

U.S. DEPARTMENT OF COMMERCE  
 Patent and Trademark Office  
 CLASSIFICATION ORDER 1833  
 July 6, 2004  
 Project No. D6752

	<u>Class</u>	<u>Subclass</u>	<u>Art Unit</u>	<u>Ex'r Search Room No.</u>
<b>Abolished:</b>	D3	203	2914	N/A
		271	2912	
	D9	300-348	2912	N/A
<b>Established:</b>	D3	203.1-203.8,	2914	N/A
		271.1, 271.11, 271.12,	2912	
		271.2-271.9	2912	
	D9	600-762	2912	N/A
	D9	CROSS-REFERENCE ART COLLECTION 900	2912	N/A

**No other classes were impacted by this order:**

**This order includes the following:**

- A. CLASSIFICATION MANUAL CHANGES
- B. LISTING OF PRINCIPAL SOURCE OF ESTABLISHED  
AND DISPOSITION OF ABOLISHED PAGES
- D. DEFINITION CHANGES

U.S. DEPARTMENT OF COMMERCE  
Patent and Trademark Office

CLASSIFICATION ORDER 1833  
July 6, 2004  
Project No. D6752

Project Leader(s): Charles Rademaker

Editor: Varona Stevens

JULY 2004

1	HAND FAN	225	...Lid or flap closure
2	.Folding	226	..Purse, pouch, or cradle
3	..Simulative	227	...Document sleeve
4	.Simulative	228	...For tool or component thereof
5	UMBRELLA OR PARASOL, WALKING SUPPORT	229	...Circular in cross section, or for circular or cylindrical article
6	.Simulative		...Lid or flap closure
7	.Cane or walking support	230	..Saddlebags type
8	..Underarm support	231	..Handbag or purse
9	..Plural tips	232	..Combined or convertible
10	.Element or attachment	233	..Simulative
11	..Carrying case or sleeve	234	...Animate
12	..Handle	235	...Humanoid
13	...Combined with diverse article	236	...Plant life
14	...Simulative	237	...In form
15	...Animate	238	..Pivoted cooperating jaws closure
16	...Offset or asymmetrical	239	...With bail-type handle or provision therefor
17	..Tip or ferrule	240	...Plural
18	HAND SEWING, KNITTING, AND EMBROIDERY EQUIPMENT	241	..Lid closure
20	.Article storage or holder	242	..Flap or strap closure
21	..Simulative	243	..Drawstring closure
22	...Pincushion	244	..Longitudinal central opening
23	..Yarn, thread, etc.	245	...With handle or provision therefor
24	...Spool type	246	..Wallet, card, or checkbook holder
25	...Multiple spindle type	247	..Simulative
26	..Work holder	248	..Combined with diverse article
27	..Pincushion	249	..Provision for paper money
28	.Needle- or bodkin-type implement	250	...With snap closure
29	.Thimble	251	...With zipper closure
200	SHOESHINE CASE, KIT, OR FOOTREST	252	...Symmetrical format of pockets or openings
201	CARRIER OR STORAGE CONTAINER	253	..Sports equipment or sporting goods
* 203.1	.Medical equipment or medication	254	..Golf bag
* 203.2	..Pill or tablet type	255	..Provision for racket or paddle
* 203.3	...Compartmented	256	..Ball
* 203.4	...Dial type	257	...Bowling
* 203.5	..Tampon or bandage	258	..Opening carrier or caddy type
* 203.6	..First aid kit or case	259	..Fishing
* 203.7	...Medical worker specific	260	..Ski, skate, or skateboard
* 203.8	...Diabetic case	261	..Hunting
202	.Beverage vessel	262	..Optical equipment
204	.Musical instrument	263	..Contact lens
205	.Personal grooming article	264	..Eyeglasses
206	.Writing or marking supplies	265	...Holder type
207	.Key holder, chain, or case	266	..Camera, projector, or binoculars
208	..Combined with diverse article	267	...With carrying handle
209	...Light	268	..Exterior conforming to contents
210	...Tool	269	..Simulative
211	..Simulative	270	..In form
212	..Case	* 271.1	...Animal
213	.Child carrier	* 271.2	...Human
214	..Backpack or sling type	* 271.3	...Apparel
215	..Attachable to body, apparel, or belt	* 271.4	...Book
216	..Backpack type	* 271.5	...Building
217	...Fully enclosed	* 271.6	...Furniture
218	..Audio or communications equipment	* 271.7	...Plant
219	..Optical article	* 271.8	...Sports equipment
220	..Scabbard or sheath for cutting implement or sword	* 271.9	...Vehicle
221	..Sports equipment or sporting goods	* 271.11	...Wheeled
222	...Firearm holster	* 271.12	..Trunk or shipping container type
223	...Simulative	272	
224	...Plural repeating pouches, cradles, or receivers		

# Title Change  
\* Newly Established Subclass

@ Indent Change  
& Position Change

CLASS D3 TRAVEL GOODS AND PERSONAL BELONGINGS

JULY 2004

	CARRIER OR STORAGE CONTAINER	329	..Glove holder
273	..Enclosed		*****
274	..Combined with diverse article		CROSS-REFERENCE ART COLLECTIONS
275	...Mirror		*****
276	..With carrying handle or provision therefor	900	BRIEFCASE OR PORTFOLIO
277	...Wickerwork	901	COSMETIC CASE OR TRAY
278	...Provision for hanging garment	902	EXPANDABLE SUITCASE OR CARRIER
279	...Wheeled	903	JEWELRY OR TABLEWARE CASE
280	...Horizontally divided and separated at base	904	SPORTS ACCESSORY CASE
		905	TOOL OR TACKLE BOX
281	...Recessed handle		
282	...Molded integral handle		
283	...Plural compartment		
284	....Interior		
285	....With zipper closure		
286	....Symmetrically arranged		
287	....With shoulder strap		
288	...Plural panels forming closure		
289	...Zipper closure		
290	...Flap or strap closure		
291	...Handle centered on lid		
292	...Pivoted cooperating jaws closure		
293	..With exterior hook or hanger		
294	..Hinged closure		
295	...Compartmented or with drawer		
296	....Drawer		
297	..With drawer		
298	..Sliding closure		
299	..Folding or roll-up type, or with flap closure		
300	..Sleeve type		
301	..Zipper closure		
302	..Separable closure		
303	.Pocket or pouch		
304	.Open-top bin, tray, or basket		
305	..Collapsible or with provision for adjustment		
306	..Wire or woven type		
307	..With distinct handle or grip		
308	...Centrally disposed		
309	....Symmetrical on two axes		
310	...Plural compartment or division		
311	....Symmetrical on two axes		
312	....Symmetrical on two axes		
313	..Plural compartment or division		
314	..Symmetrical on two axes		
315	.Carrier or caddy type		
316	..Cylinder or tank		
317	..Shoe, boot, or skate		
318	.Element or attachment		
319	..Compartment, divider, or retainer		
320	..Golf bag type		
321	..Shell, exterior panel, or trim therefor		
322	...Applique, trim band, or ornament		
323	..Closure of frame		
324	...Handbag or purse type		
325	....Simulative		
326	....Lid or flap		
327	..Shoulder strap or carrying harness		
328	..Holder or support		
328.1	...Golf bag type		

# Title Change  
 \* Newly Established Subclass

@ Indent Change  
 & Position Change

JULY 2004

* 600	SIMULATIVE IN FORM OR MOTIF	* 661	..Flower
* 601	..Animate	* 662	...Daisy
* 602	..Bird	* 663	...Rose
* 603	...Rooster, hen, turkey or chick	* 664	...Fleur de lis
* 604	...Web-footed	* 665	..Musical instrument
* 605	..Dinosaur or dragon	* 666	..Shell
* 606	..Fish	* 667	..Symbol or shield
* 607	..Quadruped	* 668	..Sport goods
* 608	...Bear	* 669	..Star
* 609	...Canine	* 670	..Textile
* 610	...Elephant	* 671	..Timepiece
* 611	...Feline	* 672	..Vehicle of component thereof
* 612	...Horse, mule or zebra	* 673	..Aircraft or Spacecraft
* 613	...Rabbit	* 674	...Rocket
* 614	..Humanoid	* 675	..Automobile
* 615	...Clown	* 676	..Truck
* 616	...Ethnic costume	* 677	..Train
* 617	...Christmas or holiday figure	* 678	..Ship or boat
* 618	...Sport attire	* 679	..Tool
* 619	...Uniform	* 680	..Weapon
* 620	...Grotesque figure	* 681	..Wickerwork or basket
* 621	...Feminine figure	* 682	WITH GAS PROPELLANT MEANS OR PUMP
* 622	....With dress	* 683	..Bellows
* 623	...Masculine figure	* 684	..Divided or joined compartments
* 624	...Appendage or body part	* 685	..Trigger type spray
* 625	....Head	* 686	..Top, overcap or closure continues configuration of body
* 626	....Skull	* 687	..And flat wall or detail
* 627	....Femine	* 688	..Circular in plan
* 628	....Masculine	* 689	...Tapered or rounded side wall
* 629	...Heart	* 690	..Substantially circular in plan
* 630	..Insect	* 691	..And tapered sidewalls
* 631	..Apparel	* 692	..And vertical or horizontal detail
* 632	..Hat or crown	* 693	..Asymmetric
* 633	..Barrel	* 694	..Flat wall or detail
* 634	..Book	* 695	COLLAPSIBLE TUBE
* 635	..Bow	* 696	..Liquid capsule type
* 636	..Building or component	* 697	..Crimped end
* 637	..Barn or log cabin	* 698	..And hanger
* 638	..Tower or skyscraper	* 699	..Curved or irregular crimp
* 639	...Windmill	* 700	SEWING KIT, NEEDLE OR BUTTON
* 640	..Architectural detail	* 701	MATCHBOOK TYPE
* 641	...Column	* 702	BAG, POUCH, SLEEVE OR WRAPPER
* 642	..Furniture	* 703	..Bag or sack
* 643	..Edible food or tobacco product	* 704	..With bail type handle
* 644	..Vegetable	* 705	..With closure
* 645	..Fruit	* 706	...Drawstring type
* 646	...Citrus	* 707	..Sealed pouch
* 647	...Grape	* 708	..With cap
* 648	..Tobacco	* 709	..Re-sealable type
* 649	..Geography (geographic feature or map)	* 710	..Curved side
* 650	..Horseshoe	* 711	..Sleeve or tube
* 651	..Jewel	* 712	..Cone shape
* 652	..Letter or number, embossed or in form only	* 713	..Wrapper
* 653	..Light source	* 714	..With twist type closure
* 654	..Luggage	* 715	COMBINED WITH DIVERSE ARTICLE
* 655	..Plant	* 716	..With cup
* 656	..Wreath	* 717	..With eating utensil
* 657	..Cone, acorn or the like	* 718	..With tool
* 658	..Individual leaf or spray	* 719	..Bottle and diverse article
* 659	..Tree or shrub	* 720	..Bag and diverse article
* 660	...Trunk or log	* 721	..Box and diverse article

# Title Change  
\* Newly Established Subclass

@ Indent Change  
& Position Change

## CLASS D9 PACKAGES AND CONTAINERS FOR GOODS

JULY 2004

	COMBINED WITH DIVERSE ARTICLE	513	..Circular or oval in plan
* 722	.Hanger or card and diverse article	514	..Polygonal or triangular in plan
* 723	APPLICATOR TYPE	515	SHAKER TYPE OR WITH PLURAL DISPENSING APERTURES
* 724	.Pointed tip		BOTTLE, JUG, JAR OR CAN
* 725	.Sponge tip	516	..Combined with holder, box or packaging container
* 726	.Ball or roller	517	..Pull tab or tear strip opening
* 727	.Stick type		..Substantially spherical
* 728	..With provision for pattern discharge	518	..With bottom surface detail (3)
* 729	..With knob or dial	519	..Pointed or downwardly rounded (i.e., nonstandable)
* 730	SEQUENTIAL DISCHARGE OF CONTENTS	# 520	..Planar or concave side opposes convex side
* 731	.Dial type	521	..Mouth, spout or pouring lip offset from center line
* 732	.Blister type		..Plural opening
* 733	.Gravity type	522	..Spout rotated or flexed to use position
* 734	.For tissue or folded sheet material		..Oblique or perpendicular relationship to base
* 735	.For cutting or razor blade	523	...With handle, finger opening or provision therefor (4)
* 736	..Open tray type		..With handle, finger opening or provision therefor (4)
* 737	COMPARTMENTED OR WITH DISTINCT SUPPORT AREAS	524	..Closure conforms to and continues container configuration (5)
		525	..Grip retentive form (e.g., with handle, opposed grip recesses, inwardly curved or tapered body portion, etc.) (6)
* 738	.Bottle, jar or can		..Handle, lug, hook or opening, or provision therefor (4)
* 739	..Includes holder or detachable support	526	...Bail type
* 740	..Includes integral horizontal connecting member	# 527	...Plural
* 741	..With plural opening or closure	# 528	...Cantilevered (i.e., finger grip is open at one end)
* 742	...And distinct handle	# 528	...Centrally disposed
* 743	...Interlocking	# 529	...Applied to body portion having symmetry on two axes
* 744	...Nesting	# 529	..Substantially circular body portion in plan
* 745	...Stacking	# 530	...Three or more repeats around body axis
* 746	....Visible thread or screw detail	# 530	...Symmetrical on two axes
* 747	...Three or more openings		...Bilaterally symmetrical
* 748	.For razor or shaving accessory		..Three or more repeats around body axis
* 749	..Open or tray type	# 531	..Symmetrical on two axes
* 750	.For light bulb or light string	532	..Bilaterally symmetrical.
* 751	.For bottle, can or cup only	533	..Decanter type or with provision for male type closure (i.e., stopper) (7)
* 752	..Engages rim or neck only	533	..Substantially circular or oval body portion in plan
* 753	..Includes projecting handle	534	..Three or more repeats around body axis (8)
* 754	..Shroud type		..Quantitative measurement indicator
* 755	..Open tray type	535	..Pedestal base (e.g., footed, etc.)
* 756	..Repeating identical compartment	536	..Substantially circular or oval body portion in plan
* 757	..For egg or ball shape		..Specific area for product identification, label or seal
* 758	...Open tray type	537	
* 759	..Rectangular or square depression	538	
* 760	...Open tray type		
* 761	.Food specific	539	
* 762	..With provision for egg or the like	540	
500	UNIFORM CROSS-SECTION OR PERIPHERY AROUND AXIS	541	
		542	
501	.Combined with holder, sheath, box or packaging container.	543	
502	.Repeating horizontal ribs, grooves or steps	# 544	
# 503	..With closure (25)	545	
# 504	..Closure conforms to and continues container configuration (5)	# 546	
505	..Stopper type		
506	OPPOSED PERIMETRIC BEADS	547	
507	.Front to rear opposition	548	
508	..Horizontally elongated	549	
509	.Shaker type		
510	..Base cross-sectional shape merges into different body cross-sectional shape	550	
511	...Circular or oval base		
512	...Polygonal or triangular base		

# Title Change  
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& Position Change

JULY 2004

BOTTLE, JUG, JAR OR CAN	439	..Male type, i.e., stopper
.Substantially circular or oval body portion in plan	# 440	...With pouring or dispensing feature (19)
551 ..Circular or oval surface detail	441	...Simulative
552 ..Helical or sinuous surface detail	442	..Collapsible tube type
# 553 ..Triangular, square or diamond surface detail (9)	443	..With distinct grip, handle, or clamping feature
554 ..Irregular, random or contrast textured surface pattern	444	..Sheath type
# 555 ..Incised V-shaped grooves defining pattern (i.e., cut glass type) (10)	445	...Protector for closure, e.g., overcap type
556 ..Repeating adjacent ribs or grooves	446	..Tethered type
# 557 ...Straight and parallel to base (11)	# 448	..With pouring or dispensing feature
558 ..Symmetrical on two axes	449	...Aerosol or pump type (20)
# 559 ..Three or more repeats around body axis (12)	450	...With moveable or separable closure element
560 ..Four repeats or square in plan	# 451	...Rotated to use position
561 ..Three repeats or triangular in plan	452	..Simulative (21)
562 ..Stepped down body detail	453	..Repeating or uniform pattern around body axis
563 ..Specific area for product identification, label or seal	# 454	...Vertical straight ribs or grooves
564 ..Circular or oval surface detail	# 455	..Substantially circular (22)
565 ..Helical or sinuous surface detail	456	..Stand or holder (23)
# 566 ..Triangular, square or diamond surface detail (13)	# 457	..Packing tray, separator, or insert
567 ..Irregular, random or contrast textured surface pattern	499	..Display or backing card (24)
# 568 ..Incised V-shaped grooves defining pattern (i.e., cut glass type) (10)	*	MISCELLANEOUS
569 ..Repeating adjacent ribs or grooves	*	*****
# 570 ..Straight and parallel to base (11)	*	CROSS-REFERENCE ART COLLECTIONS
571 ..Arched surface detail	* 900	*****
572 ..Planar surface		DAUBER
573 ..Symmetrical on two axes		
574 ..Symmetrical on two axes		
575 ..Bilaterally symmetrical		
414 BOX OR PACKAGING CONTAINER		
# 415 ..With display or hanger panel (14)		
416 ..Pull tab or tear strip opening		
417 ..Specific flow director or spout		
418 ..External display aperture, window, or magnifier		
# 419 ..Ribbon, strip, or filament (1)		
# 420 ..Swinging closure (2)		
# 421 ..Plural (15)		
422 ..Rotating into enclosure		
423 ..Planar top parallel to base		
424 ..Molded or stamped type, i.e., cast, vacuum formed, etc.		
425 ..Flanged		
426 ...Joined similar halves		
427 ...Perforated bottom		
428 ...Circular or oval		
429 ....Plural ribs or grooves		
430 ..Polygonal in plan		
431 ..Upwardly diverging or converging walls		
432 ..Rectangular or square		
# 433 ..Folded or sheet material (16)		
434 ELEMENT OR ATTACHMENT		
435 ..Closure, cover, or pouring attachment		
# 436 ..Combined with diverse article or having additional use (17)		
437 ...Cutter or punch		
# 438 ..With tear strip or pop top (18)		

SEARCH NOTES FOR CLASS D9

- (1) For adhesive or gummed tape dispenser, see D19-67+.
- (2) Blank excluded; see subclass 433.
- (3) Detail must be a design characteristic; normal recessed area, molding seam, etc. not considered. Bottom is considered to be the surface opposite to the opening or closure. Container having alternate bases, e.g., tilttable ink bottle, etc., excluded; see following subclasses, particularly subclass 526.
- (4) Finger opening must be provided for grip to be considered a handle.
- (5) Surface texture or ribs on the closure not considered.
- (6) Overall body shape must provide for the retention of grip; for example, included are articles with upwardly tapered or curved body portions providing for grip retention, but excluded are articles with annular rings, flanges or enlarged portions adjacent to otherwise nonretentive shapes such as cylinders, planar or parallel walls, etc. Includes containers with opposed longitudinal side finger channels or depressions. Ribs or grooves alone that provide frictional retention are excluded. Excludes containers with full inset or defined panels on the front or rear; those are considered to be areas for label placement and are therefore classified in subclasses 550 or 563.

