current tuning	193.3	...Including varactor diode
169.2	....With varactor diode	194.1	..With muting (e.g., silent tuning)
170.1	..With mechanical or electromechanical selection	194.2	...Amplifier controlled
171.1	...Time actuated	195.1	..Variable voltage or current tuning
172.1	....Including a motor	196.1	..Including variation of local oscillator frequency
173.1	...With automatic frequency control of fine tuning	197.1	..By simultaneous control with signal selection
174.1	...With muting (e.g., silent tuning)	197.2	....Variable capacitor tuned
175.1	...With carrier wave preset	197.3	....Including additional tuning circuit
176.1	...Combined with band selection	198.1	....Including distributed parameter control device
177.1	...Combined with other control (e.g., bandwidth, volume, gain, etc.)	199.1	....Discrete frequency types (e.g., channel switching)
178.1	...With plurality of tunable circuits	200.1	..With other control (e.g., volume, gain, bandwidth, etc.)
179.1	..Channel or station selection	201	.Exalted carrier
180.1	...Combined with band selection	202	.Suppressed carrier
180.2	....UHF and VHF	203	.Carrier and single sideband
180.3	....With phase locked loop (PLL) tuning	204	.Vestigial sideband
180.4	....Varactor tuned (e.g., varactor diode)	205	.Frequency or phase modulation
181.1	...Time controlled	206	..Responsive to one of overlapping signals
182.1	...With frequency control	207	..With plural conversion
182.2	....Automatic (AFC)	208	..With synchronized or controlled local oscillator
182.3	...Fine tuning	209	...Plural local oscillators or mixers
183.1	...With frequency synthesizer	210	..With carrier amplitude modulation elimination (e.g., specified limiter)
183.2	....Processor controlled	211	...Combined with other function
184.1	...With comparing desired and existing tuning conditions	212	..With squelch or other audio output silencing
185.1	...With channel information storage	213	...Using specified filter
186.1	....With memory control or programming	214	..With particular discriminator or detector
186.2	....Having a keyboard	215	...Superregenerative
187.1	...Separate tuned circuits for each channel or station	216	..With particular frequency division or multiplication
188.1	..Band selection	217	.With protection circuit for receiver circuit
188.2	...UHF and VHF	218	.Squelch
189.1	..With plural separate mixer or converter circuits	219	..With automatic gain or volume control
190.1	...With frequency conversion	220	..Adjustable
191.1	...With plurality of tuned circuits	221	..Audio responsive
191.2	....Varactor tuned	222	..Noise controlled
191.3	....With switching between stages	223	...Short duration (noise blankers)
192.1	..With frequency control		
192.2	...Automatic (AFC)		
192.3	...Fine tuning		
193.1	..With antenna circuit tuning		

224	....Separate broadband detector channel	251.1	....Plural stages with different levels or bias to each stage (e.g., partial automatic gain control)
225	..Plural paths	252.1	....Semiconductor
226.1	..Measuring or testing of receiver	253.1	....Plural stages controlled with plates, screen grids, or cathodes connected in parallel
226.2	..Signal strength	253.2	....Plural amplifier stages
226.3	..Signal-to-noise ratio	254	..Sensitivity control
226.4	..With meter or indicator	255	..Local oscillator frequency control
227	..Responsive to an input signal of particular predetermined frequency	256	..Combined with other control
228	..Responsive to specified modulation (e.g., call alarm, Conelrad)	257	..Automatic
229	..Responsive to carrier absence or presence	258	....Utilizing particular local oscillator control
230	..Local control of receiver operation	259	.....Reference oscillator or source
231	..Applied at or for specific intervals or periods of time	260	.....Phase lock loop or frequency synthesizer
232.1	..Gain control	261	....Variable reactance (e.g., reactance tube)
233.1	...With diverse control (tone, etc.)	262	.....Voltage controlled capacitor
234.1	...Automatic	263	.....Discriminator or detector
234.2	....Processor controlled	264	.....Voltage control of oscillator
235.1	....Forward acting	265	...With local oscillator synchronization or locking
236.1	....Variable conversion efficiency (variable oscillator amplitude, etc.)	266	..Selectivity or bandwidth control
237.1	....Responsive to locally injected pilot	267	..Tone control
238.1	....Responsive to vehicle speed	268	..Fidelity control
239.1	....Nonlinear automatic gain control	269	..With wave collector (e.g., antenna)
240.1	.....Variable automatic gain control loop gain	270	..Power-line or receiver element used as wave collector
241.1	.....Different gain stages	271	..Suppression of radiation from receiver via wave collector
242.1	.....Delayed	272	..Plural separate collectors
242.2	.....Different delay for different signal stages or thresholds	273	..With particular output combining
243.1	.....Radio frequency stage only delayed	274	....Loop or coil antenna
244.1	.....Dual time constant	275	...With frequency changing or selecting in the output path of one or more collectors
245.1	....Automatic gain control signal derived from information signal	276.1	...With phase shifting, correcting, or regulating in the output path of one or more collectors
245.2	.....Plural stages controlled	277.1	...Selectively or alternately connected to receiver
246.1	....Responsive to plural inputs	277.2	....By signal quality (e.g., noise)
247.1	.....Separate automatic gain control signals		
248.1	....Constant or controlled input impedance		
249.1	....Variable attenuator type		
250.1	....Automatic gain control to improve strong signal handling		

