EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

The following classification changes will be effected by this Notice of Changes:

Action*	Subclass	Group(s)
Symbols newly created:	Y10T	70/00 (and subgroups)
		83/00 (and subgroups)
		137/00 (and subgroups)
		225/00 (and subgroups)
		292/00 (and subgroups)
		307/00 (and subgroups)
		428/00 (new subgroups only)
		442/00 (and subgroups)

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following *[Check the ones included]:*

1.　　CLASSIFICATION SCHEME CHANGES
　　　☒　A.　New, Modified or Deleted Group(s)

　　　☐　B.　New, Modified or Deleted Warning Notice(s)

　　　☐　C.　New, Modified or Deleted Note(s)

　　　☐　D.　New, Modified or Deleted Guidance Heading(s)

2.　　DEFINITIONS (New or Modified)
　　　☐　A.　DEFINITIONS (Full definition template)

　　　☐　B.　DEFINITIONS (Definitions Quick Fix)

3.　　☐　REVISION CONCORDANCE LIST (RCL)

4.　　☒　CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

5.　　☐　CROSS-REFERENCE LIST (CRL)

1. CLASSIFICATION SCHEME CHANGES

    A. New, Modified or Deleted Group(s)

SUBCLASS Y10T - TITLE

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/00	0	Locks	
N	Y10T70/10	1	Miscellaneous	
N	Y10T70/20	1	Attack-actuated defeating mechanisms	
N	Y10T70/25	2	With reset mechanisms	
N	Y10T70/30	1	Hasp	
N	Y10T70/308	2	Combination lock	
N	Y10T70/317	3	Hasp-carried	
N	Y10T70/325	3	Keeper-carried	
N	Y10T70/333	2	Key lock	
N	Y10T70/342	3	Hasp-carried	
N	Y10T70/35	4	Keeper-encasing	
N	Y10T70/358	5	Dead bolt	
N	Y10T70/367	5	Latching bolt	
N	Y10T70/375	4	Dead bolt	
N	Y10T70/383	4	Latching bolt	
N	Y10T70/392	3	Keeper-carried	
N	Y10T70/40	1	Portable	
N	Y10T70/402	2	Fetters	
N	Y10T70/404	3	Manacles and cuffs	
N	Y10T70/407	4	Nippers	
N	Y10T70/409	3	Shackles	
N	Y10T70/411	2	Clamps	
N	Y10T70/413	2	Padlocks	
N	Y10T70/415	3	Combination and/or key-controlled	
N	Y10T70/417	3	Combination-controlled	
N	Y10T70/42	4	Non-shackle type	
N	Y10T70/422	4	Rigid shackle	
N	Y10T70/424	5	Sliding	
N	Y10T70/426	6	Removable	
N	Y10T70/428	5	Pivoted	
N	Y10T70/43	6	Sliding detent	
N	Y10T70/433	6	Swinging detent	
N	Y10T70/435	4	Flexible shackle	
N	Y10T70/437	3	Key-controlled	
N	Y10T70/439	4	Non-shackle type	
N	Y10T70/441	5	Housing extension and cooperating detent	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/443	5	Single stem or shank	
N	Y10T70/446	4	Rigid shackle	
N	Y10T70/448	5	Divided shackle	
N	Y10T70/45	6	Divided jaw type	
N	Y10T70/452	5	Sliding	
N	Y10T70/454	6	Removable	
N	Y10T70/457	6	Arcuate locus	
N	Y10T70/459	6	Both legs engaged	
N	Y10T70/461	6	Short leg engaged	
N	Y10T70/463	6	Long leg engaged	
N	Y10T70/465	5	Pivoted	
N	Y10T70/467	6	Sliding detent	
N	Y10T70/47	7	Free end only engaged	
N	Y10T70/472	7	Pivoted end only engaged	
N	Y10T70/474	6	Swinging detent	
N	Y10T70/476	7	Free end only engaged	
N	Y10T70/478	7	Pivoted end only engaged	
N	Y10T70/48	6	Arcuate locus	
N	Y10T70/483	4	Flexible shackle	
N	Y10T70/485	3	With seal	
N	Y10T70/487	3	Parts, accessories, attachments and adjuncts	
N	Y10T70/489	4	Housings	
N	Y10T70/491	4	Shackles	
N	Y10T70/493	4	Protectors	
N	Y10T70/496	5	Sheaths	
N	Y10T70/498	5	Shields or canopies	
N	Y10T70/50	1	Special application	
N	Y10T70/5004	2	For antitheft signaling device on protected article	
N	Y10T70/5009	2	For portable articles	
N	Y10T70/5013	3	Canes, umbrellas, apparel	
N	Y10T70/5018	3	Robes	
N	Y10T70/5022	3	Tools	
N	Y10T70/5027	3	Supporting stands	
N	Y10T70/5031	3	Receptacle	
N	Y10T70/5035	4	Bag	
N	Y10T70/504	5	Collapsible throat	
N	Y10T70/5044	5	Pivoted rigid jaw	
N	Y10T70/5049	5	Attache or briefcase, portfolio	
N	Y10T70/5053	6	Interengageable slide fastener type	
N	Y10T70/5058	4	Trunk and/or suitcase	
N	Y10T70/5062	5	Projecting fixed or movable lug type	
N	Y10T70/5066	5	Bolt type	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/5071	6	Hasp controlled	
N	Y10T70/5075	5	Link and lever of hasp type	
N	Y10T70/508	5	Hasp type	
N	Y10T70/5084	6	Hasp-carried lock	
N	Y10T70/5089	5	Loop type	
N	Y10T70/5093	2	For closures	
N	Y10T70/5097	3	Cabinet	
N	Y10T70/5102	4	Projecting lug type	
N	Y10T70/5106	5	External catch	
N	Y10T70/5111	4	Projectable bolt	
N	Y10T70/5115	5	Multiple bolts	
N	Y10T70/5119	5	Multidirectional displacement	
N	Y10T70/5124	5	Swinging and hooked end	
N	Y10T70/5128	3	Drawer	
N	Y10T70/5133	4	Dead bolt	
N	Y10T70/5137	4	Till	
N	Y10T70/5142	5	Combination	
N	Y10T70/5146	3	Window	
N	Y10T70/515	4	Sliding sash	
N	Y10T70/5155	3	Door	
N	Y10T70/5159	4	Emergency exit	
N	Y10T70/5164	4	Links to limit opening	
N	Y10T70/5168	4	Braces	
N	Y10T70/5173	4	Sliding door	
N	Y10T70/5177	5	Extending keeper	
N	Y10T70/5181	6	Rigid or fixed	
N	Y10T70/5186	6	Extensible	
N	Y10T70/519	5	Projecting or extending bolt	
N	Y10T70/5195	5	Projectable bolt	
N	Y10T70/5199	4	Swinging door	
N	Y10T70/5204	5	Interfitting lock housing and keeper	
N	Y10T70/5208	6	Multiple dead bolts	
N	Y10T70/5212	6	Sliding dead bolt	
N	Y10T70/5217	6	Swinging dead bolt	
N	Y10T70/5221	6	Locking latch bolt, biased	
N	Y10T70/5226	5	Combined dead bolt and latching bolt	
N	Y10T70/523	6	Multiple dead bolts	
N	Y10T70/5235	6	Multiple latch bolts	
N	Y10T70/5239	6	Dead bolt, dogged latch bolt	
N	Y10T70/5243	6	Manually dogged latch bolt	
N	Y10T70/5246	5	Dead bolts	
N	Y10T70/5248	6	Multiple	
N	Y10T70/5252	7	Sliding and swinging	
N	Y10T70/5257	8	Combination operable only	
N	Y10T70/5261	8	Key operable only	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/5265	7	Sliding and rotary	
N	Y10T70/527	7	Sliding	
N	Y10T70/5274	8	Combination operable only	
N	Y10T70/5279	8	Key operable only	
N	Y10T70/5283	7	Swinging	
N	Y10T70/5288	8	Combination operable only	
N	Y10T70/5292	8	Key operable only	
N	Y10T70/5296	6	Single	
N	Y10T70/5301	7	Sliding and swinging	
N	Y10T70/5305	8	Combination operable only	
N	Y10T70/531	8	Key operable only	
N	Y10T70/5314	7	Sliding and rotary	
N	Y10T70/5319	7	Sliding	
N	Y10T70/5323	8	Multidirectional displacement	
N	Y10T70/5327	8	Keeper interlocking	
N	Y10T70/5332	8	Curved	
N	Y10T70/5336	8	Combination operable only	
N	Y10T70/5341	8	Key operable only	
N	Y10T70/5345	7	Swinging	
N	Y10T70/535	8	Keeper and housing interlocking	
N	Y10T70/5354	8	With hooked end	
N	Y10T70/5358	8	Combination operable only	
N	Y10T70/5363	8	Key operable only	
N	Y10T70/5367	7	Screw	
N	Y10T70/5372	5	Locking latch bolts, biased	
N	Y10T70/5376	6	Keeper interlocking	
N	Y10T70/5381	6	Projectable beyond normal biased position	
N	Y10T70/5385	6	Spring projected	
N	Y10T70/5389	7	Manually operable	
N	Y10T70/5394	8	Directly acting dog for exterior, manual, bolt manipulator	
N	Y10T70/5398	9	Related dog for interior, manual, bolt manipulator	
N	Y10T70/5403	9	Dog having a dog	
N	Y10T70/5407	9	Related dogging means for latch-bolt	
N	Y10T70/5412	9	Dog and dog actuator always interconnected	
N	Y10T70/5416	9	Exterior manipulator declutched from bolt when dogged	
N	Y10T70/542	9	Manual dog-controller concentric with bolt manipulator	
N	Y10T70/5425	10	Shiftable rollback serves as dog	
N	Y10T70/5429	10	Additional dog-controller key actuated for dogging	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			and undogging	
N	Y10T70/5434	10	Dog-controller axially slidable and axially rotatable	
N	Y10T70/5438	10	Dog-controller rotatable	
N	Y10T70/5442	10	Key-actuated lock releases dog	
N	Y10T70/5447	11	Manual bolt-manipulator operation releases dog	
N	Y10T70/5451	10	Manual bolt-manipulator operation releases dog	
N	Y10T70/5456	9	Interior manual bolt-manipulator serves as dog-controller	
N	Y10T70/546	10	For both dogging and undogging	
N	Y10T70/5465	9	Manual dog-controller	
N	Y10T70/5469	10	With additional lock actuated dog-controller	
N	Y10T70/5473	11	Additional dog-controller controls both dogging and undogging	
N	Y10T70/5478	10	Accessible at door edge	
N	Y10T70/5482	10	Slidable only	
N	Y10T70/5487	9	Manual bolt-manipulator is slidable only	
N	Y10T70/5491	9	Manual bolt-manipulator is lever	
N	Y10T70/5496	8	Freely movable external manipulator	
N	Y10T70/55	8	Dogged bolt or connections	
N	Y10T70/5504	9	Automatic	
N	Y10T70/5509	10	Snub bolt	
N	Y10T70/5513	9	By manipulator	
N	Y10T70/5518	9	Connections only	
N	Y10T70/5522	6	Gravity projected	
N	Y10T70/5527	7	Projecting mechanism is lock controlled	
N	Y10T70/5531	6	Combination and/or key operable	
N	Y10T70/5535	7	Trip release	
N	Y10T70/554	3	Cover, lid, cap, encasing shield	
N	Y10T70/5544	4	Pivoted	
N	Y10T70/5549	5	Cover-carried lock	
N	Y10T70/5553	6	Dead bolt	
N	Y10T70/5558	6	Latching bolt	
N	Y10T70/5562	4	Removable	
N	Y10T70/5566	5	External locking devices	
N	Y10T70/5571	5	Freely movable when locked	
N	Y10T70/5575	5	Directly seating	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/558	6	Cover-carried lock	
N	Y10T70/5584	7	Dead bolt	
N	Y10T70/5589	7	Latching bolt	
N	Y10T70/5593	5	Movably seating	
N	Y10T70/5597	6	Cover-carried lock	
N	Y10T70/5602	7	Dead bolt	
N	Y10T70/5606	7	Latching bolt	
N	Y10T70/5611	2	For control and machine elements	
N	Y10T70/5615	3	Valve	
N	Y10T70/5619	4	Locked stationary	
N	Y10T70/5624	5	Externally mounted locking device	
N	Y10T70/5628	6	Valve encasing	
N	Y10T70/5633	5	Housing-carried lock	
N	Y10T70/5637	5	With padlock	
N	Y10T70/5642	3	Rod	
N	Y10T70/5646	3	Rotary shaft	
N	Y10T70/565	4	Locked stationary	
N	Y10T70/5655	5	Housing-carried lock	
N	Y10T70/5659	6	Dead bolt	
N	Y10T70/5664	6	Latching bolt	
N	Y10T70/5668	5	Shaft-carried lock	
N	Y10T70/5673	4	Freely movable when locked	
N	Y10T70/5677	5	Shaft-carried clutch	
N	Y10T70/5681	3	Gear	
N	Y10T70/5686	4	Planetary	
N	Y10T70/569	3	Lever	
N	Y10T70/5695	4	Guide	
N	Y10T70/5699	5	Quadrant	
N	Y10T70/5704	6	Lever-carried lock	
N	Y10T70/5708	5	Fixed lever-receiving keeper	
N	Y10T70/5712	6	Lever-carried lock	
N	Y10T70/5717	4	Multiple	
N	Y10T70/5721	5	Externally mounted locking device	
N	Y10T70/5726	6	With padlock	
N	Y10T70/573	4	Single	
N	Y10T70/5735	5	Externally mounted locking device	
N	Y10T70/5739	6	With padlock	
N	Y10T70/5743	5	Disconnectable	
N	Y10T70/5748	5	Foldable	
N	Y10T70/5752	5	Universal mounting	
N	Y10T70/5757	3	Handle, handwheel or knob	
N	Y10T70/5761	4	Retractable or flush handle	
N	Y10T70/5765	4	Rotary or swinging	
N	Y10T70/577	5	Locked stationary	
N	Y10T70/5774	6	Externally mounted locking device	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/5779	7	With padlock	
N	Y10T70/5783	6	Combination lock	
N	Y10T70/5788	7	Push pin or button	
N	Y10T70/5792	6	Handle-carried key lock	
N	Y10T70/5796	7	Coaxially mounted	
N	Y10T70/5801	8	Axially movable bolt	
N	Y10T70/5805	5	Freely movable when locked	
N	Y10T70/581	6	Combination lock	
N	Y10T70/5814	7	Push pin or button	
N	Y10T70/5819	6	Handle-carried key lock	
N	Y10T70/5823	7	Coaxial clutch connection	
N	Y10T70/5827	8	Axially movable clutch	
N	Y10T70/5832	4	Lock and handle assembly	
N	Y10T70/5836	3	Wheel	
N	Y10T70/5841	4	Rotation blocking	
N	Y10T70/5845	5	Spoke gap traversing type	
N	Y10T70/585	5	Brake type	
N	Y10T70/5854	3	Bolt, nut, stud, stud-cap	
N	Y10T70/5858	4	Locked stationary	
N	Y10T70/5863	4	Freely movable when locked	
N	Y10T70/5867	4	Encased	
N	Y10T70/5872	2	For cycles	
N	Y10T70/5876	3	Anchors	
N	Y10T70/5881	3	Stands	
N	Y10T70/5885	3	Drive	
N	Y10T70/5889	2	For automotive vehicles	
N	Y10T70/5894	3	Plural point	
N	Y10T70/5898	4	With switch	
N	Y10T70/5903	3	Hood	
N	Y10T70/5907	4	With switch	
N	Y10T70/5912	3	Fuel valve	
N	Y10T70/5916	4	With switch	
N	Y10T70/592	4	Cap combined	
N	Y10T70/5925	3	Transmission	
N	Y10T70/5929	4	Cover combined	
N	Y10T70/5934	4	Selective-type shift rod, fork or block	
N	Y10T70/5938	5	With switch	
N	Y10T70/5942	4	Planetary type	
N	Y10T70/5947	5	With switch	
N	Y10T70/5951	4	With switch	
N	Y10T70/5956	3	Steering mechanism with switch	
N	Y10T70/596	3	Pilot wheel control or linkage	
N	Y10T70/5965	3	Control levers with switch	
N	Y10T70/5969	3	Other element with switch	
N	Y10T70/5973	3	Remote control	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/5978	4	With switch	
N	Y10T70/5982	3	Accessories	
N	Y10T70/5987	4	Spare or mounted wheel or tire	
N	Y10T70/5991	5	Tire or rim only	
N	Y10T70/5996	2	For seats	
N	Y10T70/60	1	Systems	
N	Y10T70/625	2	Operation and control	
N	Y10T70/65	3	Central control	
N	Y10T70/675	3	Serially operable	
N	Y10T70/70	1	Operating mechanism	
N	Y10T70/7006	2	Predetermined time interval controlled	
N	Y10T70/7011	3	Positively initiated delay interval	
N	Y10T70/7017	4	Interval terminating	
N	Y10T70/7023	4	Repeating interval	
N	Y10T70/7028	3	Electric	
N	Y10T70/7034	3	Clockwork control	
N	Y10T70/704	4	Continuously operating once initiated	
N	Y10T70/7045	5	Emergency release	
N	Y10T70/7051	2	Using a powered device [e.g., motor]	
N	Y10T70/7057	3	Permanent magnet	
N	Y10T70/7062	3	Electrical type [e.g., solenoid]	
N	Y10T70/7068	4	Actuated after correct combination recognized [e.g., numerical, alphabetical, or magnet[s] pattern]	
N	Y10T70/7073	5	Including use of a key	
N	Y10T70/7079	6	Key rotated [e.g., Eurocylinder]	
N	Y10T70/7085	5	Using a dial having indicia or pointer and indicia	
N	Y10T70/709	6	Plural interdependent or plural independently operable tumbler sets	
N	Y10T70/7096	6	With mechanism having rocker arm or linked bars	
N	Y10T70/7102	4	And details of blocking system [e.g., linkage, latch, pawl, spring]	
N	Y10T70/7107	4	And alternately mechanically actuated by a key, dial, etc.	
N	Y10T70/7113	4	Projected and retracted electrically	
N	Y10T70/7119	4	Projected electrically only	
N	Y10T70/7124	4	Retracted electrically only	
N	Y10T70/713	4	Dogging manual operator	
N	Y10T70/7136	4	Key initiated actuation of device	
N	Y10T70/7141	2	Combination and key	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/7147	2	Combination or key	
N	Y10T70/7153	2	Combination	
N	Y10T70/7158	3	Individual blocking elements	
N	Y10T70/7164	4	Selectively operable	
N	Y10T70/7169	3	Complex movement or puzzle type	
N	Y10T70/7175	4	Labyrinthian passage	
N	Y10T70/7181	3	Tumbler type	
N	Y10T70/7186	4	Plural interdependent sets	
N	Y10T70/7192	4	Plural independently operable sets	
N	Y10T70/7198	4	Single tumbler set	
N	Y10T70/7203	5	With ball or roller	
N	Y10T70/7209	5	Interset sliding tumblers	
N	Y10T70/7215	5	Individually set sliding tumblers	
N	Y10T70/722	6	Manually operable	
N	Y10T70/7226	6	Associated movable operator	
N	Y10T70/7232	7	Removable	
N	Y10T70/7237	5	Rotary or swinging tumblers	
N	Y10T70/7243	6	Interset tumblers	
N	Y10T70/7249	7	Tumblers released	
N	Y10T70/7254	8	Fence held spaced from tumblers	
N	Y10T70/726	6	Individually set	
N	Y10T70/7266	7	Movable selector	
N	Y10T70/7271	7	Associated movable operator	
N	Y10T70/7277	8	Removable	
N	Y10T70/7282	8	Pin or rod and slot	
N	Y10T70/7288	8	Spindle operator	
N	Y10T70/7294	9	Concentric spindles	
N	Y10T70/7299	9	Axially shiftable spindle	
N	Y10T70/7305	7	Manually operable	
N	Y10T70/7311	3	Step-by-step	
N	Y10T70/7316	3	Combination upsetting	
N	Y10T70/7322	3	Permutation	
N	Y10T70/7328	4	Compound tumblers	
N	Y10T70/7333	5	With fastener or holder	
N	Y10T70/7339	5	Pin and socket	
N	Y10T70/7345	4	Removable change element	
N	Y10T70/735	3	Operating elements	
N	Y10T70/7356	4	Fences	
N	Y10T70/7362	5	Bolt or lock housing supported	
N	Y10T70/7367	4	Tumbler structure and position	
N	Y10T70/7373	5	Nested	
N	Y10T70/7379	5	Variant diameter	
N	Y10T70/7384	5	Mounts	
N	Y10T70/739	5	Motion-restraining means	
N	Y10T70/7395	6	Friction holder	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/7401	4	Spindles	
N	Y10T70/7407	4	Operating indicators	
N	Y10T70/7412	5	Portable combination setting guide	
N	Y10T70/7418	5	Dials	
N	Y10T70/7424	3	Tampering prevention or attach defeating	
N	Y10T70/7429	4	Resonance type	
N	Y10T70/7435	4	Hidden or covered dial	
N	Y10T70/7441	2	Key	
N	Y10T70/7446	3	Multiple keys	
N	Y10T70/7452	4	Selective shutout type	
N	Y10T70/7458	4	Interdependent	
N	Y10T70/7463	4	Master- and change-key	
N	Y10T70/7469	5	Change-key shutout	
N	Y10T70/7475	5	Submaster- and change-key	
N	Y10T70/748	6	Change-key shutout	
N	Y10T70/7486	3	Single key	
N	Y10T70/7492	4	Tumblerless push or pull key	
N	Y10T70/7497	4	Tumblerless warded	
N	Y10T70/7503	4	Tumbler and ward type	
N	Y10T70/7508	4	Tumbler type	
N	Y10T70/7514	5	Sliding and rotary or swinging tumblers	
N	Y10T70/752	5	Sliding tumblers	
N	Y10T70/7525	6	Longitudinal	
N	Y10T70/7531	6	Transverse	
N	Y10T70/7537	5	Rotary or swinging tumblers	
N	Y10T70/7542	6	Single set	
N	Y10T70/7548	7	Directly key engaged	
N	Y10T70/7554	5	Cylinder type with auxiliary tumblers or wards	
N	Y10T70/7559	5	Cylinder type	
N	Y10T70/7565	6	Plural tumbler sets	
N	Y10T70/7571	6	Concentric tumblers	
N	Y10T70/7576	6	Sliding and rotary plug	
N	Y10T70/7582	6	Sliding plug	
N	Y10T70/7588	6	Rotary plug	
N	Y10T70/7593	7	Sliding tumblers	
N	Y10T70/7599	8	Transverse of plug	
N	Y10T70/7605	9	Pin tumblers	
N	Y10T70/761	10	Rotatable pins [e.g., MEDECO lock]	
N	Y10T70/7616	9	Including sidebar	
N	Y10T70/7621	8	Including sidebar	
N	Y10T70/7627	7	Rotary or swinging tumblers	
N	Y10T70/7633	8	Transverse of plug	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/7638	6	Cylinder and plug assembly	
N	Y10T70/7644	7	Key- and tool-controlled	
N	Y10T70/765	7	Key only controlled	
N	Y10T70/7655	6	Cylinder attaching or mounting means	
N	Y10T70/7661	6	Detachable or removable cylinder	
N	Y10T70/7667	6	Operating elements, parts and adjuncts	
N	Y10T70/7672	7	Cylinder	
N	Y10T70/7678	8	Adjustable	
N	Y10T70/7684	7	Plug	
N	Y10T70/7689	7	Tumblers	
N	Y10T70/7695	8	Plate	
N	Y10T70/7701	8	Pin	
N	Y10T70/7706	7	Operating connections	
N	Y10T70/7712	8	Rollbacks	
N	Y10T70/7718	8	Intermediate	
N	Y10T70/7723	7	Cylinder rings	
N	Y10T70/7729	3	Permutation	
N	Y10T70/7734	4	Automatically key set combinations	
N	Y10T70/774	4	Adjustable tumblers	
N	Y10T70/7746	5	Removable change element	
N	Y10T70/7751	3	With ball or roller	
N	Y10T70/7757	3	Push or pull key operation	
N	Y10T70/7763	3	Key ejecting	
N	Y10T70/7768	3	Key-removal preventing	
N	Y10T70/7774	3	False or picking key trapping	
N	Y10T70/778	3	Operating elements	
N	Y10T70/7785	4	Tumblers	
N	Y10T70/7791	4	Keys	
N	Y10T70/7797	5	Picking	
N	Y10T70/7802	5	Multi-part structures	
N	Y10T70/7808	6	With foldable shank or stem	
N	Y10T70/7814	6	With extensible shank or stem	
N	Y10T70/7819	6	With slidable bit portion	
N	Y10T70/7825	6	With pivoted or swinging bit portion	
N	Y10T70/7831	6	Nested second key	
N	Y10T70/7836	5	Plural shanks, stems or bit wings	
N	Y10T70/7842	5	Single shank or stem	
N	Y10T70/7847	6	Round rigid	
N	Y10T70/7853	7	Tubular	
N	Y10T70/7859	6	Flat rigid	
N	Y10T70/7864	7	Cylinder lock type	
N	Y10T70/787	6	Irregular nonplanar or undulated	
N	Y10T70/7876	5	Bow or head	
N	Y10T70/7881	5	Bitting	
N	Y10T70/7887	6	Frangible	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/7893	6	Permutation	
N	Y10T70/7898	6	Threaded	
N	Y10T70/7904	5	Magnetic features	
N	Y10T70/791	5	Ejecting feature	
N	Y10T70/7915	3	Tampering prevention or attack defeating	
N	Y10T70/7921	4	Armoring	
N	Y10T70/7927	4	Anti-jimmy	
N	Y10T70/7932	4	Anti-pick	
N	Y10T70/7938	5	Guard ward	
N	Y10T70/7944	5	Guard tumbler	
N	Y10T70/7949	4	Yielding or frangible connections	
N	Y10T70/7955	4	Keyhole guards	
N	Y10T70/796	5	Portable	
N	Y10T70/7966	5	Combination-controlled	
N	Y10T70/7972	6	Portable	
N	Y10T70/7977	5	Key-controlled	
N	Y10T70/7983	6	Portable	
N	Y10T70/7989	4	Key securers, fasteners or retainers	
N	Y10T70/7994	5	Portable	
N	Y10T70/80	1	Parts, attachments, accessories and adjuncts	
N	Y10T70/8027	2	Condition indicators	
N	Y10T70/8054	3	With recorder	
N	Y10T70/8081	4	Electric	
N	Y10T70/8108	4	Padlock	
N	Y10T70/8135	3	With register	
N	Y10T70/8162	4	Padlock	
N	Y10T70/8189	3	Contactual feeler	
N	Y10T70/8216	3	Tampering detector	
N	Y10T70/8243	4	With seal	
N	Y10T70/827	3	Attention-directing	
N	Y10T70/8297	2	For combination-operated mechanism	
N	Y10T70/8324	3	Housings	
N	Y10T70/8351	3	Operating attachments	
N	Y10T70/8378	3	Knobs, hand grips, etc.	
N	Y10T70/8405	3	Combination finders	
N	Y10T70/8432	2	For key-operated mechanism	
N	Y10T70/8459	3	Housings	
N	Y10T70/8486	4	Cylindrical	
N	Y10T70/8514	4	Face plate	
N	Y10T70/8541	4	Mounting arrangements	
N	Y10T70/8568	3	Escutcheons	
N	Y10T70/8595	3	Key guides, internal	
N	Y10T70/8622	3	Key insertion guides	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T70/8649	3	Keyhole covers	
N	Y10T70/8676	3	Key holders	
N	Y10T70/8703	4	Flexible	
N	Y10T70/873	4	One-piece	
N	Y10T70/8757	4	Releasable catches	
N	Y10T70/8784	4	Parallel key loops, coaxially mounted, individually movable	
N	Y10T70/8811	3	Key identification	
N	Y10T70/8838	2	Adjustment provisions	
N	Y10T70/8865	2	Reversible structures	
N	Y10T70/8892	2	Silencers or mufflers	
N	Y10T70/8919	2	Antifriction provisions	
N	Y10T70/8946	2	Emergency unlocking or release arrangements	
N	Y10T70/8973	2	Mounting aids, guides and assistors	
N	Y10T83/00	0	Cutting	
N	Y10T83/02	1	Other than completely through work thickness	
N	Y10T83/0207	2	or through work presented	
N	Y10T83/0215	3	Including use of rotary scoring blade	
N	Y10T83/0222	4	Plural independent rotary scoring blades	
N	Y10T83/023	3	With infeeding of work	
N	Y10T83/0237	2	Pricking	
N	Y10T83/0244	3	Including use of orbiting tool carrier	
N	Y10T83/0252	3	With infeeding of tool	
N	Y10T83/0259	2	Edge trimming [e.g., chamfering, etc.]	
N	Y10T83/0267	2	Splitting	
N	Y10T83/0274	3	By use of endless band or chain knife	
N	Y10T83/0281	3	By use of rotary blade	
N	Y10T83/0289	4	Plural independent rotary blades	
N	Y10T83/0296	3	With infeeding of work	
N	Y10T83/0304	2	Grooving	
N	Y10T83/0311	3	By use of plural independent rotary blades	
N	Y10T83/0319	4	Forming common groove	
N	Y10T83/0326	4	Blades turning about perpendicular axes	
N	Y10T83/0333	2	Scoring	
N	Y10T83/0341	3	Processes	
N	Y10T83/0348	3	Active means to control depth of score	
N	Y10T83/0356	3	Serially	
N	Y10T83/0363	3	Plural independent scoring blades	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/037	4	Rotary scoring blades	
N	Y10T83/0378	5	On opposite sides of work	
N	Y10T83/0385	3	Rotary scoring blade	
N	Y10T83/0393	4	With means to rotate blade	
N	Y10T83/04	1	Processes	
N	Y10T83/0405	2	With preparatory or simultaneous ancillary treatment of work	
N	Y10T83/041	3	By heating or cooling	
N	Y10T83/0414	4	At localized area [e.g., line of separation]	
N	Y10T83/0419	3	By distorting within elastic limit	
N	Y10T83/0424	4	By stretching	
N	Y10T83/0429	4	By compressing	
N	Y10T83/0433	4	By flexing around or by tool	
N	Y10T83/0438	5	To conform to shape of tool	
N	Y10T83/0443	3	By fluid application	
N	Y10T83/0448	2	With subsequent handling [i.e., of product]	
N	Y10T83/0453	3	By fluid application	
N	Y10T83/0457	3	By retaining or reinserting product in workpiece	
N	Y10T83/0462	3	By accelerating travel	
N	Y10T83/0467	3	By separating products from each other	
N	Y10T83/0472	3	By moving work support to which a tacky product is adhered	
N	Y10T83/0476	2	Including stacking of plural workpieces	
N	Y10T83/0481	2	Puncturing	
N	Y10T83/0486	2	With manipulation of tool protective strip [e.g., backing strip]	
N	Y10T83/0491	2	Cutting of interdigitating products	
N	Y10T83/0495	2	Making and using a registration cut	
N	Y10T83/05	2	With reorientation of tool between cuts	
N	Y10T83/0505	2	With reorientation of work between cuts	
N	Y10T83/051	3	Relative to same tool	
N	Y10T83/0515	2	During movement of work past flying cutter	
N	Y10T83/0519	3	Cyclically varying rate of tool or work movement	
N	Y10T83/0524	2	Plural cutting steps	
N	Y10T83/0529	3	Blanking and cutting	
N	Y10T83/0534	4	Cutting to join blanked holes	
N	Y10T83/0538	3	Repetitive transverse severing from	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			leading edge of work	
N	Y10T83/0543	4	Alternately forming products of less than total width of work	
N	Y10T83/0548	4	With longitudinal severing	
N	Y10T83/0553	5	Effected by plural steps	
N	Y10T83/0558	5	Along zigzag or undulant line or cut	
N	Y10T83/0562	5	Prior to transverse severing	
N	Y10T83/0567	4	Nonrectilinear cutting	
N	Y10T83/0572	3	Plural cutting steps effect progressive cut	
N	Y10T83/0577	3	Repetitive blanking	
N	Y10T83/0581	2	Cutting part way through from opposite sides of work	
N	Y10T83/0586	2	Effecting diverse or sequential cuts in same cutting step	
N	Y10T83/0591	2	Cutting by direct application of fluent pressure to work	
N	Y10T83/0596	2	Cutting wall of hollow work	
N	Y10T83/06	2	Blanking	
N	Y10T83/0605	2	Cut advances across work surface	
N	Y10T83/061	1	With manually actuated means to disturb cyclic operation	
N	Y10T83/081	1	With randomly actuated stopping means	
N	Y10T83/083	2	With means to permit subsequent hand operation	
N	Y10T83/084	2	With stop-signal-responsive means to actuate auxiliary cutter	
N	Y10T83/086	2	With sensing of product or product handling means	
N	Y10T83/088	2	Responsive to tool detector or work-feed-means detector	
N	Y10T83/089	3	Responsive to tool characteristic	
N	Y10T83/091	2	Responsive to work sensing means	
N	Y10T83/093	3	Of buckled work	
N	Y10T83/094	4	Running loop	
N	Y10T83/096	3	Detector supported on or urged against	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			work	
N	Y10T83/098	4	Resiliently biased	
N	Y10T83/099	2	Manually operated	
N	Y10T83/101	1	With stopping means effective on completion of predetermined number of tool cycles	
N	Y10T83/121	1	With means to accomplish delayed stopping after cessation of cyclic operation	
N	Y10T83/141	1	With means to monitor and control operation [e.g., self-regulating means]	
N	Y10T83/145	2	Including means to monitor product	
N	Y10T83/148	2	Including means to correct the sensed operation	
N	Y10T83/152	3	And modify another operation	
N	Y10T83/155	3	Optimizing product from unique workpiece	
N	Y10T83/159	2	Including means to compensate tool speed for work-feed variations	
N	Y10T83/162	1	With control means responsive to replaceable or selectable information program	
N	Y10T83/164	2	For cutting component of animal; e.g., hair clipper	
N	Y10T83/166	2	Removable element carries program	
N	Y10T83/169	3	Indeterminate length, web or strand	
N	Y10T83/171	4	Magnetic	
N	Y10T83/173	2	Arithmetically determined program	
N	Y10T83/175	3	With condition sensor	
N	Y10T83/178	4	Responsive to work	
N	Y10T83/18	3	With operator input means	
N	Y10T83/182	1	With means to weigh product	
N	Y10T83/202	1	With product handling means	
N	Y10T83/2022	2	Initiated by means responsive to product or work	
N	Y10T83/2024	3	Responsive to work	
N	Y10T83/2027	2	Initiated by means directly responsive to tool movement	
N	Y10T83/2029	3	In return motion of tool	
N	Y10T83/2031	2	Including means to drape the product	
N	Y10T83/2033	2	Including means to form or hold pile of product	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			pieces	
N	Y10T83/2035	3	In nested relation	
N	Y10T83/2037	3	In stacked or packed relation	
N	Y10T83/204	4	Stacker sweeps along product support	
N	Y10T83/2042	4	Including cut pieces overlapped on delivery means	
N	Y10T83/2044	4	And means to separate product portions	
N	Y10T83/2046	4	Including means to move stack bodily	
N	Y10T83/2048	5	By movement of stack holder	
N	Y10T83/205	6	By timed relocation of holder along path of stack growth	
N	Y10T83/2053	7	Interrelated adjustment of holder movement and work-feeder	
N	Y10T83/2055	4	And means to resist stack movement	
N	Y10T83/2057	4	Including means to deliver individual pieces to a stack holder	
N	Y10T83/2059	5	With spindle to enter a hole or to make hole in product	
N	Y10T83/2061	5	By face-engaging means to push product broadside into stacked relation	
N	Y10T83/2063	4	Upon emergence from hollow cutter	
N	Y10T83/2066	2	By fluid current	
N	Y10T83/2068	3	Plural blasts directed against plural product pieces	
N	Y10T83/207	3	By suction means	
N	Y10T83/2072	2	By brush means	
N	Y10T83/2074	2	Including means to divert one portion of product from another	
N	Y10T83/2077	3	By kerf entering guide	
N	Y10T83/2079	3	Remaining or re-inserted product portion from base material	
N	Y10T83/2081	3	Gravity type	
N	Y10T83/2083	3	Deflecting guide	
N	Y10T83/2085	4	Positionable gate in product flow path	
N	Y10T83/2087	3	Diverging product movers	
N	Y10T83/209	2	Including means to replace product in base material	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			after cutting	
N	Y10T83/2092	2	Means to move, guide, or permit free fall or flight of product	
N	Y10T83/2094	3	Means to move product at speed different from work speed	
N	Y10T83/2096	3	Means to move product out of contact with tool	
N	Y10T83/2098	4	With means to effect subsequent conveying or guiding	
N	Y10T83/21	4	Out of contact with a rotary tool	
N	Y10T83/2103	5	Mover surrounds axis of tool rotation	
N	Y10T83/2105	5	Mover mounted on rotary tool	
N	Y10T83/2107	6	For radial movement of product	
N	Y10T83/2109	7	Resiliently mounted	
N	Y10T83/2111	5	Mover is resiliently mounted	
N	Y10T83/2113	5	Pivoted mover	
N	Y10T83/2116	6	And plural rotating tools	
N	Y10T83/2118	5	Stationary mover	
N	Y10T83/212	6	And plural rotating tools	
N	Y10T83/2122	4	By ejector within a hollow cutter	
N	Y10T83/2124	5	And means to strip the outer surface of a cutter	
N	Y10T83/2127	5	Ejector operated with return stroke of cutter	
N	Y10T83/2129	5	By means carried by cooperating cutter	
N	Y10T83/2131	5	By cam-operated ejector	
N	Y10T83/2133	5	By resiliently biased ejector	
N	Y10T83/2135	4	Moving stripper timed with tool stroke	
N	Y10T83/2137	5	And alternatively movable to or from operating position	
N	Y10T83/214	5	Latched stripper released by tool return	
N	Y10T83/2142	5	Plural strippers operative upon plural tools	
N	Y10T83/2144	5	Single stripper operative upon plural tools	
N	Y10T83/2146	5	Spring arm stripper	
N	Y10T83/2148	5	Linkage actuated	
N	Y10T83/215	5	Carried by moving tool element or its support	
N	Y10T83/2153	6	Fluid pressure actuated stripper	
N	Y10T83/2155	6	Stripper biased against product	
N	Y10T83/2157	7	Elastomeric stripper contacting product	
N	Y10T83/2159	7	By spring means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/2161	7	By free weight of stripper	
N	Y10T83/2163	5	Stripper biased against product	
N	Y10T83/2166	6	Spring biased stripper	
N	Y10T83/2168	4	Manually operated stripper	
N	Y10T83/217	4	Stationary stripper	
N	Y10T83/2172	5	Stripper encircles moving tool	
N	Y10T83/2174	3	Blockable exit port	
N	Y10T83/2177	3	Tool conforming member interposed between tool and work	
N	Y10T83/2179	3	Including means to move, or resist movement of, cut pieces along delivery chute	
N	Y10T83/2181	3	Active delivery means mounted on tool support	
N	Y10T83/2183	3	Product mover including gripper means	
N	Y10T83/2185	4	Suction gripper	
N	Y10T83/2187	4	Reciprocating product handler	
N	Y10T83/219	4	Rotating or oscillating product handler	
N	Y10T83/2192	3	Endless conveyor	
N	Y10T83/2194	4	And means to remove product therefrom	
N	Y10T83/2196	3	Roller[s]	
N	Y10T83/2198	3	Tiltable or withdrawable support	
N	Y10T83/22	3	Means to move product laterally	
N	Y10T83/2203	4	Oscillating means	
N	Y10T83/2205	4	Reciprocating means	
N	Y10T83/2207	3	Means to move product in a nonrectilinear path	
N	Y10T83/2209	3	Guide	
N	Y10T83/2211	4	Abutment in path of product being moved by work feeder	
N	Y10T83/2213	4	Product-diverting conduit in or from hollow tool	
N	Y10T83/2216	4	Inclined conduit, chute or plane	
N	Y10T83/2218	4	Abutment interposed in path of free fall or flight of product	
N	Y10T83/222	1	With receptacle or support for cut product	
N	Y10T83/242	1	With means to clean work or tool	
N	Y10T83/263	1	With means to apply transient nonpropellant fluent material to tool or work	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/283	1	With means to control or modify temperature of apparatus or work	
N	Y10T83/293	2	Of tool	
N	Y10T83/303	1	With tool sharpener or smoother	
N	Y10T83/313	2	Spatially fixed tool	
N	Y10T83/323	1	With means to stretch work temporarily	
N	Y10T83/343	1	With means to deform work temporarily	
N	Y10T83/364	1	By fluid blast and/or suction	
N	Y10T83/384	1	By tool inside hollow work	
N	Y10T83/385	2	Work pre-packed with internal tool[s]	
N	Y10T83/386	2	With expanding mandrel	
N	Y10T83/387	2	Interrelated tool feed means and means to actuate work immobilizer	
N	Y10T83/388	3	Actuated clamp element and work holder coact to position work	
N	Y10T83/39	2	Synchronized tool and work feeding means	
N	Y10T83/391	2	With means to position tool[s] for cutting	
N	Y10T83/392	2	One tool [either internal or external] having compound motion	
N	Y10T83/393	3	Annulus and disc-type tool pair	
N	Y10T83/394	2	One tool having unidirectional rotary motion	
N	Y10T83/395	2	One tool having only rectilinear motion[s]	
N	Y10T83/396	3	Annulus and disc-type tool pair	
N	Y10T83/397	4	A tool has a sequence of motion in plural paths	
N	Y10T83/398	3	Internal tool is an active cutter	
N	Y10T83/40	3	Multiple external active tools	
N	Y10T83/401	4	Tools operate in a substantially common transverse plane of cut	
N	Y10T83/402	5	With tool actuating cams on a common support	
N	Y10T83/403	2	With manually actuated means to position or facilitate positioning of work	
N	Y10T83/404	1	By means to misalign aligned apertured tools	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/408	2	Combined with another type tool of the class	
N	Y10T83/412	2	Rectilinear relative movement only	
N	Y10T83/416	2	Rotary relative movement solely about a single pivot	
N	Y10T83/42	3	With plural apertures in one or both carriers	
N	Y10T83/424	1	By increased tensioning of work-enclosing wire	
N	Y10T83/444	1	Tool engages work during dwell of intermittent workfeed	
N	Y10T83/4443	2	Unicyclic	
N	Y10T83/4445	3	Convertible to and from unicyclic	
N	Y10T83/4448	3	Controlled by mechanical means	
N	Y10T83/445	2	With work-moving clamp jaw	
N	Y10T83/4453	2	Work moved solely by movable abutment	
N	Y10T83/4455	2	Operation initiated by work-driven detector means to measure work length	
N	Y10T83/4458	2	Work-sensing means to control work-moving or work-stopping means	
N	Y10T83/446	3	With means to initiate tool feed by same control impulse	
N	Y10T83/4463	2	Work-sensing means to initiate tool feed	
N	Y10T83/4465	3	With work-stopping abutment in sensing means	
N	Y10T83/4468	2	Plural tools at same station, one positioned for continuous engagement with work	
N	Y10T83/447	2	Plural tools successively actuated at same station	
N	Y10T83/4473	3	During one dwell period	
N	Y10T83/4475	2	Tool has motion additional to cutting stroke during tool cycle	
N	Y10T83/4478	3	Tool has additional motion during work dwell	
N	Y10T83/448	4	Included in plural cutting cycles	
N	Y10T83/4483	3	Tool has work-feeding motion	
N	Y10T83/4486	2	With variable direction of work-feed from cycle	