# Title Change  
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## CLASS D9 PACKAGES AND CONTAINERS FOR GOODS

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- (7) Excludes containers having provision for another type of closure, such as crown cap
- (8) Exclusive of stopper.
- (9) Excludes pattern formed by incised v-shaped grooves; see subclass 555. If triangular, square, or diamond detail is part of a randomized array of forms, see subclass 554.
- (10) Each wall of the "V" must repeat (be a mirror image of) the opposing wall.
- (11) Excludes horizontal ribs or grooves that define body steps; see subclass 562.
- (12) Exclusive of closure.
- (13) Excludes pattern formed by incised V-shaped grooves; see subclass 567. If triangular, square or diamond detail is part of a randomized array of forms; see subclass 567.
- (14) For card per se, see subclass 457.
- (15) For package having distinct provision for plural article; see subclass 341.
- (16) Includes blank
- (17) Includes combination with measuring device. For fountain brush, see D4-114.
- (18) Includes tab per se, For can end disclosing provision for pouring only, see subclass 447.
- (19) For combination with measuring feature, see subclass 436.
- (20) See subclass 682.
- (21) Exclusive of pointer or arrow.
- (22) For circular closure having repeat or uniform pattern around axis, see subclass 452.
- (23) For combination of holder and container, see subclass 501 and 517.
- (24) For advertising card, see D20-40.
- (25) Closure may not conform to the uniform-section requirement.



## CLASS - D9 PACKAGES AND CONTAINERS FOR GOODS

### In the Class Schedule:

Subclass 503:

Delete:  
(18)  
Insert:  
(1)

Subclass 504:

Delete:  
(19)  
Insert:  
(2)

Subclass 520:

Delete:  
(6)  
Insert:  
(3)

Subclass 527:

Delete:  
(7)  
**Insert:**  
(4)

Subclass 528:

Delete:  
(7)  
Insert:  
(4)

Subclass 529:

Delete:  
(8)  
Insert:  
(5)

Subclass 530:

Delete:  
(9)  
Insert:  
(6)

Subclass 531:

Delete:  
(7)  
Insert:  
(4)

Subclass 544:

Delete:  
(10)  
Insert:

Subclass 546: (7)  
Delete: (11)  
Insert: (8)

Subclass 553:  
Delete: (12)  
Insert: (9)

Subclass 555:  
Delete: (13)  
Insert: (10)

Subclass 557:  
Delete: (14)  
Insert: (11)

Subclass 559:  
Delete: (15)  
Insert: (12)

Subclass 566:  
Delete: (16)  
Insert: (13)

Subclass 568:  
Delete: (13)  
Insert: (10)

Subclass 570:  
Delete: (14)  
Insert: (11)

Subclass 415:  
Delete: (17)  
Insert: (14)

Subclass 419:  
Delete: (18)  
Insert: (1)

Subclass 420:

Delete:  
(19)

Insert:  
(2)

Subclass 421:

Delete:  
(20)

Insert:  
(15)

Subclass 433:

Delete:  
(21)

Insert:  
(16)

Subclass 436:

Delete:  
(22)

Insert:  
(17)

Subclass 438:

Delete:  
(23)

Insert:  
(18)

Subclass 440:

Delete:  
(24)

Insert:  
(19)

Subclass 448:

Delete:  
(25)

Insert:  
(20)

Subclass 451:

Delete:  
(26)

Insert:  
(21)

Subclass 454:

Delete:  
(27)

Insert:  
(22)

Subclass 455:

Delete:  
(28)  
Insert:  
(23)

Subclass 457:

Delete:  
(29)  
Insert:  
(24)

Under the Search Notes:

Delete:  
Notes numbers 1 through 5.

In the reference to Note (6)

Delete:  
(6)  
Insert:  
(3)

In the reference to Note (7)

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(7)  
Insert:  
(4)

In the reference to Note (8)

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(8)  
Insert:  
(5)

In the reference to Note (9)

Delete:  
(9)  
Insert:  
(6)

In the reference to Note (10)

Delete:  
(10)  
Insert:

(7)

In the reference to Note (11)

Delete:  
(11)

Insert:  
(8)

Under the Search Notes:

In the reference to Note (12)

Delete:  
(12)

Insert:  
(9)

In the reference to Note (13)

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(13)

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(10)

In the reference to Note (14)

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(14)

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(11)

In the reference to Note (15)

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(15)

Insert:  
(12)

In the reference to Note (16)

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(16)

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(13)

In the reference to Note (17)

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(17)

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(14)

In the reference to Note (18)

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(18)

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(1)

In the reference to Note (19)

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(2)

In the reference to Note (20)

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(20)

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In the reference to Note (21)

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In the reference to Note (22)

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In the reference to Note (23)

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Insert:  
(18)

In the reference to Note (24)

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(24)

Insert:  
(19)

In the reference to Note (25)

Delete:  
(25)

Insert:  
(20)

In the reference to Note (26)

Delete:  
(26)

Insert:  
(21)

In the reference to Note (27)

Delete:  
(27)

Insert:  
(22)

In the reference to Note (28)

Delete:

(28)

Insert:

(23)

In the reference to Note (29)

Delete:

(29)

Insert:

(24)

Renumber the following Search Notes and place them in numerical sequence as (1) through (24)

SOURCE CLASSIFICATION(S) OF PATENTS  
IN NEWLY ESTABLISHED SUBCLASSES REPORT  
PROJECT: D6752

Page: 1

Generated by: Data Control Division

New Classification	Number Of ORs	Source Classification	Number Of ORs
D1/108	1	D9/314	100
D13/199	1	D9/345	152
D15/152	9	D9/337	283
D15/90	1	D9/337	283
D19/100	1	D3/203	147
D19/3	1	D9/306	78
D19/51	1	D9/338	187
D19/67	1	D9/341	449
D19/77	1	D9/337	283
D19/90	1	D9/314	100
D2/980	1	D9/345	152
D21/369	1	D9/332	95
D23/209	1	D9/306	78
D23/225	1	D9/307	349
D23/366	1	D9/300	505
D24/110	1	D9/338	187
D24/118	1	D3/203	147
D24/130	1	D9/306	78
D24/145	1	D9/303	31
D24/224	1	D9/302	155
D24/226	1	D9/341	449
D24/232	1	D3/203	147
D27/191	1	D9/341	449
D28/20	1	D9/338	187
D28/4	1	D9/302	155
	1	D9/347	226
D28/66	1	D9/348	38
D28/7	1	D9/337	283
	5	D9/338	187
D28/76	1	D9/338	187
D28/9	1	D9/337	283
D3/1	1	D3/203	147
D3/20	1	D9/303	31
	1	D9/347	226
D3/201	1	D9/337	283
D3/203.1	1	D9/347	226
	50	D3/203	147
D3/203.2	1	D9/307	349
	1	D9/345	152
	11	D9/339	130
	30	D3/203	147
D3/203.3	1	D9/337	283
	1	D9/346	146
	1	D9/347	226



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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D3/203.3	2	D9/339	130
	12	D3/203	147
	30	D9/341	449
D3/203.4	2	D3/203	147
	3	D9/341	449
	11	D9/339	130
D3/203.5	9	D3/203	147
D3/203.6	6	D3/203	147
D3/203.7	1	D9/307	349
	10	D3/203	147
D3/203.8	2	D9/341	449
	11	D3/203	147
D3/205	1	D9/315	71
	1	D9/318	154
	2	D9/347	226
	5	D9/342	70
D3/206	2	D9/347	226
D3/208	1	D3/203	147
D3/21	2	D9/303	31
D3/215	1	D9/344	69
D3/223	1	D9/339	130
D3/226	1	D3/203	147
D3/236	1	D9/305	464
D3/255	1	D9/305	464
D3/256	1	D9/347	226
D3/257	1	D9/345	152
D3/259	1	D9/347	226
D3/264	1	D9/341	449
D3/270	1	D9/310	134
D3/271.1	1	D9/310	134
	1	D9/337	283
	28	D3/271	149
D3/271.11	4	D3/271	149
D3/271.12	23	D3/271	149
D3/271.2	1	D9/310	134
	22	D3/271	149
D3/271.3	1	D9/308	105
	1	D9/335	147
	8	D9/316	192
	17	D3/271	149
D3/271.4	11	D3/271	149
D3/271.5	1	D3/203	147
	4	D3/271	149
	19	D9/326	24

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New Classification	Number Of ORs	Source Classification	Number Of ORs
D3/271.6	10	D3/271	149
D3/271.7	1	D9/323	29
	10	D3/271	149
D3/271.8	9	D3/271	149
D3/271.9	6	D3/271	149
D3/272	1	D9/341	449
	1	D9/347	226
	2	D9/305	464
D3/291	1	D9/337	283
D3/294	1	D9/347	226
D3/295	1	D9/341	449
	5	D9/347	226
D3/299	1	D9/337	283
	1	D9/341	449
D3/302	1	D9/333	57
	2	D9/341	449
D3/303	5	D9/305	464
D3/304	1	D9/305	464
	1	D9/346	146
D3/307	1	D9/337	283
D3/308	1	D3/271	149
D3/313	1	D9/344	69
	1	D9/347	226
D3/315	22	D9/344	69
D3/328	1	D9/305	464
D30/113	1	D9/337	283
D32/1	1	D9/341	449
D32/35	1	D9/307	349
D34/38	1	D9/314	100
D4/116	5	D9/338	187
D4/128	2	D9/338	187
D6/512	1	D9/337	283
D6/515	1	D9/339	130
D6/521	1	D9/339	130
D6/524	1	D3/203	147
D6/626	2	D9/306	78
D6/634	1	D9/346	146
D7/300.2	2	D9/337	283
D7/302	1	D9/318	154
D7/306	1	D9/313	121
D7/313	1	D9/337	283
D7/321	1	D9/333	57
D7/505	1	D9/337	283
D7/553.3	1	D9/347	226

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New Classification	Number Of ORs	Source Classification	Number Of ORs
D7/553.6	1	D9/337	283
	2	D9/347	226
D7/554.2	1	D9/337	283
D7/672	1	D9/313	121
D7/703	1	D9/337	283
	1	D9/341	449
D7/705	3	D9/306	78
	27	D9/305	464
D7/706	1	D3/271	149
D7/708	1	D9/347	226
D7/709	2	D9/306	78
	22	D9/305	464
D9/414	1	D9/337	283
	1	D9/345	152
	2	D9/329	172
	5	D9/346	146
	7	D9/341	449
	14	D9/347	226
	17	D9/339	130
D9/415	1	D9/305	464
	1	D9/332	95
	1	D9/337	283
	1	D9/346	146
	1	D9/347	226
	7	D9/345	152
	1	D9/337	283
D9/416	1	D9/341	449
	1	D9/346	146
D9/418	1	D9/341	449
D9/419	1	D9/345	152
	1	D9/341	449
D9/420	1	D9/341	449
	1	D9/346	146
	2	D9/339	130
D9/421	1	D9/337	283
D9/422	2	D9/346	146
	4	D9/339	130
	1	D9/341	449
D9/423	1	D9/338	187
D9/424	1	D9/339	130
	3	D9/345	152
	1	D9/341	449
D9/425	1	D9/342	70
	3	D9/345	152
	1	D9/345	152
D9/426	1	D9/345	152

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/428	1	D9/342	70
	1	D9/345	152
D9/430	1	D9/341	449
	1	D9/346	146
	2	D9/306	78
D9/431	2	D9/346	146
D9/432	1	D9/335	147
	3	D9/337	283
	3	D9/341	449
	3	D9/346	146
	4	D9/339	130
	8	D9/332	95
D9/433	1	D9/305	464
	6	D9/346	146
D9/434	1	D9/300	505
	1	D9/335	147
	1	D9/337	283
	2	D9/346	146
D9/435	1	D9/306	78
D9/436	1	D9/338	187
D9/442	1	D9/306	78
	4	D9/302	155
D9/448	1	D9/300	505
D9/456	1	D9/348	38
	2	D9/341	449
	2	D9/342	70
	4	D9/347	226
	6	D9/346	146
D9/457	1	D9/311	174
	1	D9/341	449
	1	D9/345	152
D9/499	1	D9/332	95
	4	D9/307	349
D9/500	1	D9/347	226
	4	D9/332	95
D9/502	3	D9/333	57
D9/503	1	D9/300	505
	1	D9/335	147
	2	D9/332	95
	2	D9/337	283
D9/504	1	D9/300	505
	2	D9/338	187
	3	D9/332	95
	3	D9/337	283

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/506	1	D9/318	154
	1	D9/322	125
D9/515	1	D9/307	349
D9/516	1	D9/338	187
	1	D9/341	449
	1	D9/347	226
	2	D9/337	283
D9/517	1	D9/307	349
	1	D9/316	192
	9	D9/337	283
D9/518	1	D9/332	95
D9/520	1	D9/300	505
	1	D9/306	78
	1	D9/332	95
	2	D9/338	187
D9/521	1	D9/338	187
	2	D9/300	505
	3	D9/302	155
	4	D9/337	283
D9/522	1	D9/332	95
	1	D9/337	283
	3	D9/338	187
D9/523	1	D9/307	349
	1	D9/337	283
D9/524	1	D9/341	449
	3	D9/337	283
D9/526	1	D9/337	283
	1	D9/338	187
D9/528	1	D9/337	283
	1	D9/341	449
D9/529	1	D9/300	505
	1	D9/337	283
D9/530	1	D9/332	95
D9/532	1	D9/336	183
D9/534	1	D9/322	125
D9/536	1	D9/337	283
D9/538	1	D9/332	95
D9/540	1	D9/307	349
	1	D9/341	449
D9/542	1	D9/307	349
	1	D9/333	57
D9/544	3	D9/338	187
D9/545	1	D9/337	283
	4	D9/338	187

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New Classification	Number Of ORs	Source Classification	Number Of ORs
D9/546	3	D9/307	349
	12	D9/338	187
D9/547	1	D9/307	349
	1	D9/332	95
D9/548	1	D9/332	95
D9/550	1	D9/301	41
	4	D9/332	95
D9/551	1	D9/332	95
D9/552	1	D9/337	283
	2	D9/332	95
D9/556	3	D9/338	187
D9/557	1	D9/306	78
D9/558	1	D9/332	95
	2	D9/337	283
	3	D9/338	187
D9/559	2	D9/332	95
D9/560	2	D9/338	187
	4	D9/332	95
D9/561	2	D9/332	95
D9/562	1	D9/300	505
	1	D9/332	95
	1	D9/347	226
D9/563	1	D9/308	105
	1	D9/347	226
	2	D9/332	95
D9/564	1	D9/332	95
D9/567	1	D9/332	95
D9/571	1	D9/332	95
	1	D9/338	187
D9/574	1	D9/338	187
	1	D9/341	449
D9/600	1	D9/310	134
	1	D9/311	174
	1	D9/313	121
	1	D9/323	29
	1	D9/325	59
	1	D9/329	172
	1	D9/337	283
	1	D9/338	187
	1	D9/339	130
	2	D9/305	464
	2	D9/314	100
	2	D9/332	95
	2	D9/341	449

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/600	4	D9/300	505
	81	D9/307	349
D9/601	1	D9/300	505
	1	D9/311	174
	1	D9/313	121
	1	D9/317	86
	1	D9/337	283
	2	D9/314	100
	15	D9/310	134
D9/602	1	D9/305	464
	1	D9/318	154
	1	D9/332	95
	2	D9/310	134
	47	D9/317	86
D9/603	1	D9/305	464
	2	D9/310	134
	12	D9/317	86
D9/604	1	D9/300	505
	1	D9/305	464
	1	D9/310	134
	1	D9/316	192
	25	D9/317	86
D9/605	6	D9/318	154
	9	D9/310	134
D9/606	1	D9/311	174
	2	D9/300	505
	2	D9/305	464
	2	D9/316	192
	31	D9/310	134
D9/607	1	D9/305	464
	6	D9/310	134
	44	D9/318	154
D9/608	1	D9/300	505
	1	D9/305	464
	7	D9/310	134
	17	D9/318	154
D9/609	1	D9/306	78
	5	D9/310	134
	29	D9/318	154
D9/610	1	D9/310	134
	11	D9/318	154
D9/611	1	D9/300	505
	1	D9/302	155
	1	D9/305	464

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New Classification	Number Of ORs	Source Classification	Number Of ORs	
-----	-----	-----	-----	
D9/611	1	D9/313	121	
	3	D9/310	134	
	14	D9/318	154	
D9/612	1	D9/319	40	
	13	D9/318	154	
D9/613	1	D9/305	464	
	3	D9/310	134	
	14	D9/318	154	
D9/614	1	D9/305	464	
	1	D9/307	349	
	1	D9/312	40	
	1	D9/338	187	
	1	D9/339	130	
	2	D9/300	505	
	3	D9/314	100	
	7	D9/316	192	
	15	D9/311	174	
	17	D9/313	121	
	D9/615	1	D9/301	41
		2	D9/311	174
		2	D9/313	121
	D9/616	10	D9/316	192
		1	D9/305	464
1		D9/335	147	
3		D9/302	155	
10		D9/311	174	
14		D9/313	121	
D9/617	25	D9/316	192	
	1	D9/300	505	
	1	D9/308	105	
	1	D9/316	192	
	4	D9/305	464	
	4	D9/311	174	
D9/618	28	D9/312	40	
	1	D9/302	155	
	3	D9/316	192	
	6	D9/311	174	
D9/619	6	D9/313	121	
	1	D9/302	155	
	2	D9/305	464	
D9/620	10	D9/311	174	
	11	D9/313	121	
	32	D9/316	192	
	1	D9/310	134	
	1	D9/310	134	



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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/620	1	D9/314	100
	1	D9/331	65
	1	D9/337	283
	2	D9/305	464
	2	D9/309	44
	4	D9/313	121
	16	D9/311	174
	24	D9/316	192
D9/621	1	D9/314	100
	4	D9/305	464
	4	D9/313	121
	5	D9/316	192
	22	D9/311	174
D9/622	1	D9/305	464
	1	D9/314	100
	2	D9/302	155
	10	D9/311	174
	17	D9/313	121
	28	D9/316	192
D9/623	1	D9/314	100
	6	D9/313	121
	7	D9/311	174
	9	D9/316	192
D9/624	1	D9/305	464
	1	D9/310	134
	1	D9/311	174
	56	D9/314	100
D9/625	1	D9/310	134
	1	D9/314	100
	1	D9/345	152
	3	D9/305	464
	4	D9/316	192
	5	D9/313	121
	12	D9/311	174
	1	D9/311	174
D9/626	14	D9/314	100
	1	D9/305	464
D9/627	1	D9/314	100
	10	D9/316	192
	12	D9/313	121
	21	D9/311	174
	1	D9/314	100
D9/628	2	D9/305	464
	9	D9/313	121

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/628	19	D9/316	192
	23	D9/311	174
D9/629	1	D9/316	192
	4	D9/305	464
	68	D9/315	71
D9/630	1	D9/302	155
	1	D9/316	192
	2	D9/305	464
D9/631	21	D9/310	134
	1	D9/305	464
	1	D9/311	174
	2	D9/314	100
D9/632	7	D9/307	349
	38	D9/319	40
	2	D9/305	464
D9/633	57	D9/320	58
	1	D9/300	505
D9/634	1	D9/307	349
	58	D9/325	59
	1	D9/327	19
D9/635	4	D9/326	24
	1	D9/305	464
D9/636	1	D9/314	100
	63	D9/334	64
	1	D9/335	147
	2	D9/305	464
	2	D9/332	95
D9/637	3	D9/313	121
	5	D9/307	349
	35	D9/322	125
	9	D9/322	125
	1	D9/332	95
D9/638	2	D9/307	349
	36	D9/322	125
D9/639	6	D9/322	125
D9/640	10	D9/307	349
	10	D9/322	125
	13	D9/337	283
D9/641	15	D9/322	125
D9/642	1	D9/324	20
	27	D9/323	29
D9/643	1	D9/334	64
	2	D9/302	155
	17	D9/305	464