278.1	...Combined with noise or interference elimination	310	..Internally generated noise or oscillations
279.1	...Plural antenna currents entering single transformer	311	..In radio frequency amplifier, intermediate frequency amplifier or converter circuit
280	..With coupling to a stage of the receiver	312	..In demodulator or low frequency (e.g., audio frequency)
281	...Having distributed parameters	313	.Frequency modifying or conversion
282	...Transmission line	314	..Plural separate successive conversions
283	..Undesired signal or noise control (e.g., antistatic)	315	...With plural separate local oscillators
284	...Balancing or cancelling	316	...With frequency stabilization for at least one local oscillator
285	...With image frequency suppression	317	..Unwanted oscillation or radiation prevention
286	...Wave filter, coil, or wave trap	318	..With specified local oscillator structure or coupling
287	...Shunt or bypass	319	...With particular coupling
288	...Particular composition (e.g., of cell or element)	320	...Lumped impedance
289	..With coupling varying, regulating, or control	321	...In a single envelope or with common active element (e.g., autodyne)
290	...Including passive tuned circuit	322	...Plural common electrode
291	...Using active device (e.g., as preamplifier or reactance)	323	..Particular frequency conversion structure or circuitry
292	...Transformer or other passive inductance	324	...Homodyne (i.e., zero beat or synchrodyne reception)
293	...Specified stage (e.g., mixer, amplifier, or demodulator)	325	...Including distributed electrical parameter structure
294	...With particular electron tube structure	326	...With balanced mixer
295	..Modulation distortion or cross talk correction or elimination	327	....Stripline
296	..Noise or interference elimination	328	....Hollow waveguide
297	..In vehicle	329	...Electron beam tube
298	..Originating in power supply	330	...With nonlinear impedance (e.g., diode)
299	..Filter or rectification in power supply energized by fluctuating or a.c. source	331	..Crystal or electron tube diode
300	..By shielding	332	..Push-pull
301	...Plural or compartmented shielding structure	333	..Transistor or integrated circuit
302	..Image frequency suppression	334	.With particular receiver circuit
303	..Using plural separate signal paths	335	..Plural diverse function tube or stage (performs plural functions alternately or concurrently)
304	...Phase shift in at least one path	336	..Superregenerative detector or discriminator
305	...With balancing or neutralizing	337	..Discriminator or demodulator
306	...Filter in at least one path	338	..Coupling or decoupling between stages
307	..With specific filter structure	339	...Band pass filter
308	..With amplitude limiter	340	...Variably tunable or adjustable
309	...In demodulator or low frequency (audio amplifier circuit)	341	..Amplifier



- 342 ...Reflex type
- 343.1 ..Having particular power or bias supply (including self-powered or battery saving means)
- 343.2 ...Battery saving based on received signal
- 343.3 ....Based on identification
- 343.4 ....Based on schedule information
- 343.5 ...Battery saving based on detected power source level
- 343.6 ...Back-up power supply
- 344 ..Combined with diverse art device
- 345 ..With vehicle
- 346 ...Detachable for portability
- 347 ..Cabinet, housing, or chassis structure
- 348 ..With retractable or readily detachable chassis
- 349 ..Sectional or interconnectable (e.g., modules)
- 350 ..With particular speaker mounting
- 351 ..Transportable
- 352 ..Remote control of receiver
- 353 ..Plural conditions from remote station
- 354 ...Mechanical
- 355 ..Amplitude, volume, or gain control
- 899 **MISCELLANEOUS**

**FOREIGN ART COLLECTIONS****FOR 000 CLASS-RELATED FOREIGN DOCUMENTS**

Any foreign patents or non-patent literature from subclasses that have been reclassified have been transferred directly to FOR Collections listed below. These Collections contain ONLY foreign patents or non-patent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

**FOR 106 PLURAL TRANSMITTERS OR RECEIVERS (I.E., MORE THAN TWO STATIONS) (455/49.1)**

FOR 107 ..Noise, distortion, or singing reduction (455/50.1)