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			to cycle	
N	Y10T83/4488	3	In one of certain selected directions	
N	Y10T83/4491	2	Interlock between tool actuating and work feed means	
N	Y10T83/4493	2	Tool motion initiates work feed and vice versa	
N	Y10T83/4496	2	Stored energy means for moving work or tool, loaded by tool or work	
N	Y10T83/4498	3	Work feed means actuates energy storage device for tool	
N	Y10T83/4501	2	Work feed means controlled by means mounted on tool or tool support	
N	Y10T83/4503	3	Such means drives the work feed means	
N	Y10T83/4506	4	Work feed means carried by tool or tool support	
N	Y10T83/4508	4	With supplemental work feed means	
N	Y10T83/4511	4	On return stroke of tool	
N	Y10T83/4513	3	Work feed means halted by means on tool or tool support	
N	Y10T83/4516	2	Work-feed mechanism in nonfeed motion effects or initiates tool actuation	
N	Y10T83/4518	3	By striking tool actuator	
N	Y10T83/4521	4	Nonfeed motion is reverse to feed motion	
N	Y10T83/4523	2	With means to vary number of work-feed increments between tool strokes	
N	Y10T83/4526	2	Dwell caused by imposing reverse motion on portion of flexible moving work	
N	Y10T83/4529	2	With uninterrupted flow of work from supply source	
N	Y10T83/4531	2	Work feed increment shorter than longitudinal tool field	
N	Y10T83/4534	2	Unequal work feed increments in recurring series	
N	Y10T83/4536	3	Work carriage carries ratchet means to	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			determine increments	
N	Y10T83/4539	2	Means to change tool position, or length or datum position of work- or tool-feed increment	
N	Y10T83/4541	3	With means to vary magnitude of work-feed increment	
N	Y10T83/4544	4	Multi-increment type [e.g., ticket issuing]	
N	Y10T83/4546	5	Length selector initiates machine operation	
N	Y10T83/4549	4	By change in length of one member of feed-driving linkage	
N	Y10T83/4551	5	Rotating member	
N	Y10T83/4554	4	By change of effective shape of driving or driven surface of element of work-feed mechanism	
N	Y10T83/4556	4	By adjustment of fixed stop	
N	Y10T83/4559	3	With means to vary magnitude or base position of tool stroke	
N	Y10T83/4561	2	With means to facilitate manual repositioning [shift] of work	
N	Y10T83/4564	2	With means to produce plurality of work-feed increments per tool cycle	
N	Y10T83/4567	3	Including supplemental work-feed means	
N	Y10T83/4569	4	Manual	
N	Y10T83/4572	4	With stop adapted to engage abutment surface on work	
N	Y10T83/4574	5	Plurality of work stops successively effective	
N	Y10T83/4577	2	Work fed successively to plural tools	
N	Y10T83/4579	3	With change of direction between tools	
N	Y10T83/4582	2	Work advance occurs during return stroke of tool	
N	Y10T83/4584	2	Dwell defined only by "dead-center" of rotating crank	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/4587	2	Dwell initiated by disengagement of surface of moving frictional feed means from work	
N	Y10T83/4589	3	Feed means has interrupted frictional surface	
N	Y10T83/4592	3	Feed means has rotary motion	
N	Y10T83/4594	2	Dwell caused by clamping or blocking work during continuous operation of feed means	
N	Y10T83/4597	2	With means to control magnitude of work-feed increment or work acceleration	
N	Y10T83/4599	3	Means to prevent random or excessive work feeds	
N	Y10T83/4602	3	Full stroke required of feed means	
N	Y10T83/4604	2	Work feed functions as tool support	
N	Y10T83/4607	2	With rotary work-carrier	
N	Y10T83/461	2	With abutment to position work being fed with respect to cutter	
N	Y10T83/4612	3	With slip between positioned work and feed means	
N	Y10T83/4615	2	Work guide and feed means have open side	
N	Y10T83/4617	2	Work feed means modified to maintain clearance from tool	
N	Y10T83/462	2	Plurality of work feed means in separate paths	
N	Y10T83/4622	2	Intermittent drive type of gearing for work-feed means	
N	Y10T83/4625	3	Gearing modified to lock the work-feed means	
N	Y10T83/4627	3	Mutilated gear in mesh with gear driving work-feed means	
N	Y10T83/463	2	Work-feed element contacts and moves with work	
N	Y10T83/4632	3	Comprises a work-moving gripper	
N	Y10T83/4635	3	Comprises element entering aperture in, or engaging abutment surface on, work	
N	Y10T83/4637	2	With means to guide, position, or present work	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			to work-feed means	
N	Y10T83/464	3	Means to transport work to work-feed means	
N	Y10T83/4642	4	Including means to pick articles from pack or stack	
N	Y10T83/4645	2	With means to clamp work during dwell	
N	Y10T83/4647	2	One-revolution clutch in tool drive	
N	Y10T83/465	1	Cutting motion of tool has component in direction of moving work	
N	Y10T83/4653	2	With means to initiate intermittent tool action	
N	Y10T83/4656	3	Tool moved in response to work-sensing means	
N	Y10T83/4659	4	With means to vary "length" of product	
N	Y10T83/4662	5	To vary an end-product "length" [e.g., "crop cut"]	
N	Y10T83/4664	4	With photo-electric work-sensing means	
N	Y10T83/4667	4	With trip-switch work-sensing means	
N	Y10T83/467	5	To initiate feed movement of tool	
N	Y10T83/4673	6	And to initiate flying movement of tool	
N	Y10T83/4676	4	With work-responsive means to initiate flying movement of tool	
N	Y10T83/4679	5	With flying work-gripper means related to tool carrier	
N	Y10T83/4682	5	With means controlling flying speed dependent on work speed	
N	Y10T83/4685	3	With means to vary frequency of initiation	
N	Y10T83/4688	4	By orbitally traveling trigger pin[s]	
N	Y10T83/4691	2	Interrelated control of tool and work-feed drives	
N	Y10T83/4693	2	With means to concurrently adjust flying frequency and retain flying speed of tool	
N	Y10T83/4696	2	Plural diverse flying cutters	
N	Y10T83/4699	2	Combined with other type cutter	
N	Y10T83/4702	3	With slitter	
N	Y10T83/4705	2	Plural separately mounted flying cutters	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/4708	2	With means to render cutter pass[es] ineffective	
N	Y10T83/4711	3	With means to produce "mis-cut"	
N	Y10T83/4714	2	Oscillating work shifter adjacent cutter	
N	Y10T83/4717	3	Work actuated senser initiates shifter	
N	Y10T83/472	2	Wire tool	
N	Y10T83/4722	3	On tool support having reciprocation parallel to direction of work-feed	
N	Y10T83/4725	4	And rotation about axis parallel to direction of work-feed	
N	Y10T83/4728	2	Tool flies by engagement with the work	
N	Y10T83/4731	3	Tool merely flexes with moving work	
N	Y10T83/4734	2	Flying support or guide for work	
N	Y10T83/4737	2	With tool speed regulator	
N	Y10T83/474	2	With work feed speed regulator	
N	Y10T83/4743	3	With means to vary cyclically speed of work	
N	Y10T83/4746	2	Spring return of tool in counterfly direction	
N	Y10T83/4749	2	Tool mounted on oscillating standard	
N	Y10T83/4751	3	Both tools of couple on single standard	
N	Y10T83/4754	4	One tool swings out of work path on return stroke	
N	Y10T83/4757	2	Tool carrier shuttles rectilinearly parallel to direction of work feed	
N	Y10T83/476	3	Including means to secure work to carrier	
N	Y10T83/4763	3	Both members of cutting pair on same carrier	
N	Y10T83/4766	2	Orbital motion of cutting blade	
N	Y10T83/4769	3	Work feeder mounted on tool support	
N	Y10T83/4772	4	Gripper-type feeder	
N	Y10T83/4775	3	Tool speed varied within each orbital cycle	
N	Y10T83/4778	3	Work feed gripper carried on endless belt	
N	Y10T83/478	3	Endless belt or chain tool carrier	
N	Y10T83/4783	3	Constantly oriented tool with arcuate cutting path	
N	Y10T83/4786	4	Cutting couple type	
N	Y10T83/4789	3	Rotatable disc-type tool on orbiting	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			axis	
N	Y10T83/4792	4	Idling disc	
N	Y10T83/4795	3	Rotary tool	
N	Y10T83/4798	4	Segmented disc slitting or slotting tool	
N	Y10T83/4801	4	With undulant cutting edge [e.g., "pinking" tool]	
N	Y10T83/4804	4	Single tool action drive	
N	Y10T83/4807	5	With one-revolution drive	
N	Y10T83/4809	4	With loop former preceding tool	
N	Y10T83/4812	4	Compound movement of tool during tool cycle	
N	Y10T83/4815	5	Axial reciprocation of tool	
N	Y10T83/4818	4	Interconnected work feeder and tool driver	
N	Y10T83/4821	4	Side cutting helical blade	
N	Y10T83/4824	4	With means to cause progressive transverse cutting	
N	Y10T83/4827	5	With helical cutter blade	
N	Y10T83/483	4	With cooperating rotary cutter or backup	
N	Y10T83/4833	5	Cooperating tool axes adjustable relative to each other	
N	Y10T83/4836	5	With radial overlap of the cutting members	
N	Y10T83/4838	5	With anvil backup	
N	Y10T83/4841	6	With resilient anvil surface	
N	Y10T83/4844	5	Resiliently urged cutter or anvil member	
N	Y10T83/4847	4	With cooperating stationary tool	
N	Y10T83/485	1	Cutter with timed stroke relative to moving work	
N	Y10T83/487	2	Work swings about progressively cutting tool during tool stroke	
N	Y10T83/489	2	Tool actuated by movable work support	
N	Y10T83/49	2	Traveling cutter	
N	Y10T83/492	2	With means to vary timing of tool feed	
N	Y10T83/494	2	Uniform periodic tool actuation	
N	Y10T83/496	3	With periodic lateral feed of tool or work	
N	Y10T83/498	3	With plural tool stations	
N	Y10T83/50	3	Reciprocating tool	
N	Y10T83/501	3	With plural tools on a single tool	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			support	
N	Y10T83/503	2	With plural tool stations	
N	Y10T83/505	1	Operation controlled by means responsive to product	
N	Y10T83/515	2	Actuation of tool controlled	
N	Y10T83/525	1	Operation controlled by detector means responsive to work	
N	Y10T83/527	2	With means to control work-responsive signal system	
N	Y10T83/528	3	To delay response to work-senser	
N	Y10T83/53	3	To change length of product	
N	Y10T83/531	2	With plural work-sensing means	
N	Y10T83/533	2	With photo-electric work-sensing means	
N	Y10T83/535	2	Release of interlock controlled	
N	Y10T83/536	2	Movement of work controlled	
N	Y10T83/538	2	Positioning of tool controlled	
N	Y10T83/54	2	Actuation of tool controlled by work-driven means to measure work length	
N	Y10T83/541	2	Actuation of tool controlled in response to work-sensing means	
N	Y10T83/543	3	Sensing means responsive to work indicium or irregularity	
N	Y10T83/544	3	With trip-switch in work-sensing mechanism	
N	Y10T83/546	1	Interrelated tool actuating and work guide moving means	
N	Y10T83/566	1	Interrelated tool actuating means and means to actuate work immobilizer	
N	Y10T83/5669	2	Work clamp	
N	Y10T83/5678	3	Tool deflected by guide on tightened clamp	
N	Y10T83/5687	4	With means to control clamping force	
N	Y10T83/5696	3	Clamp driven by reaction from tool force	
N	Y10T83/5705	3	With means providing for plural steps in clamping stroke	
N	Y10T83/5715	3	With sequencing means	
N	Y10T83/5724	3	With provision for manual control of clamp	
N	Y10T83/5733	3	Tool or tool support on movable clamp	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to[#]
			jaw	
N	Y10T83/5742	3	Clamp moved by direct impact of tool or tool support	
N	Y10T83/5751	4	Clamp retracted by impact of tool or tool support	
N	Y10T83/576	3	Clamp actuating means driven by tool or tool support	
N	Y10T83/5769	4	Clamp yieldably driven by tool or tool support	
N	Y10T83/5778	5	With resilient drive element	
N	Y10T83/5787	3	Clamp driven by yieldable means	
N	Y10T83/5796	4	Drive means is resilient	
N	Y10T83/5805	4	Fluid pressure yieldable drive means	
N	Y10T83/5815	2	Work-stop abutment	
N	Y10T83/5824	3	Oppositely effective abutments	
N	Y10T83/5833	3	With cyclic means to alter work-stopping position	
N	Y10T83/5842	3	Stop partakes of tool motion	
N	Y10T83/5851	4	Carried by tool or tool support	
N	Y10T83/586	1	Interrelated tool actuating means and means to actuate work-mover stop	
N	Y10T83/606	1	Interrelated tool actuating means and guard means	
N	Y10T83/613	2	Work guard	
N	Y10T83/619	2	Cutter guide slot closer	
N	Y10T83/626	1	Operation of member controlled by means responsive to position of element remote from member [e.g., interlock]	
N	Y10T83/637	2	With means to initiate operation of member	
N	Y10T83/647	1	With means to convey work relative to tool station	
N	Y10T83/6472	2	By fluid current	
N	Y10T83/6473	2	Centrifugal feed to tangential tool [e.g., "Beria" type]	
N	Y10T83/6475	2	With means to regulate work-feed speed	
N	Y10T83/6476	2	Including means to move work from one tool station to another	
N	Y10T83/6478	3	Tool stations angularly related	
N	Y10T83/648	4	Work manipulated between tool	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			stations	
N	Y10T83/6481	4	With static tool	
N	Y10T83/6483	3	Tool stations staggered relative to one another	
N	Y10T83/6484	3	Punch or die station	
N	Y10T83/6486	3	Notcher or pinker station	
N	Y10T83/6488	3	Work reciprocated past double-edged knife	
N	Y10T83/6489	3	Slitter station	
N	Y10T83/6491	4	And transverse cutter station	
N	Y10T83/6492	2	Plural passes of diminishing work piece through tool station	
N	Y10T83/6494	3	Work alternately, angularly re-oriented relative to tool station	
N	Y10T83/6496	4	By additional means to engage work and orient it relative to tool station	
N	Y10T83/6497	4	By roller or roll-like element	
N	Y10T83/6499	3	Work rectilinearly reciprocated through tool station	
N	Y10T83/65	4	With means to cause or permit angular re-orientation of work about axis parallel to plane of cut	
N	Y10T83/6502	5	By endless member having work-engaging teeth	
N	Y10T83/6504	5	By member having work-engaging tooth	
N	Y10T83/6505	6	Including plural work-engaging teeth	
N	Y10T83/6507	7	Fluid operated	
N	Y10T83/6508	4	With means to cause movement of work transversely toward plane of cut	
N	Y10T83/651	5	By means to cause movement toward and away from plane of cut	
N	Y10T83/6512	6	Actuated by movement of a member on reciprocating means	
N	Y10T83/6513	6	Actuated by passive means which is external to reciprocating means	
N	Y10T83/6515	5	By means to define increment of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to[#]
			movement toward plane of cut	
N	Y10T83/6516	6	Interrelated with movement of reciprocating means	
N	Y10T83/6518	6	By pusher mechanism	
N	Y10T83/652	7	With additional work holding or positioning means	
N	Y10T83/6521	8	Work holding means includes actuator	
N	Y10T83/6523	7	Including plural, simultaneously acting pusher elements	
N	Y10T83/6524	8	Independently adjustable	
N	Y10T83/6526	8	With additional means to retract elements	
N	Y10T83/6528	8	Power derived from movement of reciprocating means	
N	Y10T83/6529	8	Power derived from fluid pressure means	
N	Y10T83/6531	8	Movement by screw means	
N	Y10T83/6532	8	Movement by rack and pinion or pawl	
N	Y10T83/6534	7	With handle	
N	Y10T83/6536	6	By carriage	
N	Y10T83/6537	4	By cable or belt drive	
N	Y10T83/6539	2	With means for transverse positioning of work on a moving conveyor	
N	Y10T83/654	2	With work-constraining means on work conveyer [i.e., "work-carrier"]	
N	Y10T83/6542	3	Plural means to constrain plural work pieces	
N	Y10T83/6544	4	End of work protrudes through aperture in carrier	
N	Y10T83/6545	3	With means to guide work-carrier in nonrectilinear path	
N	Y10T83/6547	4	About axis fixed relative to tool station	
N	Y10T83/6548	5	Infeed	
N	Y10T83/655	6	About vertical axis	
N	Y10T83/6552	7	Cut normal to axis	
N	Y10T83/6553	8	Work-guide tube	
N	Y10T83/6555	6	Cut normal to axis	
N	Y10T83/6556	7	Oscillating work-carrier	
N	Y10T83/6558	7	Multiple cutters	
N	Y10T83/656	8	Coaxial rotary cutters	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/6561	5	Work stationary during cut	
N	Y10T83/6563	3	With means to orient or position work carrier relative to tool station	
N	Y10T83/6564	4	By pattern or templet	
N	Y10T83/6566	4	By indexing means	
N	Y10T83/6568	3	With additional work-locating means on work-carrier	
N	Y10T83/6569	2	With means to stop work conveyor	
N	Y10T83/6571	2	With means to store work articles	
N	Y10T83/6572	2	With additional mans to engage work and orient it relative to tool station	
N	Y10T83/6574	3	By work-stopping abutment	
N	Y10T83/6576	3	By opposed lateral guide means	
N	Y10T83/6577	3	With means to adjust additional means	
N	Y10T83/6579	2	With means to press work to work-carrier	
N	Y10T83/658	2	With projections on work-carrier [e.g., pin wheel]	
N	Y10T83/6582	2	Tool between tandem arranged work carrying means	
N	Y10T83/6584	2	Cut made parallel to direction of and during work movement	
N	Y10T83/6585	3	Including nonconcurrently acting tool	
N	Y10T83/6587	3	Including plural, laterally spaced tools	
N	Y10T83/6588	4	Tools mounted on common tool support	
N	Y10T83/659	5	Tools axially shiftable on support	
N	Y10T83/6592	3	Interrelated work-conveying and tool-moving means	
N	Y10T83/6593	4	With reciprocating tool [e.g., "jigsaw" type]	
N	Y10T83/6595	4	With means to move tool laterally of feed direction during cutting	
N	Y10T83/6596	4	With means to effect difference between work speed and tool speed	
N	Y10T83/6598	4	Tool co-axial with work-conveying means	
N	Y10T83/66	3	With means to press work to tool	
N	Y10T83/6601	3	Bevel cutting tool	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/6603	3	Tool shiftable relative to work-conveying means	
N	Y10T83/6604	3	Tool in contact with surface of work-conveying means	
N	Y10T83/6606	3	Tool between laterally spaced work-conveying means	
N	Y10T83/6608	3	By rectilinearly moving work carriage	
N	Y10T83/6609	4	Angularly adjustable	
N	Y10T83/6611	5	Having positive adjustment stop; e.g., link	
N	Y10T83/6612	5	Having position indicating means	
N	Y10T83/6614	4	Pusher engaging rear surface of work	
N	Y10T83/6616	5	Having means to actuate pusher	
N	Y10T83/6617	6	Hydraulic or pneumatic means	
N	Y10T83/6619	6	Gear or pulley actuated pusher	
N	Y10T83/662	6	Lever, cam, or link actuated pusher	
N	Y10T83/6622	4	Having means to actuate carriage	
N	Y10T83/6624	5	Hydraulic or pneumatic means	
N	Y10T83/6625	5	Gear or pulley	
N	Y10T83/6627	6	Adapted to place tension on flacid member	
N	Y10T83/6628	5	Lever, cam, or link means	
N	Y10T83/663	4	On or attached to vehicle	
N	Y10T83/6632	4	Supported for movement at one side of tool only	
N	Y10T83/6633	3	By work moving flexible chain or conveyor	
N	Y10T83/6635	3	By feed roller	
N	Y10T83/6636	4	Pinch rollers	
N	Y10T83/6638	3	Unattached manual work pusher	
N	Y10T83/664	2	Roller	
N	Y10T83/6641	3	Plural independent rollers for feed of plural distinct work	
N	Y10T83/6643	3	Shaped to conform to work	
N	Y10T83/6644	3	With work-supplying reel	
N	Y10T83/6646	4	And provision for selecting feed length	
N	Y10T83/6648	3	Continuous conveying during , cutting; e.g., straw cutting	
N	Y10T83/6649	3	Supporting work at cutting station	
N	Y10T83/6651	4	Comprising part of cutting station	
N	Y10T83/6652	3	Tool and feed roller actuated by common handle	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/6654	3	Tool and roller on common movable support	
N	Y10T83/6656	2	Rectilinear movement only	
N	Y10T83/6657	3	Tool opposing pusher	
N	Y10T83/6659	4	Hydraulically or pneumatically actuated	
N	Y10T83/666	4	Screw actuated	
N	Y10T83/6662	4	Gear or pulley actuated	
N	Y10T83/6664	4	Lever, cam, or link actuated	
N	Y10T83/6665	4	Spring or gravity urged	
N	Y10T83/6667	2	Work carrier rotates about axis fixed relative to tool station	
N	Y10T83/6668	2	Interrelated work-feeding means and tool-moving means	
N	Y10T83/667	1	Tool carrier or guide affixed to work during cutting	
N	Y10T83/674	2	By flexible work-engaging member	
N	Y10T83/68	2	Entirely work supported	
N	Y10T83/687	1	By tool reciprocable along elongated edge	
N	Y10T83/6875	2	With means permitting tool to be rotatably adjusted about its cutting edge during cutting	
N	Y10T83/688	2	With dynamic balancing or shock absorbing means	
N	Y10T83/6885	2	With tool of another type	
N	Y10T83/689	2	With means to change to other type tool	
N	Y10T83/6895	2	Plural reciprocable tools	
N	Y10T83/69	2	Stored energy furnishes drive in one direction	
N	Y10T83/6905	2	With tool in-feed	
N	Y10T83/691	3	And auxiliary means for promoting or retarding tool in-feed	
N	Y10T83/6915	4	By yieldable means	
N	Y10T83/692	4	And means to vary tool in-feed speed	
N	Y10T83/6925	4	With interrelated tool actuating and in-feed means	
N	Y10T83/693	3	Of rectilinearly reciprocating tool	
N	Y10T83/6935	4	With in-feed by pivoting carrier	
N	Y10T83/694	3	And means to prevent tool in-feed	
N	Y10T83/6945	3	With passive means to guide tool	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			directly	
N	Y10T83/695	4	By plural opposed guide surfaces	
N	Y10T83/6955	5	Having relative adjustment between guide surfaces	
N	Y10T83/696	5	With relative adjustment between guide and work or work-support	
N	Y10T83/6965	6	By or with additional movable work-support portion	
N	Y10T83/697	6	By rotation about an axis parallel to the work-support surface	
N	Y10T83/6975	6	By rotation about an axis perpendicular to the work-support surface	
N	Y10T83/698	3	Including means to cause nonrectilinear tool infeed	
N	Y10T83/6985	3	Of arcuately oscillating tool	
N	Y10T83/699	3	Of tool carrier on single moving pivot	
N	Y10T83/6995	4	Pivot moves in closed loop	
N	Y10T83/70	4	Pivot moves to and fro in arcuate path	
N	Y10T83/7005	5	Axis of arcuate path moves during cutting	
N	Y10T83/701	4	Pivot moves to and fro in rectilinear path	
N	Y10T83/7015	2	Having uniplanar compound motion	
N	Y10T83/702	3	By plural arcuately oscillating carrier	
N	Y10T83/7025	3	Constantly oriented tool travelling in orbit	
N	Y10T83/703	3	Tool rocks cutting reciprocations	
N	Y10T83/7035	4	One tool reciprocates along fixed guide element	
N	Y10T83/704	2	With work-support and means to vary relationship between tool and work support	
N	Y10T83/7045	2	Arcuately oscillating tool carried on single pivot	
N	Y10T83/705	2	With means to support tool at opposite ends	
N	Y10T83/7055	3	And apply drive force to both ends of tool	
N	Y10T83/706	4	By flexible drive means	
N	Y10T83/7065	4	By reciprocating rigid support	
N	Y10T83/707	1	By endless band or chain knife	
N	Y10T83/7076	2	With programming means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/7083	2	With cutter other than endlessly orbiting type	
N	Y10T83/7089	2	Including contiguous oppositely moving knife portions	
N	Y10T83/7095	2	With means to change to non-endlessly orbiting cutter	
N	Y10T83/7101	2	With tool in-feed	
N	Y10T83/7108	3	Including ground-traversing vehicle	
N	Y10T83/7114	3	Including means to permit arcuate in-feed motion	
N	Y10T83/712	4	Including means to relocate path of in-feed motion	
N	Y10T83/7126	5	Angular relative previous path	
N	Y10T83/7133	3	By gravity	
N	Y10T83/7139	4	With fluid in-feed regulating means	
N	Y10T83/7145	3	By motor-driven mechanism	
N	Y10T83/7151	2	With scale or indicator	
N	Y10T83/7158	2	Including plural cutting zones	
N	Y10T83/7164	3	With adjustment of separation between zones	
N	Y10T83/717	4	By lever means	
N	Y10T83/7176	4	By screw-threaded means	
N	Y10T83/7183	3	Including "figure-8" band	
N	Y10T83/7189	3	Comprising plural bands	
N	Y10T83/7195	2	Including means to adjust relationship between band and work-support surface	
N	Y10T83/7201	3	By varying angle between band and work-support surface	
N	Y10T83/7208	4	By tilting band carrier	
N	Y10T83/7214	5	About point of intersection of cutting span and work-support surface	
N	Y10T83/722	3	By varying distance between band and work-support surface	
N	Y10T83/7226	2	With means to guard the tension	
N	Y10T83/7233	3	Including means to retard undriven pulley or sprocket	
N	Y10T83/7239	3	With means to vary distance between pulley or	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			sprocket axes	
N	Y10T83/7245	4	And angular relationship of axes	
N	Y10T83/7251	4	Including means to yieldably bias pulley	
N	Y10T83/7258	5	By fluid means	
N	Y10T83/7264	2	With special blade guide means	
N	Y10T83/727	1	With means to guide moving work	
N	Y10T83/728	2	In pivotal or arcuate movement	
N	Y10T83/73	2	Guide fixed to or integral with stationary tool element	
N	Y10T83/731	3	Tool element cooperates with a second tool	
N	Y10T83/732	2	With guard	
N	Y10T83/734	2	With attachment or operative connection to tool carrier	
N	Y10T83/735	2	With attachment or operative connection to passive tool guide	
N	Y10T83/736	2	Guide cooperates with template or straight edge secured to work	
N	Y10T83/738	2	Curved or deflecting guide	
N	Y10T83/739	2	Positively confines or otherwise determines path of work	
N	Y10T83/74	2	Adapted to permit maneuvering of work at tool zone	
N	Y10T83/741	2	With movable or yieldable guide element	
N	Y10T83/743	3	Opposed to work-supporting surface	
N	Y10T83/744	2	Plural guide elements	
N	Y10T83/745	3	Opposed	
N	Y10T83/747	2	Opposed to work-supporting surface	
N	Y10T83/748	1	With work immobilizer	
N	Y10T83/7487	2	Means to clamp work	
N	Y10T83/7493	3	Combined with, peculiarly related to, other element	
N	Y10T83/75	4	With or to tool guide	
N	Y10T83/7507	4	Guide for traveling cutter	
N	Y10T83/7513	4	Tool or tool support on movable clamp jaw	
N	Y10T83/752	3	With means providing for plural steps	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			in clamping stroke	
N	Y10T83/7527	3	With equalizer or self-aligning jaw	
N	Y10T83/7533	3	With biasing or counterbalancing means	
N	Y10T83/754	3	Clamp driven by yieldable means	
N	Y10T83/7547	3	Liquid pressure actuating means	
N	Y10T83/7553	3	Including means to retain clamp jaw in position	
N	Y10T83/756	3	Self-locking drive means	
N	Y10T83/7567	3	Manually actuated drive means	
N	Y10T83/7573	3	Including clamping face of specific structure	
N	Y10T83/758	3	With means to adjust clamp position or stroke	
N	Y10T83/7587	2	Gapped work-constrainer	
N	Y10T83/7593	2	Work-stop abutment	
N	Y10T83/76	3	With scale or indicator	
N	Y10T83/7607	3	Normal to plane of cut	
N	Y10T83/7613	4	Adjustable	
N	Y10T83/762	5	Angularly relative to plane of cut; e.g., miter	
N	Y10T83/7627	4	With traversing cutter guide; e.g., cut-off saw	
N	Y10T83/7633	3	Collapsible	
N	Y10T83/764	3	Retractable	
N	Y10T83/7647	3	Adjustable	
N	Y10T83/7653	4	Having curved cutting edge to make arcuate cut, plural nonaligned intersecting cutting edges, or spaced punches	
N	Y10T83/766	5	Spaced edges	
N	Y10T83/7667	3	Having curved cutting edge to make arcuate cut, plural nonaligned intersecting cutting edges, or spaced punches	
N	Y10T83/7673	4	Spaced edges	
N	Y10T83/768	1	Rotatable disc tool pair or tool and carrier	
N	Y10T83/7684	2	With means to support work relative to tool[s]	
N	Y10T83/7688	3	Plural tool elements successively actuated at same station	
N	Y10T83/7693	3	Tool moved relative to work-support	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			during cutting	
N	Y10T83/7697	4	Tool angularly adjustable relative to work-support	
N	Y10T83/7701	3	Supporting surface and tool axis angularly related	
N	Y10T83/7705	4	Adjustable angular relationship	
N	Y10T83/7709	3	Unidirectionally movable work support	
N	Y10T83/7713	4	With opposed work-presser	
N	Y10T83/7718	5	Presser co-axial with tool	
N	Y10T83/7722	3	Support and tool relatively adjustable	
N	Y10T83/7726	4	By movement of the tool	
N	Y10T83/773	3	Work-support includes passageway for tool [e.g., slotted table]	
N	Y10T83/7734	2	With guard for tool	
N	Y10T83/7738	2	Optional tool pairs alternatively operative	
N	Y10T83/7743	3	One element of tool pairs common to all pairs	
N	Y10T83/7747	2	With means to permit replacement of tool	
N	Y10T83/7751	2	Means to separate elements of tool pair	
N	Y10T83/7755	2	Carrier for rotatable tool movable during cutting	
N	Y10T83/7759	3	Unicyclic movement	
N	Y10T83/7763	3	Tool carrier reciprocable rectilinearly	
N	Y10T83/7768	4	With means to adjust path of reciprocation	
N	Y10T83/7772	5	Angular relative to previous path	
N	Y10T83/7776	4	With means to reciprocate carrier	
N	Y10T83/778	5	And means to rotate tool	
N	Y10T83/7784	4	With means to rotate tool	
N	Y10T83/7788	3	Tool carrier oscillated or rotated	
N	Y10T83/7793	2	Means to rotate or oscillate tool	
N	Y10T83/7797	3	Including means to rotate both elements of tool pair	
N	Y10T83/7801	4	Including means to rotate both elements at different speeds	
N	Y10T83/7805	4	And means to change speed of rotation	
N	Y10T83/7809	2	Tool pair comprises rotatable tools	
N	Y10T83/7813	3	Tool pair elements angularly related	
N	Y10T83/7818	4	Elements of tool pair angularly adjustable relative to each other	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/7822	3	Tool pair axially shiftable	
N	Y10T83/7826	4	With shifting mechanism for at least one element of tool pair	
N	Y10T83/783	3	Tool pair comprises contacting overlapped discs	
N	Y10T83/7834	4	With means to effect axial pressure on pair	
N	Y10T83/7838	5	With means to change axial pressure	
N	Y10T83/7843	4	With means to change overlap of discs	
N	Y10T83/7847	3	Tool element axially shiftable	
N	Y10T83/7851	3	Tool pair comprises disc and cylindrical anvil	
N	Y10T83/7855	4	With adjustable means to urge tool elements together	
N	Y10T83/7859	3	Elements of tool pair adjustably spaced	
N	Y10T83/7863	2	Tool pair comprises rotatable tool and nonrotatable tool	
N	Y10T83/7868	2	Tool element selectively operative	
N	Y10T83/7872	2	Tool element mounted for adjustment	
N	Y10T83/7876	3	Plural, axially spaced tool elements	
N	Y10T83/788	1	Tool pair comprises rotatable anvil and fixed-type tool	
N	Y10T83/793	2	Anvil has motion in addition to rotation [i.e., traveling anvil]	
N	Y10T83/798	3	Additional motion is along fixed arcuate path	
N	Y10T83/803	3	With plural anvils	
N	Y10T83/808	1	Two tool pairs, driver for one pair moves relative to driver for other pair	
N	Y10T83/811	2	One tool support acts as driver for other	
N	Y10T83/814	3	Punch and shear	
N	Y10T83/817	2	With variable spacing between tool pairs	
N	Y10T83/819	3	With intermediate work support	
N	Y10T83/822	2	Punch and shear	
N	Y10T83/825	2	Successively acting	
N	Y10T83/828	1	With illuminating or viewing means for work	
N	Y10T83/839	2	Mirror or lens	
N	Y10T83/849	1	With signal, scale, or indicator	
N	Y10T83/85	2	Signal; e.g., alarm	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/851	2	Indicator comprising work or product	
N	Y10T83/852	2	Responsive to force	
N	Y10T83/853	2	Indicates tool position	
N	Y10T83/855	3	Relative to another element	
N	Y10T83/856	4	To work-engaging member	
N	Y10T83/857	5	Calibrated scale or indicator	
N	Y10T83/858	6	Indicates dimension of work being cut	
N	Y10T83/859	7	Dynamic indicator	
N	Y10T83/86	4	To another tool assembly	
N	Y10T83/861	4	To cooperating tool	
N	Y10T83/862	4	To another component of tool assembly	
N	Y10T83/863	4	Adjustable guide for traversing tool; e.g., radial saw guide or miter saw guide	
N	Y10T83/865	2	Indicates work characteristic	
N	Y10T83/866	2	Indicates wear	
N	Y10T83/867	2	Bubble level	
N	Y10T83/868	2	Counter	
N	Y10T83/869	1	Means to drive or to guide tool	
N	Y10T83/8691	2	Unicyclic	
N	Y10T83/8693	3	With adjustable stopping point or tool	
N	Y10T83/8694	3	With brake or blocking means	
N	Y10T83/8696	2	Means to change datum plane of tool or tool presser stroke	
N	Y10T83/8697	3	For disabling of continuously actuated cutter	
N	Y10T83/8699	3	With adjustable stop	
N	Y10T83/87	3	By varying length of tool stroke	
N	Y10T83/8702	2	Clicker die press	
N	Y10T83/8703	3	With die handling attachment	
N	Y10T83/8704	3	With reciprocating presser	
N	Y10T83/8706	4	Laterally movable to selective operative positions	
N	Y10T83/8707	5	Pivotal or revolving only	
N	Y10T83/8709	6	With means to impart, limit, or control pivotal motion of presser	
N	Y10T83/871	7	Interrelated with presser reciprocating means	
N	Y10T83/8712	6	With means to mount presser for oscillation about column	
N	Y10T83/8713	4	With adjustable bed block	
N	Y10T83/8714	4	Including presser member reinforcing, or flexure compensating,	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			means	
N	Y10T83/8716	4	With manually actuated control apparatus for reciprocation of presser member	
N	Y10T83/8717	2	By deforming resilient tool or tool support	
N	Y10T83/8719	2	With transmission yieldable on overload	
N	Y10T83/872	2	With guard means	
N	Y10T83/8722	3	Static	
N	Y10T83/8723	4	Adjustable	
N	Y10T83/8725	2	Including movable, tool protecting, cushioning sheet	
N	Y10T83/8726	2	Single tool with plural selective driving means	
N	Y10T83/8727	2	Plural tools selectively engageable with single drive	
N	Y10T83/8729	3	Predetermined sequence of selection	
N	Y10T83/873	4	Of paired tools	
N	Y10T83/8732	3	Turret of tools	
N	Y10T83/8733	2	Tool movable to cooperate selectively with one of a plurality of mating tools	
N	Y10T83/8735	2	With means providing for plural steps in tool stroke	
N	Y10T83/8736	2	Sequential cutting motions	
N	Y10T83/8737	2	With tool positioning means synchronized with cutting stroke	
N	Y10T83/8739	3	Anvil moves into and out of operative position	
N	Y10T83/874	3	Straight line positioning	
N	Y10T83/8742	2	Tool pair positionable as a unit	
N	Y10T83/8743	3	Straight line positioning	
N	Y10T83/8745	2	Tool and anvil relatively positionable	
N	Y10T83/8746	3	Straight line	
N	Y10T83/8748	2	Tool displaceable to inactive position [e.g., for work loading]	
N	Y10T83/8749	3	By pivotal motion	
N	Y10T83/875	2	With templet surface following tool	
N	Y10T83/8752	2	Tool moves work to and against cooperating tool	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/8753	3	With means to clamp or bind work to moving tool	
N	Y10T83/8755	3	One tool resiliently mounted or biased	
N	Y10T83/8756	3	Work forced through tool aperture or between spaced cooperating tools	
N	Y10T83/8758	3	Manually actuated work-moving tool	
N	Y10T83/8759	2	With means to connect or disconnect tool and its drive	
N	Y10T83/8761	3	Continuously moving drive means [e.g., "gag"]	
N	Y10T83/8762	4	Hand actuated connecting means	
N	Y10T83/8763	2	Convertible from tool path to another or from implement to machine	
N	Y10T83/8765	2	Magnet- or solenoid-actuated tool	
N	Y10T83/8766	3	Tool movement modifies actuating circuit	
N	Y10T83/8768	3	Solenoid core is tool or tool support	
N	Y10T83/8769	2	Cutting tool operative in opposite directions of travel	
N	Y10T83/8771	2	Motion direction of tool influenced by resistance of work	
N	Y10T83/8772	2	One tool edge of tool pair encompasses work [e.g., wire cutter]	
N	Y10T83/8773	2	Bevel or miter cut	
N	Y10T83/8775	2	With tool tensioning means	
N	Y10T83/8776	2	Constantly urged tool or tool support [e.g., spring biased]	
N	Y10T83/8778	3	Ledger blade	
N	Y10T83/8779	3	Oscillating tool urged axially	
N	Y10T83/8781	4	And urged about pivotal axis	
N	Y10T83/8782	3	Stored energy furnishes cutting force	
N	Y10T83/8784	4	With reset	
N	Y10T83/8785	3	Through return [noncutting] stroke	
N	Y10T83/8786	4	Oscillating tool	
N	Y10T83/8788	2	Tool return mechanism separate from tool advance mechanism	
N	Y10T83/8789	2	With simple revolving motion only	
N	Y10T83/8791	3	Tool mounted on radial face of rotor	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/8792	3	Variable speed during one revolution [e.g., intermittent]	
N	Y10T83/8794	3	Revolving tool moves through recess in work holder or cooperating tool	
N	Y10T83/8795	4	Progressively cutting	
N	Y10T83/8796	3	Progressively cutting	
N	Y10T83/8798	2	With simple oscillating motion only	
N	Y10T83/8799	3	Plural tool pairs	
N	Y10T83/8801	4	Plural tools on single oscillating arm [i.e., tool holder]	
N	Y10T83/8802	3	And means to move cooperating cutter member	
N	Y10T83/8804	3	Tool driver movable relative to tool support	
N	Y10T83/8805	4	Cam or eccentric revolving about fixed axis	
N	Y10T83/8807	4	Gear or ratchet pawl drives toothed tool support	
N	Y10T83/8808	4	Toggle links, one link pivoted to tool support	
N	Y10T83/8809	4	Fixed axis lever	
N	Y10T83/8811	5	Adjustable mechanical advantage	
N	Y10T83/8812	3	Cutting edge in radial plane	
N	Y10T83/8814	4	Adjustable	
N	Y10T83/8815	4	With guide means for the cutting member	
N	Y10T83/8817	3	Axially entending cutting edge	
N	Y10T83/8818	4	Axially progressing cut	
N	Y10T83/882	4	Adjustable	
N	Y10T83/8821	2	With simple rectilinear reciprocating motion only	
N	Y10T83/8822	3	Edge-to-edge of sheet or web [e.g., traveling cutter]	
N	Y10T83/8824	3	With provision for dynamic balance	
N	Y10T83/8825	3	With lost motion in tool drive	
N	Y10T83/8827	3	Means to vary force on, or speed of, tool during stroke	
N	Y10T83/8828	3	Plural tools with same drive means	
N	Y10T83/883	4	Tools positioned by template	
N	Y10T83/8831	4	Plural distinct cutting edges on same support	

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/8832	5	Concentrically mounted	
N	Y10T83/8834	5	Successively acting	
N	Y10T83/8835	3	And means to move cooperating cutting member	
N	Y10T83/8837	3	With application of force to opposite ends of tool supporting crosshead	
N	Y10T83/8838	4	By relatively movable fixed axis levers	
N	Y10T83/884	4	By connecting rod articulated with tool support	
N	Y10T83/8841	3	Tool driver movable relative to tool support	
N	Y10T83/8843	4	Cam or eccentric revolving about fixed axis	
N	Y10T83/8844	4	Gear actuated tool support	
N	Y10T83/8845	4	Toggle links, one link pivoted to tool support	
N	Y10T83/8847	4	Screw actuated tool support	
N	Y10T83/8848	4	Connecting rod articulated with tool support	
N	Y10T83/885	4	Fixed axis lever	
N	Y10T83/8851	5	Adjustable mechanical advantage	
N	Y10T83/8853	4	Including details of guide for tool or tool support	
N	Y10T83/8854	3	Progressively cutting	
N	Y10T83/8855	3	With spaced guide pins [e.g., die set leader pins]	
N	Y10T83/8857	3	With inclined guides	
N	Y10T83/8858	3	Fluid pressure actuated	
N	Y10T83/886	4	Utilizing fluid amplifier	
N	Y10T83/8861	4	Diaphragm	
N	Y10T83/8863	4	Explosive fluid	
N	Y10T83/8864	4	Plural cylinders	
N	Y10T83/8866	4	Offset cutter	
N	Y10T83/8867	3	With means to adjust tool position on tool holder	
N	Y10T83/8868	4	Adjustably mounted cooperating tool	
N	Y10T83/887	2	Parallel draw-cut [e.g., translatory]	
N	Y10T83/8871	3	Link suspension	
N	Y10T83/8873	2	Straight line motion combined with tilting in plane of stroke	
N	Y10T83/8874	2	Uniplanar compound motion	
N	Y10T83/8876	3	Reciprocating plus work approach	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			[e.g., saw type]	
N	Y10T83/8877	3	With gyratory drive	
N	Y10T83/8878	2	Guide	
N	Y10T83/888	3	With nonrigidly positioned member	
N	Y10T83/8881	3	With anti-friction means	
N	Y10T83/8883	4	Roller with peripheral flange or groove	
N	Y10T83/8884	4	Disc	
N	Y10T83/8886	3	With means to vary space between opposed members	
N	Y10T83/8887	4	By rectilinear movement of member	
N	Y10T83/8889	3	With means to adjust position	
N	Y10T83/889	1	Tool with either work holder or means to hold work supply	
N	Y10T83/896	2	Rotatable wound package supply	
N	Y10T83/902	3	Plural supply sources	
N	Y10T83/909	1	Cutter assemblage or cutter element therefor [e.g., chain saw chain]	
N	Y10T83/913	2	With means permitting removal of cutter element	
N	Y10T83/917	2	Having diverse cutting elements	
N	Y10T83/921	3	And noncutting depth gauge	
N	Y10T83/925	2	Having noncutting depth gauge	
N	Y10T83/929	1	Tool or tool with support	
N	Y10T83/9292	2	Wire tool	
N	Y10T83/9295	2	Work supported tool [e.g., clicker die]	
N	Y10T83/9297	3	With product ejection facilitator	
N	Y10T83/93	3	With tool manipulating portion	
N	Y10T83/9302	3	With tool positioning abutment	
N	Y10T83/9304	3	To sever article from work and cut within article	
N	Y10T83/9307	3	With tool contour adjusting means	
N	Y10T83/9309	2	Anvil	
N	Y10T83/9312	3	Rotatable type	
N	Y10T83/9314	2	Pointed perforators	
N	Y10T83/9317	2	Endless band or belt type	
N	Y10T83/9319	2	Toothed blade or tooth therefor	
N	Y10T83/9321	3	With means to vary tooth position	
N	Y10T83/9324	3	With additional cutting means	
N	Y10T83/9326	3	Plural separable sections	
N	Y10T83/9329	4	Tooth separable from blade	
N	Y10T83/9331	5	By independent connecting element	
N	Y10T83/9333	6	Transversely movable	
N	Y10T83/9336	6	Arcuately movable	