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/643	33	D9/329	172
D9/644	1	D9/305	464
	1	D9/336	183
	3	D9/335	147
	21	D9/329	172
D9/645	1	D9/336	183
	2	D9/305	464
	3	D9/335	147
	30	D9/329	172
D9/646	1	D9/322	125
	3	D9/335	147
	4	D9/305	464
	26	D9/329	172
D9/647	1	D9/302	155
	32	D9/329	172
D9/648	14	D9/329	172
D9/649	1	D9/300	505
	1	D9/305	464
	1	D9/309	44
	1	D9/313	121
	1	D9/335	147
	2	D9/322	125
	32	D9/307	349
D9/650	8	D9/321	8
D9/651	1	D9/329	172
	1	D9/341	449
	10	D9/307	349
D9/652	1	D9/307	349
	15	D9/332	95
	43	D9/333	57
D9/653	1	D9/305	464
	1	D9/307	349
	7	D9/345	152
	58	D9/330	59
D9/654	1	D9/328	45
	18	D9/327	19
D9/655	1	D9/336	183
	2	D9/300	505
	2	D9/305	464
	2	D9/314	100
	8	D9/335	147
D9/656	1	D9/329	172
	1	D9/336	183
	22	D9/335	147

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/657	9	D9/335	147
D9/658	1	D9/302	155
	1	D9/332	95
	2	D9/312	40
	2	D9/329	172
	3	D9/305	464
	3	D9/333	57
	54	D9/335	147
D9/659	1	D9/302	155
	1	D9/332	95
	2	D9/305	464
	2	D9/312	40
	9	D9/335	147
D9/660	14	D9/335	147
D9/661	1	D9/332	95
	1	D9/333	57
	1	D9/337	283
	10	D9/335	147
	71	D9/336	183
D9/662	1	D9/305	464
	1	D9/335	147
	45	D9/336	183
D9/663	3	D9/337	283
	4	D9/305	464
	47	D9/336	183
D9/664	1	D9/332	95
	12	D9/336	183
D9/665	1	D9/305	464
	1	D9/329	172
	44	D9/328	45
D9/666	15	D9/310	134
D9/667	1	D9/300	505
	1	D9/312	40
	2	D9/322	125
	3	D9/305	464
	3	D9/333	57
	10	D9/332	95
	49	D9/307	349
D9/668	1	D9/300	505
	1	D9/305	464
	63	D9/307	349
D9/669	1	D9/307	349
	1	D9/332	95
	1	D9/335	147

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/669	1	D9/338	187
	1	D9/341	449
	62	D9/331	65
D9/670	1	D9/305	464
	1	D9/335	147
	6	D9/337	283
	11	D9/307	349
D9/671	1	D9/322	125
	19	D9/324	20
D9/672	1	D9/305	464
	19	D9/308	105
D9/673	1	D9/307	349
	16	D9/308	105
D9/674	13	D9/308	105
D9/675	16	D9/308	105
D9/676	25	D9/308	105
D9/677	11	D9/308	105
D9/678	1	D9/307	349
	1	D9/310	134
	40	D9/309	44
D9/679	2	D9/305	464
	7	D9/307	349
D9/680	21	D9/307	349
D9/681	1	D9/337	283
	13	D9/307	349
D9/682	30	D9/300	505
D9/683	3	D9/300	505
	39	D9/301	41
D9/684	7	D9/300	505
D9/685	1	D9/337	283
	40	D9/300	505
D9/686	37	D9/300	505
D9/687	1	D9/332	95
	45	D9/300	505
D9/688	56	D9/300	505
D9/689	49	D9/300	505
D9/690	39	D9/300	505
D9/691	35	D9/300	505
D9/692	1	D9/337	283
	33	D9/300	505
D9/693	37	D9/300	505
D9/694	46	D9/300	505
D9/695	1	D9/307	349
	1	D9/337	283

SOURCE CLASSIFICATION(S) OF PATENTS  
 IN NEWLY ESTABLISHED SUBCLASSES REPORT  
 PROJECT: D6752

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New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/695	5	D9/306	78
	13	D9/302	155
D9/696	1	D3/203	147
	1	D9/305	464
	1	D9/344	69
	2	D9/345	152
	3	D9/306	78
	3	D9/341	449
	12	D9/302	155
D9/697	1	D9/337	283
	2	D9/338	187
	7	D9/306	78
	86	D9/302	155
D9/698	1	D9/337	283
	3	D9/302	155
D9/699	1	D9/306	78
	1	D9/344	69
	13	D9/302	155
D9/700	1	D9/337	283
	2	D9/341	449
	23	D9/305	464
	26	D9/303	31
	29	D9/304	30
D9/701	1	D9/304	30
	1	D9/307	349
	1	D9/346	146
D9/702	1	D9/306	78
	1	D9/337	283
	1	D9/346	146
D9/703	5	D9/306	78
	40	D9/305	464
D9/704	1	D9/302	155
	35	D9/305	464
D9/706	1	D9/337	283
	17	D9/305	464
D9/707	1	D9/306	78
	2	D9/341	449
	11	D9/345	152
	49	D9/305	464
D9/708	18	D9/305	464
D9/710	1	D9/306	78
	1	D9/345	152
	36	D9/305	464
D9/711	1	D9/337	283

SOURCE CLASSIFICATION(S) OF PATENTS  
 IN NEWLY ESTABLISHED SUBCLASSES REPORT  
 PROJECT: D6752

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Generated by: Data Control Division

New Classification	Number Of ORs	Source Classification	Number Of ORs
D9/711	1	D9/341	449
	1	D9/346	146
	2	D9/305	464
	12	D9/306	78
D9/712	6	D9/306	78
	14	D9/305	464
D9/713	6	D9/306	78
	43	D9/305	464
D9/714	1	D9/345	152
	1	D9/347	226
	2	D9/305	464
	4	D9/306	78
D9/715	1	D9/307	349
	1	D9/308	105
	1	D9/313	121
	1	D9/338	187
	2	D9/305	464
	5	D9/341	449
	5	D9/346	146
	9	D9/345	152
	21	D9/337	283
D9/716	20	D9/337	283
D9/717	1	D9/305	464
	1	D9/341	449
	11	D9/337	283
D9/718	17	D9/337	283
D9/719	1	D9/306	78
	2	D9/300	505
	23	D9/337	283
D9/720	2	D9/345	152
	5	D9/305	464
	6	D9/337	283
D9/721	1	D9/312	40
	1	D9/316	192
	1	D9/330	59
	1	D9/342	70
	1	D9/348	38
	2	D9/332	95
	2	D9/338	187
	2	D9/343	8
	2	D9/345	152
	2	D9/346	146
	3	D9/341	449
	3	D9/347	226

SOURCE CLASSIFICATION(S) OF PATENTS  
 IN NEWLY ESTABLISHED SUBCLASSES REPORT  
 PROJECT: D6752

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Generated by: Data Control Division

New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/721	4	D9/314	100
	26	D9/337	283
D9/722	1	D9/332	95
	1	D9/346	146
	2	D9/305	464
	2	D9/347	226
	3	D9/341	449
	4	D9/342	70
	5	D9/345	152
	15	D9/337	283
D9/723	1	D9/300	505
	9	D9/338	187
D9/724	1	D9/302	155
	1	D9/306	78
	1	D9/314	100
	1	D9/341	449
	3	D9/300	505
	4	D9/337	283
	4	D9/347	226
	10	D9/338	187
D9/725	11	D9/338	187
D9/726	27	D9/338	187
D9/727	1	D9/306	78
	1	D9/337	283
	1	D9/339	130
	27	D9/338	187
D9/728	11	D9/338	187
D9/729	1	D9/337	283
	4	D9/339	130
	20	D9/338	187
D9/730	1	D9/309	44
	1	D9/346	146
	3	D9/341	449
	3	D9/342	70
	8	D9/339	130
D9/731	1	D9/345	152
	9	D9/339	130
	10	D9/341	449
D9/732	1	D9/310	134
	1	D9/337	283
	1	D9/346	146
	1	D9/347	226
	1	D9/348	38
	12	D9/339	130



SOURCE CLASSIFICATION(S) OF PATENTS  
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Generated by: Data Control Division

New Classification	Number Of ORs	Source Classification	Number Of ORs
D9/732	12	D9/341	449
	21	D9/345	152
D9/733	3	D9/337	283
	14	D9/339	130
D9/734	3	D9/341	449
	6	D9/339	130
D9/735	2	D9/339	130
	20	D9/340	30
D9/736	3	D9/341	449
	6	D9/342	70
	10	D9/340	30
D9/737	1	D9/337	283
	2	D9/345	152
	2	D9/348	38
	3	D9/346	146
	20	D9/341	449
D9/738	51	D9/347	226
	1	D9/341	449
D9/739	1	D9/347	226
	1	D9/337	283
D9/740	1	D9/338	187
	2	D9/347	226
	17	D9/341	449
	2	D9/347	226
D9/741	13	D9/341	449
	1	D9/337	283
D9/742	9	D9/347	226
	30	D9/341	449
	1	D9/300	505
D9/743	7	D9/341	449
	10	D9/347	226
	1	D9/337	283
D9/744	1	D9/338	187
	2	D9/347	226
	9	D9/341	449
D9/745	9	D9/347	226
D9/746	5	D9/341	449
	7	D9/347	226
D9/747	4	D9/347	226
	9	D9/341	449
D9/748	4	D9/341	449
	5	D9/347	226
D9/749	29	D9/342	70
	18	D9/342	70

SOURCE CLASSIFICATION(S) OF PATENTS  
 IN NEWLY ESTABLISHED SUBCLASSES REPORT  
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Generated by: Data Control Division

New Classification	Number Of ORs	Source Classification	Number Of ORs
-----	-----	-----	-----
D9/750	1	D9/331	65
	2	D9/341	449
	4	D9/343	8
	5	D9/348	38
	12	D9/345	152
D9/751	1	D9/341	449
	3	D9/345	152
	5	D9/346	146
D9/752	1	D9/345	152
	1	D9/346	146
	38	D9/344	69
D9/753	1	D9/341	449
	2	D9/344	69
	2	D9/345	152
	36	D9/346	146
D9/754	1	D9/341	449
	1	D9/344	69
	19	D9/346	146
D9/755	1	D9/348	38
	2	D9/345	152
	4	D9/347	226
	16	D9/341	449
D9/756	1	D9/348	38
	2	D9/347	226
	10	D9/345	152
	10	D9/346	146
	41	D9/341	449
D9/757	2	D9/347	226
	3	D9/348	38
	5	D9/346	146
	12	D9/345	152
	50	D9/341	449
D9/758	1	D9/347	226
	4	D9/345	152
	10	D9/341	449
	18	D9/348	38
D9/759	1	D9/332	95
	1	D9/339	130
	1	D9/344	69
	2	D9/345	152
	4	D9/347	226
	10	D9/346	146
	21	D9/341	449
D9/760	1	D9/345	152

SOURCE CLASSIFICATION(S) OF PATENTS  
 IN NEWLY ESTABLISHED SUBCLASSES REPORT  
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Generated by: Data Control Division

New Classification -----	Number Of ORs -----	Source Classification -----	Number Of ORs -----
D9/760	2	D9/348	38
	4	D9/346	146
	15	D9/341	449
D9/761	3	D9/345	152
	4	D9/346	146
	24	D9/341	449
	42	D9/347	226
D9/762	1	D9/346	146
	11	D9/341	449
D9/900	3	D9/338	187



DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D3/203	147	D19/100	1
		D24/118	1
		D24/232	1
		D3/1	1
		D3/203.1	50
		D3/203.2	30
		D3/203.3	12
		D3/203.4	2
		D3/203.5	9
		D3/203.6	6
		D3/203.7	10
		D3/203.8	11
		D3/208	1
		D3/226	1
		D3/271.5	1
		D6/524	1
		D9/696	1
D3/271	149	D3/271.1	28
		D3/271.11	4
		D3/271.12	23
		D3/271.2	22
		D3/271.3	17
		D3/271.4	11
		D3/271.5	4
		D3/271.6	10
		D3/271.7	10
		D3/271.8	9
		D3/271.9	6
D9/300	505	D3/308	1
		D7/706	1
		D23/366	1
		D9/434	1
		D9/448	1
		D9/503	1
		D9/504	1
		D9/520	1
		D9/521	2
		D9/529	1
		D9/562	1
		D9/600	4
		D9/601	1
		D9/604	1
D9/606	2		
D9/608	1		
D9/611	1		
D9/614	2		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----			
D9/300	505	D9/617	1
		D9/633	1
		D9/649	1
		D9/655	2
		D9/667	1
		D9/668	1
		D9/682	30
		D9/683	3
		D9/684	7
		D9/685	40
		D9/686	37
		D9/687	45
		D9/688	56
		D9/689	49
		D9/690	39
		D9/691	35
		D9/692	33
		D9/693	37
		D9/694	46
		D9/719	2
		D9/723	1
		D9/724	3
		D9/742	1
D9/301	41	D9/550	1
		D9/615	1
		D9/683	39
D9/302	155	D24/224	1
		D28/4	1
		D9/442	4
		D9/521	3
		D9/611	1
		D9/616	3
		D9/618	1
		D9/619	1
		D9/622	2
		D9/630	1
		D9/643	2
		D9/647	1
		D9/658	1
		D9/659	1
		D9/695	13
		D9/696	12
		D9/697	86
		D9/698	3
		D9/699	13
		D9/704	1

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/302	155	D9/724	1
D9/303	31	D24/145	1
		D3/20	1
		D3/21	2
		D9/700	26
D9/304	30	D9/700	29
		D9/701	1
D9/305	464	D3/236	1
		D3/255	1
		D3/272	2
		D3/303	5
		D3/304	1
		D3/328	1
		D7/705	27
		D7/709	22
		D9/415	1
		D9/433	1
		D9/600	2
		D9/602	1
		D9/603	1
		D9/604	1
		D9/606	2
		D9/607	1
		D9/608	1
		D9/611	1
		D9/613	1
		D9/614	1
		D9/616	1
		D9/617	4
		D9/619	2
		D9/620	2
		D9/621	4
		D9/622	1
		D9/624	1
		D9/625	3
		D9/627	1
		D9/628	2
		D9/629	4
		D9/630	2
		D9/631	1
		D9/632	2
		D9/635	1
		D9/636	2
		D9/643	17
		D9/644	1
		D9/645	2

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----	-----	-----	-----
D9/305	464	D9/646	4
		D9/649	1
		D9/653	1
		D9/655	2
		D9/658	3
		D9/659	2
		D9/662	1
		D9/663	4
		D9/665	1
		D9/667	3
		D9/668	1
		D9/670	1
		D9/672	1
		D9/679	2
		D9/696	1
		D9/700	23
		D9/703	40
		D9/704	35
		D9/706	17
		D9/707	49
		D9/708	18
		D9/710	36
		D9/711	2
		D9/712	14
		D9/713	43
		D9/714	2
		D9/715	2
		D9/717	1
		D9/720	5
		D9/722	2
D9/306	78	D19/3	1
		D23/209	1
		D24/130	1
		D6/626	2
		D7/705	3
		D7/709	2
		D9/430	2
		D9/435	1
		D9/442	1
		D9/520	1
		D9/557	1
		D9/609	1
		D9/695	5
		D9/696	3
		D9/697	7
		D9/699	1



DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs		
-----	-----	-----	-----		
D9/306	78	D9/702	1		
		D9/703	5		
		D9/707	1		
		D9/710	1		
		D9/711	12		
		D9/712	6		
		D9/713	6		
		D9/714	4		
		D9/719	1		
		D9/724	1		
		D9/727	1		
		D9/307	349	D23/225	1
				D3/203.2	1
				D3/203.7	1
D32/35	1				
D9/499	4				
D9/515	1				
D9/517	1				
D9/523	1				
D9/540	1				
D9/542	1				
D9/546	3				
D9/547	1				
D9/600	81				
D9/614	1				
D9/631	7				
D9/633	1				
D9/636	5				
D9/638	2				
D9/640	10				
D9/649	32				
D9/651	10				
D9/652	1				
D9/653	1				
D9/667	49				
D9/668	63				
D9/669	1				
D9/670	11				
D9/673	1				
D9/678	1				
D9/679	7				
D9/680	21				
D9/681	13				
D9/695	1				
D9/701	1				
D9/715	1				

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/308	105	D3/271.3	1
		D9/563	1
		D9/617	1
		D9/672	19
		D9/673	16
		D9/674	13
		D9/675	16
		D9/676	25
		D9/677	11
		D9/715	1
		D9/309	44
D9/649	1		
D9/678	40		
D9/730	1		
D9/310	134	D3/270	1
		D3/271.1	1
		D3/271.2	1
		D9/600	1
		D9/601	15
		D9/602	2
		D9/603	2
		D9/604	1
		D9/605	9
		D9/606	31
		D9/607	6
		D9/608	7
		D9/609	5
		D9/610	1
		D9/611	3
		D9/613	3
		D9/620	1
		D9/624	1
		D9/625	1
		D9/630	21
D9/666	15		
D9/678	1		
D9/732	1		
D9/311	174	D9/457	1
		D9/600	1
		D9/601	1
		D9/606	1
		D9/614	15
		D9/615	2
		D9/616	10
		D9/617	4
		D9/618	6

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/311	174	D9/619	10
		D9/620	16
		D9/621	22
		D9/622	10
		D9/623	7
		D9/624	1
		D9/625	12
		D9/626	1
		D9/627	21
		D9/628	23
		D9/631	1
		D9/614	1
		D9/617	28
D9/312	40	D9/658	2
		D9/659	2
		D9/667	1
		D9/721	1
		D9/313	121
D9/313	121	D7/672	1
		D9/600	1
		D9/601	1
		D9/611	1
		D9/614	17
		D9/615	2
		D9/616	14
		D9/618	6
		D9/619	11
		D9/620	4
		D9/621	4
		D9/622	17
		D9/623	6
		D9/625	5
		D9/627	12
		D9/628	9
		D9/636	3
D9/649	1		
D9/314	100	D9/715	1
		D1/108	1
		D19/90	1
		D34/38	1
		D9/600	2
		D9/601	2
		D9/614	3
		D9/620	1
		D9/621	1
		D9/622	1

