

1.1	STREAMLINE FORM ROLLING STOCK	38	..Turbine
1.2	.Airlift or ducted	39	..Compound
1.3	.Having laterally movable air directing member	40	..Articulated boilers
1.4	TRAINS	41	..Center firebox twin
1.5	.Toy or model train	42	..Transverse cylinder
3	.Articulated	43	..Boilers
4.1	..Two-car truck	44	...Saddles
4.2	...Separable bogie	45	..Superheaters
4.3	...Truck under first car, second car carried by first	46	..Firebox arrangement
4.4	...Including wheel steering provision	47	..Articulated pipes
5	.Nontelelescoping	48	..Control
6	..Bevel ended	48.1	..With coal feeding means (e.g., stokers)
7	.One-track passage	48.2	..And with or convertible to internal combustion engine
8.1	.Vestibule connections	48.3	..And/or electric
9	..Cab and tender	49	.Electric
10	..Face-plate expanders	50	..Battery
11	...Pneumatic	51	...Cell disposal
12	...Gravity	52	..Double rotor
13	..Vertical equalizing	53	..Wheel rotor
14	..Top bow spring	54	..Rotor on axle
15	..Diaphragms	55	...Geared
16	...Metallic	56	...Plane field
17Telescopic	57	...Balanced cylindrical field
18	...Bellows fold	58	...Twin fields
19Slit plaits	59	..Motor coolers
20Fasteners	60	..Insulation
21	..Face plates	61	..Control
22	..Vertical hanger rod	61.5	.Gas turbine
23	..Curtain releasers	62.1	.Internal combustion engine
24	...Trip handles	62.2	..Water cooled engine
25	...Twin jaws	63	.Pneumatic
25.1	..Ventilation	64.1	..With pump
25.2	..Resilient mounting drive connection for shear stress	64.2	...Jet propelled
26.05	LOCOMOTIVES	65	..Storage
26.1	.Trackman's-car type	66	.Propeller
27	.Auxiliary function	67	.Spring
28	.Turntables	68	..Elliptic
29.1	.With rack rail engaging drive	69	..Coil
29.2	..Toy or model locomotive	70	..Torsion
30	.Gripping drivers	71	..Spiral
31	.Track pushers	72	..Gravity
32	.Intermittent grip	72.1	.Inertia drive
33	.Driver pick-up	72.2	.With land engaging wheel
34.1	.Powered bogie	73	.Traction regulators
34.2	..Secondary traction device on locomotive	74	..Airplane
35	.Generating electric	75	..Variable driver load
36	..Turbine	76	..Electric
37	..Steam	77	..Electromagnetic
		78	...Wheel or axle
		79	.Inside drive boxes
		80	..Lateral motion

81	..Wedge adjustment	132	.Loose link
82	.Equalizers	132.1	.Torque arms
84	.Connecting rods	133	MOTOR PLACEMENT
85	.Drive-wheel turners	134	.Cable grip
86	TRACKMAN'S-CAR DRIVE	135	.Opposing torque equalizer
87	.Vertical hand lever	136	.Axle mounting
88	.Horizontal hand lever	137	..Stator casings
89	.Hand crank	138	.Bar supports
90.1	..Car pusher	139	..With springs
90.2	..Motorized	140	.Boxings and casings
91	.Pedal crank	141	MONORAIL
92	..On axle	142	.Human balance
93	.Treadle	143	.Animal draft
94	.Rockable seat	144	.With slide guides
95	.Bicycle conversion	145	..Raised center rail
96	WHEEL OR AXLE DRIVE	146	.Overhead guides
96.1	.Axle box mounted transmission	147	.Single top guide
96.2	.Fluid transmission	148	SUSPENDED
97	.Planetary	149	.Car leveler
98	.Tandem drive	149.1	.Passenger car; e.g., for skiing
99	.Articulated radial	149.2	..Suspended chair
100	.Epicyclic drive wheels	150	.Single rail
101	.Belt gear	151	..Cable retainers
102	..To rotor	152	..Equalized trolleys
103	...Double loop	153	..Under rolls
104	..To crank shaft	154	.Inner wheels
105	.Belt tightener	155	.Outer wheels
106	..Swinging motor	156	.Vertical swivels
107	..Sliding motor	157.1	TRUCKS
108	.Plane gear	157.2	.Toy or model truck
109	..To bevel gear	158.1	.Modified car
110	..To belt	158.2	..With spring for low floor car
111	..To pitman and rotor	159	.Vehicle carrying
112	..Engaging traction wheel	160	.Bunk
113	..To rotor	160.5	.Lumber
114	...Engaging traction wheel	161	.Mining machine
115	..With crank shaft	162	.Trackman's car
116	..Engaging traction wheel	163.1	.Overhead crane
117	.Bevel gear	163.2	..Skew control
118	..To rotor	164	.Levelers
119	.Worm gear	165	.Radial
120	.Pitman to jack shaft	166	..Six-wheel
121	..Geared	167	..Bogie
122	.Pitman to rotor	168	...Positive control
123	.Pitman to lever	169	..Stub axle
124	.Pawl and ratchet	170	..Caster-wheel type
125	..Pawl on axle bracket	171	.Lateral motion
126	...Winding drum	172	.Locomotive frames
127	.Rack and pinion	173	..Buffer beams
128	.One-way friction grip	174	..Swinging bogie
129	.Flange or axle grip tool	175.1	..Articulated
130	.Clutches	176	.Interconnected
131	.Resilient drive	177	.Multidirectional