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/9338	7	With additional element to prevent movement of connecting element	
N	Y10T83/9341	6	Rectilinearly movable	
N	Y10T83/9343	5	By deformation	
N	Y10T83/9346	3	Uniformly varying teeth or tooth spacing	
N	Y10T83/9348	3	Undulating tooth arrangement	
N	Y10T83/935	3	Plural tooth groups	
N	Y10T83/9353	4	Including raker tooth group	
N	Y10T83/9355	4	Including intermediate raker tooth	
N	Y10T83/9358	3	Series of dissimilar teeth	
N	Y10T83/936	3	Series of allochiral teeth	
N	Y10T83/9362	3	Teeth having transversely curved cutting edge	
N	Y10T83/9365	3	Teeth having cutting edge parallel to blade surface	
N	Y10T83/9367	3	Teeth having cutting edge perpendicular to blade surface	
N	Y10T83/937	2	Tool mounted by and between spaced arms	
N	Y10T83/9372	2	Rotatable type	
N	Y10T83/9374	3	With spacer interposed between shaft-mounted tools	
N	Y10T83/9377	3	Mounting of tool about rod-type shaft	
N	Y10T83/9379	4	At end of shaft	
N	Y10T83/9382	3	Punching plus nonpunching tool	
N	Y10T83/9384	3	Notching plus nonnotching tool	
N	Y10T83/9387	3	Punching tool	
N	Y10T83/9389	4	Shear type	
N	Y10T83/9391	3	Notching tool	
N	Y10T83/9394	3	Helical tool	
N	Y10T83/9396	3	Shear type	
N	Y10T83/9399	4	Cutting edge wholly parallel to axis of rotation	
N	Y10T83/9401	4	Cutting edge wholly normal to axis of rotation	
N	Y10T83/9403	3	Disc type	
N	Y10T83/9406	3	Radially adjustable tool	
N	Y10T83/9408	3	Spaced cut forming tool	
N	Y10T83/9411	2	Cutting couple type	
N	Y10T83/9413	3	Spiral type cutter	
N	Y10T83/9416	3	To punch and cut punched article	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/9418	3	Punching plus nonpunching tool	
N	Y10T83/942	3	Notching plus nonnotching tool	
N	Y10T83/9423	3	Punching tool	
N	Y10T83/9425	4	Tool pair	
N	Y10T83/9428	4	Shear-type male tool	
N	Y10T83/943	5	Multiple punchings	
N	Y10T83/9432	5	Plural spaced successively operative shearing portions	
N	Y10T83/9435	5	Progressive cutting	
N	Y10T83/9437	4	Shear-type female tool	
N	Y10T83/944	4	Multiple punchings	
N	Y10T83/9442	3	Notching tool	
N	Y10T83/9444	4	Shear type	
N	Y10T83/9447	3	Shear type	
N	Y10T83/9449	3	Spaced cut forming tool	
N	Y10T83/9452	3	With tool contour adjusting means	
N	Y10T83/9454	2	Reciprocable type	
N	Y10T83/9457	2	Joint or connection	
N	Y10T83/9459	3	Magnetic connection	
N	Y10T83/9461	3	Resiliently biased connection	
N	Y10T83/9464	3	For rotary tool	
N	Y10T83/9466	4	Flexible sleevelike tool	
N	Y10T83/9469	4	Adjustable	
N	Y10T83/9471	5	Rectilinearly	
N	Y10T83/9473	3	For rectilinearly reciprocating tool	
N	Y10T83/9476	4	Tool is single element with continuous cutting edge [e.g., punch, etc.]	
N	Y10T83/9478	4	Tool is single element reciprocable generally perpendicularly to elongate cutting edge [e.g., shear, etc.]	
N	Y10T83/9481	4	Tool is single element reciprocable along elongate cutting edge [e.g., saw blade, etc.]	
N	Y10T83/9483	4	Adjustable	
N	Y10T83/9486	5	Rectilinearly	
N	Y10T83/9488	3	Adjustable	
N	Y10T83/949	4	Rectilinearly	
N	Y10T83/9493	2	Stationary cutter	
N	Y10T83/9495	3	Nonparallel cutting edges	
N	Y10T83/9498	3	Parallel cutting edges	
N	Y10T83/95	1	Machine frame	
N	Y10T83/96	2	Guard	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T83/97	1	Miscellaneous	
N	Y10T137/00	0	Fluid handling	
N	Y10T137/0318	1	Processes	
N	Y10T137/0324	2	With control of flow by a condition or characteristic of a fluid	
N	Y10T137/0329	3	Mixing of plural fluids of diverse characteristics or conditions	
N	Y10T137/0335	4	Controlled by consistency of mixture	
N	Y10T137/034	4	Controlled by conductivity of mixture	
N	Y10T137/0346	4	Controlled by heat of combustion of mixture	
N	Y10T137/0352	4	Controlled by pressure	
N	Y10T137/0357	3	For producing uniform flow	
N	Y10T137/0363	3	For producing proportionate flow	
N	Y10T137/0368	3	By speed of fluid	
N	Y10T137/0374	3	For regulating boiler feed water level	
N	Y10T137/0379	3	By fluid pressure	
N	Y10T137/0385	2	Carbonated beverage handling processes	
N	Y10T137/0391	2	Affecting flow by the addition of material or energy	
N	Y10T137/0396	2	Involving pressure control	
N	Y10T137/0402	2	Cleaning, repairing, or assembling	
N	Y10T137/0407	3	Repairing or assembling hydrant [e.g., fireplug, etc.]	
N	Y10T137/0413	3	Gas or water meter repairing or assembling	
N	Y10T137/0419	3	Fluid cleaning or flushing	
N	Y10T137/0424	4	Liquid cleaning or flushing	
N	Y10T137/043	5	Valve or valve seat cleaning	
N	Y10T137/0435	3	Mechanical cleaning [e.g., pig, etc.]	
N	Y10T137/0441	3	Repairing, securing, replacing, or servicing pipe joint, valve, or tank	
N	Y10T137/0447	4	Including joint or coupling	
N	Y10T137/0452	4	Detecting or repairing leak	
N	Y10T137/0458	4	Tapping pipe, keg, or tank	
N	Y10T137/0463	5	Particular aperture forming means	
N	Y10T137/0469	6	Cutter or cutting tool	
N	Y10T137/0475	6	Having deformable or inflatable means	
N	Y10T137/048	4	With content loading or unloading	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			[e.g., dispensing, discharge assistant, etc.]	
N	Y10T137/0486	4	Specific valve or valve element mounting or repairing	
N	Y10T137/0491	3	Valve or valve element assembling, disassembling, or replacing	
N	Y10T137/0497	4	Fluid actuated or retarded	
N	Y10T137/0502	4	Multi way valve	
N	Y10T137/0508	4	Ball valve or rotary ball valve	
N	Y10T137/0514	4	Gate valve	
N	Y10T137/0519	4	Plug valve	
N	Y10T137/0525	4	Butterfly valve	
N	Y10T137/053	4	Float valve	
N	Y10T137/0536	1	Highspeed fluid intake means [e.g., jet engine intake]	
N	Y10T137/0645	2	With condition responsive control means	
N	Y10T137/0753	1	Control by change of position or inertia of system	
N	Y10T137/0777	2	With second control	
N	Y10T137/0801	2	Position relative body of water [e.g., marine governors]	
N	Y10T137/0826	3	Float controlled	
N	Y10T137/085	3	Pressure or head controlled	
N	Y10T137/0874	2	Vent opening or closing on tipping container	
N	Y10T137/0898	2	By shifting of liquid level	
N	Y10T137/0923	2	By pendulum or swinging member	
N	Y10T137/0947	3	With servo connection to valve	
N	Y10T137/0971	1	Speed responsive valve control	
N	Y10T137/0989	2	Acceleration responsive valve control	
N	Y10T137/1007	2	With manual valve control	
N	Y10T137/1026	2	Speed change and excess speed valve control	
N	Y10T137/1044	2	With other condition responsive valve control	
N	Y10T137/1062	3	Governor drive failure responsive	
N	Y10T137/108	2	Centrifugal mass type [exclusive of liquid]	
N	Y10T137/1098	3	With multiple valves	
N	Y10T137/1116	3	Periodically actuated valve	
N	Y10T137/1135	3	Rotating valve and rotating governor	
N	Y10T137/1153	3	Excess speed responsive	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/1171	3	With fluid servo-motor	
N	Y10T137/1189	1	Freeze condition responsive safety systems	
N	Y10T137/1244	2	With freeze waste	
N	Y10T137/1298	2	Stop and waste	
N	Y10T137/1353	2	Low temperature responsive drains	
N	Y10T137/1407	1	Combustion failure responsive fuel safety cut-off for burners	
N	Y10T137/1516	2	Thermo-electric	
N	Y10T137/1624	1	Destructible or deformable element controlled	
N	Y10T137/1632	2	Destructible element	
N	Y10T137/1639	3	Combined destructible and fusible element	
N	Y10T137/1647	3	Explosive actuation	
N	Y10T137/1654	3	Separable valve coupling or conduit	
N	Y10T137/1662	4	Tensile or sheer pin or bolt	
N	Y10T137/1669	3	Tensile or sheer pin or bolt	
N	Y10T137/1677	4	Pressure causes pin or bolt to destruct	
N	Y10T137/1684	3	With alarm or indicator	
N	Y10T137/1692	3	Rupture disc	
N	Y10T137/1699	4	Means for holding entire disc after rupture	
N	Y10T137/1707	4	Disc burst after destruction of additional element	
N	Y10T137/1714	4	Direct pressure causes disc to burst	
N	Y10T137/1722	5	Two-way rupture disc	
N	Y10T137/1729	5	Dome shape	
N	Y10T137/1737	6	Reverse buckling	
N	Y10T137/1744	4	Specific weakening point	
N	Y10T137/1752	4	Integral disc assembly	
N	Y10T137/1759	4	Knife or cutter causes disc to break	
N	Y10T137/1767	5	Movable knife or cutter	
N	Y10T137/1774	3	With counterbalancing element	
N	Y10T137/1782	3	Frangible element returns pressure responsive valve	
N	Y10T137/1789	3	Having pressure responsive valve	
N	Y10T137/1797	2	Heat destructible or fusible	
N	Y10T137/1804	3	With second sensing means	
N	Y10T137/1812	3	In fluid flow path	
N	Y10T137/1819	3	Safety cut-off	
N	Y10T137/1827	4	With heater for destructible or fusible element	
N	Y10T137/1834	4	With external closing means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/1842	1	Ambient condition change responsive	
N	Y10T137/1866	2	For controlling soil irrigation	
N	Y10T137/189	3	Soil moisture sensing	
N	Y10T137/1915	2	Burner gas cutoff	
N	Y10T137/1939	2	Atmospheric	
N	Y10T137/1963	3	Temperature	
N	Y10T137/1987	4	With additional diverse control	
N	Y10T137/2012	3	Pressure	
N	Y10T137/2036	2	Underwater	
N	Y10T137/206	1	Flow affected by fluid contact, energy field or coanda effect [e.g., pure fluid device or system]	
N	Y10T137/2065	2	Responsive to condition external of system	
N	Y10T137/2071	3	And causing change or correction of sensed condition	
N	Y10T137/2076	2	Utilizing diverse fluids	
N	Y10T137/2082	2	Utilizing particular fluid	
N	Y10T137/2087	2	Means to cause rotational flow of fluid [e.g., vortex generator]	
N	Y10T137/2093	3	Plural vortex generators	
N	Y10T137/2098	3	Vortex generator as control for system	
N	Y10T137/2104	3	Vortex generator in interaction chamber of device	
N	Y10T137/2109	3	By tangential input to axial output [e.g., vortex amplifier]	
N	Y10T137/2115	4	With means to vary input or output of device	
N	Y10T137/212	2	System comprising plural fluidic devices or stages	
N	Y10T137/2125	3	Plural power inputs [e.g., parallel inputs]	
N	Y10T137/2131	4	Variable or different-value power inputs	
N	Y10T137/2136	5	Pulsating power input and continuous-flow power input	
N	Y10T137/2142	4	With variable or selectable source of control-input signal	
N	Y10T137/2147	4	To cascaded plural devices	
N	Y10T137/2153	5	With feedback passage[s] between devices of cascade	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/2158	5	With pulsed control-input signal	
N	Y10T137/2164	2	Plural power inputs to single device	
N	Y10T137/2169	3	Intersecting at interaction region [e.g., comparator]	
N	Y10T137/2174	4	Co-lineal, oppositely-directed power inputs [e.g., impact modulator]	
N	Y10T137/218	2	Means to regulate or vary operation of device	
N	Y10T137/2185	3	To vary frequency of pulses or oscillations	
N	Y10T137/2191	3	By non-fluid energy field affecting input [e.g., transducer]	
N	Y10T137/2196	4	Acoustical or thermal energy	
N	Y10T137/2202	3	By movable element	
N	Y10T137/2207	4	Operating at timed intervals [e.g., to produce pulses]	
N	Y10T137/2213	4	Electrically-actuated element [e.g., electro-mechanical transducer]	
N	Y10T137/2218	4	Means [e.g., valve] in control input	
N	Y10T137/2224	2	Structure of body of device	
N	Y10T137/2229	2	Device including passages having V over T configuration	
N	Y10T137/2234	3	And feedback passage[s] or path[s]	
N	Y10T137/224	3	With particular characteristics of control input	
N	Y10T137/2245	4	Multiple control-input passages	
N	Y10T137/2251	3	And multiple or joined power-outlet passages	
N	Y10T137/2256	3	And enlarged interaction chamber	
N	Y10T137/2262	3	And vent passage[s]	
N	Y10T137/2267	2	Device including passages having V over gamma configuration	
N	Y10T137/2273	2	Device including linearly-aligned power stream emitter and power stream collector	
N	Y10T137/2278	1	Pressure modulating relays or followers	
N	Y10T137/2322	2	Jet control type	
N	Y10T137/2365	2	Plural series units	
N	Y10T137/2409	2	With counter-balancing pressure feedback to the modulating device	
N	Y10T137/2452	3	With counter-counter balancing pressure feedback	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/2496	1	Self-proportioning or correlating systems	
N	Y10T137/2499	2	Mixture condition maintaining or sensing	
N	Y10T137/2501	3	Dividing and recombining flow	
N	Y10T137/2504	3	By specific gravity	
N	Y10T137/2506	3	By viscosity or consistency	
N	Y10T137/2509	3	By optical or chemical property	
N	Y10T137/2511	2	Fuel controlled by boiler or water system condition	
N	Y10T137/2514	2	Self-proportioning flow systems	
N	Y10T137/2516	3	Interconnected flow displacement elements	
N	Y10T137/2519	4	Movable trap chamber	
N	Y10T137/2521	3	Flow comparison or differential response	
N	Y10T137/2524	4	Flow dividers [e.g., reversely acting controls]	
N	Y10T137/2526	4	Main line flow displaces or entrains material from reservoir	
N	Y10T137/2529	4	With electrical controller	
N	Y10T137/2531	3	Flow displacement element actuates electrical controller	
N	Y10T137/2534	3	Liquid level response	
N	Y10T137/2536	4	Float controlled weir or valve	
N	Y10T137/2539	4	Swinging outlet pipe controller	
N	Y10T137/2541	3	With measuring type discharge assistant	
N	Y10T137/2544	2	Supply and exhaust type	
N	Y10T137/2546	3	Vacuum or suction pulsator type [e.g., milking machine]	
N	Y10T137/2549	4	With trip linkage or snap action	
N	Y10T137/2552	4	With pulsation responsive pilot valve	
N	Y10T137/2554	3	Reversing or 4-way valve systems	
N	Y10T137/2557	3	Waste responsive to flow stoppage	
N	Y10T137/2559	2	Self-controlled branched flow systems	
N	Y10T137/2562	3	Dividing and recombining	
N	Y10T137/2564	3	Plural inflows	
N	Y10T137/2567	4	Alternate or successive inflows	
N	Y10T137/2569	5	Control by depletion of source	
N	Y10T137/2572	4	One inflow supplements another	
N	Y10T137/2574	3	Bypass or relief controlled by main line fluid	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			condition	
N	Y10T137/2577	4	Liquid level responsive	
N	Y10T137/2579	4	Flow rate responsive	
N	Y10T137/2582	5	Including controlling main line flow	
N	Y10T137/2584	6	Relief or bypass closes as main opens	
N	Y10T137/2587	5	Bypass or relief valve biased open	
N	Y10T137/2589	5	Pilot valve operated	
N	Y10T137/2592	5	Carried choke	
N	Y10T137/2594	5	Choke	
N	Y10T137/2597	6	Variable choke resistance	
N	Y10T137/2599	5	Venturi	
N	Y10T137/2602	5	Flapper	
N	Y10T137/2605	4	Pressure responsive	
N	Y10T137/2607	5	With pressure reducing inlet valve	
N	Y10T137/261	6	Relief port through common sensing means	
N	Y10T137/2612	5	Common sensor for both bypass or relief valve and other branch valve	
N	Y10T137/2615	6	Bypass or relief valve opens as other branch valve closes	
N	Y10T137/2617	5	Bypass or relief valve biased open	
N	Y10T137/262	6	Increasing pressure progressively closes then reopens by-pass or relief valve	
N	Y10T137/2622	5	Bypass or relief valve responsive to pressure downstream of outlet valve	
N	Y10T137/2625	6	Pilot valve	
N	Y10T137/2627	6	Outlet valve carried by bypass or relief valve	
N	Y10T137/263	5	Plural sensors for single bypass or relief valve	
N	Y10T137/2632	6	Sensors interconnected by timing or restrictive orifice	
N	Y10T137/2635	5	Pilot valve operated	
N	Y10T137/2637	5	Mechanical movement between sensor and valve	
N	Y10T137/264	5	Electrical control	
N	Y10T137/2642	5	Sensor rigid with valve	
N	Y10T137/2645	6	Flexible sensor	
N	Y10T137/2647	6	Pressure responsive outlet valve	
N	Y10T137/265	3	Plural outflows	
N	Y10T137/2652	4	Single actuator operates plural outlets	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			simultaneously	
N	Y10T137/2655	4	Biased open isolation valve	
N	Y10T137/2657	4	Flow rate responsive	
N	Y10T137/266	5	Primer valve	
N	Y10T137/2663	4	Pressure responsive	
N	Y10T137/2665	5	With external control for correlating valve [e.g., manual]	
N	Y10T137/2668	4	Alternately or successively substituted outflow	
N	Y10T137/267	5	Control by filling auxiliary gravitating or float operating tank	
N	Y10T137/2673	5	Control by filling outlet tank or receiver	
N	Y10T137/2675	6	Float controlled	
N	Y10T137/2678	5	Four port reversing valve	
N	Y10T137/268	5	Responsive to pressure or flow interruption	
N	Y10T137/2683	6	Plural outlets control with automatic reset	
N	Y10T137/2685	6	Manually set to a single outflow position	
N	Y10T137/2688	5	Flow rate responsive	
N	Y10T137/269	6	Flow sensing turbine	
N	Y10T137/2693	5	Pressure responsive	
N	Y10T137/2695	6	Responsive to outlet pressure	
N	Y10T137/2698	5	Electrical control	
N	Y10T137/27	2	Liquid level responsive	
N	Y10T137/2703	2	Flow rate responsive	
N	Y10T137/2705	3	Pressure differential	
N	Y10T137/2708	2	Plural sensors	
N	Y10T137/271	3	For single valve	
N	Y10T137/2713	1	Siphons	
N	Y10T137/272	2	Plural	
N	Y10T137/2727	3	Tank truck mounted	
N	Y10T137/2733	3	Sequentially discharging in parallel	
N	Y10T137/274	4	From plural tanks	
N	Y10T137/2747	3	Main siphon with auxiliary starting, stopping or resetting siphon	
N	Y10T137/2754	4	Sinking or bucket-type float operated main siphon, float emptying auxiliary siphon	
N	Y10T137/2761	2	With discharge-controlling receiver	
N	Y10T137/2768	3	With float	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/2774	2	Periodic or accumulation responsive discharge	
N	Y10T137/2781	3	With manual control	
N	Y10T137/2788	3	Control by filling auxiliary tank	
N	Y10T137/2795	3	Float-operated inlet to siphon	
N	Y10T137/2802	3	Release of trapped air	
N	Y10T137/2808	4	Through float-operated vent	
N	Y10T137/2815	4	Through liquid trap seal	
N	Y10T137/2822	5	Auxiliary liquid trap seal	
N	Y10T137/2829	2	With strainer, filter, separator or sediment trap	
N	Y10T137/2836	2	With recorder, register, signal, indicator or inspection window	
N	Y10T137/2842	2	With flow starting, stopping or maintaining means	
N	Y10T137/2849	3	Siphon venting or breaking	
N	Y10T137/2856	3	With leakage or entrained air removal	
N	Y10T137/2863	3	Pressure applied to liquid in supply chamber	
N	Y10T137/287	3	Plunge or immersion starting	
N	Y10T137/2877	3	Pump or liquid displacement device for flow passage	
N	Y10T137/2883	4	Piston	
N	Y10T137/289	5	Co-axial within flow passage	
N	Y10T137/2897	4	Collapsible bulb	
N	Y10T137/2904	3	Siphon inlet movable to and from seat	
N	Y10T137/2911	3	With valve or closure in-flow passage	
N	Y10T137/2917	2	With means for mounting and/or positioning relative to siphon chamber	
N	Y10T137/2924	2	Elements	
N	Y10T137/2931	1	Diverse fluid containing pressure systems	
N	Y10T137/2934	2	Gas lift valves for wells	
N	Y10T137/2937	2	Gas pressure discharge of liquids feed traps [e.g., to boiler]	
N	Y10T137/294	3	Gas pressure controlled by amount of liquids in boiler or discharge receiver	
N	Y10T137/2943	4	Pressure connection at liquid level in boiler	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			or discharge receiver	
N	Y10T137/2947	3	Gas pressure controlled by amount of liquid in trap	
N	Y10T137/295	4	Plural trap chambers	
N	Y10T137/2953	5	Gravitating	
N	Y10T137/2956	4	Gravitating vessel	
N	Y10T137/2959	5	Sinking or bucket type float	
N	Y10T137/2962	5	Pivoted vessel with fluid passage through pivot	
N	Y10T137/2965	4	Float responsive	
N	Y10T137/2968	5	Liquid control valve positively actuated	
N	Y10T137/2971	5	Gas condensing type	
N	Y10T137/2975	5	Gas inlet and outlet valves unitary	
N	Y10T137/2978	3	Gas pressure controlled by manual or cyclic means	
N	Y10T137/2981	4	Movable trap chamber	
N	Y10T137/2984	2	Foam control in gas charged liquids	
N	Y10T137/2987	3	Level or pressure responsive	
N	Y10T137/299	3	Separate handling of foam	
N	Y10T137/2993	3	With conditioning trap or chamber	
N	Y10T137/2996	4	Recarbonation	
N	Y10T137/30	4	With trap or chamber by-pass	
N	Y10T137/3003	2	Fluid separating traps or vents	
N	Y10T137/3006	3	Liquids separated from liquid	
N	Y10T137/3009	3	Plural discriminating outlets for diverse fluids	
N	Y10T137/3012	4	Common actuator for control valves	
N	Y10T137/3015	4	Choke or restricted passage gas bleed	
N	Y10T137/3018	5	From above liquid level	
N	Y10T137/3021	3	Discriminating outlet for liquid	
N	Y10T137/3024	4	With alternately operated inlet and outlet valves	
N	Y10T137/3028	4	With non-discriminating gas vent or liquid discharge	
N	Y10T137/3031	5	Abnormal pressure responsive liquid blow-off or drain	
N	Y10T137/3034	5	Manual control	
N	Y10T137/3037	4	With auxiliary inlet or by-pass valve	
N	Y10T137/304	4	With fluid responsive valve	
N	Y10T137/3043	5	Successively opened valves	
N	Y10T137/3046	5	Gas collecting float [e.g., inverted bucket]	
N	Y10T137/3049	6	Downstream from valve	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to[#]
N	Y10T137/3052	5	Level responsive	
N	Y10T137/3056	6	Weight or pressure	
N	Y10T137/3059	7	Gravitating vessel	
N	Y10T137/3062	8	Sinking or bucket type float	
N	Y10T137/3065	9	Servo-control	
N	Y10T137/3068	6	Float	
N	Y10T137/3071	7	With main line gas outlet from trap chamber	
N	Y10T137/3074	7	With outlet extending above liquid in trap	
N	Y10T137/3077	7	Servo-control	
N	Y10T137/308	7	With pressure balanced outlet valve	
N	Y10T137/3084	3	Discriminating outlet for gas	
N	Y10T137/3087	4	With reverse flow stop or pressure regulating valve	
N	Y10T137/309	4	Fluid sensing valve	
N	Y10T137/3093	5	With vaporized liquid stop	
N	Y10T137/3096	6	With separate return for condensate	
N	Y10T137/3099	5	Float responsive	
N	Y10T137/3102	3	With liquid emptying means	
N	Y10T137/3105	4	Self-emptying	
N	Y10T137/3109	2	Liquid filling by evacuating container	
N	Y10T137/3112	2	Main line flow displaces additive from shunt reservoir	
N	Y10T137/3115	2	Gas pressure storage over or displacement of liquid	
N	Y10T137/3118	3	Surge suppression	
N	Y10T137/3121	3	With return of liquid to supply	
N	Y10T137/3124	3	Plural units	
N	Y10T137/3127	3	With gas maintenance or application	
N	Y10T137/313	4	Gas carried by or evolved from liquid	
N	Y10T137/3133	5	Gas injectors	
N	Y10T137/3137	4	Gas injected by liquid pressure or flow	
N	Y10T137/314	4	Unitary mounting for gas pressure inlet and liquid outlet	
N	Y10T137/3143	3	With liquid level responsive gas vent or whistle	
N	Y10T137/3146	4	Combined high and low level responsive	
N	Y10T137/3149	1	Back flow prevention by vacuum breaking [e.g., anti-siphon devices]	
N	Y10T137/3185	2	Air vent in liquid flow line	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/3222	3	With liquid seal in liquid flow line	
N	Y10T137/3258	4	Automatic valve in vent line	
N	Y10T137/3294	3	Valved	
N	Y10T137/3331	4	With co-acting valve in liquid flow path	
N	Y10T137/3367	1	Larner-Johnson type valves; i.e., telescoping internal valve in expanded flow line section	
N	Y10T137/3421	2	Line condition change responsive	
N	Y10T137/3476	2	Internal servo-motor with internal pilot valve	
N	Y10T137/353	3	Pilot controlled passage in nose or needle	
N	Y10T137/3584	1	Inflatable article [e.g., tire filling chuck and/or stem]	
N	Y10T137/36	2	With pressure-responsive pressure-control means	
N	Y10T137/3615	3	Pulsating	
N	Y10T137/3631	3	Diaphragm, bellows or expansible tube	
N	Y10T137/3646	3	Co-axial inflation and relief valves	
N	Y10T137/3662	2	With gauge or indicator	
N	Y10T137/3677	3	With deflating means	
N	Y10T137/3693	3	Selectively connected	
N	Y10T137/3709	2	Stem attached relief valve	
N	Y10T137/3724	2	With coupling means	
N	Y10T137/374	2	With cap	
N	Y10T137/3755	3	Valve actuating, assembling or locking means on cap	
N	Y10T137/3771	4	Valve manually seated	
N	Y10T137/3786	2	Removable valve head and seat unit [valve insides]	
N	Y10T137/3802	1	With vehicle guide or support, e.g., service station	
N	Y10T137/402	1	Distribution systems involving geographic features	
N	Y10T137/4238	1	With cleaner, lubrication added to fluid or liquid sealing at valve interface	
N	Y10T137/4245	2	Cleaning or steam sterilizing	
N	Y10T137/4252	3	Reverse fluid flow	
N	Y10T137/4259	3	With separate material addition	
N	Y10T137/4266	3	Steam sterilizing	
N	Y10T137/4273	3	Mechanical cleaning	
N	Y10T137/428	4	Valve grinding motion of valve on seat	
N	Y10T137/4287	5	Concentric stem	
N	Y10T137/4294	5	Spring pressed	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/4301	5	Lost motion permits grinding	
N	Y10T137/4308	5	With swivel-preventing means	
N	Y10T137/4315	5	Nut releasable from body and/or stem	
N	Y10T137/4322	5	With independent grinding actuator	
N	Y10T137/4329	6	Separable	
N	Y10T137/4336	4	Cleaning member reciprocates in passage	
N	Y10T137/4343	5	By-pass cleaning	
N	Y10T137/4351	5	Independent actuation	
N	Y10T137/4358	2	Liquid supplied at valve interface	
N	Y10T137/4365	3	Plural feed	
N	Y10T137/4372	3	Line pressure feed	
N	Y10T137/4379	3	Feed by or with actuation	
N	Y10T137/4386	3	Loss control	
N	Y10T137/4393	3	Screw feed	
N	Y10T137/44	4	With check valve	
N	Y10T137/4407	5	Excess relief	
N	Y10T137/4414	5	Jacking	
N	Y10T137/4421	4	Jacking	
N	Y10T137/4428	4	Seating	
N	Y10T137/4435	3	Spring biased piston feed	
N	Y10T137/4442	3	External pressure	
N	Y10T137/4449	3	Gravity or capillary feed	
N	Y10T137/4456	1	With liquid valves or liquid trap seals	
N	Y10T137/4463	2	Liquid seal in liquid flow line; flow liquid forms seal	
N	Y10T137/4471	3	Valves	
N	Y10T137/4478	4	Line condition change responsive	
N	Y10T137/4486	5	Plural valves or valve seats	
N	Y10T137/4493	5	Pivoted valve	
N	Y10T137/4501	5	Ball valve	
N	Y10T137/4508	6	Seats vertically up	
N	Y10T137/4516	3	Seal replenishers	
N	Y10T137/4523	3	Plural inlet	
N	Y10T137/4531	3	Divided and recombined passages	
N	Y10T137/4538	3	Tangential inlet flow	
N	Y10T137/4546	3	Downward partition encircles projecting outlet	
N	Y10T137/4553	3	Submerged inlet pipe end	
N	Y10T137/4561	4	Hinged seal bowl	
N	Y10T137/4568	4	Distinct seal bowl in flow line connected casing	
N	Y10T137/4576	3	U-seals	
N	Y10T137/4583	4	Topside access beneath cover plate	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			closed floor opening	
N	Y10T137/4591	4	Enlarged upflow leg	
N	Y10T137/4598	5	Topside access opening	
N	Y10T137/4606	4	Even diameter legs	
N	Y10T137/4613	5	Access opening	
N	Y10T137/4621	2	Seal for relatively movable valving parts	
N	Y10T137/4628	3	Horizontally moving valve	
N	Y10T137/4636	4	Rotary	
N	Y10T137/4643	2	Liquid valves	
N	Y10T137/4651	3	Branched passage for sealing liquid	
N	Y10T137/4658	3	With auxiliary means for varying liquid level	
N	Y10T137/4666	3	With baffle	
N	Y10T137/4673	1	Plural tanks or compartments with parallel flow	
N	Y10T137/469	2	Sequentially filled and emptied [e.g., holding type]	
N	Y10T137/4707	3	With relative rotation of tank group and filling head	
N	Y10T137/4723	4	With rotary filling and emptying head	
N	Y10T137/474	2	With housings, supports or stacking arrangements	
N	Y10T137/4757	2	Battery or electrolytic cell replenishment	
N	Y10T137/4774	3	Barometric supply	
N	Y10T137/479	2	Flow dividing compartments	
N	Y10T137/4807	2	Tank type manifold [i.e., one tank supplies or receives from at least two others]	
N	Y10T137/4824	2	Tank within tank	
N	Y10T137/4841	2	With cross connecting passage	
N	Y10T137/4857	2	With manifold or grouped outlets	
N	Y10T137/4874	3	Tank truck type	
N	Y10T137/4891	1	With holder for solid, flaky or pulverized material to be dissolved or entrained	
N	Y10T137/5109	1	Convertible	
N	Y10T137/5153	2	Reversible check	
N	Y10T137/5196	2	Unit orientable in a single location between plural positions	
N	Y10T137/524	3	Reversible stop and vent or waste	