DISPOSITION CLASSIFICATION(S) OF PATENTS  
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Source Classification	Number Of ORs	New Classification	Number Of ORs		
D9/314	100	D9/623	1		
		D9/624	56		
		D9/625	1		
		D9/626	14		
		D9/627	1		
		D9/628	1		
		D9/631	2		
		D9/635	1		
		D9/655	2		
		D9/721	4		
		D9/724	1		
		D9/315	71	D3/205	1
				D9/629	68
		D9/316	192	D3/271.3	8
D9/517	1				
D9/604	1				
D9/606	2				
D9/614	7				
D9/615	10				
D9/616	25				
D9/617	1				
D9/618	3				
D9/619	32				
D9/620	24				
D9/621	5				
D9/622	28				
D9/623	9				
D9/625	4				
D9/627	10				
D9/628	19				
D9/629	1				
D9/630	1				
D9/317	86	D9/721	1		
		D9/601	1		
		D9/602	47		
		D9/603	12		
		D9/604	25		
D9/318	154	D3/205	1		
		D7/302	1		
		D9/506	1		
		D9/602	1		
		D9/605	6		
		D9/607	44		
		D9/608	17		
		D9/609	29		
		D9/610	11		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
FROM ABOLISHED SUBCLASSES REPORT  
PROJECT: D6752

Page: 9

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----			
D9/318	154	D9/611	14
		D9/612	13
		D9/613	14
D9/319	40	D9/612	1
		D9/631	38
D9/320	58	D9/632	57
D9/321	8	D9/650	8
D9/322	125	D9/506	1
		D9/534	1
		D9/636	35
		D9/637	9
		D9/638	36
		D9/639	6
		D9/640	10
		D9/641	15
		D9/646	1
		D9/649	2
		D9/667	2
		D9/671	1
D9/323	29	D3/271.7	1
		D9/600	1
		D9/642	27
D9/324	20	D9/642	1
		D9/671	19
D9/325	59	D9/600	1
		D9/633	58
D9/326	24	D3/271.5	19
		D9/634	4
D9/327	19	D9/634	1
		D9/654	18
D9/328	45	D9/654	1
		D9/665	44
D9/329	172	D9/414	2
		D9/600	1
		D9/643	33
		D9/644	21
		D9/645	30
		D9/646	26
		D9/647	32
		D9/648	14
		D9/651	1
		D9/656	1
		D9/658	2
		D9/665	1
D9/330	59	D9/653	58
		D9/721	1

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----			
D9/331	65	D9/620	1
		D9/669	62
		D9/750	1
D9/332	95	D21/369	1
		D9/415	1
		D9/432	8
		D9/499	1
		D9/500	4
		D9/503	2
		D9/504	3
		D9/518	1
		D9/520	1
		D9/522	1
		D9/530	1
		D9/538	1
		D9/547	1
		D9/548	1
		D9/550	4
		D9/551	1
		D9/552	2
		D9/558	1
		D9/559	2
		D9/560	4
		D9/561	2
		D9/562	1
		D9/563	2
		D9/564	1
		D9/567	1
		D9/571	1
		D9/600	2
		D9/602	1
		D9/636	2
		D9/638	1
		D9/652	15
		D9/658	1
		D9/659	1
		D9/661	1
		D9/664	1
		D9/667	10
		D9/669	1
		D9/687	1
		D9/721	2
		D9/722	1
		D9/759	1
D9/333	57	D3/302	1
		D7/321	1

DISPOSITION CLASSIFICATION(S) OF PATENTS  
FROM ABOLISHED SUBCLASSES REPORT  
PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----	-----	-----	-----
D9/333	57	D9/502	3
		D9/542	1
		D9/652	43
		D9/658	3
		D9/661	1
		D9/667	3
D9/334	64	D9/635	63
D9/335	147	D9/643	1
		D3/271.3	1
		D9/432	1
		D9/434	1
		D9/503	1
		D9/616	1
		D9/636	1
		D9/644	3
		D9/645	3
		D9/646	3
		D9/649	1
		D9/655	8
		D9/656	22
		D9/657	9
		D9/658	54
		D9/659	9
		D9/660	14
		D9/661	10
		D9/662	1
		D9/669	1
D9/670	1		
D9/336	183	D9/532	1
		D9/644	1
		D9/645	1
		D9/655	1
		D9/656	1
		D9/661	71
		D9/662	45
		D9/663	47
		D9/664	12
		D9/337	283
		D15/90	1
		D19/77	1
		D28/7	1
		D28/9	1
		D3/201	1
		D3/203.3	1
		D3/271.1	1
		D3/291	1

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----			
D9/337	283	D3/299	1
		D3/307	1
		D30/113	1
		D6/512	1
		D7/300.2	2
		D7/313	1
		D7/505	1
		D7/553.6	1
		D7/554.2	1
		D7/703	1
		D9/414	1
		D9/415	1
		D9/416	1
		D9/421	1
		D9/432	3
		D9/434	1
		D9/503	2
		D9/504	3
		D9/516	2
		D9/517	9
		D9/521	4
		D9/522	1
		D9/523	1
		D9/524	3
		D9/526	1
		D9/528	1
		D9/529	1
		D9/536	1
		D9/545	1
		D9/552	1
		D9/558	2
		D9/600	1
		D9/601	1
		D9/620	1
		D9/640	13
		D9/661	1
		D9/663	3
		D9/670	6
		D9/681	1
		D9/685	1
		D9/692	1
		D9/695	1
		D9/697	1
		D9/698	1
		D9/700	1
		D9/702	1



DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Date: Jun. 29, 2004

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/337	283	D9/706	1
		D9/711	1
		D9/715	21
		D9/716	20
		D9/717	11
		D9/718	17
		D9/719	23
		D9/720	6
		D9/721	26
		D9/722	15
		D9/724	4
		D9/727	1
		D9/729	1
		D9/732	1
		D9/733	3
		D9/737	1
		D9/739	1
		D9/741	1
		D9/743	1
		D9/338	187
D24/110	1		
D28/20	1		
D28/7	5		
D28/76	1		
D4/116	5		
D4/128	2		
D9/424	1		
D9/436	1		
D9/504	2		
D9/516	1		
D9/520	2		
D9/521	1		
D9/522	3		
D9/526	1		
D9/544	3		
D9/545	4		
D9/546	12		
D9/556	3		
D9/558	3		
D9/560	2		
D9/571	1		
D9/574	1		
D9/600	1		
D9/614	1		
D9/669	1		
D9/697	2		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
FROM ABOLISHED SUBCLASSES REPORT  
PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs		
-----	-----	-----	-----		
D9/338	187	D9/715	1		
		D9/721	2		
		D9/723	9		
		D9/724	10		
		D9/725	11		
		D9/726	27		
		D9/727	27		
		D9/728	11		
		D9/729	20		
		D9/739	1		
		D9/743	1		
		D9/900	3		
		D9/339	130	D3/203.2	11
				D3/203.3	2
D3/203.4	11				
D3/223	1				
D6/515	1				
D6/521	1				
D9/414	17				
D9/420	2				
D9/422	4				
D9/424	1				
D9/432	4				
D9/600	1				
D9/614	1				
D9/727	1				
D9/729	4				
D9/730	8				
D9/731	9				
D9/732	12				
D9/733	14				
D9/734	6				
D9/735	2				
D9/759	1				
D9/340	30	D9/735	20		
		D9/736	10		
D9/341	449	D19/67	1		
		D24/226	1		
		D27/191	1		
		D3/203.3	30		
		D3/203.4	3		
		D3/203.8	2		
		D3/264	1		
		D3/272	1		
		D3/295	1		
		D3/299	1		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/341	449	D3/302	2
		D32/1	1
		D7/703	1
		D9/414	7
		D9/416	1
		D9/419	1
		D9/420	1
		D9/423	1
		D9/425	1
		D9/430	1
		D9/432	3
		D9/456	2
		D9/457	1
		D9/516	1
		D9/524	1
		D9/528	1
		D9/540	1
		D9/574	1
		D9/600	2
		D9/651	1
		D9/669	1
		D9/696	3
		D9/700	2
		D9/707	2
		D9/711	1
		D9/715	5
		D9/717	1
		D9/721	3
		D9/722	3
		D9/724	1
		D9/730	3
		D9/731	10
		D9/732	12
		D9/734	3
		D9/736	3
		D9/737	20
		D9/738	1
		D9/739	17
		D9/740	13
		D9/741	30
		D9/742	7
		D9/743	9
		D9/745	5
		D9/746	9
		D9/747	4
		D9/750	2

DISPOSITION CLASSIFICATION(S) OF PATENTS  
FROM ABOLISHED SUBCLASSES REPORT  
PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs		
-----	-----	-----	-----		
D9/341	449	D9/751	1		
		D9/753	1		
		D9/754	1		
		D9/755	16		
		D9/756	41		
		D9/757	50		
		D9/758	10		
		D9/759	21		
		D9/760	15		
		D9/761	24		
		D9/762	11		
		D9/342	70	D3/205	5
				D9/425	1
D9/428	1				
D9/456	2				
D9/721	1				
D9/722	4				
D9/730	3				
D9/736	6				
D9/748	29				
D9/749	18				
D9/343	8	D9/721	2		
D9/344	69	D9/750	4		
		D3/215	1		
		D3/313	1		
		D3/315	22		
		D9/696	1		
		D9/699	1		
		D9/752	38		
		D9/753	2		
		D9/754	1		
		D9/759	1		
D9/345	152	D13/199	1		
		D2/980	1		
		D3/203.2	1		
		D3/257	1		
		D9/414	1		
		D9/415	7		
		D9/419	1		
		D9/424	3		
		D9/425	3		
		D9/426	1		
		D9/428	1		
		D9/457	1		
		D9/625	1		
D9/653	7				

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----			
D9/345	152	D9/696	2
		D9/707	11
		D9/710	1
		D9/714	1
		D9/715	9
		D9/720	2
		D9/721	2
		D9/722	5
		D9/731	1
		D9/732	21
		D9/737	2
		D9/750	12
		D9/751	3
		D9/752	1
		D9/753	2
		D9/755	2
		D9/756	10
		D9/757	12
		D9/758	4
		D9/759	2
D9/760	1		
D9/761	3		
D9/346	146	D3/203.3	1
		D3/304	1
		D6/634	1
		D9/414	5
		D9/415	1
		D9/418	1
		D9/420	1
		D9/422	2
		D9/430	1
		D9/431	2
		D9/432	3
		D9/433	6
		D9/434	2
		D9/456	6
		D9/701	1
		D9/702	1
		D9/711	1
		D9/715	5
		D9/721	2
		D9/722	1
D9/730	1		
D9/732	1		
D9/737	3		
D9/751	5		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
-----		-----	
D9/346	146	D9/752	1
		D9/753	36
		D9/754	19
		D9/756	10
		D9/757	5
		D9/759	10
		D9/760	4
		D9/761	4
		D9/762	1
		D9/347	226
D3/20	1		
D3/203.1	1		
D3/203.3	1		
D3/205	2		
D3/206	2		
D3/256	1		
D3/259	1		
D3/272	1		
D3/294	1		
D3/295	5		
D3/313	1		
D7/553.3	1		
D7/553.6	2		
D7/708	1		
D9/414	14		
D9/415	1		
D9/456	4		
D9/500	1		
D9/516	1		
D9/562	1		
D9/563	1		
D9/714	1		
D9/721	3		
D9/722	2		
D9/724	4		
D9/732	1		
D9/737	51		
D9/738	1		
D9/739	2		
D9/740	2		
D9/741	9		
D9/742	10		
D9/743	2		
D9/744	9		
D9/745	7		
D9/746	4		

DISPOSITION CLASSIFICATION(S) OF PATENTS  
 FROM ABOLISHED SUBCLASSES REPORT  
 PROJECT: D6752

Generated by: Data Control Division

Source Classification	Number Of ORs	New Classification	Number Of ORs
D9/347	226	D9/747	5
		D9/755	4
		D9/756	2
		D9/757	2
		D9/758	1
		D9/759	4
		D9/761	42
D9/348	38	D28/66	1
		D9/456	1
		D9/721	1
		D9/732	1
		D9/737	2
		D9/750	5
		D9/755	1
		D9/756	1
		D9/757	3
		D9/758	18
D9/760	2		

CLASSIFICATION ORDER 1833

July 6, 2004

C. CHANGES TO THE USPC - LOCARNO CONCORDANCE

There are no changes to the USPC - LOCARNO Concordance resulting from this project.



## D. CHANGES TO THE DEFINITION (D6752)

## CLASS D3-TRAVEL GOODS AND PERSONAL BELONGINGS

Definitions AbolishedSubclasses

203, 271

Definitions Modified

Class Definition: Under the SEE OR SEARCH CLASS

Delete:

The reference to D9

Insert:

D9, Packages and Containers for Goods, subclasses 600-762, 500-575 and subclasses 414-433 for disposable-type packaging, including record jacket; subclass 700 for sewing kit or needle and thread package; subclasses 600-681 for simulative bottles and disposable containers; and subclasses 516-575 or generic bottle.

Subclass 18: Under the SEE OR SEARCH CLASS, in the reference to D9

Delete:

subclass 303

Insert:

subclass 700

Subclass 202: under the SEE OR SEARCH CLASS

Delete:

The reference to D9

Insert:

D9, Packages and Containers for Goods, subclasses 600-762 for simulative bottles and disposable containers and subclasses 516-575 for generic bottle.

Subclass 205: Under the SEE OR SEARCH CLASS

Delete:

The reference to D9

Insert:

D9, Packages and Containers for Goods, subclasses 735 and 736 for razor blade packaging that releases contents sequentially and subclass 748 for packaging for razor.

Subclass 270: In the subclass definition, after, “ornamentation or in”

Insert:

three dimensional

Definition established**203.1 Medical equipment or medication:**

This subclass is indented under subclass 201. Design for the storage or carrying personal medications or emergency type medications or treatment materials.

(1) Note: Includes emergency or first aid kit.

SEE OR SEARCH THIS CLASS, SUBCLASS:

264, through 266, for eyeglass or contact lens case.

SEE OR SEARCH CLASS:

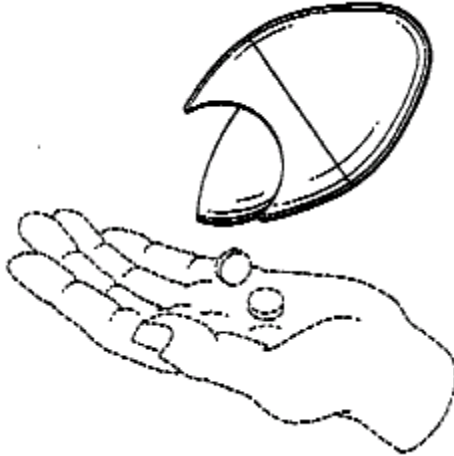
D4, Brushware, subclass 108 for toothbrush combined with case, and subclass 199 for toothbrush storage container.

D9, Packages and Containers for Goods, appropriate subclass for generic disposable packaging for medications.

D24, Medical and Laboratory Equipment, subclass 224 for professionally administered medication, such as chemotherapy or biological specimen container.

**203.2 Pill or tablet:**

This subclass is indented under subclass 203.1. Design for the storage of pellet or wafer type medication.



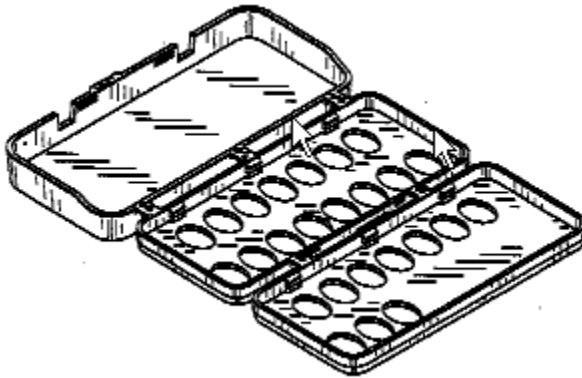
Example of a design for a storage container for a pill or tablet.

**SEE OR SEARCH CLASS:**

D9, Packages and Containers for Goods, subclass 339.2 for dispensing type disposable blister package for medication, subclass 339.3 for dial type disposable packaging for medication.

**203.3 Compartmented:**

This subclass is indented under subclass 203.2. Design that shows or has a provision for being divided into plural compartments or areas.



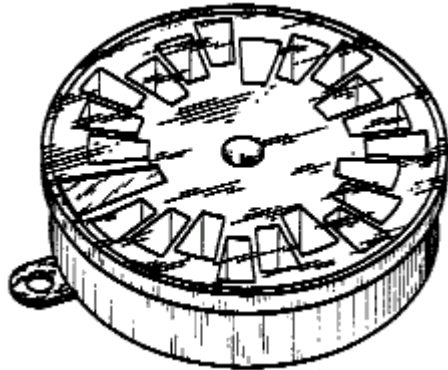
Example of a design for a compartmental storage container for a pill or tablet.

**SEE OR SEARCH CLASS:**

D9, Packages and Containers for Goods, subclass 751-760 for compartmented disposable packaging for generic compartmented packaging.

**203.4 Dial type:**

This subclass is indented under subclass 203.3. Design that turns, twists or swivels to release individual pill, wafer or tablet of medication.



Example of a design for a dial type storage container for a pill or tablet.

**SEE OR SEARCH CLASS:**

D9, Packages and Containers for Goods, subclass 339.3 for dial type disposable packaging for medication.

**203.5 Tampon or bandage:**

This subclass is indented under subclass 203.1. Design for container specifically designed for the storage for personal hygiene or absorbent type bandage material.



Example of a design for a storage container for tampon or bandage.

**SEE OR SEARCH CLASS:**

D9, Packages and Containers for Goods, subclasses 415-499 for box or package.

D24, Medical and Laboratory Equipment, subclass 141 for medical tampon, subclass 189 for bandage.

**203.6 First aid kit or case:**

This subclass is indented under subclass 203.1. Design for a storage container for medical articles for the care of victims of minor accidents.

**SEE OR SEARCH CLASS:**

- D6, Furnishings, subclasses 512-574 for generic article support or dispenser.  
D24, Medical and Laboratory Equipment, subclasses 107-182 for medical tools, per se.

**203.7 Medical worker specific:**

This subclass is indented under subclass 203.6. Design for storage container for medical treatment articles designed for use by a medical technician, nurse or doctor.



Example of a design for a first aid kit for a medical worker.

**203.8 Diabetic case:**

This subclass is indented under subclass 203.6. Design for storage container for medical articles for personal care or treatment of diabetes.

- (1) Note: Includes syringe case.

**SEE OR SEARCH THIS CLASS, SUBCLASS:**

- 247-253, for wallet.  
273-302, for generic enclosed storage containers.

**SEE OR SEARCH CLASS:**

- D24, Medical and Laboratory Equipment, subclass 12 for syringe.

**271.1 In form:**

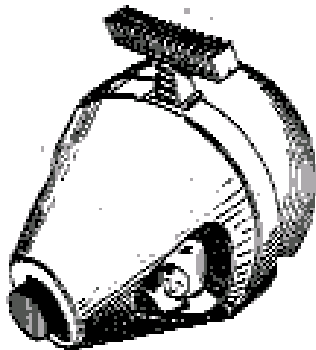
This subclass is indented under subclass 270. Design that includes an ornamental feature or features that simulate the ornamental appearance in three-dimensional form.



Example of a design for a storage container that is simulative in form.

**271.11 Vehicle:**

This subclass is indented under subclass 271.1. Design that is a representation of a mechanical means of transportation.



Example of a design for a storage container that simulates a vehicle.

**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclasses 672-678 for disposable packaging that simulate a vehicle.
- D12, Transportation, for mechanical vehicles and parts thereof.
- D21, Games, Toys, and Sports Goods, subclasses 424-452 for riding toy; subclasses 533-560 for toys that simulate vehicles.
- D34, Material or Article Handling Equipment, subclasses 12-26 for cart.

