

1	<b>MISCELLANEOUS</b>	30	..Character elements
2 R	<b>SYSTEMS</b>	31	..Multiple-line circuit
3	.Automatic	32	...With type-wheel recorder
4	..Printing	33 R	..Selectors
4.1 R	...Remote control	34	...With type-wheel recorder
4.1 A	....Radio-controlled	33 MP	...Monopulse
4.1 B	....Called station identification answer back system	33 A	...Double selectors
4.1 C	....Revertive signaling	35	..With type-wheel recorder
15	..Photographic recorder	36	..Recorders
16	..Current reversing	37	...Privacy (e.g., mechanical packaging or covering of printed message)
17 R	..Transmitters or recorders	38	...With type wheel
17.5	...Storing	39	....Multiple
17 A	...Tape and/or keyboard	40	.....Shifting devices
17 B	...Tape control	41	....Unisons
17 C	...Keyboard	42	...Paper guiding or feeding
17 D	...Light, capacity, pneumatic sensing	23 A	..Error detection in printers
17 E	...Overlap	43	.Space induction
18.01	..Position coordinate determination for writing (e.g., writing digitizer pad, stylus, or circuitry)	45	.Loaded circuit
18.02	..Error correction	46	..Loading coils
18.03	..Writing digitizer pad	47	.Harmonic or reed
18.04	...Acoustical (e.g., vibration, ultrasonic, etc.)	48	..Recorders and receivers
18.05	...Resistive	49	.Superposed current
18.06	...Capacitive	62	.Chemical
18.07	...Inductive	63 R	.Cable or capacity
18.08	....Having shield	63 A	..Cable repeaters
18.09	...Optical	63 B	..Cable transmitters
18.11	...With illumination	63 C	..Cable receivers
19.01	..Writing digitizer stylus	63 D	..Cable mechanical structure
19.02	..Acoustical stylus	63 E	..Distortion correction and artificial lines
19.03	..Capacitive or inductive stylus	63 F	..Direction reversing
19.04	..Pressure stylus	64	.Coil transformer
19.05	..Light pen	65	.Dynamo
19.06	..AC source	66.1	.Alternating or pulsating current
19.07	....Multifrequency	116	..Spark gap or arc discharge
20.01	..Writing digitizer circuit	117	..Coherer
20.02	..Electrical filter or multiplexer	66.2	..Transmitter keying
20.03	...Sampling circuit	67.1	..Modified semicycle
20.04	...Phase detecting	69 R	..Line-clearing and circuit maintenance
21	.Stenographic	69 M	..Frequency measuring and compensating
23 R	.Printing	69 N	..Precorrectors
24	..Bulletin	69 A	..Distortion measuring
25	..Page	69 B	..Interference neutralizing
26.1	...Translators	69 C	..Balancing duplex cables
27	...Selectors	69 D	..Zero wander neutralizers
28	...With type-wheel recorder	69 E	..Leakage compensation
29	....Recorders	69 F	..Neutralizing line capacitive discharge



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.

**SYSTEMS**

FOR 100 .Writing (178/18)  
FOR 101 ..Alternating current (178/19)  
FOR 102 ..Variable direct current (178/  
20)  
FOR 103 .Stylus and tablet (178/87)