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/5283	2	Units interchangeable between alternate locations	
N	Y10T137/5327	1	Hydrant type	
N	Y10T137/5333	2	Water crane type	
N	Y10T137/5339	3	Spout operated valve	
N	Y10T137/5345	3	Rotating riser	
N	Y10T137/535	4	Spout articulated to riser	
N	Y10T137/5356	4	Vertically movable riser	
N	Y10T137/5362	3	Extensible spout	
N	Y10T137/5368	3	Spout articulated to riser	
N	Y10T137/5374	2	Plural riser	
N	Y10T137/538	2	Expansible chamber operated by valve actuator for draining riser	
N	Y10T137/5386	2	With pump or ejector	
N	Y10T137/5392	2	Removable valve and valve seat	
N	Y10T137/5397	3	With extension to facilitate removal	
N	Y10T137/5403	2	Removable valve with supplemental check valve	
N	Y10T137/5409	2	Movable riser actuated valve	
N	Y10T137/5415	3	Reciprocating riser	
N	Y10T137/5421	4	Piston type valve	
N	Y10T137/5427	2	Balanced valve	
N	Y10T137/5433	2	Valve actuator extends laterally from bottom of riser	
N	Y10T137/5438	2	Valve actuator outside riser	
N	Y10T137/5444	3	Lever actuator	
N	Y10T137/545	3	With casing, flush with ground or pavement surface	
N	Y10T137/5456	2	With casing	
N	Y10T137/5462	3	Flush with ground or pavement surface	
N	Y10T137/5468	3	Cap, cover or hood	
N	Y10T137/5474	3	With heater	
N	Y10T137/5479	2	With actuator lubricating means	
N	Y10T137/5485	2	With valve at outlet	
N	Y10T137/5491	2	With supplemental valve	
N	Y10T137/5497	2	Protection against freezing	
N	Y10T137/5503	3	Stop and waste	
N	Y10T137/5509	4	With disabling means	
N	Y10T137/5515	4	Separate relatively movable valves with single actuator	
N	Y10T137/5521	5	Unidirectional abutting connection between main valve or actuator and waste valve	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/5526	5	With screw or gear in actuating mechanism	
N	Y10T137/5532	4	Reciprocating relatively fixed valves	
N	Y10T137/5538	5	Waste through lower valve guide	
N	Y10T137/5544	1	Reversing valves - regenerative furnace type	
N	Y10T137/5617	2	With cooling	
N	Y10T137/5689	2	Rotary reversing valve	
N	Y10T137/5762	1	With leakage or drip collecting	
N	Y10T137/5835	2	Relatively movable receptacle or drain pipe and outlet	
N	Y10T137/5907	2	Collector for waste liquid derived from solid, gas or vapor	
N	Y10T137/598	1	With repair, tapping, assembly, or disassembly means	
N	Y10T137/5983	2	Blow out preventer or choke valve device [e.g., oil well flow controlling device, etc.]	
N	Y10T137/5987	2	Solenoid or electromagnetically operated valve	
N	Y10T137/599	2	Pressure regulating type valve	
N	Y10T137/5994	3	Diaphragm type	
N	Y10T137/5997	2	Gas or water meter replacing	
N	Y10T137/60	2	Assembling or disassembling flexible tube or sleeve type valve	
N	Y10T137/6004	2	Assembling or disassembling float or float valve	
N	Y10T137/6007	2	Assembling or disassembling multi way valve	
N	Y10T137/6011	2	Assembling, disassembling, or removing cartridge type valve [e.g., insertable and removable as a unit, etc.]	
N	Y10T137/6014	3	Faucet type [e.g., domestic water use, etc.]	
N	Y10T137/6017	4	Including removable valve head and seat unit	
N	Y10T137/6021	4	Including mechanical movement actuator	
N	Y10T137/6024	4	Particular handle or handle fastening means	
N	Y10T137/6028	2	Assembling or disassembling pivoted valve	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/6031	2	Assembling or disassembling rotary valve	
N	Y10T137/6035	3	Rotary ball valve	
N	Y10T137/6038	4	Particular valve seat or interface seal	
N	Y10T137/6041	5	Replaceable	
N	Y10T137/6045	6	With top entry valve	
N	Y10T137/6048	3	Butterfly valve	
N	Y10T137/6052	4	Having valve head or seat packing	
N	Y10T137/6055	4	With head and stem collections	
N	Y10T137/6058	3	Plug valve	
N	Y10T137/6062	4	Having retainer at actuator end	
N	Y10T137/6065	2	Assembling or disassembling reciprocating valve	
N	Y10T137/6069	3	Having particularly packed or sealed mechanical movement actuator	
N	Y10T137/6072	3	Gate valve	
N	Y10T137/6075	4	Bifaced	
N	Y10T137/6079	4	Having particular valve seat	
N	Y10T137/6082	5	Including seal	
N	Y10T137/6086	2	Assembling or disassembling check valve	
N	Y10T137/6089	2	With mechanical movement between actuator and valve	
N	Y10T137/6092	3	Plural motions of valve	
N	Y10T137/6096	3	Lever type	
N	Y10T137/6099	3	Gear type	
N	Y10T137/6103	3	Cam type	
N	Y10T137/6106	3	Screw type	
N	Y10T137/6109	2	Tool for applying or removing valve or valve member	
N	Y10T137/6113	3	Including sealing feature	
N	Y10T137/6116	2	With holding means functioning only during transportation assembly or disassembly	
N	Y10T137/612	2	Tapping a pipe, keg, or apertured tank under pressure	
N	Y10T137/6123	3	With aperture forming means	
N	Y10T137/6126	3	Imperforate closure removing and holding tap	
N	Y10T137/613	3	With valved closure or bung	
N	Y10T137/6133	4	Combined rotary and longitudinal movement of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			valve	
N	Y10T137/6137	4	Longitudinal movement of valve	
N	Y10T137/614	4	Rotary movement of valve	
N	Y10T137/6144	3	With core ejectors	
N	Y10T137/6147	4	Impact operated	
N	Y10T137/615	2	Foot valve extraction from top of enclosure	
N	Y10T137/6154	2	With disassembly tool engaging feature	
N	Y10T137/6157	3	Wrench engaging lugs	
N	Y10T137/6161	2	With provision of alternate wear parts	
N	Y10T137/6164	3	Valve heads and/or seats	
N	Y10T137/6167	4	Opposite duplicate surfaces of unitary structure	
N	Y10T137/6171	5	Homogeneous material	
N	Y10T137/6174	6	Valve heads	
N	Y10T137/6178	4	Different portions of continuous surfaces	
N	Y10T137/6181	4	Successively used adjacent independent elements	
N	Y10T137/6184	2	Removable valve with normally disabled supplemental check valve	
N	Y10T137/6188	3	Check valve disabled by normally movable main valve part	
N	Y10T137/6191	4	Ball check	
N	Y10T137/6195	4	Spring bias	
N	Y10T137/6198	1	Non-valving motion of the valve or valve seat	
N	Y10T137/6253	2	Rotary motion of a reciprocating valve	
N	Y10T137/6307	3	Turbine on valve	
N	Y10T137/6362	3	Manual rotating means	
N	Y10T137/6416	1	With heating or cooling of the system	
N	Y10T137/6443	2	With burner	
N	Y10T137/647	3	Flue extending through fluid	
N	Y10T137/6497	2	Hot and cold water system having a connection from the hot to the cold channel	
N	Y10T137/6525	2	Air heated or cooled [fan, fins, or channels]	
N	Y10T137/6552	2	With diversion of part of fluid to heat or cool the device or its contents	
N	Y10T137/6579	2	Circulating fluid in heat exchange relationship	
N	Y10T137/6606	2	With electric heating element	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/6633	1	With fluid system support for workman or non-system material	
N	Y10T137/6851	1	With casing, support, protector or static constructional installations	
N	Y10T137/6855	2	Vehicle	
N	Y10T137/6858	3	Locomotive	
N	Y10T137/6862	4	Boiler or steam dome	
N	Y10T137/6866	3	Railway car	
N	Y10T137/6869	4	Car frame	
N	Y10T137/6873	4	End of car	
N	Y10T137/6877	4	Roof, wall or floor	
N	Y10T137/6881	3	Automotive	
N	Y10T137/6884	4	Steering post or wheel	
N	Y10T137/6888	4	Dash	
N	Y10T137/6892	4	Floor or frame	
N	Y10T137/6895	4	Fender or running board	
N	Y10T137/6899	3	With hose reel storage means	
N	Y10T137/6903	3	Guided by means of track or guideway	
N	Y10T137/6906	3	Aerial or water-supported [e.g., airplane or ship, etc.]	
N	Y10T137/691	3	With retractable or nonuse-positionable support wheel	
N	Y10T137/6914	3	Vehicle supports fluid compressor and compressed fluid storage tank	
N	Y10T137/6918	2	With hose storage or retrieval means	
N	Y10T137/6921	3	With means for plural hoses	
N	Y10T137/6925	3	With flow regulation responsive to hose movement	
N	Y10T137/6929	4	Reel type	
N	Y10T137/6932	3	With retrieval means	
N	Y10T137/6936	4	Power stop or brake	
N	Y10T137/694	5	Responsive to position of hose in casing	
N	Y10T137/6943	4	Biased to retracted position	
N	Y10T137/6947	5	Boom type	
N	Y10T137/6951	5	Weighted	
N	Y10T137/6954	3	Reel with support therefor	
N	Y10T137/6958	4	Ground supported	
N	Y10T137/6962	3	Basket or holder for folded coiled hose	
N	Y10T137/6966	2	Static constructional installations	
N	Y10T137/6969	3	Buildings	
N	Y10T137/6973	4	Outside access to portions of the system	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/6977	4	Escutcheon type support	
N	Y10T137/698	4	Wall	
N	Y10T137/6984	5	Recessed gas outlet box	
N	Y10T137/6988	4	Floor installation	
N	Y10T137/6991	3	Ground supporting enclosure	
N	Y10T137/6995	4	Valve and meter wells	
N	Y10T137/6999	5	With means to center well on valve	
N	Y10T137/7002	6	Detachable base plate	
N	Y10T137/7006	6	Vertical casing aligned by valve casing	
N	Y10T137/701	5	Combined with actuator	
N	Y10T137/7014	6	Telescopic well casing	
N	Y10T137/7017	5	Telescopic well casing	
N	Y10T137/7021	5	Covers	
N	Y10T137/7025	4	Pipe line transport	
N	Y10T137/7028	3	Tapering or tower type	
N	Y10T137/7032	2	Furniture and housing furnishings	
N	Y10T137/7036	2	Jacketed	
N	Y10T137/7039	2	Tank supports	
N	Y10T137/7043	2	Guards and shields	
N	Y10T137/7047	3	Resilient abutment for preventing breakage	
N	Y10T137/7051	3	Nozzle abutment for scratch or damage prevention	
N	Y10T137/7054	3	Cover for beer cooler aperture for faucet	
N	Y10T137/7058	3	Sanitary covers or shields	
N	Y10T137/7062	3	Valve guards	
N	Y10T137/7065	4	With means for accommodating a detachable actuator	
N	Y10T137/7069	1	With lock or seal	
N	Y10T137/71	2	With seal	
N	Y10T137/7131	2	Common lock and valve actuator	
N	Y10T137/7162	3	Combination lock	
N	Y10T137/7194	3	Biased valve	
N	Y10T137/7225	3	Mechanical movement between lock and valve	
N	Y10T137/7256	2	Locks against rotary motion	
N	Y10T137/7287	1	Liquid level responsive or maintaining systems	
N	Y10T137/729	2	Washing machine cycle control	
N	Y10T137/7293	2	Liquid excluding devices for gas inlet or outlets	
N	Y10T137/7297	2	With second diverse control	
N	Y10T137/73	3	Manual control	
N	Y10T137/7303	2	Control of both inflow and outflow of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			tank	
N	Y10T137/7306	2	Electrical characteristic sensing	
N	Y10T137/731	2	With control fluid connection at desired liquid level	
N	Y10T137/7313	2	Control of outflow from tank	
N	Y10T137/7316	3	Self-emptying tanks	
N	Y10T137/7319	4	By float	
N	Y10T137/7323	3	By float	
N	Y10T137/7326	4	Low level safety cut-off	
N	Y10T137/7329	2	With supplemental or safety closing means or bias	
N	Y10T137/7332	3	Sinking or bucket type float	
N	Y10T137/7336	3	Gravitating tank	
N	Y10T137/7339	2	By weight of accumulated fluid	
N	Y10T137/7342	3	In sinking or bucket type float	
N	Y10T137/7345	3	Oil burner fuel overflow preventing safety cut-offs	
N	Y10T137/7349	3	In communicating measuring vessel	
N	Y10T137/7352	4	Top and bottom connections	
N	Y10T137/7355	3	In gravitating tank	
N	Y10T137/7358	2	By float controlled valve	
N	Y10T137/7361	3	Valve opened by external means, closing or closing control by float	
N	Y10T137/7365	3	Single float controls plural valves	
N	Y10T137/7368	3	Servo relay operation of control	
N	Y10T137/7371	4	Fluid pressure	
N	Y10T137/7374	5	Flexible diaphragm valve	
N	Y10T137/7378	5	From tank	
N	Y10T137/7381	3	Quick acting	
N	Y10T137/7384	4	Pilot float released	
N	Y10T137/7387	4	Over center mechanism	
N	Y10T137/7391	5	Shifting weight	
N	Y10T137/7394	4	Trip mechanism	
N	Y10T137/7397	5	Weight or spring bias	
N	Y10T137/74	4	Lost motion mechanism	
N	Y10T137/7404	3	Plural floats	
N	Y10T137/7407	3	With counter-balance	
N	Y10T137/741	4	Within tank	
N	Y10T137/7413	3	Level adjustment or selection means	
N	Y10T137/7417	3	With float leakage disposal	
N	Y10T137/742	3	In separate communicating float chamber	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7423	3	Rectilinearly traveling float	
N	Y10T137/7426	4	Float co-axial with valve or port	
N	Y10T137/743	5	Float is spreader or anti-splash means	
N	Y10T137/7433	5	Float surrounds inlet pipe	
N	Y10T137/7436	5	Float rigid with valve	
N	Y10T137/7439	3	Float arm operated valve	
N	Y10T137/7442	4	With valve retarder or cushion means	
N	Y10T137/7446	4	With flow guide or restrictor	
N	Y10T137/7449	5	External hood or deflector or annular outlet surrounding the inlet pipe	
N	Y10T137/7452	4	Movable nozzle or inlet terminal	
N	Y10T137/7455	4	Valve removable from outside container	
N	Y10T137/7459	4	With U-shaped inlet pipe having terminal valve	
N	Y10T137/7462	4	With refill pipe	
N	Y10T137/7465	4	Assembly mounted on and having reciprocating valve element coaxial with inlet pipe	
N	Y10T137/7468	5	Horizontal or side entering pipe	
N	Y10T137/7472	5	Vertical inlet riser	
N	Y10T137/7475	4	With toggle or second lever connected to valve	
N	Y10T137/7478	4	With interposed cam, gear or threaded connection	
N	Y10T137/7481	4	Rotary valve element	
N	Y10T137/7485	4	Pivoted valve	
N	Y10T137/7488	4	Ball valves	
N	Y10T137/7491	4	Balanced valves	
N	Y10T137/7494	4	Flexible valve	
N	Y10T137/7498	2	Barometric	
N	Y10T137/7501	3	With shut-off between supply tank and receiver	
N	Y10T137/7504	1	Removable valve head and seat unit	
N	Y10T137/7559	2	Pump type	
N	Y10T137/7613	2	Threaded into valve casing	
N	Y10T137/7668	2	Retained by bonnet or closure	
N	Y10T137/7722	1	Line condition change responsive valves	
N	Y10T137/7723	2	Safety cut-off requiring reset	
N	Y10T137/7724	3	Thermal	
N	Y10T137/7725	3	Responsive to both high and low pressure or velocity	
N	Y10T137/7726	3	Responsive to change in rate of flow	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7727	4	Excessive flow cut-off	
N	Y10T137/7728	3	High pressure cut-off	
N	Y10T137/7729	3	Reset by pressure equalization valve or by-pass	
N	Y10T137/773	3	Fluid released trip	
N	Y10T137/7731	3	Fluid counter-biased or unseated valve	
N	Y10T137/7732	4	With mechanical stop against reopening	
N	Y10T137/7733	4	With fluid pressure seating of valve	
N	Y10T137/7734	2	Fluid opened valve requiring reset	
N	Y10T137/7736	2	Consistency responsive	
N	Y10T137/7737	2	Thermal responsive	
N	Y10T137/7738	2	Pop valves	
N	Y10T137/7739	3	Pop closing valves	
N	Y10T137/774	3	Pop pressure reactor in inflow to valve	
N	Y10T137/7741	3	Pop pressure reactor in branched released path	
N	Y10T137/7742	4	Separate relief valves or valves for each branch	
N	Y10T137/7743	3	Lost motion between pop pressure reactor and valve	
N	Y10T137/7744	3	Adjustable choke	
N	Y10T137/7745	4	Annular lip or baffle	
N	Y10T137/7746	5	On movable valve part	
N	Y10T137/7747	5	Screw threaded	
N	Y10T137/7748	2	Combustion engine induction type	
N	Y10T137/7749	3	Valve in auxiliary inlet to induction line	
N	Y10T137/775	3	With manual modifier	
N	Y10T137/7751	3	With suction compensator	
N	Y10T137/7752	3	With separate reactor surface	
N	Y10T137/7753	3	Unbalanced pivoted valve [e.g., unbalanced butterfly type]	
N	Y10T137/7754	2	Line flow effect assisted	
N	Y10T137/7755	3	Reactor surface normal to flow	
N	Y10T137/7756	3	Reactor surface separated from flow by apertured partition	
N	Y10T137/7757	4	Through separate aperture	
N	Y10T137/7758	2	Pilot or servo controlled	
N	Y10T137/7759	3	Responsive to change in rate of fluid flow	
N	Y10T137/776	4	Control by pressures across flow line valve	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7761	3	Electrically actuated valve	
N	Y10T137/7762	3	Fluid pressure type	
N	Y10T137/7764	4	Choked or throttled pressure type	
N	Y10T137/7765	5	Pilot valve within main valve head	
N	Y10T137/7766	5	Choked passage through main valve head	
N	Y10T137/7767	5	Loose fitting piston	
N	Y10T137/7768	5	Pilot controls supply to pressure chamber	
N	Y10T137/7769	4	Single acting fluid servo	
N	Y10T137/777	5	Spring biased	
N	Y10T137/7771	2	Bi-directional flow valves	
N	Y10T137/7772	3	One head and seat carried by head of another	
N	Y10T137/7773	4	Supporting valve only spring biased	
N	Y10T137/7774	4	Supporting valve spring carried by supporting valve	
N	Y10T137/7775	5	Spring stop on supported valve stem	
N	Y10T137/7776	5	Spring abuts guide for supported valve stem	
N	Y10T137/7777	4	Both valves spring biased	
N	Y10T137/7778	3	Axes of ports perpendicular	
N	Y10T137/7779	3	Axes of ports parallel	
N	Y10T137/778	3	Axes of ports co-axial	
N	Y10T137/7781	2	With separate connected fluid reactor surface	
N	Y10T137/7782	3	With manual or external control for line valve	
N	Y10T137/7783	3	Valve closes in responses to reverse flow	
N	Y10T137/7784	3	Responsive to change in rate of fluid flow	
N	Y10T137/7785	4	Valve closes in response to excessive flow	
N	Y10T137/7786	4	Turbine or swinging vane type reactor	
N	Y10T137/7787	4	Expansible chamber subject to differential pressures	
N	Y10T137/7788	5	Pressures across fixed choke	
N	Y10T137/7789	5	With Venturi tube having a connection to throat	
N	Y10T137/7791	5	Pressures across flow line valve	
N	Y10T137/7792	4	Movable deflector or choke	
N	Y10T137/7793	3	With opening bias [e.g., pressure regulator]	
N	Y10T137/7794	4	With relief valve	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7795	4	Multi-stage	
N	Y10T137/7796	4	Senses inlet pressure	
N	Y10T137/7797	4	Bias variable during operation	
N	Y10T137/7798	5	Ancillary reactor surface responds to inlet pressure	
N	Y10T137/7799	5	Liquid transfer	
N	Y10T137/78	5	Weight	
N	Y10T137/7801	4	Balanced valve	
N	Y10T137/7802	4	Liquid level responsive gas flow control	
N	Y10T137/7803	4	With protective separator	
N	Y10T137/7804	4	Main flow through isolated reactor chamber	
N	Y10T137/7805	4	Through external pipe	
N	Y10T137/7806	5	Modified valve casing	
N	Y10T137/7807	5	Adjustable external lever	
N	Y10T137/7808	4	Apertured reactor surface surrounds flow line	
N	Y10T137/7809	4	Reactor surface separated by apertured partition	
N	Y10T137/781	5	In valve stem	
N	Y10T137/7811	6	Also through reactor surface	
N	Y10T137/7812	5	Valve stem passes through the aperture	
N	Y10T137/7813	6	Plural reactor surfaces	
N	Y10T137/7814	6	Reactor is an inverted cup having liquid seal	
N	Y10T137/7815	7	With movement dampener	
N	Y10T137/7816	7	Valve head in inlet chamber	
N	Y10T137/7818	6	Valve head in inlet chamber	
N	Y10T137/7819	7	Rectilinear valve stem rigid with reactor surface	
N	Y10T137/782	5	Reactor surface is diaphragm	
N	Y10T137/7821	6	With valve closing bias	
N	Y10T137/7822	4	Reactor surface closes chamber	
N	Y10T137/7823	5	Valve head in inlet chamber	
N	Y10T137/7824	6	Reactor surface is inverted cup [float]	
N	Y10T137/7825	6	Rectilinear valve stem rigid with reactor surface	
N	Y10T137/7826	6	With valve closing bias	
N	Y10T137/7827	7	In reactor chamber	
N	Y10T137/7828	5	Valve head on yoke	
N	Y10T137/7829	6	Yoke has valve closing bias	
N	Y10T137/783	5	Reactor operatively connected to valve by mechanical movement	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7831	4	With mechanical movement between actuator and valve	
N	Y10T137/7832	3	Plural valves biased closed	
N	Y10T137/7833	3	With means for mounting or connecting to system	
N	Y10T137/7834	3	Valve seat or external sleeve moves to open valve	
N	Y10T137/7835	3	Valve seating in direction of flow	
N	Y10T137/7836	4	Flexible diaphragm or bellows reactor	
N	Y10T137/7837	2	Direct response valves [i.e., check valve type]	
N	Y10T137/7838	3	Plural	
N	Y10T137/7839	4	Dividing and recombining in a single flow path	
N	Y10T137/784	5	Integral resilient member forms plural valves	
N	Y10T137/7841	4	One valve carries head and seat for second valve	
N	Y10T137/7842	4	Diverse types	
N	Y10T137/7843	4	Integral resilient member forms plural valves	
N	Y10T137/7845	4	With common biasing means	
N	Y10T137/7846	4	Mechanically interconnected	
N	Y10T137/7847	3	With leak passage	
N	Y10T137/7848	4	Permits flow at valve interface	
N	Y10T137/7849	4	Bypass in valve casing	
N	Y10T137/785	3	With retarder or dashpot	
N	Y10T137/7851	4	End of valve forms dashpot chamber	
N	Y10T137/7852	4	End of valve moves inside dashpot chamber	
N	Y10T137/7853	5	Enlarged piston on end of valve stem	
N	Y10T137/7854	3	In couplings for coaxial conduits, e.g., drill pipe check valves	
N	Y10T137/7855	4	Valve seat threaded into a coupling element	
N	Y10T137/7856	4	Valve seat formed on or carried by a coupling element	
N	Y10T137/7857	4	Valve seat clamped between coupling elements	
N	Y10T137/7858	3	With means for selecting area of valve or seat	
N	Y10T137/7859	3	Single head, plural ports in parallel	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/786	4	Concentric ports	
N	Y10T137/7861	4	Annular head	
N	Y10T137/7862	5	Central post on seat	
N	Y10T137/7863	6	Stop	
N	Y10T137/7864	7	With guide	
N	Y10T137/7865	6	Guide	
N	Y10T137/7866	3	Plural seating	
N	Y10T137/7867	4	Sequential	
N	Y10T137/7868	5	Resilient gasket	
N	Y10T137/7869	3	Biased open	
N	Y10T137/787	4	Oppositely swinging vanes	
N	Y10T137/7871	4	Weight biased	
N	Y10T137/7873	5	Ball valves	
N	Y10T137/7874	5	Edge pivoted valve	
N	Y10T137/7875	4	Pivoted valves	
N	Y10T137/7876	3	With external means for opposing bias	
N	Y10T137/7877	4	With means for retaining external means in bias opposing position	
N	Y10T137/7878	3	With bias adjustment indicator	
N	Y10T137/7879	3	Resilient material valve	
N	Y10T137/788	4	Having expansible port	
N	Y10T137/7881	5	Apertured plate	
N	Y10T137/7882	5	Having exit lip	
N	Y10T137/7883	6	With biasing means	
N	Y10T137/7884	6	Side vent	
N	Y10T137/7885	6	Multiple slit	
N	Y10T137/7886	6	Internally extending mount	
N	Y10T137/7887	4	Center flexing strip	
N	Y10T137/7888	4	With valve member flexing about securement	
N	Y10T137/7889	5	Sleeve	
N	Y10T137/789	5	Central mount	
N	Y10T137/7891	5	Flap or reed	
N	Y10T137/7892	6	With stop	
N	Y10T137/7893	6	With spring	
N	Y10T137/7894	6	With weight	
N	Y10T137/7895	5	Peripherally secured diaphragm	
N	Y10T137/7896	4	Annulus	
N	Y10T137/7897	3	Vacuum relief type	
N	Y10T137/7898	3	Pivoted valves	
N	Y10T137/79	4	Head retained by removable closure	
N	Y10T137/7901	4	Valve head movably connected for accommodation to seat	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/7902	4	Valve mounted on end of pipe	
N	Y10T137/7903	4	Weight biased	
N	Y10T137/7904	3	Reciprocating valves	
N	Y10T137/7905	4	Plural biasing means	
N	Y10T137/7906	4	Cam means for adjusting and fixing bias	
N	Y10T137/7907	4	Varying effective lever arm	
N	Y10T137/7908	4	Weight biased	
N	Y10T137/7909	5	Valve body is the weight	
N	Y10T137/791	6	Ball valves	
N	Y10T137/7911	7	Removable cage	
N	Y10T137/7912	7	Separable seat	
N	Y10T137/7913	6	Guided head	
N	Y10T137/7914	7	Cage	
N	Y10T137/7915	7	Guide stem	
N	Y10T137/7916	8	With closing stop	
N	Y10T137/7917	8	Oppositely disposed	
N	Y10T137/7918	8	Head slidable on guide rod	
N	Y10T137/7919	8	Guide and seat integral unit	
N	Y10T137/792	8	Guide and closure integral unit	
N	Y10T137/7921	5	Weight coaxial with valve	
N	Y10T137/7922	4	Spring biased	
N	Y10T137/7923	5	With means to protect spring from fluid	
N	Y10T137/7924	5	Spring under tension	
N	Y10T137/7925	5	Piston-type valves	
N	Y10T137/7927	5	Ball valves	
N	Y10T137/7928	6	With follower	
N	Y10T137/7929	5	Spring coaxial with valve	
N	Y10T137/793	6	Broken valve parts retainer	
N	Y10T137/7931	6	Spring in inlet	
N	Y10T137/7932	6	Valve stem extends through fixed spring abutment	
N	Y10T137/7933	7	Yoke or cage-type support for valve stem	
N	Y10T137/7934	6	Spring abuts removable valve stem guide	
N	Y10T137/7935	6	Head slides on guide-rod concentric with spring	
N	Y10T137/7936	6	Spring guides valve head	
N	Y10T137/7937	6	Cage-type guide for stemless valves	
N	Y10T137/7938	6	Guide means integral and coplanar with valve disk	
N	Y10T137/7939	6	Head between spring and guide	
N	Y10T137/794	1	With means for separating solid	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			material from the fluid	
N	Y10T137/7976	2	Plural separating elements	
N	Y10T137/8013	2	Sediment chamber	
N	Y10T137/8049	2	Movable strainer	
N	Y10T137/8085	2	Hollow strainer, fluid inlet and outlet perpendicular to each other	
N	Y10T137/8122	2	Planar strainer normal to flow path	
N	Y10T137/8158	1	With indicator, register, recorder, alarm or inspection means	
N	Y10T137/8175	2	Plural	
N	Y10T137/8192	3	Unobvious - "combination lock" type	
N	Y10T137/8208	2	Time	
N	Y10T137/8225	2	Position or extent of motion indicator	
N	Y10T137/8242	3	Electrical	
N	Y10T137/8259	3	Selection from plural branches	
N	Y10T137/8275	3	Indicator element rigidly carried by the movable element whose position is indicated	
N	Y10T137/8292	4	Movable indicator element is a pointer	
N	Y10T137/8309	5	Pointer integral with handle	
N	Y10T137/8326	2	Fluid pressure responsive indicator, recorder or alarm	
N	Y10T137/8342	2	Liquid level responsive indicator, recorder or alarm	
N	Y10T137/8359	2	Inspection means	
N	Y10T137/8376	1	Combined	
N	Y10T137/8593	1	Systems	
N	Y10T137/85938	2	Non-valved flow dividers	
N	Y10T137/85946	2	Faucet connected, sink drained	
N	Y10T137/85954	2	Closed circulating system	
N	Y10T137/85962	3	With thermal circulating means [thermo-siphons]	
N	Y10T137/8597	2	Main line as motive fluid for follower-type feeder	
N	Y10T137/85978	2	With pump	
N	Y10T137/85986	3	Pumped fluid control	
N	Y10T137/85994	4	Manual	
N	Y10T137/86002	4	Fluid pressure responsive	
N	Y10T137/8601	5	And pilot valve	
N	Y10T137/86019	5	Direct response valve	
N	Y10T137/86027	4	Electric	
N	Y10T137/86035	3	Combined with fluid receiver	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/86043	4	Reserve or surge receiver	
N	Y10T137/86051	4	Compressed air supply unit	
N	Y10T137/86059	4	Hydraulic power unit	
N	Y10T137/86067	4	Fluid sump	
N	Y10T137/86075	3	And jet-aspiration type pump	
N	Y10T137/86083	3	Vacuum pump	
N	Y10T137/86091	3	Resiliently mounted pump	
N	Y10T137/86099	3	Hand pump	
N	Y10T137/86107	3	Multiple inlet with multiple outlet	
N	Y10T137/86115	3	Downstream cyclic distributor	
N	Y10T137/86123	4	Distributor part unitary with movable pump part	
N	Y10T137/86131	3	Plural	
N	Y10T137/86139	4	Serial	
N	Y10T137/86147	5	With single motive input	
N	Y10T137/86155	6	One pump driven by motive fluid from the other	
N	Y10T137/86163	4	Parallel	
N	Y10T137/86171	3	With pump bypass	
N	Y10T137/86179	3	Drain valve actuator mounted on pump	
N	Y10T137/86187	2	Plural tanks or compartments connected for serial flow	
N	Y10T137/86196	3	Separable with valved-connecting passage	
N	Y10T137/86204	3	Fluid progresses by zigzag flow	
N	Y10T137/86212	3	Plural compartments formed by baffles	
N	Y10T137/8622	3	Plural top-to-bottom connected tanks	
N	Y10T137/86228	3	With communicating opening in common walls of tanks or compartments	
N	Y10T137/86236	2	Tank with movable or adjustable outlet or overflow pipe	
N	Y10T137/86244	3	Horizontally traversing outlet	
N	Y10T137/86252	3	Float-supported outlet	
N	Y10T137/8626	3	Swinging outlet pipe or spout	
N	Y10T137/86268	2	With running joint between movable parts of system	
N	Y10T137/86276	2	Movable tank	
N	Y10T137/86284	2	With antisplash means not in flow passage	
N	Y10T137/86292	2	System with plural openings, one a gas vent or access opening	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/863	3	Access and outlet	
N	Y10T137/86308	4	Tank access opening and bottom outlet	
N	Y10T137/86316	5	Access opening interlock or telltale on outlet valve actuator	
N	Y10T137/86324	3	Tank with gas vent and inlet or outlet	
N	Y10T137/86332	4	Vent and inlet or outlet in unitary mounting	
N	Y10T137/8634	3	With vented outlet	
N	Y10T137/86348	2	Tank with internally extending flow guide, pipe or conduit	
N	Y10T137/86356	3	Nondraining overflow type	
N	Y10T137/86364	3	Inverted "U" passage	
N	Y10T137/86372	3	Inlet internally extending	
N	Y10T137/86381	2	Head-establishing standpipe or expansion chamber [e.g., surge tanks]	
N	Y10T137/86389	2	Programmer or timer	
N	Y10T137/86397	3	With independent valve controller	
N	Y10T137/86405	3	Repeating cycle	
N	Y10T137/86413	4	Self-cycling	
N	Y10T137/86421	4	Variable	
N	Y10T137/86429	5	Attachable and removable element	
N	Y10T137/86437	5	Adjustable cam	
N	Y10T137/86445	3	Plural, sequential, valve actuations	
N	Y10T137/86453	4	Plural trips or trip actuations	
N	Y10T137/86461	4	Variable cycle	
N	Y10T137/86469	3	Clock alarm mechanism controlled	
N	Y10T137/86477	3	Biased latch, cam operated	
N	Y10T137/86485	2	Line condition change responsive release of valve	
N	Y10T137/86493	2	Multi-way valve unit	
N	Y10T137/86501	3	Sequential distributor or collector type	
N	Y10T137/86509	3	Sequentially progressive opening or closing of plural ports	
N	Y10T137/86517	4	With subsequent closing of first port	
N	Y10T137/86525	5	Flow combining with flow dividing	
N	Y10T137/86533	5	Rotary	
N	Y10T137/86541	6	Plug	
N	Y10T137/86549	3	Selective reciprocation or rotation	
N	Y10T137/86558	3	Plural noncommunicating flow paths	
N	Y10T137/86566	4	Rotary plug	
N	Y10T137/86574	3	Supply and exhaust	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/86582	4	Pilot-actuated	
N	Y10T137/8659	5	Variable orifice-type modulator	
N	Y10T137/86598	6	Opposed orifices; interposed modulator	
N	Y10T137/86606	5	Common to plural valve motor chambers	
N	Y10T137/86614	5	Electric	
N	Y10T137/86622	4	Motor-operated	
N	Y10T137/8663	5	Fluid motor	
N	Y10T137/86638	4	Rotary valve	
N	Y10T137/86646	5	Plug type	
N	Y10T137/86654	6	For plural lines	
N	Y10T137/86662	6	Axial and radial flow	
N	Y10T137/8667	4	Reciprocating valve	
N	Y10T137/86678	5	Combined disk or plug and gate or piston	
N	Y10T137/86686	5	Plural disk or plug	
N	Y10T137/86694	5	Piston valve	
N	Y10T137/86702	6	With internal flow passage	
N	Y10T137/8671	6	With annular passage [e.g., spool]	
N	Y10T137/86718	3	Dividing into parallel flow paths with recombining	
N	Y10T137/86726	4	Valve with bypass connections	
N	Y10T137/86734	4	With metering feature	
N	Y10T137/86743	4	Rotary	
N	Y10T137/86751	5	Plug	
N	Y10T137/86759	4	Reciprocating	
N	Y10T137/86767	5	Spool	
N	Y10T137/86775	6	With internal passage	
N	Y10T137/86783	6	Unequal heads	
N	Y10T137/86791	5	Piston	
N	Y10T137/86799	6	With internal flow passage	
N	Y10T137/86807	7	Sequential opening or closing of serial ports in single flow line	
N	Y10T137/86815	3	Multiple inlet with single outlet	
N	Y10T137/86823	4	Rotary valve	
N	Y10T137/86831	3	Selective opening of plural ports	
N	Y10T137/86839	3	Four port reversing valves	
N	Y10T137/86847	3	Pivoted valve unit	
N	Y10T137/86855	4	Gate	
N	Y10T137/86863	3	Rotary valve unit	
N	Y10T137/86871	4	Plug	
N	Y10T137/86879	3	Reciprocating valve unit	
N	Y10T137/86887	4	Combined disk or plug and gate or piston	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/86895	4	Plural disk or plug	
N	Y10T137/86903	2	Plural petcocks	
N	Y10T137/86911	2	Sequential distributor or collector type	
N	Y10T137/86919	2	Sequentially closing and opening alternately seating flow controllers	
N	Y10T137/86928	2	Sequentially progressive opening or closing of plural valves	
N	Y10T137/86936	3	Pressure equalizing or auxiliary shunt flow	
N	Y10T137/86944	4	One valve seats against other valve [e.g., concentric valves]	
N	Y10T137/86952	5	Locomotive throttle	
N	Y10T137/8696	5	Gate	
N	Y10T137/86968	5	With balancing chamber	
N	Y10T137/86976	5	First valve moves second valve	
N	Y10T137/86984	5	Actuator moves both valves	
N	Y10T137/86992	3	With subsequent closing of first opened port	
N	Y10T137/87	4	Simultaneously moved port controllers	
N	Y10T137/87008	3	Screw-actuated differential valves	
N	Y10T137/87016	3	Lost motion	
N	Y10T137/87024	4	Cam determines sequence	
N	Y10T137/87032	4	Rotary concentric valves	
N	Y10T137/8704	4	First valve actuates second valve	
N	Y10T137/87048	2	With preselecting means for plural valve actuator	
N	Y10T137/87056	2	With selective motion for plural valve actuator	
N	Y10T137/87064	3	Oppositely movable cam surfaces	
N	Y10T137/87072	3	Rotation about either of two pivotal axes	
N	Y10T137/8708	3	Rotation of actuator arm about its pivot and its axis	
N	Y10T137/87088	3	Reciprocation along and rotation about same axis	
N	Y10T137/87096	2	Valves with separate, correlated, actuators	
N	Y10T137/87105	3	Correlated across separable flow path joint	
N	Y10T137/87113	3	Interlocked	
N	Y10T137/87121	3	Coaxial stems	
N	Y10T137/87129	4	Rotary	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/87137	5	And reciprocating	
N	Y10T137/87145	5	Concentric, central valve removable	
N	Y10T137/87153	2	Plural noncommunicating flow paths	
N	Y10T137/87161	3	With common valve operator	
N	Y10T137/87169	2	Supply and exhaust	
N	Y10T137/87177	3	With bypass	
N	Y10T137/87185	4	Controlled by supply or exhaust valve	
N	Y10T137/87193	3	Pilot-actuated	
N	Y10T137/87201	4	Common to plural valve motor chambers	
N	Y10T137/87209	4	Electric	
N	Y10T137/87217	3	Motor	
N	Y10T137/87225	4	Fluid motor	
N	Y10T137/87233	3	Biased exhaust valve	
N	Y10T137/87241	4	Biased closed	
N	Y10T137/87249	2	Multiple inlet with multiple outlet	
N	Y10T137/87257	2	Hydraulic brake line [e.g., hill holders]	
N	Y10T137/87265	2	Dividing into parallel flow paths with recombining	
N	Y10T137/87273	3	With fluid coupling [e.g., railway car hose coupling, truck-trailer oil system coupling, etc.]	
N	Y10T137/87281	3	System having plural inlets	
N	Y10T137/8729	4	Having digital flow controller	
N	Y10T137/87298	3	Having digital flow controller	
N	Y10T137/87306	4	Having plural branches under common control for separate valve actuators	
N	Y10T137/87314	5	Electromagnetic or electric control [e.g., digital control, bistable electro control, etc.]	
N	Y10T137/87322	3	With multi way valve having serial valve in at least one branch	
N	Y10T137/8733	3	Fluid pressure regulator in at least one branch	
N	Y10T137/87338	3	Flow passage with bypass	
N	Y10T137/87346	4	Including mixing feature	
N	Y10T137/87354	4	Including flowmeter	
N	Y10T137/87362	4	Including cleaning, treating, or heat transfer feature	
N	Y10T137/8737	5	Water treatment feature	
N	Y10T137/87378	3	Second valve assembly carried by first valve	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			head	
N	Y10T137/87386	4	With rotary plug having variable restrictor	
N	Y10T137/87394	4	Carried valve is direct response valve [e.g., check valve, etc.]	
N	Y10T137/87402	3	With foam controlling means [e.g., beer, soda faucets]	
N	Y10T137/8741	3	With common operator	
N	Y10T137/87418	4	Balanced valve	
N	Y10T137/87426	4	Single resilient member actuates or forms plural passages	
N	Y10T137/87434	4	Valves deform to close passage	
N	Y10T137/87442	4	Rotary valve	
N	Y10T137/8745	5	Including rigid plate with flexible or resilient seal	
N	Y10T137/87458	5	Axes of rotation of valves intersect at point	
N	Y10T137/87467	5	Axes of rotation parallel	
N	Y10T137/87475	6	Adjacent plate valves always parallel	
N	Y10T137/87483	6	Adjacent plate valves counter rotate	
N	Y10T137/87491	4	Mechanical movement between actuator and non-rotary valve	
N	Y10T137/87499	3	Fluid actuated or retarded	
N	Y10T137/87507	3	Electrical actuator	
N	Y10T137/87515	3	Mechanical movement between actuator and valve	
N	Y10T137/87523	3	Rotary valve	
N	Y10T137/87531	4	Butterfly valve	
N	Y10T137/87539	3	Having guide or restrictor	
N	Y10T137/87547	4	Manually variable	
N	Y10T137/87555	3	Having direct response valve [e.g., check valve, etc.]	
N	Y10T137/87563	4	With reverse flow direction	
N	Y10T137/87571	2	Multiple inlet with single outlet	
N	Y10T137/87579	3	Faucet attachment	
N	Y10T137/87587	3	Combining by aspiration	
N	Y10T137/87595	4	Combining of three or more diverse fluids	
N	Y10T137/87603	4	Plural motivating fluid jets	
N	Y10T137/87611	4	Flow control by varying position of a fluid	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			inlet relative to entrainment chamber	
N	Y10T137/87619	4	With selectively operated flow control means in inlet	
N	Y10T137/87627	5	Flow control means is located in aspirated fluid inlet	
N	Y10T137/87635	6	Single actuator operates flow control means located in both motivating fluid and aspirated fluid inlets	
N	Y10T137/87643	4	With condition responsive valve	
N	Y10T137/87652	3	With means to promote mixing or combining of plural fluids	
N	Y10T137/8766	4	With selectively operated flow control means	
N	Y10T137/87668	5	Single actuator operates plural flow control means	
N	Y10T137/87676	3	With flow control	
N	Y10T137/87684	4	Valve in each inlet	
N	Y10T137/87692	5	With common valve operator	
N	Y10T137/877	2	With flow control means for branched passages	
N	Y10T137/87708	3	With common valve operator	
N	Y10T137/87716	4	For valve having a flexible diaphragm valving member	
N	Y10T137/87724	4	For valve having a ball head	
N	Y10T137/87732	4	With gearing	
N	Y10T137/8774	4	Threaded actuator	
N	Y10T137/87748	4	Pivoted or rotary motion converted to reciprocating valve head motion	
N	Y10T137/87756	5	Spring biased	
N	Y10T137/87764	4	Having fluid actuator	
N	Y10T137/87772	4	With electrical actuation	
N	Y10T137/8778	4	Spring biased	
N	Y10T137/87788	3	With valve or movable deflector at junction	
N	Y10T137/87796	4	Movable deflector spout in lateral port	
N	Y10T137/87804	4	Valve or deflector is tubular passageway	
N	Y10T137/87812	4	Pivoted valve or deflector	
N	Y10T137/8782	4	Rotary valve or deflector	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T137/87829	3	Biased valve	
N	Y10T137/87837	4	Spring bias	
N	Y10T137/87845	5	For valve having a ball head	
N	Y10T137/87853	5	With threaded actuator	
N	Y10T137/87861	5	Spring coaxial with valve	
N	Y10T137/87869	6	Biased open	
N	Y10T137/87877	3	Single inlet with multiple distinctly valved outlets	
N	Y10T137/87885	3	Sectional block structure	
N	Y10T137/87893	3	With fluid actuator	
N	Y10T137/87901	3	With threaded actuator	
N	Y10T137/87909	3	Containing rotary valve	
N	Y10T137/87917	2	Flow path with serial valves and/or closures	
N	Y10T137/87925	3	Separable flow path section, valve or closure in each	
N	Y10T137/87933	4	Common joint and valve seat faces, or sections joined by closing members	
N	Y10T137/87941	4	Each valve and/or closure operated by coupling motion	
N	Y10T137/87949	5	Linear motion of flow path sections operates both	
N	Y10T137/87957	6	Valves actuate each other	
N	Y10T137/87965	4	Valve- or closure-operated by coupling motion	
N	Y10T137/87973	4	Coupling interlocked with valve, or closure or actuator	
N	Y10T137/87981	3	Common actuator	
N	Y10T137/87989	4	Delivery cock with terminal valve	
N	Y10T137/87997	4	Alternately seating	
N	Y10T137/88005	5	Biased valve	
N	Y10T137/88014	4	Opposed screw	
N	Y10T137/88022	3	One valve head provides seat for other head	
N	Y10T137/8803	4	Also carries head of other valve	
N	Y10T137/88038	3	One valve head carries other valve head	
N	Y10T137/88046	3	Biased valve with external operator	
N	Y10T137/88054	3	Direct response normally closed valve limits	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			direction of flow	
N	Y10T137/88062	3	Coaxial oppositely directed seats	
N	Y10T137/8807	2	Articulated or swinging flow conduit	
N	Y10T137/88078	3	Actuates valve	
N	Y10T137/88086	4	Plural motions of valve	
N	Y10T137/88094	4	Reciprocating valve	
N	Y10T137/88102	4	Rotary valve	
N	Y10T137/8811	1	Frangible	
N	Y10T137/9029	1	With coupling	
N	Y10T137/9138	2	Flexible	
N	Y10T137/9247	1	With closure	
N	Y10T137/9464	1	Faucets and spouts	
N	Y10T137/9682	1	Miscellaneous	
N	Y10T225/00	0	Severing by tearing or breaking	
N	Y10T225/10	1	Methods	
N	Y10T225/12	2	With preliminary weakening	
N	Y10T225/14	2	Longitudinally of direction of feed	
N	Y10T225/16	2	Transversely of continuously fed work	
N	Y10T225/18	3	Progressively to or from one side edge	
N	Y10T225/20	1	Severing by manually forcing against fixed edge	
N	Y10T225/201	2	With other type severing means	
N	Y10T225/202	2	With timer-released means for preventing work feed-out	
N	Y10T225/203	2	Including means to effect bias cut	
N	Y10T225/205	2	With feed-out of predetermined length from work supply	
N	Y10T225/206	3	Including means to select or adjust feed-out length	
N	Y10T225/207	3	Including feed-out stop for manually pulled work	
N	Y10T225/208	4	Stop abuts work edge or work-mounted article	
N	Y10T225/209	4	With feed-out of lead-end to aid initial grasping	
N	Y10T225/21	3	Merely to provide lead-end for manual grasping	
N	Y10T225/211	3	Manually operated feed-out mechanism	
N	Y10T225/213	2	With indicator	
N	Y10T225/214	3	Indicates length to be severed from supply	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T225/215	2	With blade-edge guard	
N	Y10T225/216	3	Movable	
N	Y10T225/217	2	Work stripped from blade by relatively movable means	
N	Y10T225/218	3	Including movable blade	
N	Y10T225/22	2	With means to move work toward or into severing position	
N	Y10T225/221	3	With means to strip adhering work therefrom	
N	Y10T225/222	2	With work-immobilizing paster surface	
N	Y10T225/223	3	With finger-access opening	
N	Y10T225/224	2	With means to hold pad or stack of individual sheets	
N	Y10T225/225	3	With means to separate severed end of stub from supply package	
N	Y10T225/226	3	With changeable blade-edge contour	
N	Y10T225/228	4	Slidable notcher	
N	Y10T225/229	3	Blade slidable along plane of work surface	
N	Y10T225/23	2	Zigzag-folded supply package	
N	Y10T225/231	2	Separate blades usable alternatively or sequentially on same work supply	
N	Y10T225/232	2	Plural supply sources	
N	Y10T225/233	3	On turret-type support with single blade	
N	Y10T225/234	3	With movable blade registrable selectively with each source	
N	Y10T225/236	3	With plural blades	
N	Y10T225/237	4	With individual blade for each source	
N	Y10T225/238	2	With housing for work supply	
N	Y10T225/239	3	Liquid-, gas-, or light-tight work passage	
N	Y10T225/24	3	With inspection window or transparent panel	
N	Y10T225/241	3	With mounting means for housing	
N	Y10T225/243	3	Blade on pivoted closure for housing	
N	Y10T225/244	3	Sectional telescoping housing	
N	Y10T225/245	4	Including removable cap or sleeve enclosure for spooled work supply	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T225/246	3	Including special support for wound supply package	
N	Y10T225/247	4	Bearing or trunnions to engage package core	
N	Y10T225/248	3	Single blank container	
N	Y10T225/249	4	Blade unitary with container	
N	Y10T225/251	4	With closure fastener	
N	Y10T225/252	3	With brake or tensioner	
N	Y10T225/253	4	Restricted or restrictable work outlet	
N	Y10T225/254	3	With finger-access opening to facilitate work feed-out	
N	Y10T225/255	3	With internal guide	
N	Y10T225/256	2	Blade carrier bodily and slidably supported on running length work	
N	Y10T225/257	2	Blade mounted on hand-held wound package	
N	Y10T225/259	3	With lead-end stripper for tacky adhesive work	
N	Y10T225/26	3	By resiliently embracing outer circumference of package	
N	Y10T225/261	3	Work supply nonrotatably wound on flanged spool	
N	Y10T225/262	4	Circumferentially movable blade radially retained by beaded or grooved flanges	
N	Y10T225/263	4	Blade carrier supports hollow spool for rotation	
N	Y10T225/264	4	Flange edge notched to provide or coact with cutter	
N	Y10T225/266	4	With clamp for lead-end of strand-type work	
N	Y10T225/267	5	Strand clamped against flange	
N	Y10T225/268	3	By resiliently engaging package ends or interior of core	
N	Y10T225/269	3	Blade carrier supports package for rotation	
N	Y10T225/27	2	Movable blade continually biased toward wound web supply package	
N	Y10T225/271	3	Including temporary bias-disabling means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T225/272	3	Including stripper to separate lead-end from package	
N	Y10T225/274	3	Weight of bodily movable package contributes to blade-biasing force	
N	Y10T225/275	3	Blade slidably guided	
N	Y10T225/276	2	Blade movable to severing position by moving work	
N	Y10T225/277	3	With simultaneous application of brake or clamp	
N	Y10T225/278	4	Applied to running length work	
N	Y10T225/279	5	Opposed movable jaws	
N	Y10T225/28	2	Wound package bodily biased toward fixed blade	
N	Y10T225/282	2	With fixed blade and support for wound package	
N	Y10T225/283	3	Body- or belt-attached	
N	Y10T225/284	3	With brake applied to supply package	
N	Y10T225/285	3	With guide spaced from blade edge to provide lead-end therebetween	
N	Y10T225/286	2	With work-abutment stop	
N	Y10T225/287	2	With brake or clamp	
N	Y10T225/289	3	Thread cutter and clamp attachment for sewing machine presser foot	
N	Y10T225/29	3	Applied to running length work	
N	Y10T225/291	4	Spaced from blade edge to provide lead-end therebetween	
N	Y10T225/292	5	Blade manually movable to expose lead-end	
N	Y10T225/293	3	Manually applied, spring returned	
N	Y10T225/294	2	With guide for running length work	
N	Y10T225/295	2	Blade manually movable to or from severing position	
N	Y10T225/297	2	With means to facilitate lead-end grasping	
N	Y10T225/298	2	Blades or severing devices	
N	Y10T225/299	3	Adjustable blade-edge contour	
N	Y10T225/30	1	Breaking or tearing apparatus	
N	Y10T225/304	2	Including means to apply thermal shock to work	
N	Y10T225/307	2	Combined with preliminary weakener or with nonbreaking cutter	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T225/314	3	Successively actuated sharp and dull tools	
N	Y10T225/321	3	Preliminary weakener	
N	Y10T225/325	4	With means to apply moment of force to weakened work	
N	Y10T225/329	2	Plural breakers	
N	Y10T225/336	2	Conveyer diverter for moving work	
N	Y10T225/343	3	Plural divergent work paths	
N	Y10T225/35	2	Work-parting pullers [bursters]	
N	Y10T225/357	3	Relatively movable clamps	
N	Y10T225/364	2	Axial twisters	
N	Y10T225/371	2	Movable breaking tool	
N	Y10T225/379	3	Breaking tool intermediate spaced work supports	
N	Y10T225/386	4	Clamping supports	
N	Y10T225/393	2	Web restrainer	
N	Y10T292/00	0	Closure fasteners	
N	Y10T292/03	1	Miscellaneous	
N	Y10T292/06	1	Adjustable backset	
N	Y10T292/08	1	Bolts	
N	Y10T292/0801	2	Multiple	
N	Y10T292/0802	3	Sliding and rotary	
N	Y10T292/0803	3	Sliding and swinging	
N	Y10T292/0805	4	Combined motion	
N	Y10T292/0806	5	Lever-operating means	
N	Y10T292/0807	3	Sliding and hooked end	
N	Y10T292/0808	3	Sliding and roller	
N	Y10T292/0809	3	Sliding and spring arm	
N	Y10T292/081	3	Swinging and hooked end	
N	Y10T292/0811	3	Swinging and roller	
N	Y10T292/0813	3	Swinging and spring arm	
N	Y10T292/0814	3	Double acting	
N	Y10T292/0815	4	Roller	
N	Y10T292/0816	4	Sliding	
N	Y10T292/0817	4	Spring arm	
N	Y10T292/0818	4	Swinging	
N	Y10T292/082	3	Spring arm	
N	Y10T292/0821	4	Combined motion	
N	Y10T292/0822	3	Emergency operating means	
N	Y10T292/0823	3	Gear	
N	Y10T292/0824	3	Roller	
N	Y10T292/0825	3	Hooked end	
N	Y10T292/0826	4	Operating means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/0828	5	Link and lever	
N	Y10T292/0829	5	Cam	
N	Y10T292/083	5	Flexible	
N	Y10T292/0831	5	Lever	
N	Y10T292/0832	5	Push or pull rod	
N	Y10T292/0833	5	Rigid	
N	Y10T292/0834	3	Sliding	
N	Y10T292/0836	4	Operating means	
N	Y10T292/0837	5	Cam and lever	
N	Y10T292/0838	5	Lever and push or pull rod	
N	Y10T292/0839	5	Link and lever	
N	Y10T292/084	5	Cam	
N	Y10T292/0841	5	Flexible	
N	Y10T292/0843	5	Gear	
N	Y10T292/0844	5	Lever	
N	Y10T292/0845	5	Push or pull rod	
N	Y10T292/0846	5	Rigid	
N	Y10T292/0847	5	Screw	
N	Y10T292/0848	3	Swinging	
N	Y10T292/0849	4	Operating means	
N	Y10T292/0851	5	Cam and lever	
N	Y10T292/0852	5	Link and cam	
N	Y10T292/0853	5	Link and lever	
N	Y10T292/0854	5	Cam	
N	Y10T292/0855	5	Flexible	
N	Y10T292/0856	5	Gear	
N	Y10T292/0857	5	Lever	
N	Y10T292/0859	5	Push or pull rod	
N	Y10T292/086	5	Rigid	
N	Y10T292/0861	5	Screw	
N	Y10T292/0862	2	Swinging and hooked end, multiple head	
N	Y10T292/0863	2	Sliding and rotary	
N	Y10T292/0864	3	Combined motion	
N	Y10T292/0866	3	Multiple head	
N	Y10T292/0867	3	Spring projected	
N	Y10T292/0868	4	Combined motion	
N	Y10T292/0869	3	Spring retracted	
N	Y10T292/087	2	Loops	
N	Y10T292/0871	3	Sliding and swinging, lever-operating means	
N	Y10T292/0872	3	Sliding catch	
N	Y10T292/0874	3	Spring-arm catch	
N	Y10T292/0875	3	Swinging catch	
N	Y10T292/0876	2	Double acting	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/0877	3	Sliding and swinging	
N	Y10T292/0878	3	Sliding	
N	Y10T292/0879	4	Roller	
N	Y10T292/088	3	Spring arm	
N	Y10T292/0882	4	Roller	
N	Y10T292/0883	3	Swinging	
N	Y10T292/0884	4	Roller	
N	Y10T292/0885	3	Roller	
N	Y10T292/0886	2	Sliding and swinging	
N	Y10T292/0887	3	Operating means	
N	Y10T292/0889	4	Cam	
N	Y10T292/089	4	Lever	
N	Y10T292/0891	4	Rigid	
N	Y10T292/0892	3	Multiple head	
N	Y10T292/0893	3	Spring retracted	
N	Y10T292/0894	2	Spring arm	
N	Y10T292/0895	3	Operating means	
N	Y10T292/0897	4	Link and lever	
N	Y10T292/0898	4	Cam	
N	Y10T292/0899	4	Flexible	
N	Y10T292/09	4	Lever	
N	Y10T292/0901	4	Push or pull rod	
N	Y10T292/0902	4	Rigid	
N	Y10T292/0903	5	Seal catch	
N	Y10T292/0905	5	Swinging catch	
N	Y10T292/0906	4	Screw	
N	Y10T292/0907	3	Multiple head	
N	Y10T292/0908	2	Emergency operating means	
N	Y10T292/0909	3	Panel	
N	Y10T292/091	3	Platform	
N	Y10T292/0911	2	Hooked end	
N	Y10T292/0913	3	Sliding and swinging	
N	Y10T292/0914	4	Operating means	
N	Y10T292/0915	5	Cam	
N	Y10T292/0916	5	Gear	
N	Y10T292/0917	5	Lever	
N	Y10T292/0918	5	Rigid	
N	Y10T292/092	5	Screw	
N	Y10T292/0921	3	Multiple head	
N	Y10T292/0922	4	Operating means	
N	Y10T292/0923	5	Lever	
N	Y10T292/0924	5	Push or pull rod	
N	Y10T292/0925	5	Rigid	
N	Y10T292/0926	3	Spring projected	
N	Y10T292/0928	4	Operating means	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/0929	5	Link and lever	
N	Y10T292/093	5	Cam	
N	Y10T292/0931	5	Flexible	
N	Y10T292/0932	5	Lever	
N	Y10T292/0933	5	Push or pull rod	
N	Y10T292/0934	5	Rigid	
N	Y10T292/0936	3	Spring retracted	
N	Y10T292/0937	3	Gravity actuated	
N	Y10T292/0938	4	Operating means	
N	Y10T292/0939	5	Cam	
N	Y10T292/094	5	Flexible	
N	Y10T292/0941	5	Lever	
N	Y10T292/0943	5	Push or pull rod	
N	Y10T292/0944	5	Rigid	
N	Y10T292/0945	3	Operating means	
N	Y10T292/0946	4	Link and lever	
N	Y10T292/0947	4	Cam	
N	Y10T292/0948	4	Closure	
N	Y10T292/0949	4	Lever	
N	Y10T292/0951	4	Rigid	
N	Y10T292/0952	5	Closure catch	
N	Y10T292/0953	5	Friction catch	
N	Y10T292/0954	5	Padlock or seal catch	
N	Y10T292/0955	5	Screw catch	
N	Y10T292/0956	5	Sliding catch	
N	Y10T292/0957	5	Spring-arm catch	
N	Y10T292/0959	5	Swinging catch	
N	Y10T292/096	2	Sliding	
N	Y10T292/0961	3	Multiple head	
N	Y10T292/0962	4	Operating means	
N	Y10T292/0963	5	Link and lever	
N	Y10T292/0964	5	Cam	
N	Y10T292/0966	5	Gear	
N	Y10T292/0967	5	Lever	
N	Y10T292/0968	5	Rigid	
N	Y10T292/0969	3	Spring projected	
N	Y10T292/097	4	Operating means	
N	Y10T292/0971	5	Cam and lever	
N	Y10T292/0972	5	Lever and push or pull rod	
N	Y10T292/0974	5	Link and lever	
N	Y10T292/0975	5	Link and push or pull rod	
N	Y10T292/0976	5	Sliding cam	
N	Y10T292/0977	5	Cam	
N	Y10T292/0978	6	Specifically related to vehicle closure	
N	Y10T292/0979	7	Bolt disabled by contraretractive	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			movement of inside handle	
N	Y10T292/098	6	Auxiliary bolt	
N	Y10T292/0982	6	Bolt blocking or disabling means	
N	Y10T292/0983	7	Involves rollback	
N	Y10T292/0984	8	Rollback members located on separate spindles	
N	Y10T292/0985	7	Discrete pivotable or rotatable actuator	
N	Y10T292/0986	7	Discrete push or pull actuator	
N	Y10T292/0987	6	Bolt has ancillary projection spring	
N	Y10T292/0989	6	Plural rollback elements directionally selectively effective	
N	Y10T292/099	7	On separate spindles	
N	Y10T292/0991	7	On a tubular member	
N	Y10T292/0992	5	Flexible	
N	Y10T292/0993	5	Gear	
N	Y10T292/0994	5	Lever	
N	Y10T292/0995	5	Push or pull rod	
N	Y10T292/0997	5	Rigid	
N	Y10T292/0998	5	Screw	
N	Y10T292/0999	3	Spring retracted	
N	Y10T292/10	4	Friction catch	
N	Y10T292/1001	4	Sliding catch	
N	Y10T292/1002	4	Spring-arm catch	
N	Y10T292/1003	4	Swinging catch	
N	Y10T292/1005	4	Cam-operating means	
N	Y10T292/1006	3	Gravity actuated	
N	Y10T292/1007	4	Operating means	
N	Y10T292/1008	5	Cam and lever	
N	Y10T292/1009	5	Link and lever	
N	Y10T292/101	5	Cam	
N	Y10T292/1011	5	Lever	
N	Y10T292/1013	5	Rigid	
N	Y10T292/1014	3	Operating means	
N	Y10T292/1015	4	Link and lever	
N	Y10T292/1016	4	Cam	
N	Y10T292/1017	4	Flexible	
N	Y10T292/1018	4	Gear	
N	Y10T292/102	4	Lever	
N	Y10T292/1021	4	Motor	
N	Y10T292/1022	4	Rigid	
N	Y10T292/1023	5	Closure catch	
N	Y10T292/1024	5	Friction catch	
N	Y10T292/1025	5	Padlock or seal catch	
N	Y10T292/1026	5	Screw catch	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/1028	5	Sliding catch	
N	Y10T292/1029	6	Seal	
N	Y10T292/103	5	Spring-arm catch	
N	Y10T292/1031	5	Swinging catch	
N	Y10T292/1032	6	Seal	
N	Y10T292/1033	4	Screw	
N	Y10T292/1034	3	Curved	
N	Y10T292/1036	3	End lever	
N	Y10T292/1037	3	Pivoted end	
N	Y10T292/1038	3	Roller	
N	Y10T292/1039	2	Swinging and camming	
N	Y10T292/10395	3	Spring projected	
N	Y10T292/104	4	Rigid operating means	
N	Y10T292/1041	3	Rigid operating means	
N	Y10T292/1043	2	Swinging	
N	Y10T292/1044	3	Multiple head	
N	Y10T292/1045	4	Operating means	
N	Y10T292/1046	5	Cam	
N	Y10T292/1047	5	Closure	
N	Y10T292/1048	5	Lever	
N	Y10T292/1049	5	Rigid	
N	Y10T292/1051	3	Spring projected	
N	Y10T292/1052	4	Operating means	
N	Y10T292/1053	5	Lever and push or pull rod	
N	Y10T292/1054	5	Link and cam	
N	Y10T292/1055	5	Link and lever	
N	Y10T292/1056	5	Cam	
N	Y10T292/1057	5	Flexible	
N	Y10T292/1059	5	Lever	
N	Y10T292/106	5	Push or pull rod	
N	Y10T292/1061	5	Rigid	
N	Y10T292/1062	3	Spring retracted	
N	Y10T292/1063	3	Gravity actuated	
N	Y10T292/1064	4	Operating means	
N	Y10T292/1066	5	Cam and lever	
N	Y10T292/1067	5	Link and lever	
N	Y10T292/1068	5	Cam	
N	Y10T292/1069	5	Flexible	
N	Y10T292/107	5	Lever	
N	Y10T292/1071	5	Push or pull rod	
N	Y10T292/1072	5	Rigid	
N	Y10T292/1074	4	Roller	
N	Y10T292/1075	3	Operating means	
N	Y10T292/1076	4	Link and lever	
N	Y10T292/1077	4	Cam	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/1078	4	Closure	
N	Y10T292/1079	4	Gear	
N	Y10T292/108	4	Lever	
N	Y10T292/1082	4	Motor	
N	Y10T292/1083	4	Rigid	
N	Y10T292/1084	5	Closure catch	
N	Y10T292/1085	5	Friction catch	
N	Y10T292/1086	5	Padlock or seal catch	
N	Y10T292/1087	5	Screw catch	
N	Y10T292/1089	5	Sliding catch	
N	Y10T292/109	6	Seal	
N	Y10T292/1091	5	Spring-arm catch	
N	Y10T292/1092	5	Swinging catch	
N	Y10T292/1093	6	Seal	
N	Y10T292/1094	4	Screw	
N	Y10T292/1095	2	Seal-rupturing devices	
N	Y10T292/1097	2	Reversible	
N	Y10T292/1098	3	Cam and lever operating means	
N	Y10T292/1099	2	Screw	
N	Y10T292/11	1	Magnetic	
N	Y10T292/14	1	Ball	
N	Y10T292/17	1	Bendable securers	
N	Y10T292/175	1	Bolt releasers	
N	Y10T292/18	2	Free-end-engaging means	
N	Y10T292/19	2	Foot operated	
N	Y10T292/20	1	Clamps	
N	Y10T292/202	2	Hatch fastener	
N	Y10T292/205	2	Ring	
N	Y10T292/207	3	Permanently deformed	
N	Y10T292/209	3	Resilient wedge	
N	Y10T292/212	3	With expanding or contracting means	
N	Y10T292/214	4	Screw	
N	Y10T292/216	4	Toggle lever	
N	Y10T292/218	2	Screw against closure	
N	Y10T292/221	2	Screw and nut	
N	Y10T292/223	3	Swingable	
N	Y10T292/225	2	Cam-operating means	
N	Y10T292/228	2	Portable	
N	Y10T292/23	1	Cross bars	
N	Y10T292/237	2	Screw-operating means	
N	Y10T292/243	2	Vehicle door latches	
N	Y10T292/25	1	Cylinder	
N	Y10T292/28	1	Extension link	
N	Y10T292/282	2	Multiple	
N	Y10T292/283	2	Chain	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/285	2	Notched bar	
N	Y10T292/286	3	Sliding catch	
N	Y10T292/288	3	Swinging catch	
N	Y10T292/289	2	Slotted bar	
N	Y10T292/291	3	Sliding catch	
N	Y10T292/293	3	Swinging catch	
N	Y10T292/2935	2	Slotted or notched keeper	
N	Y10T292/294	3	Sliding catch	
N	Y10T292/296	3	Swinging catch	
N	Y10T292/297	2	Notched keeper	
N	Y10T292/299	2	Slotted keeper	
N	Y10T292/301	2	Friction catch	
N	Y10T292/302	2	Screw catch	
N	Y10T292/304	2	Sliding catch	
N	Y10T292/305	2	Swinging catch	
N	Y10T292/306	1	Gear	
N	Y10T292/307	2	Sliding catch	
N	Y10T292/308	2	Swinging catch	
N	Y10T292/31	1	Hasps	
N	Y10T292/314	2	Sliding catch	
N	Y10T292/319	3	Seal	
N	Y10T292/323	2	Swinging catch	
N	Y10T292/327	3	Seal	
N	Y10T292/331	2	Seal catch	
N	Y10T292/336	2	Seal-rupturing devices	
N	Y10T292/34	1	Portable	
N	Y10T292/37	1	Portable securer plate or bar	
N	Y10T292/373	2	Sliding and swinging holding member	
N	Y10T292/376	2	Screw-holding member	
N	Y10T292/379	2	Sliding holding member	
N	Y10T292/382	3	Screw-operating means	
N	Y10T292/385	3	Screw catch	
N	Y10T292/388	3	Sliding catch	
N	Y10T292/391	3	Swinging catch	
N	Y10T292/394	2	Swinging holding member	
N	Y10T292/397	3	Catch devices	
N	Y10T292/40	1	Rings	
N	Y10T292/42	1	Rigid engaging means	
N	Y10T292/426	2	Screw catch	
N	Y10T292/432	2	Sliding catch	
N	Y10T292/438	2	Spring-arm catch	
N	Y10T292/444	2	Swinging catch	
N	Y10T292/45	1	Rod clamps	
N	Y10T292/47	2	Friction-plate catch	
N	Y10T292/48	1	Seals	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/481	2	Compressible disk	
N	Y10T292/483	3	Reinforced	
N	Y10T292/484	3	Multiple	
N	Y10T292/485	4	Sheet metal	
N	Y10T292/487	4	Hard and soft metal	
N	Y10T292/488	3	Sheet metal	
N	Y10T292/49	2	Compressible rivets and eyelets	
N	Y10T292/491	2	Distorted shackle	
N	Y10T292/492	2	Driving	
N	Y10T292/494	2	Interengaging shackle ends, inclosing housing	
N	Y10T292/4945	2	Rigid shackle ends	
N	Y10T292/495	3	Resilient and rigid engaging means	
N	Y10T292/496	3	Resilient engaging means	
N	Y10T292/497	2	Resilient shackle ends	
N	Y10T292/498	3	Rigid engaging means	
N	Y10T292/499	3	Resilient engaging means	
N	Y10T292/50	2	Single piece, spring catch	
N	Y10T292/502	2	Shiftable catch shackle operated	
N	Y10T292/503	2	Split-ring catch, shackle operated	
N	Y10T292/505	2	Strap-end fasteners	
N	Y10T292/506	2	Rigid disk, distorted shackle	
N	Y10T292/507	2	Tag type	
N	Y10T292/509	2	Encasing	
N	Y10T292/51	1	Seal bolts	
N	Y10T292/513	1	Shackles	
N	Y10T292/516	2	Sliding catch, seal	
N	Y10T292/522	2	Swinging catch, seal	
N	Y10T292/528	2	Seal catch	
N	Y10T292/534	2	Seal-rupturing devices	
N	Y10T292/54	1	Trippers	
N	Y10T292/546	2	Sliding detent	
N	Y10T292/552	2	Spring-arm detent	
N	Y10T292/558	2	Sliding bolt, swinging detent	
N	Y10T292/564	2	Swinging bolt, swinging detent	
N	Y10T292/57	1	Operators with knobs or handles	
N	Y10T292/59	1	Rollback and spindle connection	
N	Y10T292/62	1	Bolt casings	
N	Y10T292/65	1	Braces	
N	Y10T292/67	2	Portable	
N	Y10T292/68	1	Keepers	
N	Y10T292/683	2	Segment	
N	Y10T292/685	2	With anti-friction means	
N	Y10T292/688	2	With silencing or anti-rattle means	
N	Y10T292/691	3	Take-up	