**271.12 Wheeled:**

This subclass is indented under subclass 271.11. Design that is a representation of a mechanical means of transportation that shows wheel member or members.



Example of a design for a storage container that simulates a wheeled vehicle.

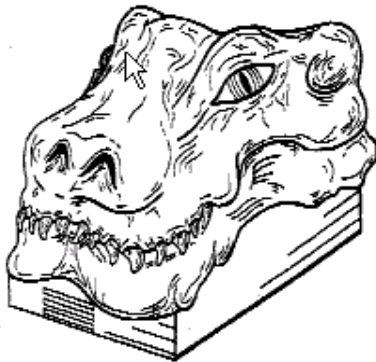
- (1) Note: Includes wheel.

**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclasses 675-677 for disposable packaging that simulate a wheeled vehicle.
- D12, Transportation, subclasses 82-129 for wheeled mechanical vehicles; subclasses 500-603 for tires.
- D21, Games, Toys, and Sports Goods, subclass 424-452 for riding toy; subclasses 533-560 for toys that simulate vehicles.
- D34, Material or Article Handling Equipment, subclasses 12-26 for cart or dolly; subclass 28 for forklift.

**271.2 Animal:**

This subclass is indented under subclass 271.1. Design that is a representation of a living organism such as a mammal.



Example of a design for a storage container that simulates an animal.

- (1) Note: Includes egg.

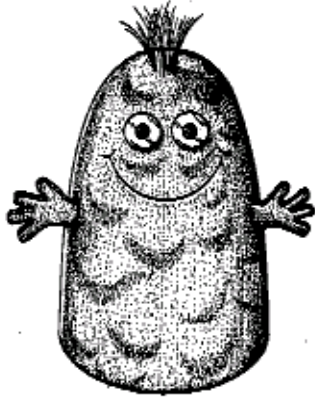
**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclass 601-613 for disposable packaging that simulates an animal.

D21, Games, Toys, and Sports Goods, subclasses 576-657 for toy stuffed animal.

**271.3 Humanoid:**

This subclass is indented under subclass 271.2. Design that is a representation of a human being or part thereof.



Example of a design for a storage container that simulates a human being.

**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclass 614-628 for disposable packaging that simulates a human being.
- D21, Games, Toys, and Sports Goods, subclasses 585-648 for toy doll or toy that simulates a human being.

**271.4 Apparel:**

This subclass is indented under subclass 271.1. Design that is a representation of clothing.



Example of a design for a storage container that simulates apparel.

- (1) Note: Includes storage containers that simulate the form of a hat, helmet, umbrella or other clothing type accessory.

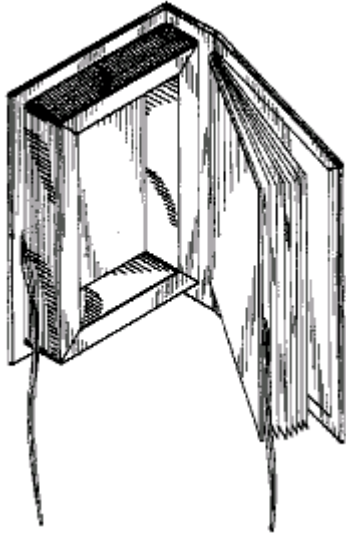


## SEE OR SEARCH CLASS:

- D2, Apparel and Haberdashery, subclasses 728-859 for apparel; subclasses 865-889 for headwear; subclasses 896-945 for footwear.
- D29, Equipment for Safety, Protection, and Rescue, subclasses 102-107 for protective head covering such as helmet.

**271.5 Book:**

This subclass is indented under subclass 271.1. Design that is a representation of a bound literary work or assembled printed material.



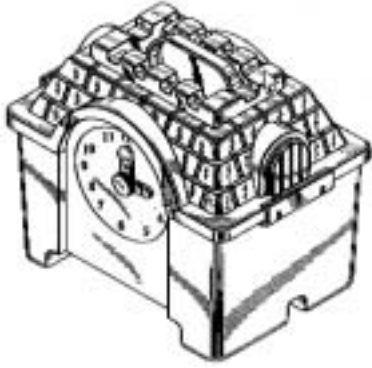
Example of a design for container that simulates a book.

## SEE OR SEARCH CLASS:

- D9, Packages and Containers for Goods, subclass 634 for disposable packaging that simulates a book.
- D6, Furnishings, subclasses 632-635 for audio-visual storage container.
- D19, Office Supplies; Artists' And Teachers' Materials, subclasses 86-92 for office type paper or document holders.

**271.6 Building:**

This subclass is indented under subclass 271.1. Design that is a representation of a permanent inhabitable structure.



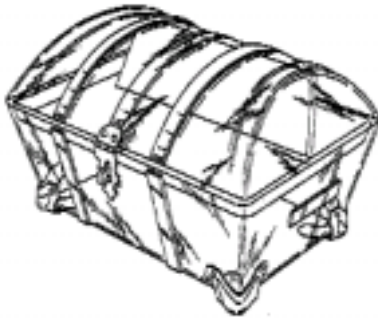
Example of a design for a storage container that simulates a building.

**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclasses 636-641 for disposable packaging that simulate a building or structure.
- D21, Games, Toys, and Sports Goods, subclasses 506-511 for a toy building.
- D25, Building Units and Construction Elements, subclasses 1- 34 for building or structure.

**271.7 Furniture:**

This subclass is indented under subclass 271.1. Design that is a representation of furnishings for a habitable room, building or similar structure.



Example of a design for a storage container that simulates furniture.

- (1) Note: Includes trunk and cabinet type musical instruments such as piano or organ.

**SEE OR SEARCH CLASS:**

- D6, Furnishings, appropriate subclasses for designs for household and office furniture.
- D9, Packages and Containers for Goods, subclass 642 for disposable packaging that simulates furniture.
- D21, Games, Toys, and Sports Goods, subclasses 519-522 for toy furniture.

**271.8 Plant:**

This subclass is indented under subclass 271.1. Design that is a representation of organic life cultivated for flowers or foliage.



Example of a design for a storage that simulates a plant.

**SEE OR SEARCH CLASS:**

- D9, Packages and Containers for Goods, subclasses 655 - 664 for disposable packaging that simulate a plant or flower.
- D11, Jewelry, Symbolic Insignia, and Ornaments, subclasses 117-120 for artificial plants and flowers.
- D21, Games, Toys, and Sports Goods, subclass 496 for toy building block that simulates a plant of part thereof.

**271.9 Sports Goods:**

This subclass is indented under subclass 271.1. Design that is a representation of items for the playing of an organized sport or sports equipment.



Example of a design for a storage container that simulates sports goods.

- (1) Note: Sports apparel excluded.

**SEE OR SEARCH THIS CLASS, SUBCLASS:**

- 271.4, for container simulating sport type apparel including hat, helmet or footwear.

**SEE OR SEARCH CLASS:**

- D7, Equipment For Preparing or Serving Food or Drink Not Elsewhere Specified, subclass 901, for simulative sport ball collection.
- D21, Games, Toys, and Sports Goods, subclasses 698-810 for sports equipment.

## D. CHANGES TO THE DEFINITION (D6752)

## CLASS D9 PACKAGES AND CONTAINERS FOR GOODS

Definitions AbolishedSubclasses

300, 302-305, 307, 337, 339, 341

Definitions modified

Subclass 434: After, the last reference to SEE OR SEARCH THIS CLASS, SUBCLASS

Insert:

## SEE OR SEARCH CLASS:

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclass 398 for siphon

Definitions Established:**600 SIMULATIVE IN FORM OR MOTIF:**

This subclass is indented under the class definition. Design that shows an ornamental feature or features that simulate the ornamental appearance of another object either as applied ornamentation or in form.

- (1) Note. The search for disposable packaging fan that simulates the appearance of another object should also include the appropriate Design Class and subclass (es) for the actual object simulated.
- (2) Matchbook type excluded since the design for this article usually includes or shows applied ornamentation that is a simulation of another object

**601 Animate:**

This subclass is indented under subclass 600. Design that simulates the form or appearance of an animal.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

666, for shell

## SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 271.2 for storage container that simulates an animal.

- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49-58 for simulative jewelry; subclasses 158 and 159 for sculpture or table ornament that simulates an animal.
- D21, Games, Toys and Sports Goods, subclasses 585-657 for toy animal or stuffed animal.

**602 Bird:**

This subclass is indented under subclass 601. Design that simulates a feathered animal with two wings and two legs.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 271.2 for storage container that simulates an animal.
- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 57-58 for jewelry with bird motif, subclass 107 for symbolic medals or badge with bird motif; subclasses 162 for sculpture or table ornament with bird motif.
- D21, Games, Toys and Sports Goods, subclasses 606-609 for toy bird.

**603 Rooster, hen turkey or chick:**

This subclass is indented under subclass 602. Design that simulates domestic fowl.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclass 58 for jewelry with bird motif, subclass 107 for symbolic medal or badge with bird motif; subclasses 162 for sculpture or table ornament with bird motif.
- D21, Games, Toys and Sports Goods, subclasses 609 for toy rooster, hen, turkey or chick.

**604 Web-footed:**

This subclass is indented under subclass 602. Design that simulates a feathered animal with toes that are joined with a web such as a duck or swan.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclass 58 for jewelry with bird motif, subclass 107 for symbolic medal or badge with bird motif; subclasses 162 for sculpture or table ornament with bird motif.
- D21, Games, Toys and Sports Goods, subclass 607 for web-footed toy bird.

**605 Dinosaur or dragon:**

This subclass is indented under subclass 601. Design that simulates an extinct reptile or mythical reptile monster.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 150-163 for simulative sculpture or table ornament.
- D21, Games, Toys and Sports Goods, subclasses 615 for toy dinosaur or dragon.

**606****Fish:**

This subclass is indented under subclass 601. Design that simulates a cold-blooded sea or water creature.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclass 50 for jewelry that simulates aquatic animals, subclass 100 for symbolic medal or badge that simulates an animal; subclass 158 for animal simulative sculpture or table ornament.
- D21, Games, Toys and Sports Goods, subclasses 599 for toy fish; subclass 603 for turtle; subclass 601 for toy octopus.

**607****Quadruped:**

This subclass is indented under subclass 601. Design that simulates an animal with four feet.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 271.2 for storage container that simulates an animal.
- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four-legged animal.
- D21, Games, Toys and Sports Goods, subclasses 596, 603-605, 610-620, 651-656 for four-legged toy animal.

**608****Bear:**

This subclass is indented under subclass 607. Design that simulates a large, heavy animal with thick fur and claws.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four legged animal.
- D21, Games, Toys and Sports Goods, subclasses 604-605 for toy bear.

**609****Canine:**

This subclass is indented under subclass 607. Design under subclass that simulates a dog.

## SEE OR SEARCH CLASS:

- D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four legged animal.
- D21, Games, Toys and Sports Goods, subclass 611 for toy dog figure.

**610 Elephant:**

This subclass is indented under subclass 607. Design that simulates the largest living land mammal.

## SEE OR SEARCH CLASS:

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four-legged animal.

D21, Games, Toys and Sports Goods, subclasses 616 for toy elephant.

**611 Feline:**

This subclass is indented under subclass 607. Design that simulates a cat or lion figure.

## SEE OR SEARCH CLASS:

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four legged animal.

D21, Games, Toys and Sports Goods, subclasses 617 and 618 for toy feline animal.

**612 Horse, mule or zebra:**

This subclass is indented under subclass 607. Design that simulates a four-legged animal with a flowing mane and tail used for transporting loads or for riding.

## SEE OR SEARCH CLASS:

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four legged animal.

D21, Games, Toys and Sports Goods, subclasses 428 and 620 for toy horse, mule or zebra.

**613 Rabbit:**

This subclass is indented under subclass 607. Design that simulates a hare or burrowing animal with long ears and a short fluffy tail.

## SEE OR SEARCH CLASS:

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 49, 51 and 52 for jewelry that simulates animals with four legs, subclass 100 for symbolic medals or badge showing a four legged animal; subclasses 158-159 for simulative sculpture or table ornament showing a four legged animal.

D21, Games, Toys and Sports Goods, subclass 655 for toy rabbit.

**614 Humanoid:**

This subclass is indented under subclass 601. Design that simulates or shows a human figure or human type characteristics.

(1) Note: Includes skeleton and body part.



SEE OR SEARCH THIS CLASS, SUBCLASS:

625-628, for packaging that simulates the appearance of a human head or skull.

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 271.3 for storage container that simulates the appearance of the human form.

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 53-56 for jewelry that simulates the human form, subclass 101 for symbolic medals or badge showing the human form; subclasses 160-162 for simulative sculpture or table ornament showing a human form.

D21, Games, Toys and Sports Goods, subclasses 594 and 621-649 for toy doll.

**615 Clown:**

This subclass is indented under subclass 614. Design that simulates or shows a costumed performer suggesting comic tricks or actions.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 632 for toy clown.

**616 Ethnic costume:**

This subclass is indented under subclass 614. Design that simulates a figure with clothing that suggests a particular geographic region or culture.



Example of a design for packaging that simulates an ethnic costume.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclasses 639-642 for toy doll with national, regional or ethnic attire or costume.

**617 Christmas or holiday figure:**

This subclass is indented under subclass 614. Design that simulates a human figure with clothing that suggests a particular holiday such as Christmas, Halloween or the like.



Example of a design for packaging that simulates a Christmas or holiday figure.

- (1) Note: Includes snowman.

**SEE OR SEARCH CLASS:**

D21, Games, Toys and Sports Goods, subclass 638 for Santa type doll figure; subclass 629 for snowman.

**618 Sports attire:**

This subclass is indented under subclass 614. Design that simulates a human figure dressed in clothing that suggests an organized sport activity such as baseball, golf or the like.



Example of a design for packaging that simulates sports attire.

- (1) Note: Swimming attire excluded.

**SEE OR SEARCH CLASS:**

D21, Games, Toys and Sports Goods, subclass 635 for doll with athletic attire.

**619 Uniform:**

This subclass is indented under subclass 614. Design that simulates a human figure dressed in clothing that suggests a particular occupation or type of trade or work.

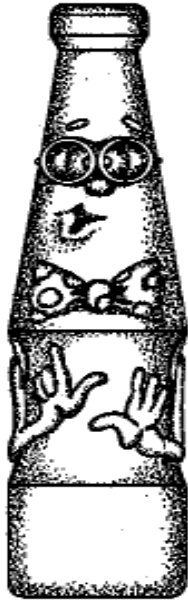
- (1) Note: Includes royalty or 'playing card' figure, and ballet dancer

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 634 for doll with occupational or vocational uniform; subclass 636 for military type; subclass 637 for astronaut or pilot; subclass 640 for cowboy or cowgirl.

**620 Grotesque:**

This subclass is indented under subclass 614. Design that shows a caricature or representation of a human figure with distorted proportions or body appearance.



Example of a design for packaging that simulates a grotesque figure.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

625, for representation of a jack-o'-lantern or "man in the moon."

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 630 for doll with grossly exaggerated head size.

**621 Feminine:**

This subclass is indented under subclass 614. Design that simulates a female human figure.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

614, for representation of child or infant.

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclasses 645-649 for doll with female characteristics.

**622 Dress:**

This subclass is indented under subclass 621. Design that simulates a female human figure and includes a flowing one-piece outer garment.

SEE OR SEARCH THIS CLASS, SUBCLASS:

614, for representation or child or infant.

SEE OR SEARCH CLASS:

D2, Apparel and Haberdashery, subclasses 756-822 for dress.

D21, Games, Toys and Sports Goods, subclass 648 for female doll with a dress or skirt; subclass 647 for pinafore or apron.

**623 Masculine:**

This subclass is indented under subclass 614. Design that simulates a mature male human figure.

SEE OR SEARCH THIS CLASS, SUBCLASS:

614, for representation or child or infant.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 621-644 for male doll.

**624 Appendage or body part:**

This subclass is indented under subclass 614. Design that simulates a part of the human figure such as an arm, leg, hand, head or the like.

**625 Head:**

This subclass is indented under subclass 624. Design that simulates the uppermost or forward most part of the human body that includes the brain eyes, nose, mouth and jaws.

(1) Note: Includes representation of a jack-o'-lantern and "man in the moon."

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 659 for doll head or mask.

**626 Skull:**

This subclass is indented under subclass 625. Design that shows the bones forming the human head.

SEE OR SEARCH THIS CLASS, SUBCLASS:

614, for skeleton.

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 659 for doll head or mask.

**627 Feminine figure:**

This subclass is indented under subclass 625. Design that shows the head of a mature female.

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 659 for doll head or mask.

**628 Masculine figure:**

This subclass is indented under subclass 625. Design that simulates the head of a mature male.

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 659 for doll head or mask.

**629 Heart:**

This subclass is indented under subclass 624. Design that simulates the organ of the human body that pumps blood.

## SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 271.3 for storage container that simulates a human heart.

**630 Insect:**

This subclass is indented under subclass 601. Design that simulates a small anthropoid animal with six legs, possibly winged and a body divided into three parts.

(1) Note: Includes beehive

## SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 650 for toy insect.

**631 Apparel:**

This subclass is indented under subclass 600. Design that simulates an article of clothing or garment.

(1) Note: Includes apparel type accessory such as a fan or umbrella.

## SEE OR SEARCH CLASS:

D2, Apparel and Haberdashery, subclasses 700-864 for designs for apparel.

D3, Travel Goods and Personal Belongings, subclasses 1-17 for fan or umbrella.

**632 Hat or crown:**

This subclass is indented under subclass 631. Design that simulates a head covering.

## SEE OR SEARCH CLASS:

- D2, Apparel and Haberdashery, subclasses 865-895 for designs hats or headwear.
- D29, Equipment for Safety, Protection and Rescue, subclasses 102-107 for helmet or protective headgear.

**633 Barrel:**

This subclass is indented under subclass 600. Design that shows or simulates a cylindrical container, usually constructed of staves bound together with hoops, with a flattop and bottom of equal diameter.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 39 for barrel storage container.

**634 Book:**

This subclass is indented under subclass 600. Design that shows or simulates a set of written, printed or blank pages fastened along one side and encased between protective covers.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 39 for barrel, subclass 271.5 for permanent storage container simulating a book.
- D19, Office Supplies; Artists' and Teachers' Materials, subclasses 26-31 for design for book.

**635 Bow:**

This subclass is indented under subclass 600. Design that shows or simulates a bowknot or at least two loops of material connected with a knot and two ends.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

- 670, for textile.

## SEE OR SEARCH CLASS:

- D2, Apparel and Haberdashery, subclass 606 for bow tie.
- D5, Textile or Paper Yard Goods; Sheet Material, subclass 34 for textile or sheet goods, pattern that includes plant life with a ribbon or bow; subclass 40 for ribbon or bow only.
- D11, Jewelry, Symbolic Insignia, and Ornaments, subclass 74 for brooch or earring with bow ornament.

**636 Building or component:**

This subclass is indented under subclass 600. Design that shows or simulates a structure or dwelling or part thereof.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 271.6 for permanent storage container simulating a building.
- D21, Games, Toys and Sports Goods, subclasses 506-512 for toy building or structure; subclasses 484 -505 for toy building block.

D25, Building Units and Construction Elements, subclasses 1-34 for building structure; subclasses 102-164 for architectural stock material.

**637 Barn or log cabin:**

This subclass is indented under subclass 636. Design that shows or simulates a structure built to house farm animals and farm equipment or a rough structure fashioned from rough log type materials.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclasses 508 for toy barn or stable.