178	.Changeable gauge	212	..Spring
179	.Vertical side pivot	213	...Side-frame base
180	.Stub axle	214Integral U-yoke
181	.Antifriction wheels	215.1	.Supplemental wheel
182.1	.Bogie	215.2	..Railway/highway truck
183	..Eight-wheel	216	.Supplemental skids
184	..Maximum traction	217	.Safety supports
185	..Lateral-motion bolster	218.1	.Axle bearing mounting
186	...Roller	218.2	..Axle bearing mounted on pivotal sideframe arms
187	...Rocker	219	..Permanent fixture
188	...Six-wheel	220	..Detachable fixture
189	...Center plate	221.1	..Releasable enclosure
190.1	...Swinging	221.2	...Key release
190.2Sprung or cushioned bolster	222	..Longitudinally movable
191On column guide	223	..Rocking
192	..Span supported	224.05	..Spring and guide
193	..Bolster damper	224.06	...Spring biased guide or guide follower
194	..Equalizers	224.1	..Deformable cushions
195	...Six-wheel	225	..Wear plates
196	..Six-wheel	226	.Bolster
197.05	..Sprung bolster	227	..Double
197.1	...Leaf and coil	228	..Center-sill connection
197.2	...Spring plankless	229	..Trussed
198	...Rocking	230	..Cast
198.1	...Pneumatic spring	231	TENDER
198.2	...Bolster movement dampened by snubber	232	.Coal feed
198.3Hydraulic damping	233	..Reciprocatory plunger
198.4Snubber biasing spring also supports bolster	234	..Screw
198.5Bolster-mounted snubber	235	..Tilting pan
198.6	...Linear torsion spring	236	.Tanks
198.7	..Nonmetallic spring or cushion	237	.Coal bin
199.1	..Body connections	238.1	SPECIAL CAR BODIES
199.2	..Anti-roll device	238.2	.Toy or model railway car
199.3	..Truck side bearing	239	.Dumping
199.4	..Truck center bearing	240	..Motor-operated doors
199.5	...Single axle	241.1	..Moving car dump
200	..Bolster connections	241.2	...Actuated by means external to car
201	...Lateral motion	242	..Suspended
202	..Combined transom and bolster	243	..Convertible flat and hopper bottom
203	...Rocking	244	..Gondola drop bottom
204	..Arch-bar type	245	...Central ridge
205	...Integral	246	...Rising ridge
206.1	..Side frames	247	..Hopper type
206.2	...Welded	248	...Multiple hopper
207	..Bolster guides	249Facing center chute
208	..Spring planks and transoms	250	...Longitudinal doors
208.1	..Resiliently mounted transoms	251Center-sill separator
208.2	..Vertically flexible spring plank or loose connections	252Side-chute bridge
209	.Equalizers	253	...Transverse doors
210	.Parallel depression	254	..Inclined bottom
211	.Platform		