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T292/694	2	Covers	
N	Y10T292/696	2	With movable dog, catch or striker	
N	Y10T292/699	3	Motor controlled	
N	Y10T292/702	3	Pivoted or swinging	
N	Y10T292/705	2	Adjustable	
N	Y10T292/707	3	Vertically	
N	Y10T292/71	1	Wedges	
N	Y10T292/73	2	Portable	
N	Y10T292/74	1	Weights	
N	Y10T292/76	1	Blind-slat holders	
N	Y10T292/79	1	Bolt guards	
N	Y10T292/82	1	Knobs	
N	Y10T292/85	1	Knob-attaching devices	
N	Y10T292/854	2	Friction	
N	Y10T292/858	2	Screw	
N	Y10T292/861	3	Guards	
N	Y10T292/865	2	Sliding	
N	Y10T292/869	2	Spring arm	
N	Y10T292/873	2	Swinging	
N	Y10T292/876	2	Wedge	
N	Y10T292/88	1	Knob bearings	
N	Y10T292/91	1	Knob rose plates	
N	Y10T292/93	1	Latch spindles	
N	Y10T292/96	1	Latch-spindle catches	
N	Y10T307/00	0	ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS	
N	Y10T307/25	1	Plural load circuit systems	
N	Y10T307/258	2	Common conductor or return type	
N	Y10T307/266	3	Polyphase	
N	Y10T307/273	4	Phase balancing	
N	Y10T307/281	3	Voltage divider type	
N	Y10T307/289	3	Plural output generators	
N	Y10T307/297	2	Transformer connections	
N	Y10T307/305	2	Plural sources of supply	
N	Y10T307/313	3	Interconnected for energy transfer	
N	Y10T307/32	4	With control of magnitude of energy transfer	
N	Y10T307/328	4	Diverse sources	
N	Y10T307/336	5	AC and DC	
N	Y10T307/344	3	Substitute or alternate source	
N	Y10T307/352	3	With control of magnitude of current or power	
N	Y10T307/359	3	Diverse sources	
N	Y10T307/367	4	AC and DC	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T307/375	4	Different frequencies	
N	Y10T307/383	4	Different voltages	
N	Y10T307/391	3	Selectively connected loads and/or sources	
N	Y10T307/398	2	Anticoupling of load circuits through same source	
N	Y10T307/406	2	Control of current or power	
N	Y10T307/414	3	Load current proportioning or dividing	
N	Y10T307/422	3	Constant magnitude control	
N	Y10T307/43	4	By control of one or more load circuits	
N	Y10T307/438	3	Limit control	
N	Y10T307/445	2	Serially connected load circuits	
N	Y10T307/453	3	Selective series-parallel connections	
N	Y10T307/461	2	Selectively connected or controlled load circuits	
N	Y10T307/469	3	Condition responsive	
N	Y10T307/477	3	Code-controlled	
N	Y10T307/484	3	Sequential or alternating	
N	Y10T307/492	2	Circuit arrangements or layouts	
N	Y10T307/50	1	Plural supply circuits or sources	
N	Y10T307/505	2	One source floats across or compensates for other source	
N	Y10T307/511	3	With intervening converter	
N	Y10T307/516	4	Storage battery or accumulator-type source	
N	Y10T307/522	3	Dynamoelectric-type source	
N	Y10T307/527	3	Storage battery or accumulator-type source	
N	Y10T307/533	4	With series-connected auxiliary source	
N	Y10T307/538	4	Tap-changing or variable number of cells	
N	Y10T307/544	2	Circulating- or inter-current control or prevention	
N	Y10T307/549	2	Load current control	
N	Y10T307/555	3	Load current division	
N	Y10T307/56	4	Serially connected sources	
N	Y10T307/565	4	Fixed or predetermined ratio	
N	Y10T307/571	5	Diverse-or unlike-type sources	
N	Y10T307/576	5	Plural generators	
N	Y10T307/582	5	Plural converters	
N	Y10T307/587	4	Peak or excess load	
N	Y10T307/593	3	Constant load or current	
N	Y10T307/598	4	Serially connected sources	
N	Y10T307/604	3	Load-limiting	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T307/609	3	Serially connected sources	
N	Y10T307/615	2	Substitute or emergency source	
N	Y10T307/62	3	Plural substitute sources	
N	Y10T307/625	3	Storage battery or accumulator	
N	Y10T307/631	4	With intervening dynamoelectric machine	
N	Y10T307/636	3	Dynamoelectric	
N	Y10T307/642	2	Sources distributed along load circuit	
N	Y10T307/647	2	Load transfer without paralleling sources	
N	Y10T307/653	2	Series-parallel connection of sources	
N	Y10T307/658	2	Diverse or unlike electrical characteristics	
N	Y10T307/664	3	Differing frequencies	
N	Y10T307/669	3	Differing capacities	
N	Y10T307/675	3	Differing voltages	
N	Y10T307/68	4	Generator sources	
N	Y10T307/685	2	Series-connected sources	
N	Y10T307/691	3	Generator sources	
N	Y10T307/696	2	Selective or optional sources	
N	Y10T307/702	3	Predetermined sequence	
N	Y10T307/707	2	Plural converters	
N	Y10T307/713	2	Plural transformers	
N	Y10T307/718	2	Plural generators	
N	Y10T307/724	2	Connecting or disconnecting	
N	Y10T307/729	3	Condition responsive	
N	Y10T307/735	4	Attainment of voltage, frequency or phase relationship	
N	Y10T307/74	1	Switching systems	
N	Y10T307/747	2	Plural switches	
N	Y10T307/753	3	Lazy-man switch type	
N	Y10T307/76	3	Selectively actuated	
N	Y10T307/766	2	Condition responsive	
N	Y10T307/773	3	Light, heat, vibratory or radiant energy	
N	Y10T307/779	3	Fluid pressure, density, level, velocity or humidity	
N	Y10T307/786	3	Mechanical force	
N	Y10T307/793	4	Speed, centrifugal or kinetic force	
N	Y10T307/799	5	Inertia or acceleration	
N	Y10T307/806	5	Direction of rotation	
N	Y10T307/812	5	Differential speed between two bodies	
N	Y10T307/819	5	Torque	
N	Y10T307/826	3	Electrical	
N	Y10T307/832	4	Power or energy	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T307/839	4	Polarity, phase sequence or reverse flow	
N	Y10T307/845	4	AC or DC discriminating	
N	Y10T307/852	4	Frequency	
N	Y10T307/858	4	Voltage	
N	Y10T307/865	4	Current	
N	Y10T307/872	2	Repetitive make and break	
N	Y10T307/878	3	Electronically controlled relay	
N	Y10T307/885	4	Responsive to physical condition	
N	Y10T307/891	3	Thermal relay	
N	Y10T307/898	3	Vibrating relay	
N	Y10T307/904	3	Miscellaneous	
N	Y10T307/911	2	With operation facilitating feature	
N	Y10T307/918	3	Preliminary reduction in current or voltage of system	
N	Y10T307/924	3	Switch contact conditioning	
N	Y10T307/931	4	Polarity reversing	
N	Y10T307/937	2	Switch actuation	
N	Y10T307/944	3	Power circuit controlled	
N	Y10T307/951	3	With time delay or retardation means	
N	Y10T307/957	4	Electrically initiated	
N	Y10T307/964	4	Series connected switches	
N	Y10T307/97	3	With locking, holding or braking means	
N	Y10T307/977	3	Electrical actuator	
N	Y10T307/983	3	Fluid-pressure actuator	
U	Y10T 428/24992	3	Density or compression of components	
N	Y10T428/249921	1	Web or sheet containing structurally defined element or component	
N	Y10T428/249922	2	Embodying intertwined or helical component[s]	
N	Y10T428/249923	2	Including interlaminar mechanical fastener	
N	Y10T428/249924	2	Noninterengaged fiber-containing paper-free web or sheet which is not of specified porosity	
N	Y10T428/249925	3	Fiber-containing wood product [e.g., hardboard, lumber, or wood board, etc.]	
N	Y10T428/249926	3	Including paper layer	
N	Y10T428/249927	3	Fiber embedded in a metal matrix	
N	Y10T428/249928	3	Fiber embedded in a ceramic, glass, or carbon matrix	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/249929	4	Fibers are aligned substantially parallel	
N	Y10T428/24993	5	Fiber is precoated	
N	Y10T428/249931	4	Free metal or alloy fiber	
N	Y10T428/249932	3	Fiber embedded in a layer derived from a water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T428/249933	3	Fiber embedded in or on the surface of a natural or synthetic rubber matrix	
N	Y10T428/249934	4	Fibers are aligned substantially parallel	
N	Y10T428/249935	5	Fiber is nonlinear [e.g., crimped, sinusoidal, etc.]	
N	Y10T428/249936	5	Fiber is precoated	
N	Y10T428/249937	4	Fiber is precoated	
N	Y10T428/249938	4	Composite or conjugate fiber [e.g., fiber contains more than one chemically different material in monofilament or multifilament form, etc.]	
N	Y10T428/249939	4	Two or more layers	
N	Y10T428/24994	3	Fiber embedded in or on the surface of a polymeric matrix	
N	Y10T428/249941	4	Fiber is on the surface of a polymeric matrix having no embedded portion	
N	Y10T428/249942	4	Fibers are aligned substantially parallel	
N	Y10T428/249943	5	Fiber is nonlinear [e.g., crimped, sinusoidal, etc.]	
N	Y10T428/249944	5	Fiber is precoated	
N	Y10T428/249945	5	Carbon or carbonaceous fiber	
N	Y10T428/249946	5	Glass fiber	
N	Y10T428/249947	5	Polymeric fiber	
N	Y10T428/249948	4	Fiber is precoated	
N	Y10T428/249949	4	Two or more chemically different fibers	
N	Y10T428/24995	4	Two or more layers	
N	Y10T428/249951	5	Including a free metal or alloy constituent	
N	Y10T428/249952	5	At least one thermosetting synthetic polymeric material layer	
N	Y10T428/249953	2	Composite having voids in a component [e.g., porous, cellular, etc.]	
N	Y10T428/249954	3	With chemically effective material or specified gas other than air, N, or carbon dioxide in void-containing component	
N	Y10T428/249955	3	Void-containing component partially impregnated with adjacent component	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/249956	4	Void-containing component is inorganic	
N	Y10T428/249957	5	Inorganic impregnant	
N	Y10T428/249958	4	Void-containing component is synthetic resin or natural rubbers	
N	Y10T428/249959	4	Void-containing component is wood or paper	
N	Y10T428/24996	3	With internal element bridging layers, nonplanar interface between layers, or intermediate layer of commingled adjacent foam layers	
N	Y10T428/249961	3	With gradual property change within a component	
N	Y10T428/249962	3	Void-containing component has a continuous matrix of fibers only [e.g., porous paper, etc.]	
N	Y10T428/249963	4	And a force disintegratable component [e.g., stencil sheet, etc.]	
N	Y10T428/249964	4	Fibers of defined composition	
N	Y10T428/249965	5	Cellulosic	
N	Y10T428/249966	6	Plural cellulosic components	
N	Y10T428/249967	3	Inorganic matrix in void-containing component	
N	Y10T428/249968	4	Of hydraulic-setting material	
N	Y10T428/249969	4	Of silicon-containing material [e.g., glass, etc.]	
N	Y10T428/24997	4	Of metal-containing material	
N	Y10T428/249971	3	Preformed hollow element-containing	
N	Y10T428/249972	4	Resin or rubber element	
N	Y10T428/249973	4	Mineral element	
N	Y10T428/249974	4	Metal- or silicon-containing element	
N	Y10T428/249975	3	Void shape specified [e.g., crushed, flat, round, etc.]	
N	Y10T428/249976	3	Voids specified as closed	
N	Y10T428/249977	4	Specified thickness of void-containing component [absolute or relative], numerical cell dimension or density	
N	Y10T428/249978	3	Voids specified as micro	
N	Y10T428/249979	4	Specified thickness of void-containing component [absolute or relative] or numerical cell dimension	
N	Y10T428/24998	4	Composite has more than two layers	
N	Y10T428/249981	3	Plural void-containing components	
N	Y10T428/249982	3	With component specified as adhesive or bonding agent	
N	Y10T428/249983	4	As outermost component	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/249984	4	Adhesive or bonding component contains voids	
N	Y10T428/249985	4	Composition of adhesive or bonding component specified	
N	Y10T428/249986	3	Void-containing component contains also a solid fiber or solid particle	
N	Y10T428/249987	3	With nonvoid component of specified composition	
N	Y10T428/249988	4	Of about the same composition as, and adjacent to, the void-containing component	
N	Y10T428/249989	5	Integrally formed skin	
N	Y10T428/24999	4	Inorganic	
N	Y10T428/249991	4	Synthetic resin or natural rubbers	
N	Y10T428/249992	5	Linear or thermoplastic	
N	Y10T428/249993	6	Hydrocarbon polymer	
N	Y10T428/249994	2	Composite having a component wherein a constituent is liquid or is contained within preformed walls [e.g., impregnant-filled, previously void containing component, etc.]	
N	Y10T428/249995	3	Constituent is in liquid form	
N	Y10T428/249996	4	Ink in pores	
N	Y10T428/249997	4	Encapsulated liquid	
N	Y10T428/249998	3	Indefinite plurality of similar impregnated thin sheets [e.g., "decorative laminate" type, etc.]	
N	Y10T428/249999	3	Differentially filled foam, filled plural layers, or filled layer with coat of filling material	
U	Y10T 428/315	2	Surface modified glass [e.g., tempered, strengthened, etc.]	
N	Y10T428/31504	1	Composite [nonstructural laminate]	
N	Y10T428/31507	2	Of polycarbonate	
N	Y10T428/31511	2	Of epoxy ether	
N	Y10T428/31515	3	As intermediate layer	
N	Y10T428/31518	4	Next to glass or quartz	
N	Y10T428/31522	4	Next to metal	
N	Y10T428/31525	3	Next to glass or quartz	
N	Y10T428/31529	3	Next to metal	
N	Y10T428/31533	2	Of polythioether	
N	Y10T428/31536	2	Including interfacial reaction product of adjacent layers	
N	Y10T428/3154	2	Of fluorinated addition polymer from	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			unsaturated monomers	
N	Y10T428/31544	3	Addition polymer is perhalogenated	
N	Y10T428/31547	2	Of polyisocyanurate	
N	Y10T428/31551	2	Of polyamidoester [polyurethane, polyisocyanate, polycarbamate, etc.]	
N	Y10T428/31554	3	Next to second layer of polyamidoester	
N	Y10T428/31558	3	Next to animal skin or membrane	
N	Y10T428/31562	3	Next to polyamide [nylon, etc.]	
N	Y10T428/31565	3	Next to polyester [polyethylene terephthalate, etc.]	
N	Y10T428/31569	3	Next to natural rubber	
N	Y10T428/31573	3	Next to addition polymer of ethylenically unsaturated monomer	
N	Y10T428/31576	4	Ester monomer type [polyvinylacetate, etc.]	
N	Y10T428/3158	4	Halide monomer type [polyvinyl chloride, etc.]	
N	Y10T428/31583	4	Nitrile monomer type [polyacrylonitrile, etc.]	
N	Y10T428/31587	4	Hydrocarbon polymer [polyethylene, polybutadiene, etc.]	
N	Y10T428/31591	3	Next to cellulosic	
N	Y10T428/31594	3	Next to aldehyde or ketone condensation product [phenol-aldehyde, etc.]	
N	Y10T428/31598	3	Next to silicon-containing [silicone, cement, etc.] layer	
N	Y10T428/31601	4	Quartz or glass	
N	Y10T428/31605	3	Next to free metal	
N	Y10T428/31609	3	Particulate metal or metal compound-containing	
N	Y10T428/31612	4	As silicone, silane or siloxane	
N	Y10T428/31616	3	Next to polyester [e.g., alkyd]	
N	Y10T428/3162	4	Cross-linked polyester [e.g., glycerol maleate-styrene, etc.]	
N	Y10T428/31623	3	Next to polyamide or polyimide	
N	Y10T428/31627	3	Next to aldehyde or ketone condensation product	
N	Y10T428/3163	4	Next to acetal of polymerized unsaturated alcohol [e.g., formal butyral, etc.]	
N	Y10T428/31634	3	Next to cellulosic	
N	Y10T428/31638	4	Cellulosic ester	
N	Y10T428/31641	3	Next to natural rubber, gum, oil, rosin, wax, bituminous or tarry residue	
N	Y10T428/31645	3	Next to addition polymer from	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			unsaturated monomers	
N	Y10T428/31649	4	Ester, halide or nitrile of addition polymer	
N	Y10T428/31652	2	Of asbestos	
N	Y10T428/31656	3	With metal layer	
N	Y10T428/31659	3	With cellulosic layer	
N	Y10T428/31663	3	As siloxane, silicone or silane	
N	Y10T428/31667	3	Next to addition polymer from unsaturated monomers, or aldehyde or ketone condensation product	
N	Y10T428/3167	2	Of cork	
N	Y10T428/31674	3	Including natural oil or gum or rosin [e.g., linoleum, etc.]	
N	Y10T428/31678	2	Of metal	
N	Y10T428/31681	3	Next to polyester, polyamide or polyimide [e.g., alkyd, glue, or nylon, etc.]	
N	Y10T428/31685	4	Natural source polyamide [e.g., casein, gelatin, etc.]	
N	Y10T428/31688	3	Next to aldehyde or ketone condensation product	
N	Y10T428/31692	3	Next to addition polymer from unsaturated monomers	
N	Y10T428/31696	4	Including polyene monomers [e.g., butadiene, etc.]	
N	Y10T428/31699	4	Ester, halide or nitrile of addition polymer	
N	Y10T428/31703	3	Next to cellulosic	
N	Y10T428/31707	3	Next to natural rubber	
N	Y10T428/3171	4	With natural rubber next to second layer of natural rubber	
N	Y10T428/31714	3	Next to natural gum, natural oil, rosin, lac or wax	
N	Y10T428/31717	3	Next to bituminous or tarry residue	
N	Y10T428/31721	2	Of polyimide	
N	Y10T428/31725	2	Of polyamide	
N	Y10T428/31728	3	Next to second layer of polyamide	
N	Y10T428/31732	4	At least one layer is nylon type	
N	Y10T428/31736	3	Next to polyester	
N	Y10T428/31739	3	Nylon type	
N	Y10T428/31743	4	Next to addition polymer from unsaturated monomer[s]	
N	Y10T428/31746	5	Polymer of monoethylenically unsaturated hydrocarbon	
N	Y10T428/3175	3	Next to addition polymer from unsaturated monomer[s]	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/31754	4	Natural source-type polyamide	
N	Y10T428/31757	4	Polymer of monoethylenically unsaturated hydrocarbon	
N	Y10T428/31761	3	Next to aldehyde or ketone condensation product	
N	Y10T428/31765	3	Inorganic-containing or next to inorganic-containing	
N	Y10T428/31768	3	Natural source-type polyamide [e.g., casein, gelatin, etc.]	
N	Y10T428/31772	4	Next to cellulosic	
N	Y10T428/31775	5	Paper	
N	Y10T428/31779	3	Next to cellulosic	
N	Y10T428/31783	4	Paper or wood	
N	Y10T428/31786	2	Of polyester [e.g., alkyd, etc.]	
N	Y10T428/3179	3	Next to cellulosic	
N	Y10T428/31794	3	Of cross-linked polyester	
N	Y10T428/31797	3	Next to addition polymer from unsaturated monomers	
N	Y10T428/31801	2	Of wax or waxy material	
N	Y10T428/31804	3	Next to cellulosic	
N	Y10T428/31808	4	Cellulosic is paper	
N	Y10T428/31812	5	Glassine paper	
N	Y10T428/31815	2	Of bituminous or tarry residue	
N	Y10T428/31819	3	Next to cellulosic	
N	Y10T428/31823	4	Paper	
N	Y10T428/31826	2	Of natural rubber	
N	Y10T428/3183	3	Next to second layer of natural rubber	
N	Y10T428/31833	3	Next to aldehyde or ketone condensation product or addition polymer from unsaturated monomers	
N	Y10T428/31837	4	Including polyene monomers	
N	Y10T428/31841	3	Next to cellulosic	
N	Y10T428/31844	2	Of natural gum, rosin, natural oil or lac	
N	Y10T428/31848	3	Next to cellulosic	
N	Y10T428/31851	4	Natural oil	
N	Y10T428/31855	2	Of addition polymer from unsaturated monomers	
N	Y10T428/31859	3	Next to an aldehyde or ketone condensation product	
N	Y10T428/31862	4	Melamine-aldehyde	
N	Y10T428/31866	5	Impregnated or coated cellulosic material	
N	Y10T428/3187	4	Amide-aldehyde	
N	Y10T428/31873	5	Urea or modified urea-aldehyde	
N	Y10T428/31877	4	Phenol-aldehyde	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/3188	3	Next to cellulosic	
N	Y10T428/31884	4	Regenerated or modified cellulose	
N	Y10T428/31888	5	Addition polymer of hydrocarbon[s] only	
N	Y10T428/31891	5	Where addition polymer is an ester or halide	
N	Y10T428/31895	4	Paper or wood	
N	Y10T428/31899	5	Addition polymer of hydrocarbon[s] only	
N	Y10T428/31902	6	Monoethylenically unsaturated	
N	Y10T428/31906	5	Ester, halide or nitrile of addition polymer	
N	Y10T428/31909	3	Next to second addition polymer from unsaturated monomers	
N	Y10T428/31913	4	Monoolefin polymer	
N	Y10T428/31917	5	Next to polyene polymer	
N	Y10T428/3192	5	Next to vinyl or vinylidene chloride polymer	
N	Y10T428/31924	4	Including polyene monomers	
N	Y10T428/31928	4	Ester, halide or nitrile of addition polymer	
N	Y10T428/31931	3	Polyene monomer-containing	
N	Y10T428/31935	3	Ester, halide or nitrile of addition polymer	
N	Y10T428/31938	3	Polymer of monoethylenically unsaturated hydrocarbon	
N	Y10T428/31942	2	Of aldehyde or ketone condensation product	
N	Y10T428/31946	3	Next to second aldehyde or ketone condensation product	
N	Y10T428/31949	3	Next to cellulosic	
N	Y10T428/31953	4	Modified or regenerated cellulose	
N	Y10T428/31957	4	Wood	
N	Y10T428/3196	5	Phenoplast	
N	Y10T428/31964	4	Paper	
N	Y10T428/31967	5	Phenoplast	
N	Y10T428/31971	2	Of carbohydrate	
N	Y10T428/31975	3	Of cellulosic next to another carbohydrate	
N	Y10T428/31978	4	Cellulosic next to another cellulosic	
N	Y10T428/31982	5	Wood or paper	
N	Y10T428/31986	5	Regenerated or modified	
N	Y10T428/31989	3	Of wood	
N	Y10T428/31993	3	Of paper	
N	Y10T428/31996	4	Next to layer of metal salt [e.g., plasterboard, etc.]	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T428/4935	1	Impregnated naturally solid product [e.g., leather, stone, etc.]	
N	Y10T428/662	2	Wood timber product [e.g., piling, post, veneer, etc.]	
N	Y10T428/8305	1	Miscellaneous [e.g., treated surfaces, etc.]	
N	Y10T442/00	0	Fabric [woven, knitted, or nonwoven textile or cloth, etc.]	
N	Y10T442/10	1	Scrim [e.g., open net or mesh, gauze, loose or open weave or knit, etc.]	
N	Y10T442/102	2	Woven scrim	
N	Y10T442/103	3	Including a multifilament fiber precoated with other than free metal or alloy prior to weaving	
N	Y10T442/105	3	Comprising a composite fiber	
N	Y10T442/107	3	Comprising at least two chemically different fibers	
N	Y10T442/109	3	Metal or metal-coated fiber-containing scrim	
N	Y10T442/11	4	Including an additional free metal or alloy constituent	
N	Y10T442/112	5	Particulate free metal or alloy constituent	
N	Y10T442/114	4	Including a foam layer	
N	Y10T442/116	4	Including a woven fabric which is not a scrim	
N	Y10T442/117	5	Including a nonwoven fabric which is not a scrim	
N	Y10T442/119	4	Including a paper layer	
N	Y10T442/121	4	Including a nonwoven fabric which is not a scrim	
N	Y10T442/122	5	Two or more nonwoven fabric layers	
N	Y10T442/124	4	Including a natural or synthetic rubber layer	
N	Y10T442/126	4	Including a preformed film, foil, or sheet	
N	Y10T442/128	4	Including a layer derived from a water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T442/129	4	Including a ceramic or glass layer	
N	Y10T442/131	4	Including a coating or impregnation of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			synthetic polymeric material	
N	Y10T442/133	3	Inorganic fiber-containing scrim	
N	Y10T442/134	4	Including a carbon or carbonized fiber	
N	Y10T442/136	4	Including a foam layer	
N	Y10T442/138	4	Including a metal layer	
N	Y10T442/14	4	Including an additional scrim layer	
N	Y10T442/141	4	Including a woven fabric which is not a scrim	
N	Y10T442/143	4	Including a nonwoven fabric which is not a scrim	
N	Y10T442/145	4	Including a preformed film, foil, or sheet	
N	Y10T442/147	4	Including a mica layer	
N	Y10T442/148	4	Including a coating or impregnation containing particulate material other than fiber	
N	Y10T442/15	3	Including a foam layer	
N	Y10T442/152	3	Including a free metal or alloy constituent	
N	Y10T442/153	3	Including an additional scrim layer	
N	Y10T442/155	3	Including a paper layer	
N	Y10T442/157	4	Two or more paper layers	
N	Y10T442/159	3	Including a nonwoven fabric which is not a scrim	
N	Y10T442/16	4	Two or more nonwoven layers	
N	Y10T442/162	3	Including a natural or synthetic rubber layer	
N	Y10T442/164	3	Including a preformed film, foil, or sheet	
N	Y10T442/166	4	Cellulose acetate film or sheet	
N	Y10T442/167	4	Fluorinated polyolefin film or sheet	
N	Y10T442/169	4	Polyolefin film or sheet	
N	Y10T442/171	3	Including a layer derived from a water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T442/172	3	Coated or impregnated	
N	Y10T442/174	4	Including particulate material other than fiber in coating or impregnation	
N	Y10T442/176	4	Three or more layers	
N	Y10T442/178	4	Synthetic polymeric fiber	
N	Y10T442/179	5	Nylon fiber	
N	Y10T442/181	4	Bitumen coating or impregnation	
N	Y10T442/183	3	Synthetic polymeric fiber	
N	Y10T442/184	2	Nonwoven scrim	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T442/186	3	Comprising a composite fiber	
N	Y10T442/188	3	Metal or metal-coated fiber-containing scrim	
N	Y10T442/19	4	Including a paper layer	
N	Y10T442/191	3	Inorganic fiber-containing scrim	
N	Y10T442/193	4	Including a foam layer	
N	Y10T442/195	3	Including a foam layer	
N	Y10T442/197	3	Including a nonwoven fabric which is not a scrim	
N	Y10T442/198	3	Coated or impregnated	
N	Y10T442/20	1	Coated or impregnated woven, knit, or nonwoven fabric which is not [a] associated with another preformed layer or fiber layer or, [b] with respect to woven and knit, characterized, respectively, by a particular or differential weave or knit, wherein the coating or impregnation is neither a foamed material nor a free metal or alloy layer	
N	Y10T442/2008	2	Fabric composed of a fiber or strand which is of specific structural definition	
N	Y10T442/2016	2	Impregnation is confined to a plane disposed between both major fabric surfaces which are essentially free of impregnating material	
N	Y10T442/2025	2	Coating produced by extrusion	
N	Y10T442/2033	2	Coating or impregnation formed in situ [e.g., by interfacial condensation, coagulation, precipitation, etc.]	
N	Y10T442/2041	2	Two or more non-extruded coatings or impregnations	
N	Y10T442/2049	3	Each major face of the fabric has at least one coating or impregnation	
N	Y10T442/2057	4	At least two coatings or impregnations of different chemical composition	
N	Y10T442/2066	5	Different coatings or impregnations on opposite faces of the fabric	
N	Y10T442/2074	5	At least one coating or impregnation	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			contains particulate material	
N	Y10T442/2082	6	At least one coating or impregnation functions to fix pigments or particles on the surface of a coating or impregnation	
N	Y10T442/209	4	At least one coating or impregnation contains particulate material	
N	Y10T442/2098	3	At least two coatings or impregnations of different chemical composition	
N	Y10T442/2107	4	At least one coating or impregnation contains particulate material	
N	Y10T442/2115	5	At least one coating or impregnation functions to fix pigments or particles on the surface of a coating or impregnation	
N	Y10T442/2123	3	At least one coating or impregnation contains particulate material	
N	Y10T442/2131	4	At least one coating or impregnation functions to fix pigments or particles on the surface of a coating or impregnation	
N	Y10T442/2139	2	Coating or impregnation specified as porous or permeable to a specific substance [e.g., water vapor, air, etc.]	
N	Y10T442/2148	3	Coating or impregnation is specified as microporous but is not a foam	
N	Y10T442/2156	2	Coating or impregnation collects radionuclide or heavy metal	
N	Y10T442/2164	2	Coating or impregnation specified as water repellent	
N	Y10T442/2172	3	Also specified as oil repellent	
N	Y10T442/218	3	Organosilicon containing	
N	Y10T442/2189	3	Fluorocarbon containing	
N	Y10T442/2197	3	Nitrogen containing	
N	Y10T442/2205	3	Natural oil or wax containing	
N	Y10T442/2213	2	Coating or impregnation is specified as weather proof, water vapor resistant, or	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			moisture resistant	
N	Y10T442/2221	2	Coating or impregnation is specified as water proof	
N	Y10T442/223	3	Organosilicon containing	
N	Y10T442/2238	3	Fluorocarbon containing	
N	Y10T442/2246	3	Nitrogen containing	
N	Y10T442/2254	3	Natural oil or wax containing	
N	Y10T442/2262	2	Coating or impregnation is oil repellent but not oil or stain release	
N	Y10T442/227	3	Fluorocarbon containing	
N	Y10T442/2279	2	Coating or impregnation improves soil repellency, soil release, or anti- soil redeposition qualities of fabric	
N	Y10T442/2287	3	Fluorocarbon containing	
N	Y10T442/2295	3	Linear polyether group chain containing	
N	Y10T442/2303	2	Coating or impregnation provides a fragrance or releases an odor intended to be perceptible to humans	
N	Y10T442/2311	2	Coating or impregnation is a lubricant or a surface friction reducing agent other than specified as improving the "hand" of the fabric or increasing the softness thereof	
N	Y10T442/232	3	Fluorocarbon containing	
N	Y10T442/2328	3	Organosilicon containing	
N	Y10T442/2336	3	Natural oil or wax containing	
N	Y10T442/2344	2	Coating or impregnation is anti-slip or friction-increasing other than specified as an abrasive	
N	Y10T442/2352	2	Coating or impregnation functions to soften the feel of or improve the "hand" of the fabric	
N	Y10T442/2361	2	Coating or impregnation improves stiffness of the fabric other than specified as a size	
N	Y10T442/2369	2	Coating or impregnation improves elasticity, bendability, resiliency, flexibility, or shape retention of the	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			fabric	
N	Y10T442/2377	3	Improves elasticity	
N	Y10T442/2385	3	Improves shrink resistance	
N	Y10T442/2393	3	Coating or impregnation provides crease-resistance or wash and wear characteristics	
N	Y10T442/2402	2	Coating or impregnation specified as a size	
N	Y10T442/241	2	Coating or impregnation improves snag or pull resistance of the fabric	
N	Y10T442/2418	2	Coating or impregnation increases electrical conductivity or anti-static quality	
N	Y10T442/2426	3	Elemental carbon containing	
N	Y10T442/2434	3	Linear polyether group chain containing	
N	Y10T442/2443	3	Nitrogen and phosphorus containing	
N	Y10T442/2451	3	Phosphorus containing	
N	Y10T442/2459	3	Nitrogen containing	
N	Y10T442/2467	3	Sulphur containing	
N	Y10T442/2475	2	Coating or impregnation is electrical insulation-providing, -improving, or -increasing, or conductivity-reducing	
N	Y10T442/2484	2	Coating or impregnation is water absorbency-increasing or hydrophilicity-increasing or hydrophilicity-imparting	
N	Y10T442/2492	3	Polyether group containing	
N	Y10T442/25	2	Coating or impregnation absorbs sound	
N	Y10T442/2508	2	Coating or impregnation absorbs chemical material other than water	
N	Y10T442/2516	3	Chemical material is one used in biological or chemical warfare	
N	Y10T442/2525	2	Coating or impregnation functions biologically [e.g., insect repellent, antiseptic, insecticide, bactericide, etc.]	
N	Y10T442/2533	3	Inhibits mildew	
N	Y10T442/2541	3	Insect repellent	
N	Y10T442/2549	2	Coating or impregnation is chemically inert or of stated nonreactance	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T442/2557	3	Oxygen or ozone resistant	
N	Y10T442/2566	3	Organic solvent resistant [e.g., dry cleaning fluid, etc.]	
N	Y10T442/2574	3	Acid or alkali resistant	
N	Y10T442/2582	2	Coating or impregnation contains an optical bleach or brightener or functions as an optical bleach or brightener [e.g., it masks fabric yellowing, etc.]	
N	Y10T442/259	2	Coating or impregnation provides protection from radiation [e.g., U.V., visible light, I.R., microwave, high energy particle, etc.] or heat retention thru radiation absorption	
N	Y10T442/2598	3	Radiation reflective	
N	Y10T442/2607	3	Radiation absorptive	
N	Y10T442/2615	2	Coating or impregnation is resistant to penetration by solid implements	
N	Y10T442/2623	3	Ballistic resistant	
N	Y10T442/2631	2	Coating or impregnation provides heat or fire protection	
N	Y10T442/2639	3	Coated or impregnated asbestos fabric	
N	Y10T442/2648	3	Coating or impregnation is specified as an intumescent material	
N	Y10T442/2656	3	Antimony containing	
N	Y10T442/2664	3	Boron containing	
N	Y10T442/2672	3	Phosphorus containing	
N	Y10T442/268	4	Phosphorus and nitrogen containing compound	
N	Y10T442/2689	4	A phosphorus containing compound and a nitrogen containing compound	
N	Y10T442/2697	4	Phosphorus and halogen containing compound	
N	Y10T442/2705	4	A phosphorus containing compound and a halogen containing compound	
N	Y10T442/2713	3	Halogen containing	
N	Y10T442/2721	3	Nitrogen containing	
N	Y10T442/273	2	Coating or impregnation provides wear or abrasion resistance	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to[#]
N	Y10T442/2738	2	Coating or impregnation intended to function as an adhesive to solid surfaces subsequently associated therewith	
N	Y10T442/2746	3	Heat-activatable adhesive	
N	Y10T442/2754	3	Pressure-sensitive adhesive	
N	Y10T442/2762	2	Coated or impregnated natural fiber fabric [e.g., cotton, wool, silk, linen, etc.]	
N	Y10T442/277	3	Coated or impregnated cellulosic fiber fabric	
N	Y10T442/2779	4	Coating or impregnation contains an acrylic polymer or copolymer [e.g., polyacrylonitrile, polyacrylic acid, etc.]	
N	Y10T442/2787	4	Coating or impregnation contains a vinyl polymer or copolymer	
N	Y10T442/2795	4	Coating or impregnation contains an epoxy polymer or copolymer or polyether	
N	Y10T442/2803	4	Polymeric coating or impregnation from a silane or siloxane not specified as lubricant or water repellent	
N	Y10T442/2811	4	Coating or impregnation contains polyimide or polyamide	
N	Y10T442/282	4	Coating or impregnation contains natural gum, rosin, natural oil, or wax	
N	Y10T442/2828	4	Coating or impregnation contains aldehyde or ketone condensation product	
N	Y10T442/2836	5	Phenol-aldehyde condensate	
N	Y10T442/2844	5	Melamine-aldehyde condensate	
N	Y10T442/2852	5	Amide-aldehyde condensate [e.g., modified urea-aldehyde condensate, etc.]	
N	Y10T442/2861	2	Coated or impregnated synthetic organic fiber fabric	
N	Y10T442/2869	3	Coated or impregnated regenerated cellulose fiber fabric	
N	Y10T442/2877	3	Coated or impregnated polyvinyl	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			alcohol fiber fabric	
N	Y10T442/2885	3	Coated or impregnated acrylic fiber fabric	
N	Y10T442/2893	3	Coated or impregnated polyamide fiber fabric	
N	Y10T442/2902	4	Aromatic polyamide fiber fabric	
N	Y10T442/291	3	Coated or impregnated polyolefin fiber fabric	
N	Y10T442/2918	4	Polypropylene fiber fabric	
N	Y10T442/2926	2	Coated or impregnated inorganic fiber fabric	
N	Y10T442/2934	3	Coating or impregnation contains vinyl polymer or copolymer	
N	Y10T442/2943	4	Vinyl acetate polymer or copolymer	
N	Y10T442/2951	3	Coating or impregnation contains epoxy polymer or copolymer or polyether	
N	Y10T442/2959	3	Coating or impregnation contains aldehyde or ketone condensation product	
N	Y10T442/2967	4	Amide-aldehyde condensate	
N	Y10T442/2975	3	Coated or impregnated ceramic fiber fabric	
N	Y10T442/2984	3	Coated or impregnated carbon or carbonaceous fiber fabric	
N	Y10T442/2992	3	Coated or impregnated glass fiber fabric	
N	Y10T442/30	1	Woven fabric [i.e., woven strand or strip material]	
N	Y10T442/3008	2	Woven fabric has an elastic quality	
N	Y10T442/3016	3	Including a preformed layer other than the elastic woven fabric [e.g., fabric or film or foil or sheet layer, etc.]	
N	Y10T442/3024	3	Including elastic strand or strip	
N	Y10T442/3033	2	Including a strip or ribbon	
N	Y10T442/3041	3	Woven fabric comprises strips or ribbons only	
N	Y10T442/3049	2	Including strand precoated with other than free metal or alloy	
N	Y10T442/3057	3	Multiple coatings	
N	Y10T442/3065	2	Including strand which is of specific	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			structural definition	
N	Y10T442/3073	3	Strand material is core-spun [not sheath-core bicomponent strand]	
N	Y10T442/3081	4	Core is synthetic polymeric material	
N	Y10T442/3089	3	Cross-sectional configuration of strand material is specified	
N	Y10T442/3098	4	Cross-sectional configuration varies longitudinaly along the strand	
N	Y10T442/3106	4	Hollow strand material	
N	Y10T442/3114	4	Cross-sectional configuration of the strand material is other than circular	
N	Y10T442/3122	5	Cross-sectional configuration is multi-lobal	
N	Y10T442/313	3	Strand material formed of individual filaments having different chemical compositions	
N	Y10T442/3138	4	Including inorganic filament	
N	Y10T442/3146	2	Strand material is composed of two or more polymeric materials in physically distinct relationship [e.g., sheath-core, side-by-side, islands-in-sea, fibrils-in-matrix, etc.] or composed of physical blend of chemically different polymeric materials or a physical blend of a polymeric material and a filler material	
N	Y10T442/3154	3	Sheath-core multicomponent strand material	
N	Y10T442/3163	3	Islands-in-sea multicomponent strand material	
N	Y10T442/3171	3	Strand material is a blend of polymeric material and a filler material	
N	Y10T442/3179	2	Woven fabric is characterized by a particular or differential weave other than fabric in which the strand denier or warp/weft pick count is specified	
N	Y10T442/3187	3	Triaxially woven fabric	
N	Y10T442/3195	3	Three-dimensional weave [e.g., x-y-z planes, multi-planar warps and/or wefts, etc.]	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T442/3203	4	Multi-planar warp layers	
N	Y10T442/3211	4	Multi-planar weft layers	
N	Y10T442/322	3	Warp differs from weft	
N	Y10T442/3228	4	Materials differ	
N	Y10T442/3236	5	Including inorganic strand material	
N	Y10T442/3244	6	Including natural strand material [e.g., cotton, wool, etc.]	
N	Y10T442/3252	6	Including synthetic polymeric strand material	
N	Y10T442/326	5	Including synthetic polymeric strand material	
N	Y10T442/3268	6	Including natural strand material	
N	Y10T442/3276	6	Including polyamide strand material	
N	Y10T442/3285	6	Including polyester strand material	
N	Y10T442/3293	3	Warp and weft are identical and contain at least two chemically different strand materials	
N	Y10T442/3301	3	Coated, impregnated, or autogenous bonded	
N	Y10T442/3309	4	Woven fabric contains inorganic strand material	
N	Y10T442/3317	4	Woven fabric contains synthetic polymeric strand material	
N	Y10T442/3325	2	Including a foamed layer or component	
N	Y10T442/3333	3	Including a free metal or alloy constituent	
N	Y10T442/3341	3	Plural foam layers	
N	Y10T442/335	3	Plural fabric layers	
N	Y10T442/3358	4	Including a nonwoven fabric layer	
N	Y10T442/3366	3	Woven fabric is coated, impregnated, or autogenously bonded	
N	Y10T442/3374	4	Coating or impregnation includes particulate material other than fiber	
N	Y10T442/3382	2	Including a free metal or alloy constituent	
N	Y10T442/339	3	Metal or metal-coated strand	
N	Y10T442/3398	3	Vapor or sputter deposited metal layer	
N	Y10T442/3407	3	Chemically deposited metal layer [e.g., chemical precipitation or electrochemical deposition or plating, etc.]	
N	Y10T442/3415	3	Preformed metallic film or foil or sheet [film	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			or foil or sheet had structural integrity prior to association with the woven fabric]	
N	Y10T442/3423	4	Plural metallic films or foils or sheets	
N	Y10T442/3431	4	Plural fabric layers	
N	Y10T442/3439	5	Including a nonwoven fabric layer	
N	Y10T442/3447	4	Including a preformed synthetic polymeric film or sheet [i.e., film or sheet having structural integrity prior to association with the woven fabric]	
N	Y10T442/3455	4	Including particulate material other than fiber	
N	Y10T442/3463	3	Plural fabric layers	
N	Y10T442/3472	2	Woven fabric including an additional woven fabric layer	
N	Y10T442/348	3	Mechanically needled or hydroentangled	
N	Y10T442/3488	4	Four or more layers	
N	Y10T442/3496	4	Coated, impregnated, or autogenously bonded	
N	Y10T442/3504	3	Woven fabric layers comprise chemically different strand material	
N	Y10T442/3512	4	Three or more fabric layers	
N	Y10T442/352	5	One of which is a nonwoven fabric layer	
N	Y10T442/3528	3	Three or more fabric layers	
N	Y10T442/3537	4	One of which is a nonwoven fabric layer	
N	Y10T442/3545	4	Woven fabric layers impregnated with a blend of thermosetting and thermoplastic resins	
N	Y10T442/3553	4	Woven fabric layers impregnated with an organosilicon resin	
N	Y10T442/3561	4	Woven fabric layers impregnated with a natural or synthetic rubber	
N	Y10T442/3569	4	Woven fabric layers impregnated with a thermosetting resin	
N	Y10T442/3577	5	Phenolic resin	
N	Y10T442/3585	5	Epoxy resin	