D25, Building Units and Construction Elements, subclasses 1-34 for building structure; subclasses 22-30 for building structure with angled roof.

**638 Tower or skyscraper:**

This subclass is indented under subclass 636. Design that simulates a multi-level tall building type structure of four floors or more.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 510 for toy tower.

D25, Building Units and Construction Elements, subclass 6 for tower.

**639 Windmill:**

This subclass is indented under subclass 638. Design that simulates a structure that includes a projecting sail like members.

SEE OR SEARCH CLASS:

D21, Games, Toys and Sports Goods, subclass 510 for toy windmill.

**640 Architectural detail:**

This subclass is indented under subclass 638. Design that simulates a part or element of a building structure.



Example of a design for packaging that simulates an architectural detail such as a fire place.

SEE OR SEARCH CLASS:

D25, Building Units and Construction Elements, subclasses 102-164 for architectural stock material.

- 641 Column:**  
This subclass is indented under subclass 640. Design that simulates a support column.
- SEE OR SEARCH CLASS:
- D25, Building Units and Construction Elements, subclasses 126-131 for architectural post or beam.
- 642 Furniture:**  
This subclass is indented under subclass 600. Design that simulates movable articles in a room that make it fit for living or working such as chair, bed, cabinet or the like.
- SEE OR SEARCH CLASS:
- D3, Travel Goods and Personal Belongings, subclass 271.7 for permanent storage container simulating furniture.
- D6, Furnishings, subclasses 300-512 for furniture and furnishings.
- D21, Games, Toys and Sports Goods, subclasses 519-524 for toy furniture.
- 643 Edible food or tobacco product:**  
This subclass is indented under subclass 600. Design that simulates a substance for human consumption or an item or device for smoking.
- SEE OR SEARCH CLASS:
- D1, Edible Products, subclasses 100-199 for food product.
- D3, Travel Goods and Personal Belongings, subclass 271.8 for permanent storage container simulating a plant or plant part.
- D27, Tobacco and Smokers' Supplies, subclasses 100 and 101 for tobacco product; subclasses 163-169 for pipe.
- 644 Fruit or vegetable:**  
This subclass is indented under subclass 643. Design that simulates the edible, fleshy portion of a plant.
- 645 Fruit:**  
This subclass is indented under subclass 643. Design that simulates the edible, fleshy portion of a plant usually containing seeds such as a banana, apple, berry or the like.
- 646 Grape:**  
This subclass is indented under subclass 645. Design that simulates clusters of small, round, sweet fruit grown on vines.
- 647 Citrus:**  
This subclass is indented under subclass 645. Design that shows a semi-tropical fruit having a leathery aromatic skin.
- 648 Tobacco:**  
This subclass is indented under subclass 643. Design that simulates a product made from leaves such as a cigarette or cigar for smoking or a device used for smoking them such as a pipe or cigarette holder.

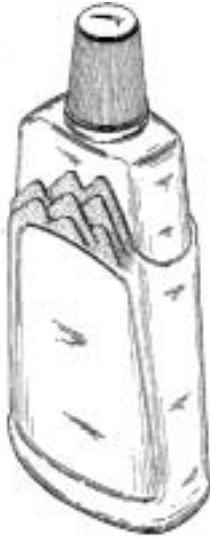


**SEE OR SEARCH CLASS:**

D27, Tobacco and Smokers' Supplies, subclasses 100 and 101 for tobacco product; subclasses 163 -169 for pipe; subclasses 186-192 for storage container for tobacco product.

**649 Geography:**

This subclass is indented under subclass 600. Design that shows a geographic feature such as a map, shape of a nation, state or the appearance of a urban or rural landscape such as a mountain range or waterfall.



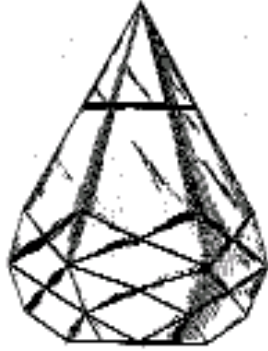
Example of a design for simulates geography.

**650 Horseshoe:**

This subclass is indented under subclass 600. Design that simulates a U-shaped flat plate that may be nailed to a horse hoof or is used as a 'good luck' symbol.

**651 Jewel:**

This subclass is indented under subclass 600. Design that simulates a faceted stone or jewelry.



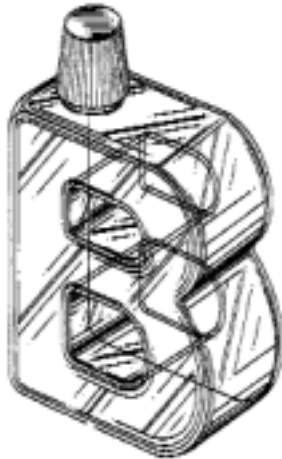
Example of a design for packaging that simulates jewel.

SEE OR SEARCH CLASS:

D11, Jewelry Symbolic Insignia, and Ornaments, subclasses 1-94 for jewelry.

**652 Letter or number, embossed or in form only:**

This subclass is indented under subclass 600. Design that is embossed with a letter or number or simulates in form a letter or number.



Example of a design for packaging that simulates a letter.

- (1) Note: Text or printed matter is not considered in the classification of subject matter in this subclass.
- (2) Note: Includes punctuation mark.

SEE OR SEARCH CLASS:

D5, Textile or Paper Yard Goods; Sheet Material, subclass 30 for textile that includes a letter, number or punctuation mark.

D18, Printing and Office Machinery, subclasses 24-31 for ornamental designs for type and typefonts.

**653 Light source:**

This subclass is indented under subclass 600. Design that simulates a point of light such as a torch, candle, light bulb or light fixture.

SEE OR SEARCH THIS CLASS, SUBCLASS:

667, for lightening type symbol.

669, for star.

SEE OR SEARCH CLASS:

D26, Lighting, subclasses 1-8 for light source, subclasses 9-23 for candle or candle holder, subclasses 24-112 for domestic or industrial light fixture.

**654 Luggage:**

This subclass is indented under subclass 600. Design that simulates personal carrying containers such as a suitcase or cosmetic bag.

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclasses 272-302 for trunk or suitcase.

**655 Plant:**

This subclass is indented under subclass 600. Design that simulates or shows an organism of the kingdom of plantae-lacking the power of locomotion.

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclasses 271.8 for storage containers that simulate plants.

D5, Textile or Paper Yard Goods; Sheet Material, subclasses 6, 16, 24, 32-39 for textile or sheet goods with plant motif.

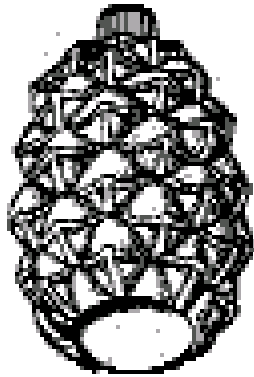
D11, Jewelry, Symbolic Insignia, and Ornaments, subclass 63 for brooch or earring with plant motif or design; subclasses 117-20 for artificial plant.

**656 Wreath:**

This subclass is indented under subclass 655. Design that simulates or shows a circlet of leaves or boughs that may include an open section.

**657 Cone, acorn or the like:**

This subclass is indented under subclass 655. Design that simulates or shows the appearance of a unisexual reproductive structure of plants such as conifers typically consisting of a central axis that develops pollen bearing sacs or seeds or the fruit of the oak tree.



Example of a design for a packaging that simulates a pine cone.

**658 Individual leaf or spray:**

This subclass is indented under subclass 655. Design that simulates or shows a single flat plant structure attached to a twig or an individual sprig of leaves

**659 Tree or shrub:**

This subclass is indented under subclass 655. Design that simulates or shows a perennial woody plant.

**660 Trunk or log:**

This subclass is indented under subclass 659. Design that simulates or shows a woody, bark-covered portion of a tree such a base area or limb.

**661 Flower:**

This subclass is indented under subclass 655. Design that simulates or shows a bud or blossom of a plant.

SEE OR SEARCH CLASS

D5, Textile or Paper Yard Goods; Sheet Material, subclass 34 for textile or sheet goods, pattern that includes plant life with a ribbon or bow; subclass 40 for ribbon or bow only.

D11, Jewelry, Symbolic Insignia, and Ornaments, subclass 74 for brooch or earring with bow design.

PLT, Appropriate subclasses for asexual plants and flowers.

**662 Daisy:**

This subclass is indented under subclass 661. Design that simulates or shows a common, naturalized Eurasian plant having a flower head with petals extending as rays.

**663 Rose:**

This subclass is indented under subclass 661. Design that simulates or shows a flower from a genus ROSA, having prickly stems, compound petals.

**664 Fleur de lis:**

This subclass is indented under subclass 661. Design that simulates or shows a three-petal iris flower often used or associated as a emblem of the kings of France.



Example of a design for packaging that simulates a fleur de lis.

**665 Musical instrument or symbol:**

This subclass is indented under subclass 600. Design that simulates or shows a device intended to make music such as a drum, trumpet, violin or clarinet.

## SEE OR SEARCH CLASS:

D17, Musical Instruments, subclasses 1-9 for keyboard type, subclasses 10-13 for wind instrument; subclasses 14-21 for string instrument; subclasses 22-23 for percussion instrument.

D21, Games, Toys, and Sports Goods, subclasses 405-411 for noise or music making toys.

**666 Shell:**

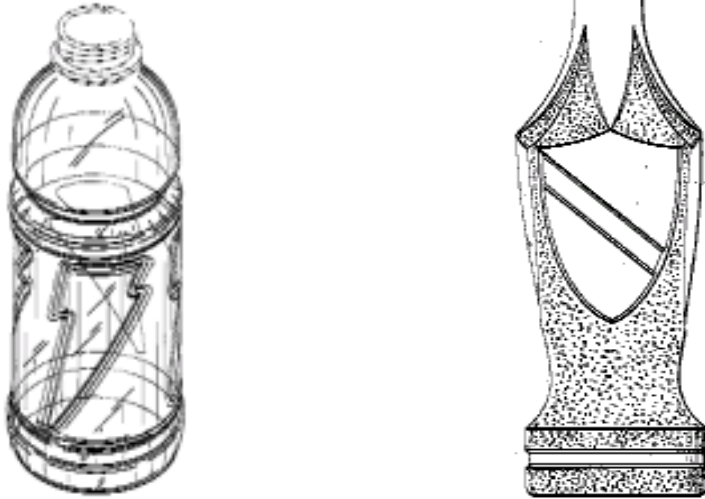
This subclass is indented under subclass 600. Design that simulates or shows the hard outer covering that encases certain organisms such as mollusks insects or the like.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

657, for nut, acorn or outer covering for a fruit or seed.

**667 Symbol or shield:**

This subclass is indented under subclass 600. Design that simulates or shows a representation for another object such as heraldry, weather, religious or money symbols or the like.



Examples of a design for packaging that simulates symbol or shield.

- (1) Note: Includes representation of a playing card unless a human figure is shown such as a king, queen, jack or joker.
- (2) Note: Includes arrow.

SEE OR SEARCH THIS CLASS, SUBCLASS:

614-623, for figure of a royal person including face card of a playing deck

**668 Sport goods:**

This subclass is indented under subclass 600. Design that simulates or shows an object used to play organized games such as football, golf, baseball, tennis and the like.



Example of a design for packaging that simulates a sport article.

SEE OR SEARCH THIS CLASS, SUBCLASS:

632, for sports helmet or headware.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 271.9 for storage container that simulates sport goods.
- D21, Games, Toys, and Sports Goods, subclasses 698-770 for sports equipment.

**669 Star:**

This subclass is indented under subclass 600. Design that simulates or shows a planetary object such as a planet, point or light, meteor or other heavenly body.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

- 625, for simulation of the "man in the moon".

**670 Textile:**

This subclass is indented under subclass 600. Design that simulates or shows fabric or rope material.



Example of a design for packaging that simulates textile.

## SEE OR SEARCH CLASS:

- D5, Textile or Paper Yard Goods; Sheet Material, subclasses 1-62 for textiles or yard goods.

**671 Timepiece:**

This subclass is indented under subclass 600. Design that simulates or shows a clock or watch, sundial or the like.

## SEE OR SEARCH CLASS:

- D10, Measuring, Testing, or Signaling Instruments, subclasses 1-45 for clock or clock case, subclasses 30-39 or watch.

**672 Vehicle or component thereof:**

This subclass is indented under subclass 600. Design that simulates or shows a means of transportation.

## SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclass 271.11 and 12 for storage container that simulates a vehicle.
- D12, Transportation, subclasses 16, for golf cart, 17-19 for animal cart; 36-51.
- D34, Material or Article Handling Equipment; subclasses 12-26 for hand cart or conveying article
- D21, Games, Toys, and Sports Goods, subclasses 533-560 for toy vehicle.

**673 Aircraft or spacecraft:**

This subclass is indented under subclass 672. Design that simulates or shows an airplane or rocket.

## SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 319-344 for aircraft, spacecraft or fuselage.
- D21, Games, Toys, and Sports Goods, subclasses 442 for toy helicopter, subclasses 447-452 for toy aircraft or rocket.

**674 Rocket or spaceship:**

This subclass is indented under subclass 673. Design that simulates or shows means for travel in outer space.

## SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 319-344 for aircraft, spacecraft or fuselage.
- D21, Games, Toys, and Sports Goods, subclasses 447-452 for toy aircraft or rocket.

**675 Automobile:**

This subclass is indented under subclass 672. Design that simulates or shows a motor car.

## SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 82-100 for motorcar, bus or truck.
- D21, Games, Toys, and Sports Goods, subclasses 548-551 for toy automobile.

**676 Truck:**

This subclass is indented under subclass 673. Design that simulates or shows a motor truck.

## SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 82-100 for motorcar or truck.
- D21, Games, Toys, and Sports Goods, subclasses 552-560 for toy truck.



- 677 Train:**  
This subclass is indented under subclass 673. Design that simulates or shows means for rail travel.

SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 36-42 for train or monorail.  
D21, Games, Toys, and Sports Goods, subclasses 540-541 for toy train.

- 678 Ship or boat:**  
This subclass is indented under subclass 673. Design that simulates or shows means for travel on water.

SEE OR SEARCH CLASS:

- D12, Transportation, subclasses 300-316 for watercraft or hull.  
D21, Games, Toys, and Sports Goods, subclasses 542-547 for toy watercraft.

- 679 Tool:**  
This subclass is indented under subclass 600. Design that simulates or shows a device such as a hammer, used to perform or facilitate manual or mechanical work.

SEE OR SEARCH CLASS:

- D8, Tools and Hardware, subclasses 1-107 for hand and power tools.  
D21, Games, Toys, and Sports Goods, subclasses 532 for toy tool.

- 680 Weapon:**  
This subclass is indented under subclass 600. Design that simulates or shows an instrument for defense such as a handgun or sword.

SEE OR SEARCH CLASS:

- D21, Games, Toys, and Sports Goods, subclasses 567-575 for toy weapon.  
D22, Arms, Pyrotechnics, Hunting and Fishing Equipment, subclasses 102-111 for weapon.

- 681 Wickerwork or basket:**  
This subclass is indented under subclass 600. Design that simulates or shows wicker-type material or shows a heavy woven texture.



Example of a design for packaging that simulates wickerwork.

**SEE OR SEARCH CLASS:**

D3, Travel Goods and Personal Belongings, subclass 277 for wicker type enclosed storage or carrying container, subclasses 304-314 for open basket

**682 WITH GAS PROPELLANT MEANS OR PUMP:**

This subclass is indented under the class definition. Design for aerosol type can or container with means for pump propelled application of contents.



Examples of a design for packaging with gas propellant means or pump.



Examples of a design for packaging with gas propellant means or pump.

**SEE OR SEARCH CLASS:**

- D8, Tools and Hardware, subclass 30 for blow torch.
- D24, Medical and Laboratory Equipment, subclass 110 for atomizer for medical product (e.g., inhaler, etc.).
- D28, Cosmetic Products and Toilet Articles, subclass 91.1 for atomizer for perfume or cologne.
- D29, Equipment for Safety, Protection, and Rescue, subclasses 125-128 for fire extinguisher.

**683 Bellows:**

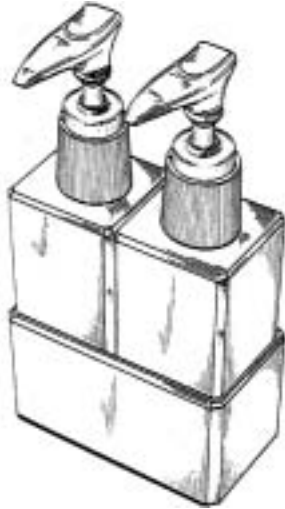
This subclass is indented under subclass 682. Design for container that includes a wrinkled feature that compresses or expands to pump or release contents.



Example of a design for packaging with bellows.

**684 Divided or joined compartments:**

This subclass is indented under subclass 682. Design for design with two or more separate areas to hold contents or with plural pump closures.



Example of a design for packaging with divided or joined compartments.

**685 Trigger type spray:**

This subclass is indented under subclass 682. Design that shows a pump type applicator that is activated by a squeezing motion usually with a finger.



Example of a design for packaging with a trigger type spray.

**686 Top, overcap or closure continues configuration of body:**

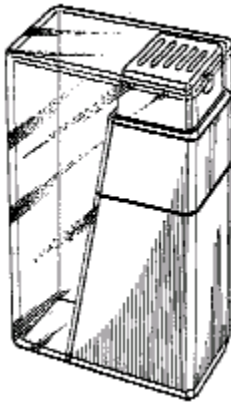
This subclass is indented under subclass 682. Design that shows a cap or top member appears to be an extension of the form or shape of the basic container.



Example of a design for packaging with a closure that continues configuration of the body.

**687 And flat side or detail:**

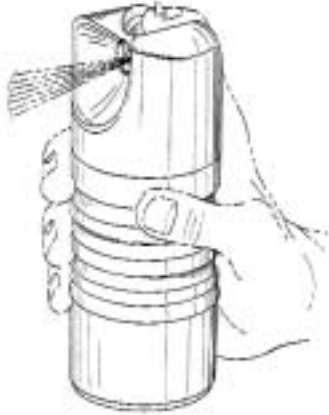
This subclass is indented under subclass 686. Design that shows at least one side or area on the body of the design that is smooth, even and level.



Example of a design for packaging with a closure that continues configuration of the body with a flat side.

**688 Circular in plan:**

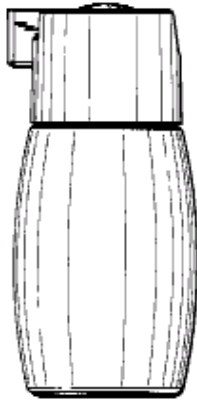
This subclass is indented under subclass 686. Design that is round with viewed from the top plan aspect.



Example of a design for packaging with a closure that continues configuration of the body and is circular in plan.

**689 And tapered or rounded side wall:**

This subclass is indented under subclass 688. Design that slopes or becomes gradually narrower or thinner.



Example of a design for packaging with a closure that continues configuration of the body and circular in plan and tapers.

**690 Substantially circular in plan:**

This subclass is indented under subclass 682. Design that is round with viewed from the top.



Example of a design for packaging with gas propellant that is circular in plan.