255	...Opposite doors	305	...Rack and pinion
256	...Side-spout gondola	306	...Lever or chain
257	...Shifting	307	...Screw or worm
258	..Side-door gondola	308.1	..Having door latch
259	...Plow car	308.2	...Toggle
260	..Coupled side and bottom	309	...Shifting-shaft
261.1	..Tilting body	310	...Door actuator operated
261.2	...End dumping car	310.1	...Bolt pivoted about axis parallel to door plane
262	...Inwardly dumping section	310.2	...Sliding bolt
263	...Outwardly dumping section	311.1	..Control
264	...Rolling tilt	311.2	...Lost motion
265With motor	312	...Ratchet-handle
266Worm gear	313	...Shaft lock
267Screw	314	.Sleeping
268	...Cam-track tilt	315	..Arrangement
269	...Side and tilt	316	..Berths
270	...Pivoted	317	...Vertically movable
271With motor	318With hoist
272Off center	319	...Collapsible
273Power hoist	320	...Hammock type
274One-side dump	321	...Hinged
275Horizontal rotary	322	...Seat back and upper
276	...Displaceable sides	323	..Partitions
277Bodily movable	324	..Curtains and rods
278	...Body prop and tie	325	..Article holders
279	...Aprons and baffles	326	..Ladders and steps
280	..Doors	327	.Dining
281	...Interchangeable hinge	328	.Merchandising
282.1	...Sliding	329.1	.Passenger
282.2Having resilient sealing gasket	330	..Rolling
282.3Driven by rack and pinion	331	..Combined open and closed
283	...Offset pivot	332	..Convertible open and closed
284	...Link swing	333	...Vertical sliding panel
285	...Buffers	334Roof storage
286	..Door actuators	335Drop storage
287	...Serial and selective	336	...Seat-back panel
288	...Multiple door	337	...Removable sides
289Interconnected	338	...Removable panels
290Links	339	...Spaced sliding doors
291With hook	340	..Double deck
292Chains	341	..Entrance and exit control
293	...Creeping shaft	341.5	...Turnstile
294	...Rack and pinion	342	..Motorman's compartment
295	...Chain wind	343	..Door arrangement
296	...Crank shaft	344	..Passenger placement
297Creeping	345	...Seats
298U-crank	346Open car
299	...Crank and link	347End panels
300	...Chain winder	348	..Emergency exits
301Creeping-shaft lock	349	...Automatic
302Tension lock shifter	350	..Dust guards
303Terminal hook	351	...Car bottom
304	...Toggle or strut	352With collector

353	..Storm fronts	400	..Continuous rib
354	..Hand straps	401	..Metal sheathing
355	.Freight	402	..Ends
356	..Rolling	403	...Cast
357	..Vacuum wall	404	.Freight
358	..Tank	405	..Concrete
359	...Combined freight	406.1	..Gondola
360	...Tank form	406.2	...Drop end door
361	...Longitudinally slidable	407	..Truss
362	...Saddle and anchors	408	..Timber pockets
363	..Knockdown body	409	..Metal sheathing
364	..Mine	410	...Ends
365	..Tubular way	411	..Braces
370	..Convertible deck	412	..Shrinkage take-ups
371	...Sectional	413	.Underframes
372	...Side hinge	414	..Metallic
373	..Tiered crates and slides	415	...Cast
374	..Interior end buffers	416	...Mono-center sill type
375	..Auxiliary floors	417	...Spread-center sill type
377.01	..Movable cover	418	...Longitudinal sills
377.02	...Flexible material (e.g., tarp)	419	...Cross bearers
377.03	...Mounted on removable frame	420	.Draft-sill framing
377.04	...Having multiple folding sections	421	.End sills
377.05	...Hinged to car body	422	FLOORS
377.06	...With actuator	423	LININGS
377.07	...Hatch	424	ANTILEAK JOINTS
377.08	...With seal	425	PLATFORMS
377.09	...Sliding	426	.Trapdoors
377.1	...Substantial sidewall portion	427	..Operated with gate and step
377.11	...Locking device	428	..Diagonal sectional
378	..Movable side sections	429	..With gate
379	..Extension side walls	430	..With steps
380	..Stakes	431	...Convertible
381	...Side folding	432	..Actuators
382	...Releasable	433	...Lateral shifter
383	...Pocket openers	434	...Spring
384	...Direct detent	435	..Locks and starters
385	...Horizontal slide	436	.Side gangway
386	...Vertical slide	437	STEPS WITH GATE
387	...Collapsible	438	.Convertible
388	...Chain release	439	SIDE GUARDS
389	...Telescopic	440	.Single passage
390	...Pockets	441	..Seat shifter
391	...Folding	442	.Long drop bar
392	..Freight-contacting rollers	443	STEPS
392.5	.Shock absorbing	444	.Electric control
393	.Expansible	445	.Pneumatic control
394	.Armored and protected	446	.Car-movement control
395	.Automatic door lock	447	.Folding
396	CAR FRAMING AND STRUCTURE	448	..Z-fold riser
397	.Passenger	449	.Slidable
398	..Depressed side door	450	.Cover
399	..Truss	451	HEATING DEVICES
		452	SOUND DEADENERS

453 **BODY SUSPENSION AND SPRINGS**
454 **LONGITUDINALLY MOVABLE BODY**
455 **HORIZONTAL ROTARY**
456 **CABS**
457 **RUNNING BOARDS AND RAILS**
458 **SAFETY BRIDGES**
459 .Locomotive and tender
460 **END FOOTBOARDS**
461 **GRAB IRONS**
462 **POLING, ROPING, AND JACKING IRONS**
463.1 **MISCELLANEOUS**

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