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T442/3594	4	Woven fabric layers impregnated with a thermoplastic resin [e.g., vinyl polymer, etc.]	
N	Y10T442/3602	3	Three or more distinct layers	
N	Y10T442/361	4	At least one layer is derived from water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T442/3618	4	At least one layer contains wood or cork	
N	Y10T442/3626	4	At least one layer contains bituminous material [e.g., tar, pitch, asphalt, etc.]	
N	Y10T442/3634	4	At least one layer comprises paper	
N	Y10T442/3642	4	At least one layer contains natural or synthetic rubber	
N	Y10T442/365	4	At least one layer is a preformed synthetic polymeric film or sheet	
N	Y10T442/3659	4	At least one layer comprises ceramic or glass material in other than particulate form	
N	Y10T442/3667	4	Composite consisting of at least two woven fabrics bonded by an interposed adhesive layer [but not two woven fabrics bonded together by an impregnation which penetrates through the thickness of at least one of the woven fabric layers]	
N	Y10T442/3675	5	Fabric layer contains natural strand material	
N	Y10T442/3683	5	Fabric layer contains carbon or carbonaceous strand material	
N	Y10T442/3691	5	Fabric layer contains glass strand material	
N	Y10T442/3699	4	Including particulate material other than fiber	
N	Y10T442/3707	2	Woven fabric including a nonwoven fabric layer other than paper	
N	Y10T442/3715	3	Nonwoven fabric layer comprises parallel arrays of strand material	
N	Y10T442/3724	3	Needled	

CPC Form – v.4

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
N	Y10T442/3732	4	Including an additional nonwoven fabric	
N	Y10T442/374	5	Additional nonwoven fabric comprises chemically different strand material than the first nonwoven fabric	
N	Y10T442/3748	5	Including inorganic strand material	
N	Y10T442/3756	4	Nonwoven fabric layer comprises at least two chemically different fibers	
N	Y10T442/3764	4	Coated, impregnated, or autogenously bonded	
N	Y10T442/3772	3	Hydroentangled	
N	Y10T442/378	3	Coated, impregnated, or autogenously bonded	
N	Y10T442/3789	4	Plural nonwoven fabric layers	
N	Y10T442/3797	4	Coating or impregnation is derived from a water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T442/3805	4	Coating or impregnation contains natural or synthetic rubber	
N	Y10T442/3813	4	Coating or impregnation contains synthetic polymeric material	
N	Y10T442/3821	4	Coating or impregnation contains bituminous material	
N	Y10T442/3829	4	Four or more layers	
N	Y10T442/3837	5	Including particulate material other than fiber	
N	Y10T442/3846	4	Including particulate material other than fiber	
N	Y10T442/3854	2	Woven fabric with a preformed polymeric film or sheet	
N	Y10T442/3862	3	Ester condensation polymer sheet or film [e.g., polyethylene terephthalate, etc.]	
N	Y10T442/387	3	Vinyl polymer or copolymer sheet or film [e.g., polyvinyl chloride, polyvinylidene chloride, polyvinyl acetate, etc.]	
N	Y10T442/3878	3	Fluorinated olefin polymer or copolymer sheet or film [e.g., Teflon@, etc.]	
N	Y10T442/3886	3	Olefin polymer or copolymer sheet or	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			film [e.g., polypropylene, polyethylene, ethylene-butylene copolymer, etc.]	
N	Y10T442/3894	3	Amide condensation polymer sheet or film [e.g., nylon 6, etc.]	
N	Y10T442/3902	3	Polyimide sheet or film	
N	Y10T442/3911	3	Natural or synthetic rubber sheet or film	
N	Y10T442/3919	3	Including particulate material other than fiber	
N	Y10T442/3927	2	Including a paper or wood pulp layer	
N	Y10T442/3935	3	Mica paper layer	
N	Y10T442/3943	3	Plural paper or wood pulp layers	
N	Y10T442/3951	3	Including a bituminous layer	
N	Y10T442/3959	3	Including an outermost adhesive layer	
N	Y10T442/3967	3	Including a natural or synthetic rubber layer	
N	Y10T442/3976	2	Including strand which is stated to have specific attributes [e.g., heat or fire resistance, chemical or solvent resistance, high absorption for aqueous composition, water solubility, heat shrinkability, etc.]	
N	Y10T442/3984	3	Strand is other than glass and is heat or fire resistant	
N	Y10T442/3992	3	Strand is heat shrinkable	
N	Y10T442/40	1	Knit fabric [i.e., knit strand or strip material]	
N	Y10T442/406	2	Including parallel strips	
N	Y10T442/413	2	Including an elastic strand	
N	Y10T442/419	2	Including strand precoated with other than free metal or alloy	
N	Y10T442/425	2	Including strand which is of specific structural definition	
N	Y10T442/431	3	Cross-sectional configuration of strand material is specified	
N	Y10T442/438	3	Strand material formed of individual filaments having different chemical compositions	
N	Y10T442/444	2	Strand is a monofilament composed of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			two or more polymeric materials in physically distinct relationship [e.g., sheath-core, side-by-side, islands-in-sea, fibrils-in-matrix, etc.] or composed of physical blend of chemically different polymeric materials or a physical blend of a polymeric material and a filler material	
N	Y10T442/45	2	Knit fabric is characterized by a particular or differential knit pattern other than open knit fabric or a fabric in which the strand denier is specified	
N	Y10T442/456	3	Including additional strand inserted within knit fabric	
N	Y10T442/463	4	Warp knit insert strand	
N	Y10T442/469	2	Including a foamed layer or component	
N	Y10T442/475	2	Including a free metal or alloy constituent	
N	Y10T442/481	3	Chemically deposited metal layer [e.g., chemical precipitation or electrochemical deposition or plating, etc.]	
N	Y10T442/488	2	Including an additional knit fabric layer	
N	Y10T442/494	2	Including a nonwoven fabric layer other than paper	
N	Y10T442/50	1	FELT FABRIC	
N	Y10T442/51	2	From natural organic fiber [e.g., wool, etc.]	
N	Y10T442/53	3	Including particulate material other than fiber	
N	Y10T442/54	3	At least three layers	
N	Y10T442/56	2	From synthetic organic fiber	
N	Y10T442/57	2	Including particulate material other than fiber	
N	Y10T442/59	2	At least three layers	
N	Y10T442/60	1	Nonwoven fabric [i.e., nonwoven strand or fiber material]	
N	Y10T442/601	2	Nonwoven fabric has an elastic quality	
N	Y10T442/602	3	Nonwoven fabric comprises an elastic strand or fiber material	
N	Y10T442/603	2	Including strand or fiber material precoated	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			with other than free metal or alloy	
N	Y10T442/604	3	Strand or fiber material is glass	
N	Y10T442/605	3	Strand or fiber material is inorganic	
N	Y10T442/607	3	Strand or fiber material is synthetic polymer	
N	Y10T442/608	2	Including strand or fiber material which is of specific structural definition	
N	Y10T442/609	3	Cross-sectional configuration of strand or fiber material is specified	
N	Y10T442/61	4	Cross-sectional configuration varies longitudinally along strand or fiber material	
N	Y10T442/611	4	Cross-sectional configuration of strand or fiber material is other than circular	
N	Y10T442/612	4	Hollow strand or fiber material	
N	Y10T442/613	4	Microcellular strand or fiber material	
N	Y10T442/614	3	Strand or fiber material specified as having micro dimensions [i.e., microfiber]	
N	Y10T442/615	4	Strand or fiber material is blended with another chemically different microfiber in the same layer	
N	Y10T442/616	5	Blend of synthetic polymeric and inorganic microfibers	
N	Y10T442/618	5	Blend of chemically different inorganic microfibers	
N	Y10T442/619	4	Including other strand or fiber material in the same layer not specified as having micro dimensions	
N	Y10T442/62	4	Including another chemically different microfiber in a separate layer	
N	Y10T442/621	4	Including other strand or fiber material in a different layer not specified as having micro dimensions	
N	Y10T442/622	4	Microfiber is a composite fiber	
N	Y10T442/623	4	Microfiber is glass	
N	Y10T442/624	4	Microfiber is carbon or carbonaceous	
N	Y10T442/625	4	Autogenously bonded	
N	Y10T442/626	4	Microfiber is synthetic polymer	
N	Y10T442/627	3	Strand or fiber material is specified as	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			non-linear [e.g., crimped, coiled, etc.]	
N	Y10T442/629	4	Composite strand or fiber material	
N	Y10T442/63	4	Carbon or carbonaceous strand or fiber material	
N	Y10T442/631	4	Glass strand or fiber material	
N	Y10T442/632	4	A single nonwoven layer comprising non-linear synthetic polymeric strand or fiber material and strand or fiber material not specified as non-linear	
N	Y10T442/633	5	Synthetic polymeric strand or fiber material is of staple length	
N	Y10T442/634	4	A nonwoven fabric having a layer comprising non-linear synthetic polymeric strand or fiber material and a separate and distinct layer comprising strand or fiber material which is not specified as non-linear	
N	Y10T442/635	4	Synthetic polymeric strand or fiber material	
N	Y10T442/636	5	Synthetic polymeric strand or fiber material is of staple length	
N	Y10T442/637	2	Including strand or fiber material which is a monofilament composed of two or more polymeric materials in physically distinct relationship [e.g., sheath-core, side-by-side, islands-in-sea, fibrils-in-matrix, etc.] or composed of physical blend of chemically different polymeric materials or a physical blend of a polymeric material and a filler material	
N	Y10T442/638	3	Side-by-side multicomponent strand or fiber material	
N	Y10T442/64	3	Islands-in-sea multicomponent strand or fiber material	
N	Y10T442/641	3	Sheath-core multicomponent strand or fiber material	
N	Y10T442/642	3	Strand or fiber material is a blend of	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			polymeric material and a filler material	
N	Y10T442/643	2	Including parallel strand or fiber material within the nonwoven fabric	
N	Y10T442/644	3	Parallel strand or fiber material is glass	
N	Y10T442/645	3	Parallel strand or fiber material is inorganic [e.g., rock wool, mineral wool, etc.]	
N	Y10T442/646	3	Parallel strand or fiber material is naturally occurring [e.g., cotton, wool, etc.]	
N	Y10T442/647	2	Including a foamed layer or component	
N	Y10T442/648	3	Including a free metal or alloy constituent	
N	Y10T442/649	3	Plural foamed layers	
N	Y10T442/651	3	Plural fabric layers	
N	Y10T442/652	3	Nonwoven fabric is coated, impregnated, or autogenously bonded	
N	Y10T442/653	4	Including particulate material other than fiber	
N	Y10T442/654	2	Including a free metal or alloy constituent	
N	Y10T442/655	3	Metal or metal-coated strand or fiber material	
N	Y10T442/656	3	Preformed metallic film or foil or sheet [film or foil or sheet had structural integrity prior to association with the nonwoven fabric]	
N	Y10T442/657	3	Vapor, chemical, or spray deposited metal layer	
N	Y10T442/658	3	Particulate free metal or alloy constituent	
N	Y10T442/659	2	Including an additional nonwoven fabric	
N	Y10T442/66	3	Additional nonwoven fabric is a spun-bonded fabric	
N	Y10T442/662	4	Needled	
N	Y10T442/663	4	Hydroentangled	
N	Y10T442/664	3	Including a wood fiber containing layer	
N	Y10T442/665	3	Including a layer derived from a water-settable material [e.g., cement, gypsum, etc.]	
N	Y10T442/666	3	Mechanically interengaged by needling	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			or impingement of fluid [e.g., gas or liquid stream, etc.]	
N	Y10T442/667	4	Needled	
N	Y10T442/668	3	Separate nonwoven fabric layers comprise chemically different strand or fiber material	
N	Y10T442/669	4	At least one layer of inorganic strand or fiber material and at least one layer of synthetic polymeric strand or fiber material	
N	Y10T442/67	3	Multiple nonwoven fabric layers composed of the same inorganic strand or fiber material	
N	Y10T442/671	3	Multiple nonwoven fabric layers composed of the same polymeric strand or fiber material	
N	Y10T442/673	3	Including particulate material other than fiber	
N	Y10T442/674	2	Nonwoven fabric with a preformed polymeric film or sheet	
N	Y10T442/675	3	Ester condensation polymer sheet or film [e.g., polyethylene terephthalate, etc.]	
N	Y10T442/676	3	Vinyl polymer or copolymer sheet or film [e.g., polyvinyl chloride, polyvinylidene chloride, polyvinyl acetate, etc.]	
N	Y10T442/677	3	Fluorinated olefin polymer or copolymer sheet or film [e.g., TeflonR, etc.]	
N	Y10T442/678	3	Olefin polymer or copolymer sheet or film [e.g., polypropylene, polyethylene, ethylene-butylene copolymer, etc.]	
N	Y10T442/679	3	Natural or synthetic rubber sheet or film	
N	Y10T442/68	2	Melt-blown nonwoven fabric	
N	Y10T442/681	2	Spun-bonded nonwoven fabric	
N	Y10T442/682	2	Needled nonwoven fabric	
N	Y10T442/684	3	Containing at least two chemically different strand or fiber materials	
N	Y10T442/685	4	Containing inorganic and polymeric	

Type*	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified) "CPC only" text should normally be enclosed in {curly brackets}**	Transferred to#
			strand or fiber materials	
N	Y10T442/686	4	Containing polymeric and natural strand or fiber materials	
N	Y10T442/687	4	Containing inorganic strand or fiber material	
N	Y10T442/688	4	Containing polymeric strand or fiber material	
N	Y10T442/689	2	Hydroentangled nonwoven fabric	
N	Y10T442/69	2	Autogenously bonded nonwoven fabric	
N	Y10T442/691	3	Inorganic strand or fiber material only	
N	Y10T442/692	3	Containing at least two chemically different strand or fiber materials	
N	Y10T442/693	2	Including a paper layer	
N	Y10T442/695	2	Including a wood containing layer	
N	Y10T442/696	2	Including strand or fiber material which is stated to have specific attributes [e.g., heat or fire resistance, chemical or solvent resistance, high absorption for aqueous compositions, water solubility, heat shrinkability, etc.]	
N	Y10T442/697	2	Containing at least two chemically different strand or fiber materials	
N	Y10T442/698	3	Containing polymeric and natural strand or fiber materials	
N	Y10T442/699	2	Including particulate material other than strand or fiber material	

*N = new entries where reclassification into entries is involved; C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; E= existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; M = entries with no change to the file scope (no reclassification); D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed; U = entries that are unchanged.

NOTES:
- **No {curly brackets} are used for titles in CPC only subclasses, e.g. C12Y, A23Y; 2000 series symbol titles of groups found at the end of schemes (orthogonal codes); or the Y section titles. The {curly

brackets} <u>are</u> used for 2000 series symbol titles found interspersed throughout the main trunk schemes (breakdown codes).

- For U groups, the minimum requirement is to include the U group located immediately prior to the N group or N group array, in order to show the N group hierarchy and improve the readability and understanding of the scheme. Always include the symbol, indent level and title of the U group in the table above.

- All entry types should be included in the scheme changes table above for better understanding of the overall scheme change picture. Symbol, indent level, and title are required for all types except "D" which requires only a symbol.

- #"Transferred to" column <u>must</u> be completed for all C, D, F, and Q type entries. F groups will be deleted once reclassification is completed.

- When multiple symbols are included in the "Transferred to" column, avoid using ranges of symbols in order to be as precise as possible.

- For administrative transfer of documents, the following text should be used: "< administrative transfer to XX>" or "<administrative transfer to XX and YY simultaneously>" when administrative transfer of the same documents is to more than one place.

- Administrative transfer to main trunk groups is assumed to be "invention information", unless otherwise indicated, and to 2000 series groups is assumed to be "additional information".

4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

CPC	IPC	Action*
Y10T70/00	CPCONLY	NEW
Y10T70/10	CPCONLY	NEW
Y10T70/20	CPCONLY	NEW
Y10T70/25	CPCONLY	NEW
Y10T70/30	CPCONLY	NEW
Y10T70/308	CPCONLY	NEW
Y10T70/317	CPCONLY	NEW
Y10T70/325	CPCONLY	NEW
Y10T70/333	CPCONLY	NEW
Y10T70/342	CPCONLY	NEW
Y10T70/35	CPCONLY	NEW
Y10T70/358	CPCONLY	NEW
Y10T70/367	CPCONLY	NEW
Y10T70/375	CPCONLY	NEW
Y10T70/383	CPCONLY	NEW
Y10T70/392	CPCONLY	NEW
Y10T70/40	CPCONLY	NEW
Y10T70/402	CPCONLY	NEW
Y10T70/404	CPCONLY	NEW
Y10T70/407	CPCONLY	NEW
Y10T70/409	CPCONLY	NEW
Y10T70/411	CPCONLY	NEW
Y10T70/413	CPCONLY	NEW
Y10T70/415	CPCONLY	NEW
Y10T70/417	CPCONLY	NEW
Y10T70/42	CPCONLY	NEW
Y10T70/422	CPCONLY	NEW
Y10T70/424	CPCONLY	NEW
Y10T70/426	CPCONLY	NEW
Y10T70/428	CPCONLY	NEW
Y10T70/43	CPCONLY	NEW
Y10T70/433	CPCONLY	NEW
Y10T70/435	CPCONLY	NEW
Y10T70/437	CPCONLY	NEW
Y10T70/439	CPCONLY	NEW
Y10T70/441	CPCONLY	NEW
Y10T70/443	CPCONLY	NEW
Y10T70/446	CPCONLY	NEW
Y10T70/448	CPCONLY	NEW
Y10T70/45	CPCONLY	NEW
Y10T70/452	CPCONLY	NEW

CPC	IPC	Action*
Y10T70/454	CPCONLY	NEW
Y10T70/457	CPCONLY	NEW
Y10T70/459	CPCONLY	NEW
Y10T70/461	CPCONLY	NEW
Y10T70/463	CPCONLY	NEW
Y10T70/465	CPCONLY	NEW
Y10T70/467	CPCONLY	NEW
Y10T70/47	CPCONLY	NEW
Y10T70/472	CPCONLY	NEW
Y10T70/474	CPCONLY	NEW
Y10T70/476	CPCONLY	NEW
Y10T70/478	CPCONLY	NEW
Y10T70/48	CPCONLY	NEW
Y10T70/483	CPCONLY	NEW
Y10T70/485	CPCONLY	NEW
Y10T70/487	CPCONLY	NEW
Y10T70/489	CPCONLY	NEW
Y10T70/491	CPCONLY	NEW
Y10T70/493	CPCONLY	NEW
Y10T70/496	CPCONLY	NEW
Y10T70/498	CPCONLY	NEW
Y10T70/50	CPCONLY	NEW
Y10T70/5004	CPCONLY	NEW
Y10T70/5009	CPCONLY	NEW
Y10T70/5013	CPCONLY	NEW
Y10T70/5018	CPCONLY	NEW
Y10T70/5022	CPCONLY	NEW
Y10T70/5027	CPCONLY	NEW
Y10T70/5031	CPCONLY	NEW
Y10T70/5035	CPCONLY	NEW
Y10T70/504	CPCONLY	NEW
Y10T70/5044	CPCONLY	NEW
Y10T70/5049	CPCONLY	NEW
Y10T70/5053	CPCONLY	NEW
Y10T70/5058	CPCONLY	NEW
Y10T70/5062	CPCONLY	NEW
Y10T70/5066	CPCONLY	NEW
Y10T70/5071	CPCONLY	NEW
Y10T70/5075	CPCONLY	NEW
Y10T70/508	CPCONLY	NEW
Y10T70/5084	CPCONLY	NEW
Y10T70/5089	CPCONLY	NEW
Y10T70/5093	CPCONLY	NEW
Y10T70/5097	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/5102	CPCONLY	NEW
Y10T70/5106	CPCONLY	NEW
Y10T70/5111	CPCONLY	NEW
Y10T70/5115	CPCONLY	NEW
Y10T70/5119	CPCONLY	NEW
Y10T70/5124	CPCONLY	NEW
Y10T70/5128	CPCONLY	NEW
Y10T70/5133	CPCONLY	NEW
Y10T70/5137	CPCONLY	NEW
Y10T70/5142	CPCONLY	NEW
Y10T70/5146	CPCONLY	NEW
Y10T70/515	CPCONLY	NEW
Y10T70/5155	CPCONLY	NEW
Y10T70/5159	CPCONLY	NEW
Y10T70/5164	CPCONLY	NEW
Y10T70/5168	CPCONLY	NEW
Y10T70/5173	CPCONLY	NEW
Y10T70/5177	CPCONLY	NEW
Y10T70/5181	CPCONLY	NEW
Y10T70/5186	CPCONLY	NEW
Y10T70/519	CPCONLY	NEW
Y10T70/5195	CPCONLY	NEW
Y10T70/5199	CPCONLY	NEW
Y10T70/5204	CPCONLY	NEW
Y10T70/5208	CPCONLY	NEW
Y10T70/5212	CPCONLY	NEW
Y10T70/5217	CPCONLY	NEW
Y10T70/5221	CPCONLY	NEW
Y10T70/5226	CPCONLY	NEW
Y10T70/523	CPCONLY	NEW
Y10T70/5235	CPCONLY	NEW
Y10T70/5239	CPCONLY	NEW
Y10T70/5243	CPCONLY	NEW
Y10T70/5246	CPCONLY	NEW
Y10T70/5248	CPCONLY	NEW
Y10T70/5252	CPCONLY	NEW
Y10T70/5257	CPCONLY	NEW
Y10T70/5261	CPCONLY	NEW
Y10T70/5265	CPCONLY	NEW
Y10T70/527	CPCONLY	NEW
Y10T70/5274	CPCONLY	NEW
Y10T70/5279	CPCONLY	NEW
Y10T70/5283	CPCONLY	NEW
Y10T70/5288	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/5292	CPCONLY	NEW
Y10T70/5296	CPCONLY	NEW
Y10T70/5301	CPCONLY	NEW
Y10T70/5305	CPCONLY	NEW
Y10T70/531	CPCONLY	NEW
Y10T70/5314	CPCONLY	NEW
Y10T70/5319	CPCONLY	NEW
Y10T70/5323	CPCONLY	NEW
Y10T70/5327	CPCONLY	NEW
Y10T70/5332	CPCONLY	NEW
Y10T70/5336	CPCONLY	NEW
Y10T70/5341	CPCONLY	NEW
Y10T70/5345	CPCONLY	NEW
Y10T70/535	CPCONLY	NEW
Y10T70/5354	CPCONLY	NEW
Y10T70/5358	CPCONLY	NEW
Y10T70/5363	CPCONLY	NEW
Y10T70/5367	CPCONLY	NEW
Y10T70/5372	CPCONLY	NEW
Y10T70/5376	CPCONLY	NEW
Y10T70/5381	CPCONLY	NEW
Y10T70/5385	CPCONLY	NEW
Y10T70/5389	CPCONLY	NEW
Y10T70/5394	CPCONLY	NEW
Y10T70/5398	CPCONLY	NEW
Y10T70/5403	CPCONLY	NEW
Y10T70/5407	CPCONLY	NEW
Y10T70/5412	CPCONLY	NEW
Y10T70/5416	CPCONLY	NEW
Y10T70/542	CPCONLY	NEW
Y10T70/5425	CPCONLY	NEW
Y10T70/5429	CPCONLY	NEW
Y10T70/5434	CPCONLY	NEW
Y10T70/5438	CPCONLY	NEW
Y10T70/5442	CPCONLY	NEW
Y10T70/5447	CPCONLY	NEW
Y10T70/5451	CPCONLY	NEW
Y10T70/5456	CPCONLY	NEW
Y10T70/546	CPCONLY	NEW
Y10T70/5465	CPCONLY	NEW
Y10T70/5469	CPCONLY	NEW
Y10T70/5473	CPCONLY	NEW
Y10T70/5478	CPCONLY	NEW
Y10T70/5482	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/5487	CPCONLY	NEW
Y10T70/5491	CPCONLY	NEW
Y10T70/5496	CPCONLY	NEW
Y10T70/55	CPCONLY	NEW
Y10T70/5504	CPCONLY	NEW
Y10T70/5509	CPCONLY	NEW
Y10T70/5513	CPCONLY	NEW
Y10T70/5518	CPCONLY	NEW
Y10T70/5522	CPCONLY	NEW
Y10T70/5527	CPCONLY	NEW
Y10T70/5531	CPCONLY	NEW
Y10T70/5535	CPCONLY	NEW
Y10T70/554	CPCONLY	NEW
Y10T70/5544	CPCONLY	NEW
Y10T70/5549	CPCONLY	NEW
Y10T70/5553	CPCONLY	NEW
Y10T70/5558	CPCONLY	NEW
Y10T70/5562	CPCONLY	NEW
Y10T70/5566	CPCONLY	NEW
Y10T70/5571	CPCONLY	NEW
Y10T70/5575	CPCONLY	NEW
Y10T70/558	CPCONLY	NEW
Y10T70/5584	CPCONLY	NEW
Y10T70/5589	CPCONLY	NEW
Y10T70/5593	CPCONLY	NEW
Y10T70/5597	CPCONLY	NEW
Y10T70/5602	CPCONLY	NEW
Y10T70/5606	CPCONLY	NEW
Y10T70/5611	CPCONLY	NEW
Y10T70/5615	CPCONLY	NEW
Y10T70/5619	CPCONLY	NEW
Y10T70/5624	CPCONLY	NEW
Y10T70/5628	CPCONLY	NEW
Y10T70/5633	CPCONLY	NEW
Y10T70/5637	CPCONLY	NEW
Y10T70/5642	CPCONLY	NEW
Y10T70/5646	CPCONLY	NEW
Y10T70/565	CPCONLY	NEW
Y10T70/5655	CPCONLY	NEW
Y10T70/5659	CPCONLY	NEW
Y10T70/5664	CPCONLY	NEW
Y10T70/5668	CPCONLY	NEW
Y10T70/5673	CPCONLY	NEW
Y10T70/5677	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T70/5681	CPCONLY	NEW
Y10T70/5686	CPCONLY	NEW
Y10T70/569	CPCONLY	NEW
Y10T70/5695	CPCONLY	NEW
Y10T70/5699	CPCONLY	NEW
Y10T70/5704	CPCONLY	NEW
Y10T70/5708	CPCONLY	NEW
Y10T70/5712	CPCONLY	NEW
Y10T70/5717	CPCONLY	NEW
Y10T70/5721	CPCONLY	NEW
Y10T70/5726	CPCONLY	NEW
Y10T70/573	CPCONLY	NEW
Y10T70/5735	CPCONLY	NEW
Y10T70/5739	CPCONLY	NEW
Y10T70/5743	CPCONLY	NEW
Y10T70/5748	CPCONLY	NEW
Y10T70/5752	CPCONLY	NEW
Y10T70/5757	CPCONLY	NEW
Y10T70/5761	CPCONLY	NEW
Y10T70/5765	CPCONLY	NEW
Y10T70/577	CPCONLY	NEW
Y10T70/5774	CPCONLY	NEW
Y10T70/5779	CPCONLY	NEW
Y10T70/5783	CPCONLY	NEW
Y10T70/5788	CPCONLY	NEW
Y10T70/5792	CPCONLY	NEW
Y10T70/5796	CPCONLY	NEW
Y10T70/5801	CPCONLY	NEW
Y10T70/5805	CPCONLY	NEW
Y10T70/581	CPCONLY	NEW
Y10T70/5814	CPCONLY	NEW
Y10T70/5819	CPCONLY	NEW
Y10T70/5823	CPCONLY	NEW
Y10T70/5827	CPCONLY	NEW
Y10T70/5832	CPCONLY	NEW
Y10T70/5836	CPCONLY	NEW
Y10T70/5841	CPCONLY	NEW
Y10T70/5845	CPCONLY	NEW
Y10T70/585	CPCONLY	NEW
Y10T70/5854	CPCONLY	NEW
Y10T70/5858	CPCONLY	NEW
Y10T70/5863	CPCONLY	NEW
Y10T70/5867	CPCONLY	NEW
Y10T70/5872	CPCONLY	NEW

CPC	IPC	Action*
Y10T70/5876	CPCONLY	NEW
Y10T70/5881	CPCONLY	NEW
Y10T70/5885	CPCONLY	NEW
Y10T70/5889	CPCONLY	NEW
Y10T70/5894	CPCONLY	NEW
Y10T70/5898	CPCONLY	NEW
Y10T70/5903	CPCONLY	NEW
Y10T70/5907	CPCONLY	NEW
Y10T70/5912	CPCONLY	NEW
Y10T70/5916	CPCONLY	NEW
Y10T70/592	CPCONLY	NEW
Y10T70/5925	CPCONLY	NEW
Y10T70/5929	CPCONLY	NEW
Y10T70/5934	CPCONLY	NEW
Y10T70/5938	CPCONLY	NEW
Y10T70/5942	CPCONLY	NEW
Y10T70/5947	CPCONLY	NEW
Y10T70/5951	CPCONLY	NEW
Y10T70/5956	CPCONLY	NEW
Y10T70/596	CPCONLY	NEW
Y10T70/5965	CPCONLY	NEW
Y10T70/5969	CPCONLY	NEW
Y10T70/5973	CPCONLY	NEW
Y10T70/5978	CPCONLY	NEW
Y10T70/5982	CPCONLY	NEW
Y10T70/5987	CPCONLY	NEW
Y10T70/5991	CPCONLY	NEW
Y10T70/5996	CPCONLY	NEW
Y10T70/60	CPCONLY	NEW
Y10T70/625	CPCONLY	NEW
Y10T70/65	CPCONLY	NEW
Y10T70/675	CPCONLY	NEW
Y10T70/70	CPCONLY	NEW
Y10T70/7006	CPCONLY	NEW
Y10T70/7011	CPCONLY	NEW
Y10T70/7017	CPCONLY	NEW
Y10T70/7023	CPCONLY	NEW
Y10T70/7028	CPCONLY	NEW
Y10T70/7034	CPCONLY	NEW
Y10T70/704	CPCONLY	NEW
Y10T70/7045	CPCONLY	NEW
Y10T70/7051	CPCONLY	NEW
Y10T70/7057	CPCONLY	NEW
Y10T70/7062	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/7068	CPCONLY	NEW
Y10T70/7073	CPCONLY	NEW
Y10T70/7079	CPCONLY	NEW
Y10T70/7085	CPCONLY	NEW
Y10T70/709	CPCONLY	NEW
Y10T70/7096	CPCONLY	NEW
Y10T70/7102	CPCONLY	NEW
Y10T70/7107	CPCONLY	NEW
Y10T70/7113	CPCONLY	NEW
Y10T70/7119	CPCONLY	NEW
Y10T70/7124	CPCONLY	NEW
Y10T70/713	CPCONLY	NEW
Y10T70/7136	CPCONLY	NEW
Y10T70/7141	CPCONLY	NEW
Y10T70/7147	CPCONLY	NEW
Y10T70/7153	CPCONLY	NEW
Y10T70/7158	CPCONLY	NEW
Y10T70/7164	CPCONLY	NEW
Y10T70/7169	CPCONLY	NEW
Y10T70/7175	CPCONLY	NEW
Y10T70/7181	CPCONLY	NEW
Y10T70/7186	CPCONLY	NEW
Y10T70/7192	CPCONLY	NEW
Y10T70/7198	CPCONLY	NEW
Y10T70/7203	CPCONLY	NEW
Y10T70/7209	CPCONLY	NEW
Y10T70/7215	CPCONLY	NEW
Y10T70/722	CPCONLY	NEW
Y10T70/7226	CPCONLY	NEW
Y10T70/7232	CPCONLY	NEW
Y10T70/7237	CPCONLY	NEW
Y10T70/7243	CPCONLY	NEW
Y10T70/7249	CPCONLY	NEW
Y10T70/7254	CPCONLY	NEW
Y10T70/726	CPCONLY	NEW
Y10T70/7266	CPCONLY	NEW
Y10T70/7271	CPCONLY	NEW
Y10T70/7277	CPCONLY	NEW
Y10T70/7282	CPCONLY	NEW
Y10T70/7288	CPCONLY	NEW
Y10T70/7294	CPCONLY	NEW
Y10T70/7299	CPCONLY	NEW
Y10T70/7305	CPCONLY	NEW
Y10T70/7311	CPCONLY	NEW

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/7316	CPCONLY	NEW
Y10T70/7322	CPCONLY	NEW
Y10T70/7328	CPCONLY	NEW
Y10T70/7333	CPCONLY	NEW
Y10T70/7339	CPCONLY	NEW
Y10T70/7345	CPCONLY	NEW
Y10T70/735	CPCONLY	NEW
Y10T70/7356	CPCONLY	NEW
Y10T70/7362	CPCONLY	NEW
Y10T70/7367	CPCONLY	NEW
Y10T70/7373	CPCONLY	NEW
Y10T70/7379	CPCONLY	NEW
Y10T70/7384	CPCONLY	NEW
Y10T70/739	CPCONLY	NEW
Y10T70/7395	CPCONLY	NEW
Y10T70/7401	CPCONLY	NEW
Y10T70/7407	CPCONLY	NEW
Y10T70/7412	CPCONLY	NEW
Y10T70/7418	CPCONLY	NEW
Y10T70/7424	CPCONLY	NEW
Y10T70/7429	CPCONLY	NEW
Y10T70/7435	CPCONLY	NEW
Y10T70/7441	CPCONLY	NEW
Y10T70/7446	CPCONLY	NEW
Y10T70/7452	CPCONLY	NEW
Y10T70/7458	CPCONLY	NEW
Y10T70/7463	CPCONLY	NEW
Y10T70/7469	CPCONLY	NEW
Y10T70/7475	CPCONLY	NEW
Y10T70/748	CPCONLY	NEW
Y10T70/7486	CPCONLY	NEW
Y10T70/7492	CPCONLY	NEW
Y10T70/7497	CPCONLY	NEW
Y10T70/7503	CPCONLY	NEW
Y10T70/7508	CPCONLY	NEW
Y10T70/7514	CPCONLY	NEW
Y10T70/752	CPCONLY	NEW
Y10T70/7525	CPCONLY	NEW
Y10T70/7531	CPCONLY	NEW
Y10T70/7537	CPCONLY	NEW
Y10T70/7542	CPCONLY	NEW
Y10T70/7548	CPCONLY	NEW
Y10T70/7554	CPCONLY	NEW
Y10T70/7559	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/7565	CPCONLY	NEW
Y10T70/7571	CPCONLY	NEW
Y10T70/7576	CPCONLY	NEW
Y10T70/7582	CPCONLY	NEW
Y10T70/7588	CPCONLY	NEW
Y10T70/7593	CPCONLY	NEW
Y10T70/7599	CPCONLY	NEW
Y10T70/7605	CPCONLY	NEW
Y10T70/761	CPCONLY	NEW
Y10T70/7616	CPCONLY	NEW
Y10T70/7621	CPCONLY	NEW
Y10T70/7627	CPCONLY	NEW
Y10T70/7633	CPCONLY	NEW
Y10T70/7638	CPCONLY	NEW
Y10T70/7644	CPCONLY	NEW
Y10T70/765	CPCONLY	NEW
Y10T70/7655	CPCONLY	NEW
Y10T70/7661	CPCONLY	NEW
Y10T70/7667	CPCONLY	NEW
Y10T70/7672	CPCONLY	NEW
Y10T70/7678	CPCONLY	NEW
Y10T70/7684	CPCONLY	NEW
Y10T70/7689	CPCONLY	NEW
Y10T70/7695	CPCONLY	NEW
Y10T70/7701	CPCONLY	NEW
Y10T70/7706	CPCONLY	NEW
Y10T70/7712	CPCONLY	NEW
Y10T70/7718	CPCONLY	NEW
Y10T70/7723	CPCONLY	NEW
Y10T70/7729	CPCONLY	NEW
Y10T70/7734	CPCONLY	NEW
Y10T70/774	CPCONLY	NEW
Y10T70/7746	CPCONLY	NEW
Y10T70/7751	CPCONLY	NEW
Y10T70/7757	CPCONLY	NEW
Y10T70/7763	CPCONLY	NEW
Y10T70/7768	CPCONLY	NEW
Y10T70/7774	CPCONLY	NEW
Y10T70/778	CPCONLY	NEW
Y10T70/7785	CPCONLY	NEW
Y10T70/7791	CPCONLY	NEW
Y10T70/7797	CPCONLY	NEW
Y10T70/7802	CPCONLY	NEW
Y10T70/7808	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/7814	CPCONLY	NEW
Y10T70/7819	CPCONLY	NEW
Y10T70/7825	CPCONLY	NEW
Y10T70/7831	CPCONLY	NEW
Y10T70/7836	CPCONLY	NEW
Y10T70/7842	CPCONLY	NEW
Y10T70/7847	CPCONLY	NEW
Y10T70/7853	CPCONLY	NEW
Y10T70/7859	CPCONLY	NEW
Y10T70/7864	CPCONLY	NEW
Y10T70/787	CPCONLY	NEW
Y10T70/7876	CPCONLY	NEW
Y10T70/7881	CPCONLY	NEW
Y10T70/7887	CPCONLY	NEW
Y10T70/7893	CPCONLY	NEW
Y10T70/7898	CPCONLY	NEW
Y10T70/7904	CPCONLY	NEW
Y10T70/791	CPCONLY	NEW
Y10T70/7915	CPCONLY	NEW
Y10T70/7921	CPCONLY	NEW
Y10T70/7927	CPCONLY	NEW
Y10T70/7932	CPCONLY	NEW
Y10T70/7938	CPCONLY	NEW
Y10T70/7944	CPCONLY	NEW
Y10T70/7949	CPCONLY	NEW
Y10T70/7955	CPCONLY	NEW
Y10T70/796	CPCONLY	NEW
Y10T70/7966	CPCONLY	NEW
Y10T70/7972	CPCONLY	NEW
Y10T70/7977	CPCONLY	NEW
Y10T70/7983	CPCONLY	NEW
Y10T70/7989	CPCONLY	NEW
Y10T70/7994	CPCONLY	NEW
Y10T70/80	CPCONLY	NEW
Y10T70/8027	CPCONLY	NEW
Y10T70/8054	CPCONLY	NEW
Y10T70/8081	CPCONLY	NEW
Y10T70/8108	CPCONLY	NEW
Y10T70/8135	CPCONLY	NEW
Y10T70/8162	CPCONLY	NEW
Y10T70/8189	CPCONLY	NEW
Y10T70/8216	CPCONLY	NEW
Y10T70/8243	CPCONLY	NEW
Y10T70/827	CPCONLY	NEW