**691 Tapered or rounded sidewall:**

This subclass is indented under subclass 690. Design that slopes or becomes gradually narrower or thinner.



Example of a design for packaging with gas propellant that is circular in plan and tapers.

**692 And vertical or horizontal detail:**

This subclass is indented under subclass 691. Design that included vertical or horizontal band or inscribed ornamental line on the body of the design.

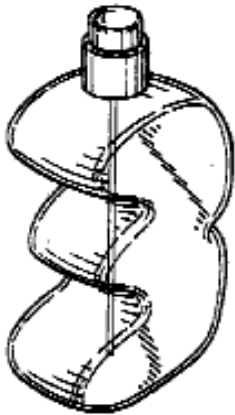


Example of a design for packaging with gas propellant that is circular in plan and taper and shows a vertical or horizontal detail.

(1) Note: Closure details not considered.

**693 Asymmetric:**

This subclass is indented under subclass 682. Design under subclass that shows an irregular configuration.



Example of a design for packaging with gas propellant that is asymmetric.

**694 Flat wall or detail:**

This subclass is indented under subclass 682. Design under subclass 682 that shows at least one side or area on the body of the design that is smooth, even and level.

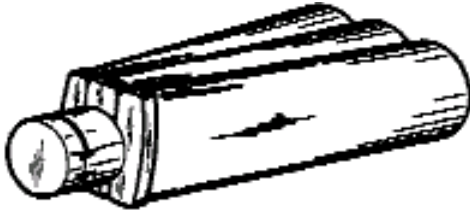




Example of a design for packaging with gas propellant that shows a flat wall or detail.

**695 COLLAPSIBLE TUBE:**

This subclass is indented under the class definition. Design under the class definition for extended, soft cylinder type packaging wherein contents are emptied by squeezing.



Example of a design for packaging that is a collapsible tube.

- (1) Note: Squeeze type bottle and bottle that stands on the cap end are excluded.

SEE OR SEARCH THIS CLASS, SUBCLASS:

521, for pointed or downwardly rounded (nonstandable) bottle.

707, for tear open pouch or bag type container.

727-729, for stick type tube or dispenser.

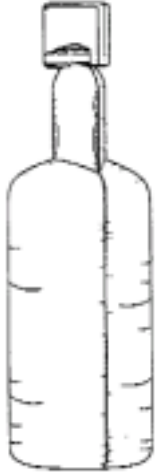
SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 300 for sleeve type tube used for permanent storage.

D24, Medical and Laboratory Equipment, 110 for medical product.

**696 Liquid capsule type**

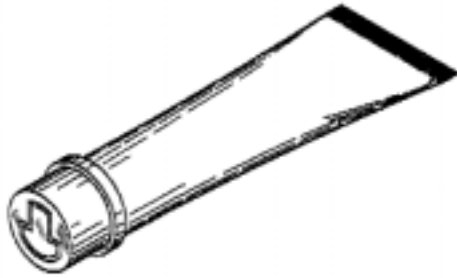
This subclass is indented under subclass 695. Design for small sealed disposable tube for one-time use that cannot be resealed after the closure is removed.



Example of a design for packaging that is a liquid capsule type.

**697 Crimped end**

This subclass is indented under subclass 695. Design that shows one end with a tightly pinched or rolled fold or ridge such as a toothpaste tube.



Example of a design for tube with a crimped end.

**698 And hanger:**

This subclass is indented under subclass 697. Design that includes a member located near the crimped end the permits the tube to be suspended or hung.



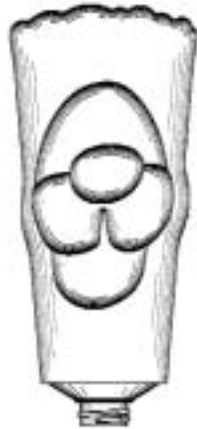
Example of a design for packaging that is a tube with a crimped end with a hanger.

SEE OR SEARCH THIS CLASS, SUBCLASS:

415, for packaging with hanger

**699 Curved or irregular crimp:**

This subclass is indented under subclass 697. Design that shows a crimped end that is bowed, rounded or irregular in shape.



Example of a design for tube with curved or irregular crimped end.

**700 SEWING KIT, NEEDLE OR BUTTON:**

This subclass is indented under the class definition. Design for packaging of articles used to manually connect textiles or for sewing implements or disc shape fastener for textiles.



Example of a design for a sewing kit.

- (1) Note. Package may include sewing needles, buttons, thread or the like.

SEE OR SEARCH THIS CLASS, SUBCLASS:

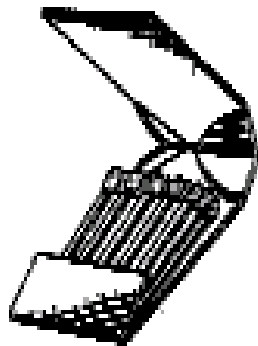
419, for box or packaging container for ribbon, strip or filament.

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, 18-29 for hand sewing, knitting and embroidery equipment.

**701 MATCHBOOK TYPE:**

This subclass is indented under the class definition. Design for folding or bending type package configuration used generally for matches.



Example of a design for packaging that is a matchbook.

- (1) Note: Includes matchbook with simulation.

SEE OR SEARCH CLASS:

D27, Tobacco and Smokers Supplies, 172-193 for reusable match container.

**702 BAG, POUCH, SLEEVE OR WRAPPER:**

This subclass is indented under the class definition. Design for disposable sack, pocket, or flat piece of package covering material.

SEE OR SEARCH THIS CLASS, SUBCLASS:

444, for sheath or shroud type packaging.

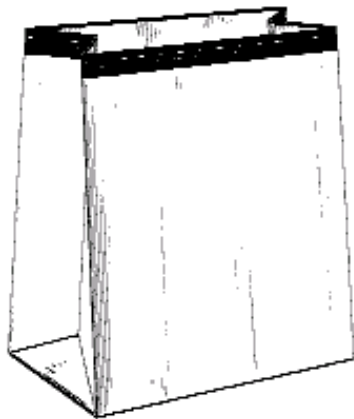
SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 303 for pocket type permanent storage container such as a shopping bag or tote; subclasses 304-314 for open top storage container with handle.

D5, Textile or Paper Yard Goods; Sheet Material, subclasses 1-62 for printed sheet material.

**703 Bag or sack:**

This subclass is indented under subclass 702. Design for disposable container of a flexible material with one open end used to carry small items.



Example of a design for a bag or sack.

SEE OR SEARCH THIS CLASS, SUBCLASS:

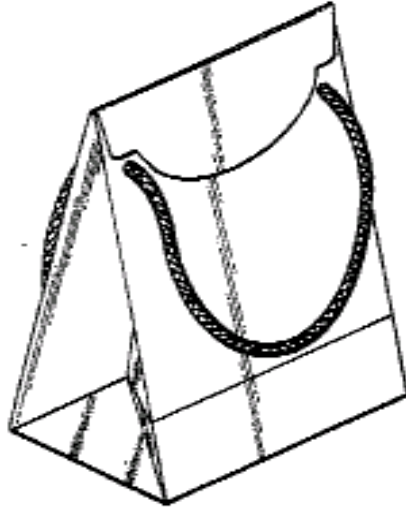
720, for bag or sack combined with a diverse article

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 303 for permanent type shopping bag or tote; subclasses 304-314 for open top storage container with handle

**704 With bail type handle:**

This subclass is indented under subclass 703. Design that includes or provides for a loop-type symmetric holding means.



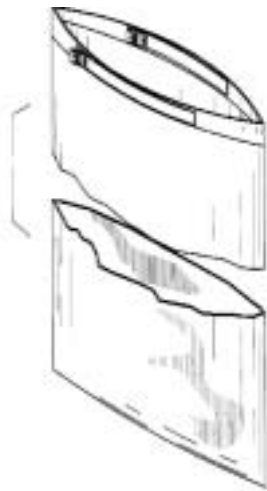
Example of a design for a bag or sack with a bail type handle.

**SEE OR SEARCH CLASS:**

D3, Travel Goods and Personal Belongings, subclass 240 for purse of handbag with bail-type handle, 303 for permanent type shopping bag or tote; subclass 304-314 for open top storage container with handle

**705 With closure:**

This subclass is indented under subclass 703. Design that includes or provides for a provision to cover or close the open end of a bag or sack.



Example of a design for a bag or sack with closure.

**SEE OR SEARCH CLASS:**

D3, Travel Goods and Personal Belongings, subclasses 232-247 for handbag or purse; subclasses 273-202 for permanent type enclosed storage containers.

**706 Drawstring type:**

This subclass is indented under subclass 705. Design that includes or provides for a cinch or pull cord type closure means.



Example of a design for a bag or sack with a drawstring type closure.

**SEE OR SEARCH CLASS:**

D3, Travel Goods and Personal Belongings, subclass 244 for purse or handbag with drawstring type closure, subclass 303 for permanent type shopping bag or tote; subclasses 304-314 for open top storage container with handle.

**707 Sealed pouch:**

This subclass is indented under subclass 702. Design for sealed, flat, disposable container or bag.



Example of a design for a sealed pouch.

**708 With cap:**

This subclass is indented under subclass 707. Design that includes a seal type closure with a plug type closure that opens to release contents, especially liquids.



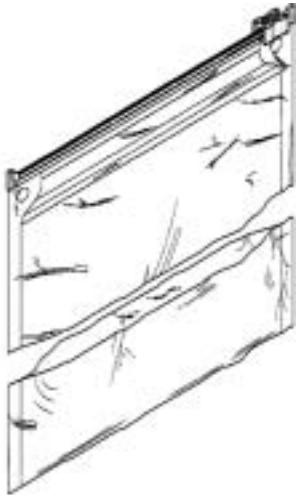
Example of a design for a sealed pouch with a cap.

SEE OR SEARCH THIS CLASS, SUBCLASS:

435-454, for bottle cap.

**709 Re-sealable type:**

This subclass is indented under subclass 707. Design that shows a provision that permits a subsequent tight seal after the sealed pouch has been opened.



Example of a design for a sealed pouch that is resealable.

**710 Curved side:**

This subclass is indented under subclass 707. Design for sealed, flat, disposable container that shows a side wall with a sinuous curvature.

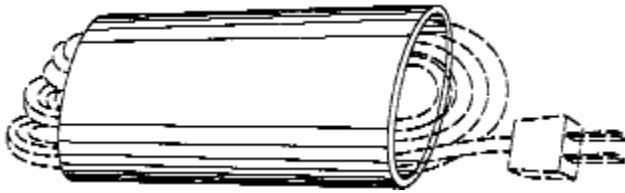




Example of a design for a sealed pouch with sinuous curvature.

**711 Sleeve or tube:**

This subclass is indented under subclass 702. Design for packaging that fits around an article and is open at both ends such as a coin wrapper or the like.



Example of a design for a sleeve type packaging.

(1) Note: Design may include a handle member.

SEE OR SEARCH THIS CLASS, SUBCLASS:

434, for accessory type handle or carrying member.

754, for shroud type compartmented package for bottle, can or cup.

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclass 227 for document sleeve.

**712 Cone shape:**

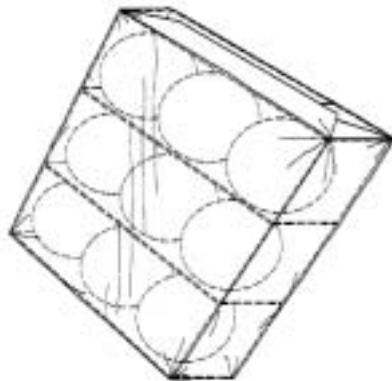
This subclass is indented under subclass 710. Design that is triangular in shape when in a flat condition such as a wrapper for flowers, ice cream cone, broom or the like.



Example of a design for packaging that is cone-shaped sleeve.

**713 Wrapper:**

This subclass is indented under subclass 702. Design under subclass for disposable packaging that completely covers or envelops an article or flat sheet material therefore, such as a 'cellophane wrapper.'



Example of a design for packaging that is a wrapper.

**SEE OR SEARCH CLASS:**

D5, Textile or Paper Yard Goods; Sheet Material, subclasses 1-62 for printed sheet material.

D19, Office Supplies; Artists' and Teachers' Materials, subclasses 3 and 4 for envelop; subclass 5 for safety paper with continuous background.

**714 With twist type closure:**

This subclass is indented under subclass 712. Design that shows a provision for closing a wrapper by turning or twisting both ends.



Example of a design for packaging that shows a twist type closure.

**SEE OR SEARCH CLASS:**

D21, Games, Toys, and Sports Goods, subclass 405 for party popper type.

**715 COMBINED WITH DIVERSE ARTICLE:**

This subclass is indented under the class definition. Design that shows or includes a diverse article that, if claimed separately, would be subject matter for classification in another design class.

- (1) Note: Package combined with packaging element in Class D9, such as bottle and cap or package with holder or tear strip, should be classified in a subsequent subclass class.
- (2) Note: Broken line disclosure is considered.
- (3) Note: Includes articulated packaged in shrink-wrap type wrapper only.

**SEE OR SEARCH THIS CLASS, SUBCLASS:**

- 303, for sewing kit-type packaging.
- 338, for packaging in combination with roller-type applicator or deodorant dispensing means.
- 436, for packaging in combination with applicator.
- 501, for packaging in combination with another packaging container.
- 517, for packaging in combination with bottle, jug, jar or can.
- 737-747, for compartmented bottle, jar or can
- 744, for nested type bottle, jar or can

**SEE OR SEARCH CLASS:**

- D4, Brushware, subclass 114 for fountain brush; subclass 116 for nail enamel container combined with brush.
- D20, Sales and Advertising Equipment, subclass 40 for calling card holder.
- D24, Medical and Laboratory Equipment, subclass 223 for diagnostic or "test kit."
- D28, Cosmetic Products and Toilet Articles, subclasses 66-68 for dental floss dispenser or holder.

**716 With cup:**

This subclass is indented under subclass 715. Design showing disposable packaging and an open type container for a liquid.

- (1) Note: Includes eyecup.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

751-755, for compartmented container for bottle or cup only

761-762, for compartmented container for food

## SEE OR SEARCH CLASS:

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 509-538 for drinking glass or cup, subclasses 605-608 for thermos type container.

D16, Photography and Optical Equipment, subclasses 300-329 for eyewear that includes an eyecup.

**717 With eating utensil:**

This subclass is indented under subclass 715. Design showing a member used for the purpose of consuming food, such as a spoon, fork or straw.

## SEE OR SEARCH CLASS:

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 642-663 for place setting, table service of handle therefore, subclass 300.2 for thermos straw.

**718 With tool:**

This subclass is indented under subclass 715. Design that includes a member used to work or fashion another material.

## SEE OR SEARCH CLASS:

D8, Tools and Hardware, subclasses 14-106 for hand tool.

D28, Cosmetic Products and Toilet Articles Equipment, subclasses 10-91 for cosmetic type hand tool.

**719 Bottle and diverse article:**

This subclass is indented under subclass 715. Design under subclass that includes a disposable receptacle having a narrow neck, usually without handles and a mouth that can be plugged, corked or capped.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

516-575, for designs for bottles, per se.

739, for package of bottles or bottle with support, or holder.

**720 Bag and diverse article:**

This subclass is indented under subclass 715. Design that includes a disposable receptacle of a flexible material with one open end used to carry small items.

## SEE OR SEARCH CLASS THIS CLASS, SUBCLASS:

703, for designs for bag or sack, per se.

**721 Box and diverse article:**

This subclass is indented under subclass 715. Design that includes a disposable carton type receptacle.

SEE OR SEARCH CLASS THIS CLASS, SUBCLASS:

414-433, for designs for box or packaging, per se.

**722 Hanger or card and diverse article:**

This subclass is indented under subclass 715. Design that includes a flat type backing or member from which the diverse article may be suspended.

SEE OR SEARCH CLASS THIS CLASS, SUBCLASS:

415, for designs for packaging with hanger, per se.

**723 APPLICATOR TYPE:**

This subclass is indented under the class definition. Design for disposable packaging that includes a distinctive means to apply liquid or semi-liquid.

SEE OR SEARCH THIS CLASS, SUBCLASS:

516-575, for squeeze type bottle

900, for dauber

SEE OR SEARCH CLASS:

D4, Brushware, subclasses 104-113 for toothbrush; subclass 114 for fluid material dispenser such as fountain brush; subclass 16 for nail polish brush and bottle.

D19, Office Supplies; Artists' and Teachers' Materials, subclasses 41-51 for marking instruments including bingo type dauber or marker.

D28, Cosmetic Products and Toilet Articles, subclasses 7 and 8 for cosmetic product; subclasses 8.1 and 8.2 for soap; subclass 20 for washing, dying or fluid treatment; subclasses 66-68 for dental floss or pick; subclass 91.1 for perfume type atomizer.

**724 Pointed tip:**

This subclass is indented under subclass 723. Design that includes and shows a tapered opening for applying or dispensing the contents.



Example of a design for an applicator with a pointed tip.

SEE OR SEARCH THIS CLASS, SUBCLASS

695-699, for collapsible tube, e.g., toothpaste tube.

**725 Sponge:**

This subclass is indented under subclass 723. Design that includes and shows a porous or cellulose application member.



Example of a design for an applicator with a sponge member.

SEE OR SEARCH CLASS:

D28, Cosmetic Products and Toilet Articles, subclasses 7 for sponge type cosmetic applicator for products such as lotions or skin care.

D32, Washing Cleaning or Drying Machine, subclass 40 for sponge.

**726 Ball or roller:**

This subclass is indented under subclass 723. Design that shows a spherical or cylindrical shaped applicator member.



Example of a design for packaging that is an applicator with a ball or roller.

**727 Stick type:**

This subclass is indented under subclass 723. Design that includes and shows or shows a provision for a stick shaped product.



Example of a design for packaging that is an applicator for a stick type product.

- (1) Note: Includes glue stick, deodorant stick, detergent stick, shoe polish stick and the like.

**SEE OR SEARCH CLASS:**

D28, Cosmetic Products and Toilet Articles, subclasses 7 and 8 for applicator or template type cosmetic product.

**728 With provision for pattern discharge:**

This subclass is indented under subclass 727. Design that includes and shows a provision for applying product in an ornamental pattern.



Example of a design for packaging that is an applicator for a stick type product that provides for a pattern discharge.

**729 With knob or dial:**

This subclass is indented under subclass 727. Design that shows a knob or dial used to apply or dispense the product.



Example of a design for packaging that is an applicator for a stick type product with a knob or a dial.

**730 SEQUENTIAL DISCHARGE OF CONTENTS:**

This subclass is indented under the class definition. Design that shows a provision to dispense articles in particular or set order.

SEE OR SEARCH THIS CLASS, SUBCLASS:

304, for matchbook-type packaging.

419, for ribbon, strip or filament dispenser

SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclasses 203-203.2 for medication storage container or pill box.

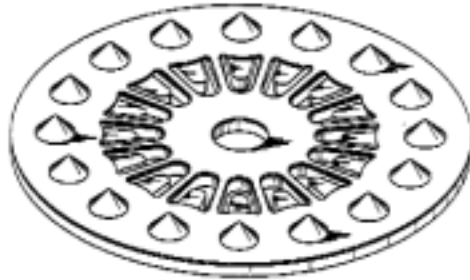
D6, Furnishings, subclasses 515-523 for sequential article dispenser



- D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 300-322 for beverage or liquid serving or dispenser; subclasses 590-600 for condiment dispenser; subclasses 591-597 for salt or pepper shaker.
- D18, Printing and Office Machinery, subclass 43 for container for toner or photographic developing-type chemical.
- D20, Sales and Advertising Equipment, subclasses 1-7 for vending machine.
- D24, Medical and Laboratory Equipment, subclass 223 for diagnostic or "test kit."
- D32, Washing, Cleaning or Drying Machine, subclass 75 for laundry sprinkler.
- 206, Special Receptacle or Package, subclass 807 for tamper proof packages.