- FOR 108 ..Synchronized stations (455/51.1)
- FOR 109 ...Simulcast system (455/51.2)
- FOR 110 ..Fading compensation (455/52.1)
- FOR 111 ...Due to weather attenuation (455/52.2)
- FOR 112 ...Rayleigh or multipath fading (455/52.3)
- FOR 113 ..With central station (e.g., master, etc.) (455/53.1)
- FOR 114 ..To or from mobile station (455/54.1)
- FOR 115 ...With service request and response (455/54.2)
- FOR 116 ...Using radiating transmission line (455/55.1)
- FOR 117 ...Multiple base stations (455/56.1)
- FOR 118 ..Plural receivers tuned to common frequency (455/57.1)
- FOR 119 ..Break-in or priority override (455/58.1)
- FOR 120 ..Lockout or busy-idle signalling (455/58.2)
- FOR 121 **PORTABLE OR MOBILE TRANSCEIVER (455/89)**
- FOR 200 **HAVING SINGLE CHANNEL TELEPHONE CARRIER (379/64)**
- FOR 201 ..Including call signalling (e.g., ringing, off-hook, dialing) (379/65)
- FOR 202 ..Over power line (379/66)
- FOR 203 **EXCLUSIVE ASSIGNED CHANNEL (455/34.1)**
- FOR 204 **SEIZED CHANNEL (455/34.2)**
- FOR 205 **RADIO TELEPHONE SYSTEM OR EQUIPMENT DETAIL (379/58)**
- FOR 206 ..Zoned or cellular (379/59, 455/33.1)
- FOR 207 ..Hand-off control (379/60, 455/33.2)
- FOR 208 ...Using plural antennas (455/33.3)
- FOR 209 ..Having overlapping zones (455/33.4)
- FOR 210 ..Including cordless extension set (i.e., having single subscriber line access) (379/61)
- FOR 211 ..Having privacy or lockout (e.g., identity verification) (379/62)
- FOR 212 ..Including supervisory or control signalling (379/63)

- FOR 213 **AUDIENCE SURVEY OR PROGRAM  
DISTRIBUTION USE ACCOUNTING  
(455/2)**
- FOR 214 **DISTRIBUTION SYSTEM (E.G., PLURAL  
CABLES, ETC.) (455/3.1)**
- FOR 215 .Receiver for satellite broadcast  
(455/3.2)
- FOR 216 .Combined with power distribution  
network (455/3.3)
- FOR 217 .Remote control of distribution  
(455/4.1)
- FOR 218 ..With subscriber selection or  
switching (455/4.2)
- FOR 219 .Two-way (455/5.1)
- FOR 220 .Common antenna or cable (455/  
6.1)
- FOR 221 ..With specific cable converter  
(455/6.2)
- FOR 222 .Combined with diverse art device  
(e.g., audio/sound or  
entertainment systems) (455/  
6.3)
- FOR 223 .Near field (e.g., inductive or  
capacitive coupling) (455/41)
- FOR 224 .Distortion, noise, or other  
interference prevention,  
reduction, or compensation  
(455/63)
- FOR 225 .With diverse art device (455/66)
- FOR 226 .With measuring, testing, or  
monitoring of system or part  
(455/67.1)
- FOR 227 ..Using a chamber (e.g., room  
testing or audio surveillance,  
etc.) (455/67.2)
- FOR 228 ..Noise, distortion or unwanted  
signal detection (e.g.,  
quality control, etc.) (455/  
67.3)
- FOR 229 ..Using a test signal (455/67.4)
- FOR 230 ..Of a microwave link or system  
(455/67.5)
- FOR 231 ..Phase measuring (e.g., group  
delay propagation effects,  
etc.) (455/67.6)
- FOR 232 .Housing or support (455/90)
- FOR 233 .With harmonic radiation  
suppression (455/114)
- FOR 234 .Measuring, testing, or  
monitoring of transmitter  
(455/115)
- FOR 235 .Power or bias voltage supply  
(455/127)
- FOR 236 ..With particular power or bias  
supply (includes battery  
saving means and includes  
self-powered) (455/343)
- FOR 237 .Emergency or alarm communication  
(455/404)
- FOR 238 .Message storage or retrieval  
(455/412)
- FOR 239 .Special service (455/414)
- FOR 240 .Zoned or cellular telephone  
system (455/422)
- FOR 241 ..Including other radio  
communication system (e.g.,  
cordless telephone, paging,  
trunking, etc.) (455/426)
- FOR 242 ..Roaming (455/432)
- FOR 243 ..Registration (455/435)
- FOR 244 ...Dynamic allocation (455/452)
- FOR 245 ..Location monitoring (455/456)
- FOR 246 .Radiotelephone equipment detail  
(455/550)
- FOR 247 ..Operable on more than one  
system (455/552)
- FOR 248 ...Dual mode telephone (i.e.,  
analog and digital) (455/553)
- FOR 249 ..Remote private branch exchange  
(PBX) with wireless link to  
landline (455/554)
- FOR 250 ..Integrated with other device  
(e.g., electronic notebook,  
personal digital assistant,  
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- FOR 251 ...Having specific antenna  
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