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T70/8297	CPCONLY	NEW
Y10T70/8324	CPCONLY	NEW
Y10T70/8351	CPCONLY	NEW
Y10T70/8378	CPCONLY	NEW
Y10T70/8405	CPCONLY	NEW
Y10T70/8432	CPCONLY	NEW
Y10T70/8459	CPCONLY	NEW
Y10T70/8486	CPCONLY	NEW
Y10T70/8514	CPCONLY	NEW
Y10T70/8541	CPCONLY	NEW
Y10T70/8568	CPCONLY	NEW
Y10T70/8595	CPCONLY	NEW
Y10T70/8622	CPCONLY	NEW
Y10T70/8649	CPCONLY	NEW
Y10T70/8676	CPCONLY	NEW
Y10T70/8703	CPCONLY	NEW
Y10T70/873	CPCONLY	NEW
Y10T70/8757	CPCONLY	NEW
Y10T70/8784	CPCONLY	NEW
Y10T70/8811	CPCONLY	NEW
Y10T70/8838	CPCONLY	NEW
Y10T70/8865	CPCONLY	NEW
Y10T70/8892	CPCONLY	NEW
Y10T70/8919	CPCONLY	NEW
Y10T70/8946	CPCONLY	NEW
Y10T70/8973	CPCONLY	NEW
Y10T83/00	CPCONLY	NEW
Y10T83/02	CPCONLY	NEW
Y10T83/0207	CPCONLY	NEW
Y10T83/0215	CPCONLY	NEW
Y10T83/0222	CPCONLY	NEW
Y10T83/023	CPCONLY	NEW
Y10T83/0237	CPCONLY	NEW
Y10T83/0244	CPCONLY	NEW
Y10T83/0252	CPCONLY	NEW
Y10T83/0259	CPCONLY	NEW
Y10T83/0267	CPCONLY	NEW
Y10T83/0274	CPCONLY	NEW
Y10T83/0281	CPCONLY	NEW
Y10T83/0289	CPCONLY	NEW
Y10T83/0296	CPCONLY	NEW
Y10T83/0304	CPCONLY	NEW
Y10T83/0311	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/0319	CPCONLY	NEW
Y10T83/0326	CPCONLY	NEW
Y10T83/0333	CPCONLY	NEW
Y10T83/0341	CPCONLY	NEW
Y10T83/0348	CPCONLY	NEW
Y10T83/0356	CPCONLY	NEW
Y10T83/0363	CPCONLY	NEW
Y10T83/037	CPCONLY	NEW
Y10T83/0378	CPCONLY	NEW
Y10T83/0385	CPCONLY	NEW
Y10T83/0393	CPCONLY	NEW
Y10T83/04	CPCONLY	NEW
Y10T83/0405	CPCONLY	NEW
Y10T83/041	CPCONLY	NEW
Y10T83/0414	CPCONLY	NEW
Y10T83/0419	CPCONLY	NEW
Y10T83/0424	CPCONLY	NEW
Y10T83/0429	CPCONLY	NEW
Y10T83/0433	CPCONLY	NEW
Y10T83/0438	CPCONLY	NEW
Y10T83/0443	CPCONLY	NEW
Y10T83/0448	CPCONLY	NEW
Y10T83/0453	CPCONLY	NEW
Y10T83/0457	CPCONLY	NEW
Y10T83/0462	CPCONLY	NEW
Y10T83/0467	CPCONLY	NEW
Y10T83/0472	CPCONLY	NEW
Y10T83/0476	CPCONLY	NEW
Y10T83/0481	CPCONLY	NEW
Y10T83/0486	CPCONLY	NEW
Y10T83/0491	CPCONLY	NEW
Y10T83/0495	CPCONLY	NEW
Y10T83/05	CPCONLY	NEW
Y10T83/0505	CPCONLY	NEW
Y10T83/051	CPCONLY	NEW
Y10T83/0515	CPCONLY	NEW
Y10T83/0519	CPCONLY	NEW
Y10T83/0524	CPCONLY	NEW
Y10T83/0529	CPCONLY	NEW
Y10T83/0534	CPCONLY	NEW
Y10T83/0538	CPCONLY	NEW
Y10T83/0543	CPCONLY	NEW
Y10T83/0548	CPCONLY	NEW
Y10T83/0553	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/0558	CPCONLY	NEW
Y10T83/0562	CPCONLY	NEW
Y10T83/0567	CPCONLY	NEW
Y10T83/0572	CPCONLY	NEW
Y10T83/0577	CPCONLY	NEW
Y10T83/0581	CPCONLY	NEW
Y10T83/0586	CPCONLY	NEW
Y10T83/0591	CPCONLY	NEW
Y10T83/0596	CPCONLY	NEW
Y10T83/06	CPCONLY	NEW
Y10T83/0605	CPCONLY	NEW
Y10T83/061	CPCONLY	NEW
Y10T83/081	CPCONLY	NEW
Y10T83/083	CPCONLY	NEW
Y10T83/084	CPCONLY	NEW
Y10T83/086	CPCONLY	NEW
Y10T83/088	CPCONLY	NEW
Y10T83/089	CPCONLY	NEW
Y10T83/091	CPCONLY	NEW
Y10T83/093	CPCONLY	NEW
Y10T83/094	CPCONLY	NEW
Y10T83/096	CPCONLY	NEW
Y10T83/098	CPCONLY	NEW
Y10T83/099	CPCONLY	NEW
Y10T83/101	CPCONLY	NEW
Y10T83/121	CPCONLY	NEW
Y10T83/141	CPCONLY	NEW
Y10T83/145	CPCONLY	NEW
Y10T83/148	CPCONLY	NEW
Y10T83/152	CPCONLY	NEW
Y10T83/155	CPCONLY	NEW
Y10T83/159	CPCONLY	NEW
Y10T83/162	CPCONLY	NEW
Y10T83/164	CPCONLY	NEW
Y10T83/166	CPCONLY	NEW
Y10T83/169	CPCONLY	NEW
Y10T83/171	CPCONLY	NEW
Y10T83/173	CPCONLY	NEW
Y10T83/175	CPCONLY	NEW
Y10T83/178	CPCONLY	NEW
Y10T83/18	CPCONLY	NEW
Y10T83/182	CPCONLY	NEW
Y10T83/202	CPCONLY	NEW
Y10T83/2022	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/2024	CPCONLY	NEW
Y10T83/2027	CPCONLY	NEW
Y10T83/2029	CPCONLY	NEW
Y10T83/2031	CPCONLY	NEW
Y10T83/2033	CPCONLY	NEW
Y10T83/2035	CPCONLY	NEW
Y10T83/2037	CPCONLY	NEW
Y10T83/204	CPCONLY	NEW
Y10T83/2042	CPCONLY	NEW
Y10T83/2044	CPCONLY	NEW
Y10T83/2046	CPCONLY	NEW
Y10T83/2048	CPCONLY	NEW
Y10T83/205	CPCONLY	NEW
Y10T83/2053	CPCONLY	NEW
Y10T83/2055	CPCONLY	NEW
Y10T83/2057	CPCONLY	NEW
Y10T83/2059	CPCONLY	NEW
Y10T83/2061	CPCONLY	NEW
Y10T83/2063	CPCONLY	NEW
Y10T83/2066	CPCONLY	NEW
Y10T83/2068	CPCONLY	NEW
Y10T83/207	CPCONLY	NEW
Y10T83/2072	CPCONLY	NEW
Y10T83/2074	CPCONLY	NEW
Y10T83/2077	CPCONLY	NEW
Y10T83/2079	CPCONLY	NEW
Y10T83/2081	CPCONLY	NEW
Y10T83/2083	CPCONLY	NEW
Y10T83/2085	CPCONLY	NEW
Y10T83/2087	CPCONLY	NEW
Y10T83/209	CPCONLY	NEW
Y10T83/2092	CPCONLY	NEW
Y10T83/2094	CPCONLY	NEW
Y10T83/2096	CPCONLY	NEW
Y10T83/2098	CPCONLY	NEW
Y10T83/21	CPCONLY	NEW
Y10T83/2103	CPCONLY	NEW
Y10T83/2105	CPCONLY	NEW
Y10T83/2107	CPCONLY	NEW
Y10T83/2109	CPCONLY	NEW
Y10T83/2111	CPCONLY	NEW
Y10T83/2113	CPCONLY	NEW
Y10T83/2116	CPCONLY	NEW
Y10T83/2118	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/212	CPCONLY	NEW
Y10T83/2122	CPCONLY	NEW
Y10T83/2124	CPCONLY	NEW
Y10T83/2127	CPCONLY	NEW
Y10T83/2129	CPCONLY	NEW
Y10T83/2131	CPCONLY	NEW
Y10T83/2133	CPCONLY	NEW
Y10T83/2135	CPCONLY	NEW
Y10T83/2137	CPCONLY	NEW
Y10T83/214	CPCONLY	NEW
Y10T83/2142	CPCONLY	NEW
Y10T83/2144	CPCONLY	NEW
Y10T83/2146	CPCONLY	NEW
Y10T83/2148	CPCONLY	NEW
Y10T83/215	CPCONLY	NEW
Y10T83/2153	CPCONLY	NEW
Y10T83/2155	CPCONLY	NEW
Y10T83/2157	CPCONLY	NEW
Y10T83/2159	CPCONLY	NEW
Y10T83/2161	CPCONLY	NEW
Y10T83/2163	CPCONLY	NEW
Y10T83/2166	CPCONLY	NEW
Y10T83/2168	CPCONLY	NEW
Y10T83/217	CPCONLY	NEW
Y10T83/2172	CPCONLY	NEW
Y10T83/2174	CPCONLY	NEW
Y10T83/2177	CPCONLY	NEW
Y10T83/2179	CPCONLY	NEW
Y10T83/2181	CPCONLY	NEW
Y10T83/2183	CPCONLY	NEW
Y10T83/2185	CPCONLY	NEW
Y10T83/2187	CPCONLY	NEW
Y10T83/219	CPCONLY	NEW
Y10T83/2192	CPCONLY	NEW
Y10T83/2194	CPCONLY	NEW
Y10T83/2196	CPCONLY	NEW
Y10T83/2198	CPCONLY	NEW
Y10T83/22	CPCONLY	NEW
Y10T83/2203	CPCONLY	NEW
Y10T83/2205	CPCONLY	NEW
Y10T83/2207	CPCONLY	NEW
Y10T83/2209	CPCONLY	NEW
Y10T83/2211	CPCONLY	NEW
Y10T83/2213	CPCONLY	NEW

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/2216	CPCONLY	NEW
Y10T83/2218	CPCONLY	NEW
Y10T83/222	CPCONLY	NEW
Y10T83/242	CPCONLY	NEW
Y10T83/263	CPCONLY	NEW
Y10T83/283	CPCONLY	NEW
Y10T83/293	CPCONLY	NEW
Y10T83/303	CPCONLY	NEW
Y10T83/313	CPCONLY	NEW
Y10T83/323	CPCONLY	NEW
Y10T83/343	CPCONLY	NEW
Y10T83/364	CPCONLY	NEW
Y10T83/384	CPCONLY	NEW
Y10T83/385	CPCONLY	NEW
Y10T83/386	CPCONLY	NEW
Y10T83/387	CPCONLY	NEW
Y10T83/388	CPCONLY	NEW
Y10T83/39	CPCONLY	NEW
Y10T83/391	CPCONLY	NEW
Y10T83/392	CPCONLY	NEW
Y10T83/393	CPCONLY	NEW
Y10T83/394	CPCONLY	NEW
Y10T83/395	CPCONLY	NEW
Y10T83/396	CPCONLY	NEW
Y10T83/397	CPCONLY	NEW
Y10T83/398	CPCONLY	NEW
Y10T83/40	CPCONLY	NEW
Y10T83/401	CPCONLY	NEW
Y10T83/402	CPCONLY	NEW
Y10T83/403	CPCONLY	NEW
Y10T83/404	CPCONLY	NEW
Y10T83/408	CPCONLY	NEW
Y10T83/412	CPCONLY	NEW
Y10T83/416	CPCONLY	NEW
Y10T83/42	CPCONLY	NEW
Y10T83/424	CPCONLY	NEW
Y10T83/444	CPCONLY	NEW
Y10T83/4443	CPCONLY	NEW
Y10T83/4445	CPCONLY	NEW
Y10T83/4448	CPCONLY	NEW
Y10T83/445	CPCONLY	NEW
Y10T83/4453	CPCONLY	NEW
Y10T83/4455	CPCONLY	NEW
Y10T83/4458	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T83/446	CPCONLY	NEW
Y10T83/4463	CPCONLY	NEW
Y10T83/4465	CPCONLY	NEW
Y10T83/4468	CPCONLY	NEW
Y10T83/447	CPCONLY	NEW
Y10T83/4473	CPCONLY	NEW
Y10T83/4475	CPCONLY	NEW
Y10T83/4478	CPCONLY	NEW
Y10T83/448	CPCONLY	NEW
Y10T83/4483	CPCONLY	NEW
Y10T83/4486	CPCONLY	NEW
Y10T83/4488	CPCONLY	NEW
Y10T83/4491	CPCONLY	NEW
Y10T83/4493	CPCONLY	NEW
Y10T83/4496	CPCONLY	NEW
Y10T83/4498	CPCONLY	NEW
Y10T83/4501	CPCONLY	NEW
Y10T83/4503	CPCONLY	NEW
Y10T83/4506	CPCONLY	NEW
Y10T83/4508	CPCONLY	NEW
Y10T83/4511	CPCONLY	NEW
Y10T83/4513	CPCONLY	NEW
Y10T83/4516	CPCONLY	NEW
Y10T83/4518	CPCONLY	NEW
Y10T83/4521	CPCONLY	NEW
Y10T83/4523	CPCONLY	NEW
Y10T83/4526	CPCONLY	NEW
Y10T83/4529	CPCONLY	NEW
Y10T83/4531	CPCONLY	NEW
Y10T83/4534	CPCONLY	NEW
Y10T83/4536	CPCONLY	NEW
Y10T83/4539	CPCONLY	NEW
Y10T83/4541	CPCONLY	NEW
Y10T83/4544	CPCONLY	NEW
Y10T83/4546	CPCONLY	NEW
Y10T83/4549	CPCONLY	NEW
Y10T83/4551	CPCONLY	NEW
Y10T83/4554	CPCONLY	NEW
Y10T83/4556	CPCONLY	NEW
Y10T83/4559	CPCONLY	NEW
Y10T83/4561	CPCONLY	NEW
Y10T83/4564	CPCONLY	NEW
Y10T83/4567	CPCONLY	NEW
Y10T83/4569	CPCONLY	NEW

CPC	IPC	Action*
Y10T83/4572	CPCONLY	NEW
Y10T83/4574	CPCONLY	NEW
Y10T83/4577	CPCONLY	NEW
Y10T83/4579	CPCONLY	NEW
Y10T83/4582	CPCONLY	NEW
Y10T83/4584	CPCONLY	NEW
Y10T83/4587	CPCONLY	NEW
Y10T83/4589	CPCONLY	NEW
Y10T83/4592	CPCONLY	NEW
Y10T83/4594	CPCONLY	NEW
Y10T83/4597	CPCONLY	NEW
Y10T83/4599	CPCONLY	NEW
Y10T83/4602	CPCONLY	NEW
Y10T83/4604	CPCONLY	NEW
Y10T83/4607	CPCONLY	NEW
Y10T83/461	CPCONLY	NEW
Y10T83/4612	CPCONLY	NEW
Y10T83/4615	CPCONLY	NEW
Y10T83/4617	CPCONLY	NEW
Y10T83/462	CPCONLY	NEW
Y10T83/4622	CPCONLY	NEW
Y10T83/4625	CPCONLY	NEW
Y10T83/4627	CPCONLY	NEW
Y10T83/463	CPCONLY	NEW
Y10T83/4632	CPCONLY	NEW
Y10T83/4635	CPCONLY	NEW
Y10T83/4637	CPCONLY	NEW
Y10T83/464	CPCONLY	NEW
Y10T83/4642	CPCONLY	NEW
Y10T83/4645	CPCONLY	NEW
Y10T83/4647	CPCONLY	NEW
Y10T83/465	CPCONLY	NEW
Y10T83/4653	CPCONLY	NEW
Y10T83/4656	CPCONLY	NEW
Y10T83/4659	CPCONLY	NEW
Y10T83/4662	CPCONLY	NEW
Y10T83/4664	CPCONLY	NEW
Y10T83/4667	CPCONLY	NEW
Y10T83/467	CPCONLY	NEW
Y10T83/4673	CPCONLY	NEW
Y10T83/4676	CPCONLY	NEW
Y10T83/4679	CPCONLY	NEW
Y10T83/4682	CPCONLY	NEW
Y10T83/4685	CPCONLY	NEW

CPC	IPC	Action*
Y10T83/4688	CPCONLY	NEW
Y10T83/4691	CPCONLY	NEW
Y10T83/4693	CPCONLY	NEW
Y10T83/4696	CPCONLY	NEW
Y10T83/4699	CPCONLY	NEW
Y10T83/4702	CPCONLY	NEW
Y10T83/4705	CPCONLY	NEW
Y10T83/4708	CPCONLY	NEW
Y10T83/4711	CPCONLY	NEW
Y10T83/4714	CPCONLY	NEW
Y10T83/4717	CPCONLY	NEW
Y10T83/472	CPCONLY	NEW
Y10T83/4722	CPCONLY	NEW
Y10T83/4725	CPCONLY	NEW
Y10T83/4728	CPCONLY	NEW
Y10T83/4731	CPCONLY	NEW
Y10T83/4734	CPCONLY	NEW
Y10T83/4737	CPCONLY	NEW
Y10T83/474	CPCONLY	NEW
Y10T83/4743	CPCONLY	NEW
Y10T83/4746	CPCONLY	NEW
Y10T83/4749	CPCONLY	NEW
Y10T83/4751	CPCONLY	NEW
Y10T83/4754	CPCONLY	NEW
Y10T83/4757	CPCONLY	NEW
Y10T83/476	CPCONLY	NEW
Y10T83/4763	CPCONLY	NEW
Y10T83/4766	CPCONLY	NEW
Y10T83/4769	CPCONLY	NEW
Y10T83/4772	CPCONLY	NEW
Y10T83/4775	CPCONLY	NEW
Y10T83/4778	CPCONLY	NEW
Y10T83/478	CPCONLY	NEW
Y10T83/4783	CPCONLY	NEW
Y10T83/4786	CPCONLY	NEW
Y10T83/4789	CPCONLY	NEW
Y10T83/4792	CPCONLY	NEW
Y10T83/4795	CPCONLY	NEW
Y10T83/4798	CPCONLY	NEW
Y10T83/4801	CPCONLY	NEW
Y10T83/4804	CPCONLY	NEW
Y10T83/4807	CPCONLY	NEW
Y10T83/4809	CPCONLY	NEW
Y10T83/4812	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/4815	CPCONLY	NEW
Y10T83/4818	CPCONLY	NEW
Y10T83/4821	CPCONLY	NEW
Y10T83/4824	CPCONLY	NEW
Y10T83/4827	CPCONLY	NEW
Y10T83/483	CPCONLY	NEW
Y10T83/4833	CPCONLY	NEW
Y10T83/4836	CPCONLY	NEW
Y10T83/4838	CPCONLY	NEW
Y10T83/4841	CPCONLY	NEW
Y10T83/4844	CPCONLY	NEW
Y10T83/4847	CPCONLY	NEW
Y10T83/485	CPCONLY	NEW
Y10T83/487	CPCONLY	NEW
Y10T83/489	CPCONLY	NEW
Y10T83/49	CPCONLY	NEW
Y10T83/492	CPCONLY	NEW
Y10T83/494	CPCONLY	NEW
Y10T83/496	CPCONLY	NEW
Y10T83/498	CPCONLY	NEW
Y10T83/50	CPCONLY	NEW
Y10T83/501	CPCONLY	NEW
Y10T83/503	CPCONLY	NEW
Y10T83/505	CPCONLY	NEW
Y10T83/515	CPCONLY	NEW
Y10T83/525	CPCONLY	NEW
Y10T83/527	CPCONLY	NEW
Y10T83/528	CPCONLY	NEW
Y10T83/53	CPCONLY	NEW
Y10T83/531	CPCONLY	NEW
Y10T83/533	CPCONLY	NEW
Y10T83/535	CPCONLY	NEW
Y10T83/536	CPCONLY	NEW
Y10T83/538	CPCONLY	NEW
Y10T83/54	CPCONLY	NEW
Y10T83/541	CPCONLY	NEW
Y10T83/543	CPCONLY	NEW
Y10T83/544	CPCONLY	NEW
Y10T83/546	CPCONLY	NEW
Y10T83/566	CPCONLY	NEW
Y10T83/5669	CPCONLY	NEW
Y10T83/5678	CPCONLY	NEW
Y10T83/5687	CPCONLY	NEW
Y10T83/5696	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/5705	CPCONLY	NEW
Y10T83/5715	CPCONLY	NEW
Y10T83/5724	CPCONLY	NEW
Y10T83/5733	CPCONLY	NEW
Y10T83/5742	CPCONLY	NEW
Y10T83/5751	CPCONLY	NEW
Y10T83/576	CPCONLY	NEW
Y10T83/5769	CPCONLY	NEW
Y10T83/5778	CPCONLY	NEW
Y10T83/5787	CPCONLY	NEW
Y10T83/5796	CPCONLY	NEW
Y10T83/5805	CPCONLY	NEW
Y10T83/5815	CPCONLY	NEW
Y10T83/5824	CPCONLY	NEW
Y10T83/5833	CPCONLY	NEW
Y10T83/5842	CPCONLY	NEW
Y10T83/5851	CPCONLY	NEW
Y10T83/586	CPCONLY	NEW
Y10T83/606	CPCONLY	NEW
Y10T83/613	CPCONLY	NEW
Y10T83/619	CPCONLY	NEW
Y10T83/626	CPCONLY	NEW
Y10T83/637	CPCONLY	NEW
Y10T83/647	CPCONLY	NEW
Y10T83/6472	CPCONLY	NEW
Y10T83/6473	CPCONLY	NEW
Y10T83/6475	CPCONLY	NEW
Y10T83/6476	CPCONLY	NEW
Y10T83/6478	CPCONLY	NEW
Y10T83/648	CPCONLY	NEW
Y10T83/6481	CPCONLY	NEW
Y10T83/6483	CPCONLY	NEW
Y10T83/6484	CPCONLY	NEW
Y10T83/6486	CPCONLY	NEW
Y10T83/6488	CPCONLY	NEW
Y10T83/6489	CPCONLY	NEW
Y10T83/6491	CPCONLY	NEW
Y10T83/6492	CPCONLY	NEW
Y10T83/6494	CPCONLY	NEW
Y10T83/6496	CPCONLY	NEW
Y10T83/6497	CPCONLY	NEW
Y10T83/6499	CPCONLY	NEW
Y10T83/65	CPCONLY	NEW
Y10T83/6502	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T83/6504	CPCONLY	NEW
Y10T83/6505	CPCONLY	NEW
Y10T83/6507	CPCONLY	NEW
Y10T83/6508	CPCONLY	NEW
Y10T83/651	CPCONLY	NEW
Y10T83/6512	CPCONLY	NEW
Y10T83/6513	CPCONLY	NEW
Y10T83/6515	CPCONLY	NEW
Y10T83/6516	CPCONLY	NEW
Y10T83/6518	CPCONLY	NEW
Y10T83/652	CPCONLY	NEW
Y10T83/6521	CPCONLY	NEW
Y10T83/6523	CPCONLY	NEW
Y10T83/6524	CPCONLY	NEW
Y10T83/6526	CPCONLY	NEW
Y10T83/6528	CPCONLY	NEW
Y10T83/6529	CPCONLY	NEW
Y10T83/6531	CPCONLY	NEW
Y10T83/6532	CPCONLY	NEW
Y10T83/6534	CPCONLY	NEW
Y10T83/6536	CPCONLY	NEW
Y10T83/6537	CPCONLY	NEW
Y10T83/6539	CPCONLY	NEW
Y10T83/654	CPCONLY	NEW
Y10T83/6542	CPCONLY	NEW
Y10T83/6544	CPCONLY	NEW
Y10T83/6545	CPCONLY	NEW
Y10T83/6547	CPCONLY	NEW
Y10T83/6548	CPCONLY	NEW
Y10T83/655	CPCONLY	NEW
Y10T83/6552	CPCONLY	NEW
Y10T83/6553	CPCONLY	NEW
Y10T83/6555	CPCONLY	NEW
Y10T83/6556	CPCONLY	NEW
Y10T83/6558	CPCONLY	NEW
Y10T83/656	CPCONLY	NEW
Y10T83/6561	CPCONLY	NEW
Y10T83/6563	CPCONLY	NEW
Y10T83/6564	CPCONLY	NEW
Y10T83/6566	CPCONLY	NEW
Y10T83/6568	CPCONLY	NEW
Y10T83/6569	CPCONLY	NEW
Y10T83/6571	CPCONLY	NEW
Y10T83/6572	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/6574	CPCONLY	NEW
Y10T83/6576	CPCONLY	NEW
Y10T83/6577	CPCONLY	NEW
Y10T83/6579	CPCONLY	NEW
Y10T83/658	CPCONLY	NEW
Y10T83/6582	CPCONLY	NEW
Y10T83/6584	CPCONLY	NEW
Y10T83/6585	CPCONLY	NEW
Y10T83/6587	CPCONLY	NEW
Y10T83/6588	CPCONLY	NEW
Y10T83/659	CPCONLY	NEW
Y10T83/6592	CPCONLY	NEW
Y10T83/6593	CPCONLY	NEW
Y10T83/6595	CPCONLY	NEW
Y10T83/6596	CPCONLY	NEW
Y10T83/6598	CPCONLY	NEW
Y10T83/66	CPCONLY	NEW
Y10T83/6601	CPCONLY	NEW
Y10T83/6603	CPCONLY	NEW
Y10T83/6604	CPCONLY	NEW
Y10T83/6606	CPCONLY	NEW
Y10T83/6608	CPCONLY	NEW
Y10T83/6609	CPCONLY	NEW
Y10T83/6611	CPCONLY	NEW
Y10T83/6612	CPCONLY	NEW
Y10T83/6614	CPCONLY	NEW
Y10T83/6616	CPCONLY	NEW
Y10T83/6617	CPCONLY	NEW
Y10T83/6619	CPCONLY	NEW
Y10T83/662	CPCONLY	NEW
Y10T83/6622	CPCONLY	NEW
Y10T83/6624	CPCONLY	NEW
Y10T83/6625	CPCONLY	NEW
Y10T83/6627	CPCONLY	NEW
Y10T83/6628	CPCONLY	NEW
Y10T83/663	CPCONLY	NEW
Y10T83/6632	CPCONLY	NEW
Y10T83/6633	CPCONLY	NEW
Y10T83/6635	CPCONLY	NEW
Y10T83/6636	CPCONLY	NEW
Y10T83/6638	CPCONLY	NEW
Y10T83/664	CPCONLY	NEW
Y10T83/6641	CPCONLY	NEW
Y10T83/6643	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/6644	CPCONLY	NEW
Y10T83/6646	CPCONLY	NEW
Y10T83/6648	CPCONLY	NEW
Y10T83/6649	CPCONLY	NEW
Y10T83/6651	CPCONLY	NEW
Y10T83/6652	CPCONLY	NEW
Y10T83/6654	CPCONLY	NEW
Y10T83/6656	CPCONLY	NEW
Y10T83/6657	CPCONLY	NEW
Y10T83/6659	CPCONLY	NEW
Y10T83/666	CPCONLY	NEW
Y10T83/6662	CPCONLY	NEW
Y10T83/6664	CPCONLY	NEW
Y10T83/6665	CPCONLY	NEW
Y10T83/6667	CPCONLY	NEW
Y10T83/6668	CPCONLY	NEW
Y10T83/667	CPCONLY	NEW
Y10T83/674	CPCONLY	NEW
Y10T83/68	CPCONLY	NEW
Y10T83/687	CPCONLY	NEW
Y10T83/6875	CPCONLY	NEW
Y10T83/688	CPCONLY	NEW
Y10T83/6885	CPCONLY	NEW
Y10T83/689	CPCONLY	NEW
Y10T83/6895	CPCONLY	NEW
Y10T83/69	CPCONLY	NEW
Y10T83/6905	CPCONLY	NEW
Y10T83/691	CPCONLY	NEW
Y10T83/6915	CPCONLY	NEW
Y10T83/692	CPCONLY	NEW
Y10T83/6925	CPCONLY	NEW
Y10T83/693	CPCONLY	NEW
Y10T83/6935	CPCONLY	NEW
Y10T83/694	CPCONLY	NEW
Y10T83/6945	CPCONLY	NEW
Y10T83/695	CPCONLY	NEW
Y10T83/6955	CPCONLY	NEW
Y10T83/696	CPCONLY	NEW
Y10T83/6965	CPCONLY	NEW
Y10T83/697	CPCONLY	NEW
Y10T83/6975	CPCONLY	NEW
Y10T83/698	CPCONLY	NEW
Y10T83/6985	CPCONLY	NEW
Y10T83/699	CPCONLY	NEW

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/6995	CPCONLY	NEW
Y10T83/70	CPCONLY	NEW
Y10T83/7005	CPCONLY	NEW
Y10T83/701	CPCONLY	NEW
Y10T83/7015	CPCONLY	NEW
Y10T83/702	CPCONLY	NEW
Y10T83/7025	CPCONLY	NEW
Y10T83/703	CPCONLY	NEW
Y10T83/7035	CPCONLY	NEW
Y10T83/704	CPCONLY	NEW
Y10T83/7045	CPCONLY	NEW
Y10T83/705	CPCONLY	NEW
Y10T83/7055	CPCONLY	NEW
Y10T83/706	CPCONLY	NEW
Y10T83/7065	CPCONLY	NEW
Y10T83/707	CPCONLY	NEW
Y10T83/7076	CPCONLY	NEW
Y10T83/7083	CPCONLY	NEW
Y10T83/7089	CPCONLY	NEW
Y10T83/7095	CPCONLY	NEW
Y10T83/7101	CPCONLY	NEW
Y10T83/7108	CPCONLY	NEW
Y10T83/7114	CPCONLY	NEW
Y10T83/712	CPCONLY	NEW
Y10T83/7126	CPCONLY	NEW
Y10T83/7133	CPCONLY	NEW
Y10T83/7139	CPCONLY	NEW
Y10T83/7145	CPCONLY	NEW
Y10T83/7151	CPCONLY	NEW
Y10T83/7158	CPCONLY	NEW
Y10T83/7164	CPCONLY	NEW
Y10T83/717	CPCONLY	NEW
Y10T83/7176	CPCONLY	NEW
Y10T83/7183	CPCONLY	NEW
Y10T83/7189	CPCONLY	NEW
Y10T83/7195	CPCONLY	NEW
Y10T83/7201	CPCONLY	NEW
Y10T83/7208	CPCONLY	NEW
Y10T83/7214	CPCONLY	NEW
Y10T83/722	CPCONLY	NEW
Y10T83/7226	CPCONLY	NEW
Y10T83/7233	CPCONLY	NEW
Y10T83/7239	CPCONLY	NEW
Y10T83/7245	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/7251	CPCONLY	NEW
Y10T83/7258	CPCONLY	NEW
Y10T83/7264	CPCONLY	NEW
Y10T83/727	CPCONLY	NEW
Y10T83/728	CPCONLY	NEW
Y10T83/73	CPCONLY	NEW
Y10T83/731	CPCONLY	NEW
Y10T83/732	CPCONLY	NEW
Y10T83/734	CPCONLY	NEW
Y10T83/735	CPCONLY	NEW
Y10T83/736	CPCONLY	NEW
Y10T83/738	CPCONLY	NEW
Y10T83/739	CPCONLY	NEW
Y10T83/74	CPCONLY	NEW
Y10T83/741	CPCONLY	NEW
Y10T83/743	CPCONLY	NEW
Y10T83/744	CPCONLY	NEW
Y10T83/745	CPCONLY	NEW
Y10T83/747	CPCONLY	NEW
Y10T83/748	CPCONLY	NEW
Y10T83/7487	CPCONLY	NEW
Y10T83/7493	CPCONLY	NEW
Y10T83/75	CPCONLY	NEW
Y10T83/7507	CPCONLY	NEW
Y10T83/7513	CPCONLY	NEW
Y10T83/752	CPCONLY	NEW
Y10T83/7527	CPCONLY	NEW
Y10T83/7533	CPCONLY	NEW
Y10T83/754	CPCONLY	NEW
Y10T83/7547	CPCONLY	NEW
Y10T83/7553	CPCONLY	NEW
Y10T83/756	CPCONLY	NEW
Y10T83/7567	CPCONLY	NEW
Y10T83/7573	CPCONLY	NEW
Y10T83/758	CPCONLY	NEW
Y10T83/7587	CPCONLY	NEW
Y10T83/7593	CPCONLY	NEW
Y10T83/76	CPCONLY	NEW
Y10T83/7607	CPCONLY	NEW
Y10T83/7613	CPCONLY	NEW
Y10T83/762	CPCONLY	NEW
Y10T83/7627	CPCONLY	NEW
Y10T83/7633	CPCONLY	NEW
Y10T83/764	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/7647	CPCONLY	NEW
Y10T83/7653	CPCONLY	NEW
Y10T83/766	CPCONLY	NEW
Y10T83/7667	CPCONLY	NEW
Y10T83/7673	CPCONLY	NEW
Y10T83/768	CPCONLY	NEW
Y10T83/7684	CPCONLY	NEW
Y10T83/7688	CPCONLY	NEW
Y10T83/7693	CPCONLY	NEW
Y10T83/7697	CPCONLY	NEW
Y10T83/7701	CPCONLY	NEW
Y10T83/7705	CPCONLY	NEW
Y10T83/7709	CPCONLY	NEW
Y10T83/7713	CPCONLY	NEW
Y10T83/7718	CPCONLY	NEW
Y10T83/7722	CPCONLY	NEW
Y10T83/7726	CPCONLY	NEW
Y10T83/773	CPCONLY	NEW
Y10T83/7734	CPCONLY	NEW
Y10T83/7738	CPCONLY	NEW
Y10T83/7743	CPCONLY	NEW
Y10T83/7747	CPCONLY	NEW
Y10T83/7751	CPCONLY	NEW
Y10T83/7755	CPCONLY	NEW
Y10T83/7759	CPCONLY	NEW
Y10T83/7763	CPCONLY	NEW
Y10T83/7768	CPCONLY	NEW
Y10T83/7772	CPCONLY	NEW
Y10T83/7776	CPCONLY	NEW
Y10T83/778	CPCONLY	NEW
Y10T83/7784	CPCONLY	NEW
Y10T83/7788	CPCONLY	NEW
Y10T83/7793	CPCONLY	NEW
Y10T83/7797	CPCONLY	NEW
Y10T83/7801	CPCONLY	NEW
Y10T83/7805	CPCONLY	NEW
Y10T83/7809	CPCONLY	NEW
Y10T83/7813	CPCONLY	NEW
Y10T83/7818	CPCONLY	NEW
Y10T83/7822	CPCONLY	NEW
Y10T83/7826	CPCONLY	NEW
Y10T83/783	CPCONLY	NEW
Y10T83/7834	CPCONLY	NEW
Y10T83/7838	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/7843	CPCONLY	NEW
Y10T83/7847	CPCONLY	NEW
Y10T83/7851	CPCONLY	NEW
Y10T83/7855	CPCONLY	NEW
Y10T83/7859	CPCONLY	NEW
Y10T83/7863	CPCONLY	NEW
Y10T83/7868	CPCONLY	NEW
Y10T83/7872	CPCONLY	NEW
Y10T83/7876	CPCONLY	NEW
Y10T83/788	CPCONLY	NEW
Y10T83/793	CPCONLY	NEW
Y10T83/798	CPCONLY	NEW
Y10T83/803	CPCONLY	NEW
Y10T83/808	CPCONLY	NEW
Y10T83/811	CPCONLY	NEW
Y10T83/814	CPCONLY	NEW
Y10T83/817	CPCONLY	NEW
Y10T83/819	CPCONLY	NEW
Y10T83/822	CPCONLY	NEW
Y10T83/825	CPCONLY	NEW
Y10T83/828	CPCONLY	NEW
Y10T83/839	CPCONLY	NEW
Y10T83/849	CPCONLY	NEW
Y10T83/85	CPCONLY	NEW
Y10T83/851	CPCONLY	NEW
Y10T83/852	CPCONLY	NEW
Y10T83/853	CPCONLY	NEW
Y10T83/855	CPCONLY	NEW
Y10T83/856	CPCONLY	NEW
Y10T83/857	CPCONLY	NEW
Y10T83/858	CPCONLY	NEW
Y10T83/859	CPCONLY	NEW
Y10T83/86	CPCONLY	NEW
Y10T83/861	CPCONLY	NEW
Y10T83/862	CPCONLY	NEW
Y10T83/863	CPCONLY	NEW
Y10T83/865	CPCONLY	NEW
Y10T83/866	CPCONLY	NEW
Y10T83/867	CPCONLY	NEW
Y10T83/868	CPCONLY	NEW
Y10T83/869	CPCONLY	NEW
Y10T83/8691	CPCONLY	NEW
Y10T83/8693	CPCONLY	NEW
Y10T83/8694	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/8696	CPCONLY	NEW
Y10T83/8697	CPCONLY	NEW
Y10T83/8699	CPCONLY	NEW
Y10T83/87	CPCONLY	NEW
Y10T83/8702	CPCONLY	NEW
Y10T83/8703	CPCONLY	NEW
Y10T83/8704	CPCONLY	NEW
Y10T83/8706	CPCONLY	NEW
Y10T83/8707	CPCONLY	NEW
Y10T83/8709	CPCONLY	NEW
Y10T83/871	CPCONLY	NEW
Y10T83/8712	CPCONLY	NEW
Y10T83/8713	CPCONLY	NEW
Y10T83/8714	CPCONLY	NEW
Y10T83/8716	CPCONLY	NEW
Y10T83/8717	CPCONLY	NEW
Y10T83/8719	CPCONLY	NEW
Y10T83/872	CPCONLY	NEW
Y10T83/8722	CPCONLY	NEW
Y10T83/8723	CPCONLY	NEW
Y10T83/8725	CPCONLY	NEW
Y10T83/8726	CPCONLY	NEW
Y10T83/8727	CPCONLY	NEW
Y10T83/8729	CPCONLY	NEW
Y10T83/873	CPCONLY	NEW
Y10T83/8732	CPCONLY	NEW
Y10T83/8733	CPCONLY	NEW
Y10T83/8735	CPCONLY	NEW
Y10T83/8736	CPCONLY	NEW
Y10T83/8737	CPCONLY	NEW
Y10T83/8739	CPCONLY	NEW
Y10T83/874	CPCONLY	NEW
Y10T83/8742	CPCONLY	NEW
Y10T83/8743	CPCONLY	NEW
Y10T83/8745	CPCONLY	NEW
Y10T83/8746	CPCONLY	NEW
Y10T83/8748	CPCONLY	NEW
Y10T83/8749	CPCONLY	NEW
Y10T83/875	CPCONLY	NEW
Y10T83/8752	CPCONLY	NEW
Y10T83/8753	CPCONLY	NEW
Y10T83/8755	CPCONLY	NEW
Y10T83/8756	CPCONLY	NEW
Y10T83/8758	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T83/8759	CPCONLY	NEW
Y10T83/8761	CPCONLY	NEW
Y10T83/8762	CPCONLY	NEW
Y10T83/8763	CPCONLY	NEW
Y10T83/8765	CPCONLY	NEW
Y10T83/8766	CPCONLY	NEW
Y10T83/8768	CPCONLY	NEW
Y10T83/8769	CPCONLY	NEW
Y10T83/8771	CPCONLY	NEW
Y10T83/8772	CPCONLY	NEW
Y10T83/8773	CPCONLY	NEW
Y10T83/8775	CPCONLY	NEW
Y10T83/8776	CPCONLY	NEW
Y10T83/8778	CPCONLY	NEW
Y10T83/8779	CPCONLY	NEW
Y10T83/8781	CPCONLY	NEW
Y10T83/8782	CPCONLY	NEW
Y10T83/8784	CPCONLY	NEW
Y10T83/8785	CPCONLY	NEW
Y10T83/8786	CPCONLY	NEW
Y10T83/8788	CPCONLY	NEW
Y10T83/8789	CPCONLY	NEW
Y10T83/8791	CPCONLY	NEW
Y10T83/8792	CPCONLY	NEW
Y10T83/8794	CPCONLY	NEW
Y10T83/8795	CPCONLY	NEW
Y10T83/8796	CPCONLY	NEW
Y10T83/8798	CPCONLY	NEW
Y10T83/8799	CPCONLY	NEW
Y10T83/8801	CPCONLY	NEW
Y10T83/8802	CPCONLY	NEW
Y10T83/8804	CPCONLY	NEW
Y10T83/8805	CPCONLY	NEW
Y10T83/8807	CPCONLY	NEW
Y10T83/8808	CPCONLY	NEW
Y10T83/8809	CPCONLY	NEW
Y10T83/8811	CPCONLY	NEW
Y10T83/8812	CPCONLY	NEW
Y10T83/8814	CPCONLY	NEW
Y10T83/8815	CPCONLY	NEW
Y10T83/8817	CPCONLY	NEW
Y10T83/8818	CPCONLY	NEW
Y10T83/882	CPCONLY	NEW
Y10T83/8821	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/8822	CPCONLY	NEW
Y10T83/8824	CPCONLY	NEW
Y10T83/8825	CPCONLY	NEW
Y10T83/8827	CPCONLY	NEW
Y10T83/8828	CPCONLY	NEW
Y10T83/883	CPCONLY	NEW
Y10T83/8831	CPCONLY	NEW
Y10T83/8832	CPCONLY	NEW
Y10T83/8834	CPCONLY	NEW
Y10T83/8835	CPCONLY	NEW
Y10T83/8837	CPCONLY	NEW
Y10T83/8838	CPCONLY	NEW
Y10T83/884	CPCONLY	NEW
Y10T83/8841	CPCONLY	NEW
Y10T83/8843	CPCONLY	NEW
Y10T83/8844	CPCONLY	NEW
Y10T83/8845	CPCONLY	NEW
Y10T83/8847	CPCONLY	NEW
Y10T83/8848	CPCONLY	NEW
Y10T83/885	CPCONLY	NEW
Y10T83/8851	CPCONLY	NEW
Y10T83/8853	CPCONLY	NEW
Y10T83/8854	CPCONLY	NEW
Y10T83/8855	CPCONLY	NEW
Y10T83/8857	CPCONLY	NEW
Y10T83/8858	CPCONLY	NEW
Y10T83/886	CPCONLY	NEW
Y10T83/8861	CPCONLY	NEW
Y10T83/8863	CPCONLY	NEW
Y10T83/8864	CPCONLY	NEW
Y10T83/8866	CPCONLY	NEW
Y10T83/8867	CPCONLY	NEW
Y10T83/8868	CPCONLY	NEW
Y10T83/887	CPCONLY	NEW
Y10T83/8871	CPCONLY	NEW
Y10T83/8873	CPCONLY	NEW
Y10T83/8874	CPCONLY	NEW
Y10T83/8876	CPCONLY	NEW
Y10T83/8877	CPCONLY	NEW
Y10T83/8878	CPCONLY	NEW
Y10T83/888	CPCONLY	NEW
Y10T83/8881	CPCONLY	NEW
Y10T83/8883	CPCONLY	NEW
Y10T83/8884	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/8886	CPCONLY	NEW
Y10T83/8887	CPCONLY	NEW
Y10T83/8889	CPCONLY	NEW
Y10T83/889	CPCONLY	NEW
Y10T83/896	CPCONLY	NEW
Y10T83/902	CPCONLY	NEW
Y10T83/909	CPCONLY	NEW
Y10T83/913	CPCONLY	NEW
Y10T83/917	CPCONLY	NEW
Y10T83/921	CPCONLY	NEW
Y10T83/925	CPCONLY	NEW
Y10T83/929	CPCONLY	NEW
Y10T83/9292	CPCONLY	NEW
Y10T83/9295	CPCONLY	NEW
Y10T83/9297	CPCONLY	NEW
Y10T83/93	CPCONLY	NEW
Y10T83/9302	CPCONLY	NEW
Y10T83/9304	CPCONLY	NEW
Y10T83/9307	CPCONLY	NEW
Y10T83/9309	CPCONLY	NEW
Y10T83/9312	CPCONLY	NEW
Y10T83/9314	CPCONLY	NEW
Y10T83/9317	CPCONLY	NEW
Y10T83/9319	CPCONLY	NEW
Y10T83/9321	CPCONLY	NEW
Y10T83/9324	CPCONLY	NEW
Y10T83/9326	CPCONLY	NEW
Y10T83/9329	CPCONLY	NEW
Y10T83/9331	CPCONLY	NEW
Y10T83/9333	CPCONLY	NEW
Y10T83/9336	CPCONLY	NEW
Y10T83/9338	CPCONLY	NEW
Y10T83/9341	CPCONLY	NEW
Y10T83/9343	CPCONLY	NEW
Y10T83/9346	CPCONLY	NEW
Y10T83/9348	CPCONLY	NEW
Y10T83/935	CPCONLY	NEW
Y10T83/9353	CPCONLY	NEW
Y10T83/9355	CPCONLY	NEW
Y10T83/9358	CPCONLY	NEW
Y10T83/936	CPCONLY	NEW
Y10T83/9362	CPCONLY	NEW
Y10T83/9365	CPCONLY	NEW
Y10T83/9367	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T83/937	CPCONLY	NEW
Y10T83/9372	CPCONLY	NEW
Y10T83/9374	CPCONLY	NEW
Y10T83/9377	CPCONLY	NEW
Y10T83/9379	CPCONLY	NEW
Y10T83/9382	CPCONLY	NEW
Y10T83/9384	CPCONLY	NEW
Y10T83/9387	CPCONLY	NEW
Y10T83/9389	CPCONLY	NEW
Y10T83/9391	CPCONLY	NEW
Y10T83/9394	CPCONLY	NEW
Y10T83/9396	CPCONLY	NEW
Y10T83/9399	CPCONLY	NEW
Y10T83/9401	CPCONLY	NEW
Y10T83/9403	CPCONLY	NEW
Y10T83/9406	CPCONLY	NEW
Y10T83/9408	CPCONLY	NEW
Y10T83/9411	CPCONLY	NEW
Y10T83/9413	CPCONLY	NEW
Y10T83/9416	CPCONLY	NEW
Y10T83/9418	CPCONLY	NEW
Y10T83/942	CPCONLY	NEW
Y10T83/9423	CPCONLY	NEW
Y10T83/9425	CPCONLY	NEW
Y10T83/9428	CPCONLY	NEW
Y10T83/943	CPCONLY	NEW
Y10T83/9432	CPCONLY	NEW
Y10T83/9435	CPCONLY	NEW
Y10T83/9437	CPCONLY	NEW
Y10T83/944	CPCONLY	NEW
Y10T83/9442	CPCONLY	NEW
Y10T83/9444	CPCONLY	NEW
Y10T83/9447	CPCONLY	NEW
Y10T83/9449	CPCONLY	NEW
Y10T83/9452	CPCONLY	NEW
Y10T83/9454	CPCONLY	NEW
Y10T83/9457	CPCONLY	NEW
Y10T83/9459	CPCONLY	NEW
Y10T83/9461	CPCONLY	NEW
Y10T83/9464	CPCONLY	NEW
Y10T83/9466	CPCONLY	NEW
Y10T83/9469	CPCONLY	NEW
Y10T83/9471	CPCONLY	NEW
Y10T83/9473	CPCONLY	NEW