**731 Dial type:**

This subclass is indented under subclass 730. Design for package that turns, twists or swivels to release individual units in a set order or sequence.



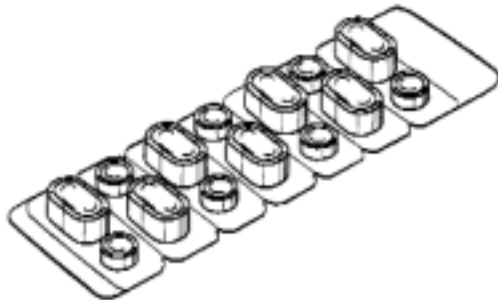
Example of a design for packaging that shows a dial type sequential product discharge.

SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclasses 203.4 for dial type pillbox.

**732 Blister type:**

This subclass is indented under subclass 730. Design for package showing a rounded or bubble type structure displays and protects contents and breaks to release an individual unit such a tablet, in a set order or sequence.



Example of a design for packaging that shows a blister type sequential product discharge.

SEE OR SEARCH THIS CLASS, SUBCLASS:

418, for package with transparent window feature

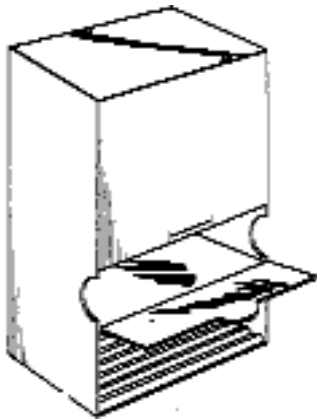
SEE OR SEARCH CLASS:

206, Special Receptacle or Package, subclass 531 for “press out” of contents; subclass 828 for medicinal contents

D3, Travel Goods and Personal Belongings, subclasses 203.2-203.8 for medication storage container or pill box.

**733 Gravity type:**

This subclass is indented under subclass 730. Design for package that releases an individual unit by dropping or falling in a set order or sequence.



Example of a design for packaging that shows gravity type sequential product discharge.

**734 For tissue or folded sheet material:**

This subclass is indented under subclass 730. Design for package that releases individual sheet type product such as a tissues or cigarette papers in an established order or sequence.



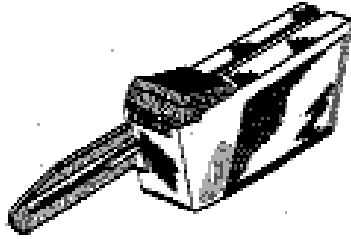
Example of a design for packaging for tissue or folded sheet material.

## SEE OR SEARCH CLASS:

- D5, Textile of Paper Yard Goods; Sheet Material, subclasses 1-62 for sheet material.  
 D6, Furnishings, subclasses 517-523 for interfolded sheet or roll dispenser.  
 206, Special Receptacle or Package, subclass 812 for packaged towel; subclass 823 for cosmetic or toilet article.

**735 For cutting or razor blade:**

This subclass is indented under subclass 730. Design for package that sequentially releases razor blades or a dispenser for blade cartridges.



Example of a design for packaging for razor blade discharge.

**736 Open or tray type:**

This subclass is indented under subclass 735. Design wherein the razor or cutting blade units are situated side by side in a shallow, flat receptacle.



Example of a design for packaging for tray type razor blade discharge.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

737-762, for generic compartmented package.

**737 COMPARTMENTED OR WITH DISTINCT PLURAL SUPPORT AREAS**

This subclass is indented under the class definition. Design for disposable packaging showing two or more distinct and separate depressions or surrounds for articles.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

730-734, for with dispensing feature.

## SEE OR SEARCH CLASS:

- D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 553.1-555 for compartmented food tray or serving dish.

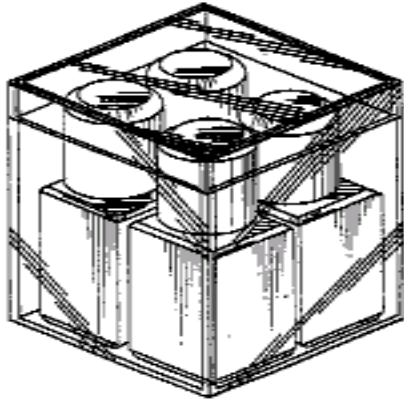
- D24, Medical and Laboratory Equipment, subclasses 227-230 for diagnostic or compartmented medical type patient tray.
- D27, Tobacco and Smokers' Supplies, subclasses 186-192 for storage container for tobacco product.

**738 Bottle, jar or can:**

This subclass is indented under subclass 737. Design for compartmented bottle or set of bottles packaged together.

**739 Includes holder or detachable support:**

This subclass is indented under subclass 738. Design that includes a surround or containing device.



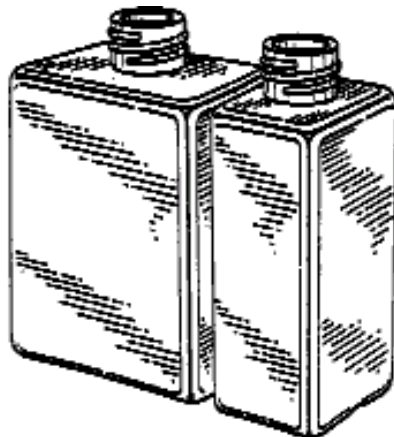
Example of a design for bottles with a holder.

**SEE OR SEARCH THIS CLASS, SUBCLASS:**

- 434, for accessory handle intended to attach to a single bottle.
- 752, for compartmented device intended to grip plural bottles or cans at the neck area.

**740 Includes integral horizontal connecting member:**

This subclass is indented under subclass 738. Design for bottles that are attached to one another by a structural member.



Example of a design for compartmented bottle with an integral horizontal connecting member.

**741 With plural opening or closure:**

This subclass is indented under subclass 738. Design that shows two or more caps, plugs or closure members.



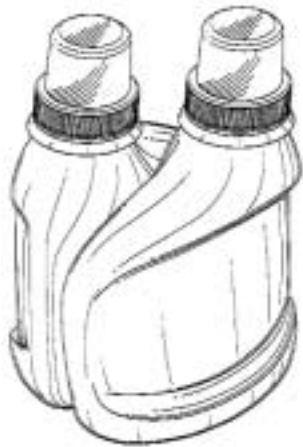
Example of a design for compartmented bottle with plural opening.

**742 And distinct handle:**

This subclass is indented under subclass 741. Design that shows plural bottle, jar or can that includes a carrying member.

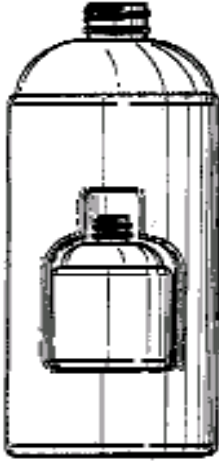
**743 Interlocking:**

This subclass is indented under subclass 741. Design that shows plural bottle, jar or can that lock into or connect with one another.



Example of a design for interlocking plural bottle.

- 744 Nesting:**  
This subclass is indented under subclass 741. Design for plural bottle, jar or can that show a cavity or provision to hold another bottle.



Example of a design for nesting plural bottle.

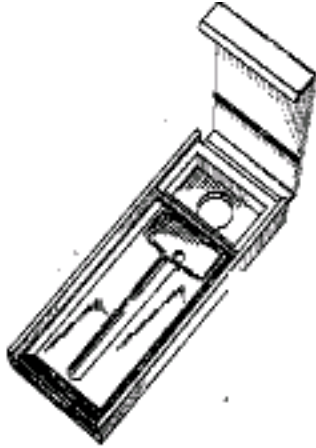
- 745 Stacking:**  
This subclass is indented under subclass 741. Design that rest on top of one another.

- 746 Visible thread or screw detail:**  
This subclass is indented under subclass 745. Design that shows closure type thread members.



Example of a design for compartmented bottle with visible tread or screw detail.

- 747 Three or more openings:**  
This subclass is indented under subclass 741. Design with three or more openings.
- 748 For razor or shaving accessory:**  
This subclass is indented under subclass 737. Design with plural and separate areas for holding a shaving type razor and or accessories therefore.



Example of a design for compartmented packaging for razor or shaving accessory.

SEE OR SEARCH THIS CLASS, SUBCLASS:

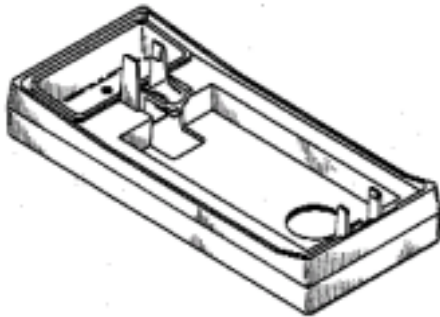
- 736, for package sequential dispenser for razor blades
- 737, for tray type sequential dispenser for razor blades

SEE OR SEARCH CLASS:

- D3, Travel Goods and Personal Belongings, subclasses 205 for storage container for personal grooming article.

**749 Open tray type:**

This subclass is indented under subclass 748. Design for shallow receptacle with raised rim for holding razor and or accessories.



Example of a design for compartmented tray type packaging for razor or shaving accessory.

SEE OR SEARCH THIS CLASS, SUBCLASS:

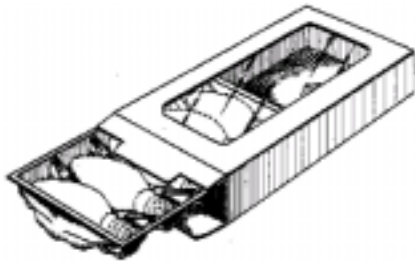
- 736, for package sequential dispenser for razor blades.
- 737, for tray type sequential dispenser for razor blades.

## SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclasses 205 for storage container for persona grooming article.

**750 For light bulb or light string:**

This subclass is indented under subclass 737. Design for holding device to project incandescent light bulbs or a series of light bulbs connected with cord.



Example of a design for compartmented packaging for light bulb.

**751 For bottle, can or cup only:**

This subclass is indented under subclass 737. Design for holding beverage type containers or containers of liquid only.



Example of a design for compartmented packaging for bottle, can or cup only.

## SEE OR SEARCH THIS CLASS, SUBCLASS:

761-762, for compartmented packaging for food

## SEE OR SEARCH CLASS:

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 550.1 through 53.8 for tray with provision for beverage container; subclass 596 for holder or caddy for cruet or decanter.

**752 Engages rim, top or neck only:**

This subclass is indented under subclass 751. Design for package that grasps the upper portion or the article it holds or contains.





Example of a design for compartmented packaging for bottle, can or cup that engages the rim, top or neck only.

- (1) Note: Design may include a handle member.

SEE OR SEARCH THIS CLASS, SUBCLASS

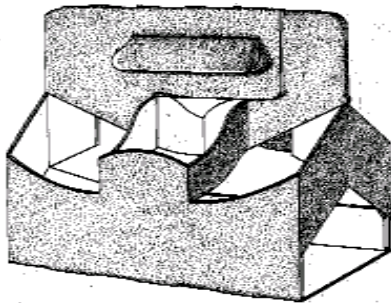
434, for accessory handle for carrying a single bottle or package.

SEE OR SEARCH CLASS:

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 701-708 for holder for multiple food container.

**753 Includes projecting handle:**

This subclass is indented under subclass 751. Design for holding beverage type containers or containers of liquid that includes a provision or member that permits being held in the hand.



Example of a design for compartmented packaging for bottle, can or cup only with a projecting handle.

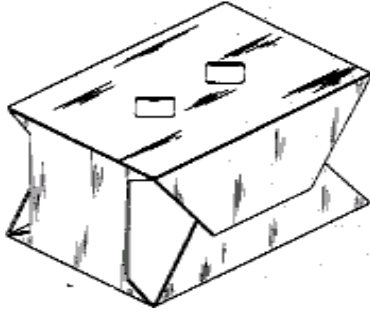
SEE OR SEARCH CLASS:

D3, Travel Goods and Personal Belongings, subclasses 315-316 for carrier or caddy.

D7, Equipment for Preparing or Serving Food or Drink Not Elsewhere Specified, subclasses 550.1 - 53.8 for tray with provision for beverage container; subclass 596 for holder or caddy for cruet or decanter.

**754 Shroud type:**

This subclass is indented under subclass 751. Design for holding beverage type containers or containers of liquid that wraps around and surrounds in a sleeve type configuration.



Example of a design for shroud type packaging for bottle, can or cup only.

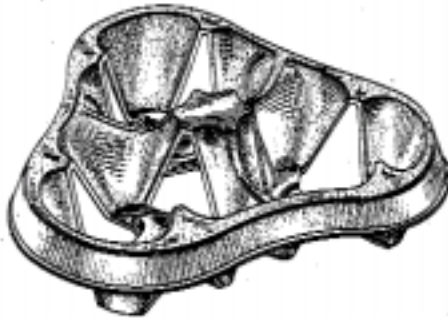
SEE OR SEARCH THIS CLASS, SUBCLASS:

711, for sleeve or tube.

713, for wrapper, per se.

**755 Open tray type:**

This subclass is indented under subclass 751. Design for holding beverage type containers or containers of liquid in an open or uncovered condition.



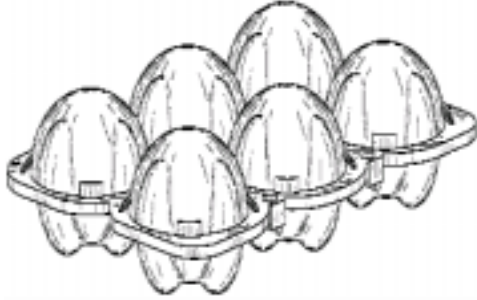
Example of a design for open tray type packaging for bottle, can or cup only.

**756 Repeating identical compartment:**

This subclass is indented under subclass 737. Design that shows plural depressions or areas that are each exactly like.

**757 For egg or ball shape:**

This subclass is indented under subclass 756. Design for holding ovoid or sphere shaped objects.



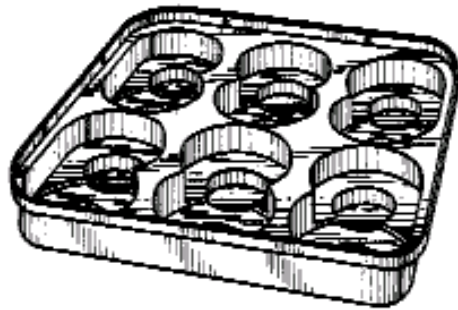
Example of a design for compartmented type packaging for egg or ball shape.

SEE OR SEARCH THIS CLASS, SUBCLASS:

762, for non-identical depressions that includes provision for egg or the like.

**758 Open tray type:**

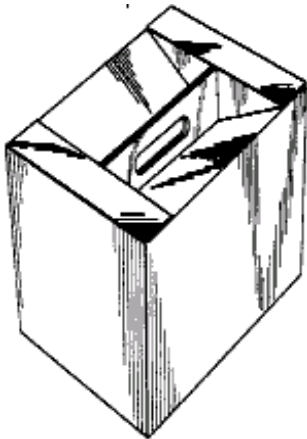
This subclass is indented under subclass 757. Design for tray that is not covered or without lid.



Example of a design for compartmented, open tray type packaging for egg or ball shape.

**759 Rectangular or square depression:**

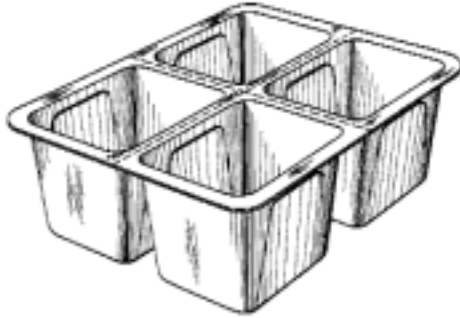
This subclass is indented under subclass 756. Design for holding items that shows four flat perimeter edges.



Example of a design for compartmented type packaging with a rectangular or square depression.

**760 Open tray type:**

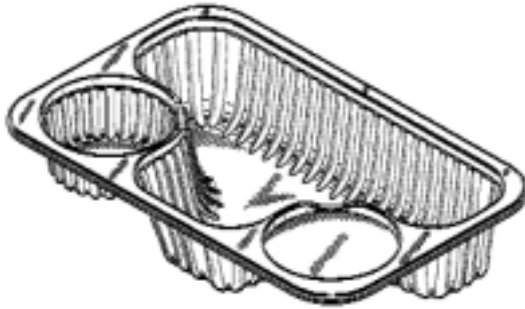
This subclass is indented under subclass 759. Design for holding items that are rectangular or square.



Example of a design for compartmented, open tray type packaging with a rectangular or square depression.

**761 Food specific:**

This subclass is indented under subclass 737. Design that for edible food products.



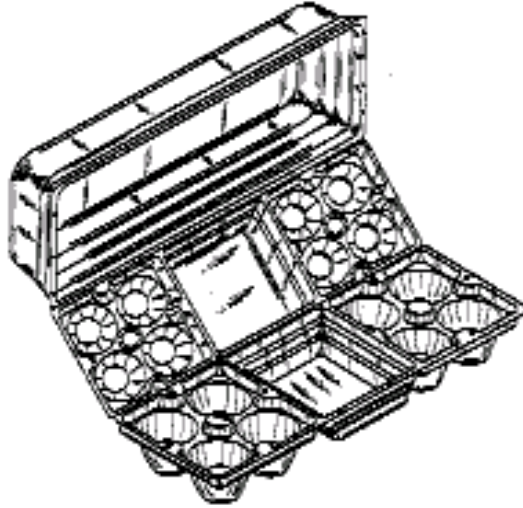
Example of a design for compartmented type packaging that is food specific.

SEE OR SEARCH THIS CLASS, SUBCLASS:

751-754, for beverage bottle, can or cup.

**762 With provision for egg or the like:**

This subclass is indented under subclass 761. Design that includes an area or areas to hold ovoid food product such as a hen egg.

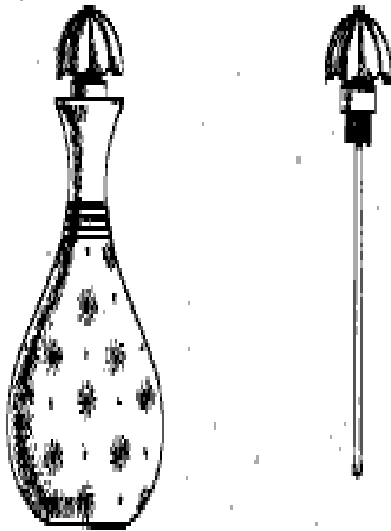


Example of a design for compartmented type packaging that is food specific with provision for egg or the like.

#### CROSS REFERENCE ART COLLECTIONS

**900 DAUBER:**

This subclass is indented under the class definition. Collections of designs for bottles that include and show a suspended rod type applicator member.



Example of a design for bottle that includes a dauber.