CPC	IPC	Action*
Y10T83/9476	CPCONLY	NEW
Y10T83/9478	CPCONLY	NEW
Y10T83/9481	CPCONLY	NEW
Y10T83/9483	CPCONLY	NEW
Y10T83/9486	CPCONLY	NEW
Y10T83/9488	CPCONLY	NEW
Y10T83/949	CPCONLY	NEW
Y10T83/9493	CPCONLY	NEW
Y10T83/9495	CPCONLY	NEW
Y10T83/9498	CPCONLY	NEW
Y10T83/95	CPCONLY	NEW
Y10T83/96	CPCONLY	NEW
Y10T83/97	CPCONLY	NEW
Y10T137/00	CPCONLY	NEW
Y10T137/0318	CPCONLY	NEW
Y10T137/0324	CPCONLY	NEW
Y10T137/0329	CPCONLY	NEW
Y10T137/0335	CPCONLY	NEW
Y10T137/034	CPCONLY	NEW
Y10T137/0346	CPCONLY	NEW
Y10T137/0352	CPCONLY	NEW
Y10T137/0357	CPCONLY	NEW
Y10T137/0363	CPCONLY	NEW
Y10T137/0368	CPCONLY	NEW
Y10T137/0374	CPCONLY	NEW
Y10T137/0379	CPCONLY	NEW
Y10T137/0385	CPCONLY	NEW
Y10T137/0391	CPCONLY	NEW
Y10T137/0396	CPCONLY	NEW
Y10T137/0402	CPCONLY	NEW
Y10T137/0407	CPCONLY	NEW
Y10T137/0413	CPCONLY	NEW
Y10T137/0419	CPCONLY	NEW
Y10T137/0424	CPCONLY	NEW
Y10T137/043	CPCONLY	NEW
Y10T137/0435	CPCONLY	NEW
Y10T137/0441	CPCONLY	NEW
Y10T137/0447	CPCONLY	NEW
Y10T137/0452	CPCONLY	NEW
Y10T137/0458	CPCONLY	NEW
Y10T137/0463	CPCONLY	NEW
Y10T137/0469	CPCONLY	NEW
Y10T137/0475	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/048	CPCONLY	NEW
Y10T137/0486	CPCONLY	NEW
Y10T137/0491	CPCONLY	NEW
Y10T137/0497	CPCONLY	NEW
Y10T137/0502	CPCONLY	NEW
Y10T137/0508	CPCONLY	NEW
Y10T137/0514	CPCONLY	NEW
Y10T137/0519	CPCONLY	NEW
Y10T137/0525	CPCONLY	NEW
Y10T137/053	CPCONLY	NEW
Y10T137/0536	CPCONLY	NEW
Y10T137/0645	CPCONLY	NEW
Y10T137/0753	CPCONLY	NEW
Y10T137/0777	CPCONLY	NEW
Y10T137/0801	CPCONLY	NEW
Y10T137/0826	CPCONLY	NEW
Y10T137/085	CPCONLY	NEW
Y10T137/0874	CPCONLY	NEW
Y10T137/0898	CPCONLY	NEW
Y10T137/0923	CPCONLY	NEW
Y10T137/0947	CPCONLY	NEW
Y10T137/0971	CPCONLY	NEW
Y10T137/0989	CPCONLY	NEW
Y10T137/1007	CPCONLY	NEW
Y10T137/1026	CPCONLY	NEW
Y10T137/1044	CPCONLY	NEW
Y10T137/1062	CPCONLY	NEW
Y10T137/108	CPCONLY	NEW
Y10T137/1098	CPCONLY	NEW
Y10T137/1116	CPCONLY	NEW
Y10T137/1135	CPCONLY	NEW
Y10T137/1153	CPCONLY	NEW
Y10T137/1171	CPCONLY	NEW
Y10T137/1189	CPCONLY	NEW
Y10T137/1244	CPCONLY	NEW
Y10T137/1298	CPCONLY	NEW
Y10T137/1353	CPCONLY	NEW
Y10T137/1407	CPCONLY	NEW
Y10T137/1516	CPCONLY	NEW
Y10T137/1624	CPCONLY	NEW
Y10T137/1632	CPCONLY	NEW
Y10T137/1639	CPCONLY	NEW
Y10T137/1647	CPCONLY	NEW
Y10T137/1654	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/1662	CPCONLY	NEW
Y10T137/1669	CPCONLY	NEW
Y10T137/1677	CPCONLY	NEW
Y10T137/1684	CPCONLY	NEW
Y10T137/1692	CPCONLY	NEW
Y10T137/1699	CPCONLY	NEW
Y10T137/1707	CPCONLY	NEW
Y10T137/1714	CPCONLY	NEW
Y10T137/1722	CPCONLY	NEW
Y10T137/1729	CPCONLY	NEW
Y10T137/1737	CPCONLY	NEW
Y10T137/1744	CPCONLY	NEW
Y10T137/1752	CPCONLY	NEW
Y10T137/1759	CPCONLY	NEW
Y10T137/1767	CPCONLY	NEW
Y10T137/1774	CPCONLY	NEW
Y10T137/1782	CPCONLY	NEW
Y10T137/1789	CPCONLY	NEW
Y10T137/1797	CPCONLY	NEW
Y10T137/1804	CPCONLY	NEW
Y10T137/1812	CPCONLY	NEW
Y10T137/1819	CPCONLY	NEW
Y10T137/1827	CPCONLY	NEW
Y10T137/1834	CPCONLY	NEW
Y10T137/1842	CPCONLY	NEW
Y10T137/1866	CPCONLY	NEW
Y10T137/189	CPCONLY	NEW
Y10T137/1915	CPCONLY	NEW
Y10T137/1939	CPCONLY	NEW
Y10T137/1963	CPCONLY	NEW
Y10T137/1987	CPCONLY	NEW
Y10T137/2012	CPCONLY	NEW
Y10T137/2036	CPCONLY	NEW
Y10T137/206	CPCONLY	NEW
Y10T137/2065	CPCONLY	NEW
Y10T137/2071	CPCONLY	NEW
Y10T137/2076	CPCONLY	NEW
Y10T137/2082	CPCONLY	NEW
Y10T137/2087	CPCONLY	NEW
Y10T137/2093	CPCONLY	NEW
Y10T137/2098	CPCONLY	NEW
Y10T137/2104	CPCONLY	NEW
Y10T137/2109	CPCONLY	NEW
Y10T137/2115	CPCONLY	NEW

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T137/212	CPCONLY	NEW
Y10T137/2125	CPCONLY	NEW
Y10T137/2131	CPCONLY	NEW
Y10T137/2136	CPCONLY	NEW
Y10T137/2142	CPCONLY	NEW
Y10T137/2147	CPCONLY	NEW
Y10T137/2153	CPCONLY	NEW
Y10T137/2158	CPCONLY	NEW
Y10T137/2164	CPCONLY	NEW
Y10T137/2169	CPCONLY	NEW
Y10T137/2174	CPCONLY	NEW
Y10T137/218	CPCONLY	NEW
Y10T137/2185	CPCONLY	NEW
Y10T137/2191	CPCONLY	NEW
Y10T137/2196	CPCONLY	NEW
Y10T137/2202	CPCONLY	NEW
Y10T137/2207	CPCONLY	NEW
Y10T137/2213	CPCONLY	NEW
Y10T137/2218	CPCONLY	NEW
Y10T137/2224	CPCONLY	NEW
Y10T137/2229	CPCONLY	NEW
Y10T137/2234	CPCONLY	NEW
Y10T137/224	CPCONLY	NEW
Y10T137/2245	CPCONLY	NEW
Y10T137/2251	CPCONLY	NEW
Y10T137/2256	CPCONLY	NEW
Y10T137/2262	CPCONLY	NEW
Y10T137/2267	CPCONLY	NEW
Y10T137/2273	CPCONLY	NEW
Y10T137/2278	CPCONLY	NEW
Y10T137/2322	CPCONLY	NEW
Y10T137/2365	CPCONLY	NEW
Y10T137/2409	CPCONLY	NEW
Y10T137/2452	CPCONLY	NEW
Y10T137/2496	CPCONLY	NEW
Y10T137/2499	CPCONLY	NEW
Y10T137/2501	CPCONLY	NEW
Y10T137/2504	CPCONLY	NEW
Y10T137/2506	CPCONLY	NEW
Y10T137/2509	CPCONLY	NEW
Y10T137/2511	CPCONLY	NEW
Y10T137/2514	CPCONLY	NEW
Y10T137/2516	CPCONLY	NEW
Y10T137/2519	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/2521	CPCONLY	NEW
Y10T137/2524	CPCONLY	NEW
Y10T137/2526	CPCONLY	NEW
Y10T137/2529	CPCONLY	NEW
Y10T137/2531	CPCONLY	NEW
Y10T137/2534	CPCONLY	NEW
Y10T137/2536	CPCONLY	NEW
Y10T137/2539	CPCONLY	NEW
Y10T137/2541	CPCONLY	NEW
Y10T137/2544	CPCONLY	NEW
Y10T137/2546	CPCONLY	NEW
Y10T137/2549	CPCONLY	NEW
Y10T137/2552	CPCONLY	NEW
Y10T137/2554	CPCONLY	NEW
Y10T137/2557	CPCONLY	NEW
Y10T137/2559	CPCONLY	NEW
Y10T137/2562	CPCONLY	NEW
Y10T137/2564	CPCONLY	NEW
Y10T137/2567	CPCONLY	NEW
Y10T137/2569	CPCONLY	NEW
Y10T137/2572	CPCONLY	NEW
Y10T137/2574	CPCONLY	NEW
Y10T137/2577	CPCONLY	NEW
Y10T137/2579	CPCONLY	NEW
Y10T137/2582	CPCONLY	NEW
Y10T137/2584	CPCONLY	NEW
Y10T137/2587	CPCONLY	NEW
Y10T137/2589	CPCONLY	NEW
Y10T137/2592	CPCONLY	NEW
Y10T137/2594	CPCONLY	NEW
Y10T137/2597	CPCONLY	NEW
Y10T137/2599	CPCONLY	NEW
Y10T137/2602	CPCONLY	NEW
Y10T137/2605	CPCONLY	NEW
Y10T137/2607	CPCONLY	NEW
Y10T137/261	CPCONLY	NEW
Y10T137/2612	CPCONLY	NEW
Y10T137/2615	CPCONLY	NEW
Y10T137/2617	CPCONLY	NEW
Y10T137/262	CPCONLY	NEW
Y10T137/2622	CPCONLY	NEW
Y10T137/2625	CPCONLY	NEW
Y10T137/2627	CPCONLY	NEW
Y10T137/263	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T137/2632	CPCONLY	NEW
Y10T137/2635	CPCONLY	NEW
Y10T137/2637	CPCONLY	NEW
Y10T137/264	CPCONLY	NEW
Y10T137/2642	CPCONLY	NEW
Y10T137/2645	CPCONLY	NEW
Y10T137/2647	CPCONLY	NEW
Y10T137/265	CPCONLY	NEW
Y10T137/2652	CPCONLY	NEW
Y10T137/2655	CPCONLY	NEW
Y10T137/2657	CPCONLY	NEW
Y10T137/266	CPCONLY	NEW
Y10T137/2663	CPCONLY	NEW
Y10T137/2665	CPCONLY	NEW
Y10T137/2668	CPCONLY	NEW
Y10T137/267	CPCONLY	NEW
Y10T137/2673	CPCONLY	NEW
Y10T137/2675	CPCONLY	NEW
Y10T137/2678	CPCONLY	NEW
Y10T137/268	CPCONLY	NEW
Y10T137/2683	CPCONLY	NEW
Y10T137/2685	CPCONLY	NEW
Y10T137/2688	CPCONLY	NEW
Y10T137/269	CPCONLY	NEW
Y10T137/2693	CPCONLY	NEW
Y10T137/2695	CPCONLY	NEW
Y10T137/2698	CPCONLY	NEW
Y10T137/27	CPCONLY	NEW
Y10T137/2703	CPCONLY	NEW
Y10T137/2705	CPCONLY	NEW
Y10T137/2708	CPCONLY	NEW
Y10T137/271	CPCONLY	NEW
Y10T137/2713	CPCONLY	NEW
Y10T137/272	CPCONLY	NEW
Y10T137/2727	CPCONLY	NEW
Y10T137/2733	CPCONLY	NEW
Y10T137/274	CPCONLY	NEW
Y10T137/2747	CPCONLY	NEW
Y10T137/2754	CPCONLY	NEW
Y10T137/2761	CPCONLY	NEW
Y10T137/2768	CPCONLY	NEW
Y10T137/2774	CPCONLY	NEW
Y10T137/2781	CPCONLY	NEW
Y10T137/2788	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/2795	CPCONLY	NEW
Y10T137/2802	CPCONLY	NEW
Y10T137/2808	CPCONLY	NEW
Y10T137/2815	CPCONLY	NEW
Y10T137/2822	CPCONLY	NEW
Y10T137/2829	CPCONLY	NEW
Y10T137/2836	CPCONLY	NEW
Y10T137/2842	CPCONLY	NEW
Y10T137/2849	CPCONLY	NEW
Y10T137/2856	CPCONLY	NEW
Y10T137/2863	CPCONLY	NEW
Y10T137/287	CPCONLY	NEW
Y10T137/2877	CPCONLY	NEW
Y10T137/2883	CPCONLY	NEW
Y10T137/289	CPCONLY	NEW
Y10T137/2897	CPCONLY	NEW
Y10T137/2904	CPCONLY	NEW
Y10T137/2911	CPCONLY	NEW
Y10T137/2917	CPCONLY	NEW
Y10T137/2924	CPCONLY	NEW
Y10T137/2931	CPCONLY	NEW
Y10T137/2934	CPCONLY	NEW
Y10T137/2937	CPCONLY	NEW
Y10T137/294	CPCONLY	NEW
Y10T137/2943	CPCONLY	NEW
Y10T137/2947	CPCONLY	NEW
Y10T137/295	CPCONLY	NEW
Y10T137/2953	CPCONLY	NEW
Y10T137/2956	CPCONLY	NEW
Y10T137/2959	CPCONLY	NEW
Y10T137/2962	CPCONLY	NEW
Y10T137/2965	CPCONLY	NEW
Y10T137/2968	CPCONLY	NEW
Y10T137/2971	CPCONLY	NEW
Y10T137/2975	CPCONLY	NEW
Y10T137/2978	CPCONLY	NEW
Y10T137/2981	CPCONLY	NEW
Y10T137/2984	CPCONLY	NEW
Y10T137/2987	CPCONLY	NEW
Y10T137/299	CPCONLY	NEW
Y10T137/2993	CPCONLY	NEW
Y10T137/2996	CPCONLY	NEW
Y10T137/30	CPCONLY	NEW
Y10T137/3003	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/3006	CPCONLY	NEW
Y10T137/3009	CPCONLY	NEW
Y10T137/3012	CPCONLY	NEW
Y10T137/3015	CPCONLY	NEW
Y10T137/3018	CPCONLY	NEW
Y10T137/3021	CPCONLY	NEW
Y10T137/3024	CPCONLY	NEW
Y10T137/3028	CPCONLY	NEW
Y10T137/3031	CPCONLY	NEW
Y10T137/3034	CPCONLY	NEW
Y10T137/3037	CPCONLY	NEW
Y10T137/304	CPCONLY	NEW
Y10T137/3043	CPCONLY	NEW
Y10T137/3046	CPCONLY	NEW
Y10T137/3049	CPCONLY	NEW
Y10T137/3052	CPCONLY	NEW
Y10T137/3056	CPCONLY	NEW
Y10T137/3059	CPCONLY	NEW
Y10T137/3062	CPCONLY	NEW
Y10T137/3065	CPCONLY	NEW
Y10T137/3068	CPCONLY	NEW
Y10T137/3071	CPCONLY	NEW
Y10T137/3074	CPCONLY	NEW
Y10T137/3077	CPCONLY	NEW
Y10T137/308	CPCONLY	NEW
Y10T137/3084	CPCONLY	NEW
Y10T137/3087	CPCONLY	NEW
Y10T137/309	CPCONLY	NEW
Y10T137/3093	CPCONLY	NEW
Y10T137/3096	CPCONLY	NEW
Y10T137/3099	CPCONLY	NEW
Y10T137/3102	CPCONLY	NEW
Y10T137/3105	CPCONLY	NEW
Y10T137/3109	CPCONLY	NEW
Y10T137/3112	CPCONLY	NEW
Y10T137/3115	CPCONLY	NEW
Y10T137/3118	CPCONLY	NEW
Y10T137/3121	CPCONLY	NEW
Y10T137/3124	CPCONLY	NEW
Y10T137/3127	CPCONLY	NEW
Y10T137/313	CPCONLY	NEW
Y10T137/3133	CPCONLY	NEW
Y10T137/3137	CPCONLY	NEW
Y10T137/314	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/3143	CPCONLY	NEW
Y10T137/3146	CPCONLY	NEW
Y10T137/3149	CPCONLY	NEW
Y10T137/3185	CPCONLY	NEW
Y10T137/3222	CPCONLY	NEW
Y10T137/3258	CPCONLY	NEW
Y10T137/3294	CPCONLY	NEW
Y10T137/3331	CPCONLY	NEW
Y10T137/3367	CPCONLY	NEW
Y10T137/3421	CPCONLY	NEW
Y10T137/3476	CPCONLY	NEW
Y10T137/353	CPCONLY	NEW
Y10T137/3584	CPCONLY	NEW
Y10T137/36	CPCONLY	NEW
Y10T137/3615	CPCONLY	NEW
Y10T137/3631	CPCONLY	NEW
Y10T137/3646	CPCONLY	NEW
Y10T137/3662	CPCONLY	NEW
Y10T137/3677	CPCONLY	NEW
Y10T137/3693	CPCONLY	NEW
Y10T137/3709	CPCONLY	NEW
Y10T137/3724	CPCONLY	NEW
Y10T137/374	CPCONLY	NEW
Y10T137/3755	CPCONLY	NEW
Y10T137/3771	CPCONLY	NEW
Y10T137/3786	CPCONLY	NEW
Y10T137/3802	CPCONLY	NEW
Y10T137/402	CPCONLY	NEW
Y10T137/4238	CPCONLY	NEW
Y10T137/4245	CPCONLY	NEW
Y10T137/4252	CPCONLY	NEW
Y10T137/4259	CPCONLY	NEW
Y10T137/4266	CPCONLY	NEW
Y10T137/4273	CPCONLY	NEW
Y10T137/428	CPCONLY	NEW
Y10T137/4287	CPCONLY	NEW
Y10T137/4294	CPCONLY	NEW
Y10T137/4301	CPCONLY	NEW
Y10T137/4308	CPCONLY	NEW
Y10T137/4315	CPCONLY	NEW
Y10T137/4322	CPCONLY	NEW
Y10T137/4329	CPCONLY	NEW
Y10T137/4336	CPCONLY	NEW
Y10T137/4343	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/4351	CPCONLY	NEW
Y10T137/4358	CPCONLY	NEW
Y10T137/4365	CPCONLY	NEW
Y10T137/4372	CPCONLY	NEW
Y10T137/4379	CPCONLY	NEW
Y10T137/4386	CPCONLY	NEW
Y10T137/4393	CPCONLY	NEW
Y10T137/44	CPCONLY	NEW
Y10T137/4407	CPCONLY	NEW
Y10T137/4414	CPCONLY	NEW
Y10T137/4421	CPCONLY	NEW
Y10T137/4428	CPCONLY	NEW
Y10T137/4435	CPCONLY	NEW
Y10T137/4442	CPCONLY	NEW
Y10T137/4449	CPCONLY	NEW
Y10T137/4456	CPCONLY	NEW
Y10T137/4463	CPCONLY	NEW
Y10T137/4471	CPCONLY	NEW
Y10T137/4478	CPCONLY	NEW
Y10T137/4486	CPCONLY	NEW
Y10T137/4493	CPCONLY	NEW
Y10T137/4501	CPCONLY	NEW
Y10T137/4508	CPCONLY	NEW
Y10T137/4516	CPCONLY	NEW
Y10T137/4523	CPCONLY	NEW
Y10T137/4531	CPCONLY	NEW
Y10T137/4538	CPCONLY	NEW
Y10T137/4546	CPCONLY	NEW
Y10T137/4553	CPCONLY	NEW
Y10T137/4561	CPCONLY	NEW
Y10T137/4568	CPCONLY	NEW
Y10T137/4576	CPCONLY	NEW
Y10T137/4583	CPCONLY	NEW
Y10T137/4591	CPCONLY	NEW
Y10T137/4598	CPCONLY	NEW
Y10T137/4606	CPCONLY	NEW
Y10T137/4613	CPCONLY	NEW
Y10T137/4621	CPCONLY	NEW
Y10T137/4628	CPCONLY	NEW
Y10T137/4636	CPCONLY	NEW
Y10T137/4643	CPCONLY	NEW
Y10T137/4651	CPCONLY	NEW
Y10T137/4658	CPCONLY	NEW
Y10T137/4666	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/4673	CPCONLY	NEW
Y10T137/469	CPCONLY	NEW
Y10T137/4707	CPCONLY	NEW
Y10T137/4723	CPCONLY	NEW
Y10T137/474	CPCONLY	NEW
Y10T137/4757	CPCONLY	NEW
Y10T137/4774	CPCONLY	NEW
Y10T137/479	CPCONLY	NEW
Y10T137/4807	CPCONLY	NEW
Y10T137/4824	CPCONLY	NEW
Y10T137/4841	CPCONLY	NEW
Y10T137/4857	CPCONLY	NEW
Y10T137/4874	CPCONLY	NEW
Y10T137/4891	CPCONLY	NEW
Y10T137/5109	CPCONLY	NEW
Y10T137/5153	CPCONLY	NEW
Y10T137/5196	CPCONLY	NEW
Y10T137/524	CPCONLY	NEW
Y10T137/5283	CPCONLY	NEW
Y10T137/5327	CPCONLY	NEW
Y10T137/5333	CPCONLY	NEW
Y10T137/5339	CPCONLY	NEW
Y10T137/5345	CPCONLY	NEW
Y10T137/535	CPCONLY	NEW
Y10T137/5356	CPCONLY	NEW
Y10T137/5362	CPCONLY	NEW
Y10T137/5368	CPCONLY	NEW
Y10T137/5374	CPCONLY	NEW
Y10T137/538	CPCONLY	NEW
Y10T137/5386	CPCONLY	NEW
Y10T137/5392	CPCONLY	NEW
Y10T137/5397	CPCONLY	NEW
Y10T137/5403	CPCONLY	NEW
Y10T137/5409	CPCONLY	NEW
Y10T137/5415	CPCONLY	NEW
Y10T137/5421	CPCONLY	NEW
Y10T137/5427	CPCONLY	NEW
Y10T137/5433	CPCONLY	NEW
Y10T137/5438	CPCONLY	NEW
Y10T137/5444	CPCONLY	NEW
Y10T137/545	CPCONLY	NEW
Y10T137/5456	CPCONLY	NEW
Y10T137/5462	CPCONLY	NEW
Y10T137/5468	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/5474	CPCONLY	NEW
Y10T137/5479	CPCONLY	NEW
Y10T137/5485	CPCONLY	NEW
Y10T137/5491	CPCONLY	NEW
Y10T137/5497	CPCONLY	NEW
Y10T137/5503	CPCONLY	NEW
Y10T137/5509	CPCONLY	NEW
Y10T137/5515	CPCONLY	NEW
Y10T137/5521	CPCONLY	NEW
Y10T137/5526	CPCONLY	NEW
Y10T137/5532	CPCONLY	NEW
Y10T137/5538	CPCONLY	NEW
Y10T137/5544	CPCONLY	NEW
Y10T137/5617	CPCONLY	NEW
Y10T137/5689	CPCONLY	NEW
Y10T137/5762	CPCONLY	NEW
Y10T137/5835	CPCONLY	NEW
Y10T137/5907	CPCONLY	NEW
Y10T137/598	CPCONLY	NEW
Y10T137/5983	CPCONLY	NEW
Y10T137/5987	CPCONLY	NEW
Y10T137/599	CPCONLY	NEW
Y10T137/5994	CPCONLY	NEW
Y10T137/5997	CPCONLY	NEW
Y10T137/60	CPCONLY	NEW
Y10T137/6004	CPCONLY	NEW
Y10T137/6007	CPCONLY	NEW
Y10T137/6011	CPCONLY	NEW
Y10T137/6014	CPCONLY	NEW
Y10T137/6017	CPCONLY	NEW
Y10T137/6021	CPCONLY	NEW
Y10T137/6024	CPCONLY	NEW
Y10T137/6028	CPCONLY	NEW
Y10T137/6031	CPCONLY	NEW
Y10T137/6035	CPCONLY	NEW
Y10T137/6038	CPCONLY	NEW
Y10T137/6041	CPCONLY	NEW
Y10T137/6045	CPCONLY	NEW
Y10T137/6048	CPCONLY	NEW
Y10T137/6052	CPCONLY	NEW
Y10T137/6055	CPCONLY	NEW
Y10T137/6058	CPCONLY	NEW
Y10T137/6062	CPCONLY	NEW
Y10T137/6065	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/6069	CPCONLY	NEW
Y10T137/6072	CPCONLY	NEW
Y10T137/6075	CPCONLY	NEW
Y10T137/6079	CPCONLY	NEW
Y10T137/6082	CPCONLY	NEW
Y10T137/6086	CPCONLY	NEW
Y10T137/6089	CPCONLY	NEW
Y10T137/6092	CPCONLY	NEW
Y10T137/6096	CPCONLY	NEW
Y10T137/6099	CPCONLY	NEW
Y10T137/6103	CPCONLY	NEW
Y10T137/6106	CPCONLY	NEW
Y10T137/6109	CPCONLY	NEW
Y10T137/6113	CPCONLY	NEW
Y10T137/6116	CPCONLY	NEW
Y10T137/612	CPCONLY	NEW
Y10T137/6123	CPCONLY	NEW
Y10T137/6126	CPCONLY	NEW
Y10T137/613	CPCONLY	NEW
Y10T137/6133	CPCONLY	NEW
Y10T137/6137	CPCONLY	NEW
Y10T137/614	CPCONLY	NEW
Y10T137/6144	CPCONLY	NEW
Y10T137/6147	CPCONLY	NEW
Y10T137/615	CPCONLY	NEW
Y10T137/6154	CPCONLY	NEW
Y10T137/6157	CPCONLY	NEW
Y10T137/6161	CPCONLY	NEW
Y10T137/6164	CPCONLY	NEW
Y10T137/6167	CPCONLY	NEW
Y10T137/6171	CPCONLY	NEW
Y10T137/6174	CPCONLY	NEW
Y10T137/6178	CPCONLY	NEW
Y10T137/6181	CPCONLY	NEW
Y10T137/6184	CPCONLY	NEW
Y10T137/6188	CPCONLY	NEW
Y10T137/6191	CPCONLY	NEW
Y10T137/6195	CPCONLY	NEW
Y10T137/6198	CPCONLY	NEW
Y10T137/6253	CPCONLY	NEW
Y10T137/6307	CPCONLY	NEW
Y10T137/6362	CPCONLY	NEW
Y10T137/6416	CPCONLY	NEW
Y10T137/6443	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/647	CPCONLY	NEW
Y10T137/6497	CPCONLY	NEW
Y10T137/6525	CPCONLY	NEW
Y10T137/6552	CPCONLY	NEW
Y10T137/6579	CPCONLY	NEW
Y10T137/6606	CPCONLY	NEW
Y10T137/6633	CPCONLY	NEW
Y10T137/6851	CPCONLY	NEW
Y10T137/6855	CPCONLY	NEW
Y10T137/6858	CPCONLY	NEW
Y10T137/6862	CPCONLY	NEW
Y10T137/6866	CPCONLY	NEW
Y10T137/6869	CPCONLY	NEW
Y10T137/6873	CPCONLY	NEW
Y10T137/6877	CPCONLY	NEW
Y10T137/6881	CPCONLY	NEW
Y10T137/6884	CPCONLY	NEW
Y10T137/6888	CPCONLY	NEW
Y10T137/6892	CPCONLY	NEW
Y10T137/6895	CPCONLY	NEW
Y10T137/6899	CPCONLY	NEW
Y10T137/6903	CPCONLY	NEW
Y10T137/6906	CPCONLY	NEW
Y10T137/691	CPCONLY	NEW
Y10T137/6914	CPCONLY	NEW
Y10T137/6918	CPCONLY	NEW
Y10T137/6921	CPCONLY	NEW
Y10T137/6925	CPCONLY	NEW
Y10T137/6929	CPCONLY	NEW
Y10T137/6932	CPCONLY	NEW
Y10T137/6936	CPCONLY	NEW
Y10T137/694	CPCONLY	NEW
Y10T137/6943	CPCONLY	NEW
Y10T137/6947	CPCONLY	NEW
Y10T137/6951	CPCONLY	NEW
Y10T137/6954	CPCONLY	NEW
Y10T137/6958	CPCONLY	NEW
Y10T137/6962	CPCONLY	NEW
Y10T137/6966	CPCONLY	NEW
Y10T137/6969	CPCONLY	NEW
Y10T137/6973	CPCONLY	NEW
Y10T137/6977	CPCONLY	NEW
Y10T137/698	CPCONLY	NEW
Y10T137/6984	CPCONLY	NEW

CPC	IPC	Action*
Y10T137/6988	CPCONLY	NEW
Y10T137/6991	CPCONLY	NEW
Y10T137/6995	CPCONLY	NEW
Y10T137/6999	CPCONLY	NEW
Y10T137/7002	CPCONLY	NEW
Y10T137/7006	CPCONLY	NEW
Y10T137/701	CPCONLY	NEW
Y10T137/7014	CPCONLY	NEW
Y10T137/7017	CPCONLY	NEW
Y10T137/7021	CPCONLY	NEW
Y10T137/7025	CPCONLY	NEW
Y10T137/7028	CPCONLY	NEW
Y10T137/7032	CPCONLY	NEW
Y10T137/7036	CPCONLY	NEW
Y10T137/7039	CPCONLY	NEW
Y10T137/7043	CPCONLY	NEW
Y10T137/7047	CPCONLY	NEW
Y10T137/7051	CPCONLY	NEW
Y10T137/7054	CPCONLY	NEW
Y10T137/7058	CPCONLY	NEW
Y10T137/7062	CPCONLY	NEW
Y10T137/7065	CPCONLY	NEW
Y10T137/7069	CPCONLY	NEW
Y10T137/71	CPCONLY	NEW
Y10T137/7131	CPCONLY	NEW
Y10T137/7162	CPCONLY	NEW
Y10T137/7194	CPCONLY	NEW
Y10T137/7225	CPCONLY	NEW
Y10T137/7256	CPCONLY	NEW
Y10T137/7287	CPCONLY	NEW
Y10T137/729	CPCONLY	NEW
Y10T137/7293	CPCONLY	NEW
Y10T137/7297	CPCONLY	NEW
Y10T137/73	CPCONLY	NEW
Y10T137/7303	CPCONLY	NEW
Y10T137/7306	CPCONLY	NEW
Y10T137/731	CPCONLY	NEW
Y10T137/7313	CPCONLY	NEW
Y10T137/7316	CPCONLY	NEW
Y10T137/7319	CPCONLY	NEW
Y10T137/7323	CPCONLY	NEW
Y10T137/7326	CPCONLY	NEW
Y10T137/7329	CPCONLY	NEW
Y10T137/7332	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/7336	CPCONLY	NEW
Y10T137/7339	CPCONLY	NEW
Y10T137/7342	CPCONLY	NEW
Y10T137/7345	CPCONLY	NEW
Y10T137/7349	CPCONLY	NEW
Y10T137/7352	CPCONLY	NEW
Y10T137/7355	CPCONLY	NEW
Y10T137/7358	CPCONLY	NEW
Y10T137/7361	CPCONLY	NEW
Y10T137/7365	CPCONLY	NEW
Y10T137/7368	CPCONLY	NEW
Y10T137/7371	CPCONLY	NEW
Y10T137/7374	CPCONLY	NEW
Y10T137/7378	CPCONLY	NEW
Y10T137/7381	CPCONLY	NEW
Y10T137/7384	CPCONLY	NEW
Y10T137/7387	CPCONLY	NEW
Y10T137/7391	CPCONLY	NEW
Y10T137/7394	CPCONLY	NEW
Y10T137/7397	CPCONLY	NEW
Y10T137/74	CPCONLY	NEW
Y10T137/7404	CPCONLY	NEW
Y10T137/7407	CPCONLY	NEW
Y10T137/741	CPCONLY	NEW
Y10T137/7413	CPCONLY	NEW
Y10T137/7417	CPCONLY	NEW
Y10T137/742	CPCONLY	NEW
Y10T137/7423	CPCONLY	NEW
Y10T137/7426	CPCONLY	NEW
Y10T137/743	CPCONLY	NEW
Y10T137/7433	CPCONLY	NEW
Y10T137/7436	CPCONLY	NEW
Y10T137/7439	CPCONLY	NEW
Y10T137/7442	CPCONLY	NEW
Y10T137/7446	CPCONLY	NEW
Y10T137/7449	CPCONLY	NEW
Y10T137/7452	CPCONLY	NEW
Y10T137/7455	CPCONLY	NEW
Y10T137/7459	CPCONLY	NEW
Y10T137/7462	CPCONLY	NEW
Y10T137/7465	CPCONLY	NEW
Y10T137/7468	CPCONLY	NEW
Y10T137/7472	CPCONLY	NEW
Y10T137/7475	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/7478	CPCONLY	NEW
Y10T137/7481	CPCONLY	NEW
Y10T137/7485	CPCONLY	NEW
Y10T137/7488	CPCONLY	NEW
Y10T137/7491	CPCONLY	NEW
Y10T137/7494	CPCONLY	NEW
Y10T137/7498	CPCONLY	NEW
Y10T137/7501	CPCONLY	NEW
Y10T137/7504	CPCONLY	NEW
Y10T137/7559	CPCONLY	NEW
Y10T137/7613	CPCONLY	NEW
Y10T137/7668	CPCONLY	NEW
Y10T137/7722	CPCONLY	NEW
Y10T137/7723	CPCONLY	NEW
Y10T137/7724	CPCONLY	NEW
Y10T137/7725	CPCONLY	NEW
Y10T137/7726	CPCONLY	NEW
Y10T137/7727	CPCONLY	NEW
Y10T137/7728	CPCONLY	NEW
Y10T137/7729	CPCONLY	NEW
Y10T137/773	CPCONLY	NEW
Y10T137/7731	CPCONLY	NEW
Y10T137/7732	CPCONLY	NEW
Y10T137/7733	CPCONLY	NEW
Y10T137/7734	CPCONLY	NEW
Y10T137/7736	CPCONLY	NEW
Y10T137/7737	CPCONLY	NEW
Y10T137/7738	CPCONLY	NEW
Y10T137/7739	CPCONLY	NEW
Y10T137/774	CPCONLY	NEW
Y10T137/7741	CPCONLY	NEW
Y10T137/7742	CPCONLY	NEW
Y10T137/7743	CPCONLY	NEW
Y10T137/7744	CPCONLY	NEW
Y10T137/7745	CPCONLY	NEW
Y10T137/7746	CPCONLY	NEW
Y10T137/7747	CPCONLY	NEW
Y10T137/7748	CPCONLY	NEW
Y10T137/7749	CPCONLY	NEW
Y10T137/775	CPCONLY	NEW
Y10T137/7751	CPCONLY	NEW
Y10T137/7752	CPCONLY	NEW
Y10T137/7753	CPCONLY	NEW
Y10T137/7754	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T137/7755	CPCONLY	NEW
Y10T137/7756	CPCONLY	NEW
Y10T137/7757	CPCONLY	NEW
Y10T137/7758	CPCONLY	NEW
Y10T137/7759	CPCONLY	NEW
Y10T137/776	CPCONLY	NEW
Y10T137/7761	CPCONLY	NEW
Y10T137/7762	CPCONLY	NEW
Y10T137/7764	CPCONLY	NEW
Y10T137/7765	CPCONLY	NEW
Y10T137/7766	CPCONLY	NEW
Y10T137/7767	CPCONLY	NEW
Y10T137/7768	CPCONLY	NEW
Y10T137/7769	CPCONLY	NEW
Y10T137/777	CPCONLY	NEW
Y10T137/7771	CPCONLY	NEW
Y10T137/7772	CPCONLY	NEW
Y10T137/7773	CPCONLY	NEW
Y10T137/7774	CPCONLY	NEW
Y10T137/7775	CPCONLY	NEW
Y10T137/7776	CPCONLY	NEW
Y10T137/7777	CPCONLY	NEW
Y10T137/7778	CPCONLY	NEW
Y10T137/7779	CPCONLY	NEW
Y10T137/778	CPCONLY	NEW
Y10T137/7781	CPCONLY	NEW
Y10T137/7782	CPCONLY	NEW
Y10T137/7783	CPCONLY	NEW
Y10T137/7784	CPCONLY	NEW
Y10T137/7785	CPCONLY	NEW
Y10T137/7786	CPCONLY	NEW
Y10T137/7787	CPCONLY	NEW
Y10T137/7788	CPCONLY	NEW
Y10T137/7789	CPCONLY	NEW
Y10T137/7791	CPCONLY	NEW
Y10T137/7792	CPCONLY	NEW
Y10T137/7793	CPCONLY	NEW
Y10T137/7794	CPCONLY	NEW
Y10T137/7795	CPCONLY	NEW
Y10T137/7796	CPCONLY	NEW
Y10T137/7797	CPCONLY	NEW
Y10T137/7798	CPCONLY	NEW
Y10T137/7799	CPCONLY	NEW
Y10T137/78	CPCONLY	NEW

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/7801	CPCONLY	NEW
Y10T137/7802	CPCONLY	NEW
Y10T137/7803	CPCONLY	NEW
Y10T137/7804	CPCONLY	NEW
Y10T137/7805	CPCONLY	NEW
Y10T137/7806	CPCONLY	NEW
Y10T137/7807	CPCONLY	NEW
Y10T137/7808	CPCONLY	NEW
Y10T137/7809	CPCONLY	NEW
Y10T137/781	CPCONLY	NEW
Y10T137/7811	CPCONLY	NEW
Y10T137/7812	CPCONLY	NEW
Y10T137/7813	CPCONLY	NEW
Y10T137/7814	CPCONLY	NEW
Y10T137/7815	CPCONLY	NEW
Y10T137/7816	CPCONLY	NEW
Y10T137/7818	CPCONLY	NEW
Y10T137/7819	CPCONLY	NEW
Y10T137/782	CPCONLY	NEW
Y10T137/7821	CPCONLY	NEW
Y10T137/7822	CPCONLY	NEW
Y10T137/7823	CPCONLY	NEW
Y10T137/7824	CPCONLY	NEW
Y10T137/7825	CPCONLY	NEW
Y10T137/7826	CPCONLY	NEW
Y10T137/7827	CPCONLY	NEW
Y10T137/7828	CPCONLY	NEW
Y10T137/7829	CPCONLY	NEW
Y10T137/783	CPCONLY	NEW
Y10T137/7831	CPCONLY	NEW
Y10T137/7832	CPCONLY	NEW
Y10T137/7833	CPCONLY	NEW
Y10T137/7834	CPCONLY	NEW
Y10T137/7835	CPCONLY	NEW
Y10T137/7836	CPCONLY	NEW
Y10T137/7837	CPCONLY	NEW
Y10T137/7838	CPCONLY	NEW
Y10T137/7839	CPCONLY	NEW
Y10T137/784	CPCONLY	NEW
Y10T137/7841	CPCONLY	NEW
Y10T137/7842	CPCONLY	NEW
Y10T137/7843	CPCONLY	NEW
Y10T137/7845	CPCONLY	NEW
Y10T137/7846	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/7847	CPCONLY	NEW
Y10T137/7848	CPCONLY	NEW
Y10T137/7849	CPCONLY	NEW
Y10T137/785	CPCONLY	NEW
Y10T137/7851	CPCONLY	NEW
Y10T137/7852	CPCONLY	NEW
Y10T137/7853	CPCONLY	NEW
Y10T137/7854	CPCONLY	NEW
Y10T137/7855	CPCONLY	NEW
Y10T137/7856	CPCONLY	NEW
Y10T137/7857	CPCONLY	NEW
Y10T137/7858	CPCONLY	NEW
Y10T137/7859	CPCONLY	NEW
Y10T137/786	CPCONLY	NEW
Y10T137/7861	CPCONLY	NEW
Y10T137/7862	CPCONLY	NEW
Y10T137/7863	CPCONLY	NEW
Y10T137/7864	CPCONLY	NEW
Y10T137/7865	CPCONLY	NEW
Y10T137/7866	CPCONLY	NEW
Y10T137/7867	CPCONLY	NEW
Y10T137/7868	CPCONLY	NEW
Y10T137/7869	CPCONLY	NEW
Y10T137/787	CPCONLY	NEW
Y10T137/7871	CPCONLY	NEW
Y10T137/7873	CPCONLY	NEW
Y10T137/7874	CPCONLY	NEW
Y10T137/7875	CPCONLY	NEW
Y10T137/7876	CPCONLY	NEW
Y10T137/7877	CPCONLY	NEW
Y10T137/7878	CPCONLY	NEW
Y10T137/7879	CPCONLY	NEW
Y10T137/788	CPCONLY	NEW
Y10T137/7881	CPCONLY	NEW
Y10T137/7882	CPCONLY	NEW
Y10T137/7883	CPCONLY	NEW
Y10T137/7884	CPCONLY	NEW
Y10T137/7885	CPCONLY	NEW
Y10T137/7886	CPCONLY	NEW
Y10T137/7887	CPCONLY	NEW
Y10T137/7888	CPCONLY	NEW
Y10T137/7889	CPCONLY	NEW
Y10T137/789	CPCONLY	NEW
Y10T137/7891	CPCONLY	NEW

CPC	IPC	Action*
Y10T137/7892	CPCONLY	NEW
Y10T137/7893	CPCONLY	NEW
Y10T137/7894	CPCONLY	NEW
Y10T137/7895	CPCONLY	NEW
Y10T137/7896	CPCONLY	NEW
Y10T137/7897	CPCONLY	NEW
Y10T137/7898	CPCONLY	NEW
Y10T137/79	CPCONLY	NEW
Y10T137/7901	CPCONLY	NEW
Y10T137/7902	CPCONLY	NEW
Y10T137/7903	CPCONLY	NEW
Y10T137/7904	CPCONLY	NEW
Y10T137/7905	CPCONLY	NEW
Y10T137/7906	CPCONLY	NEW
Y10T137/7907	CPCONLY	NEW
Y10T137/7908	CPCONLY	NEW
Y10T137/7909	CPCONLY	NEW
Y10T137/791	CPCONLY	NEW
Y10T137/7911	CPCONLY	NEW
Y10T137/7912	CPCONLY	NEW
Y10T137/7913	CPCONLY	NEW
Y10T137/7914	CPCONLY	NEW
Y10T137/7915	CPCONLY	NEW
Y10T137/7916	CPCONLY	NEW
Y10T137/7917	CPCONLY	NEW
Y10T137/7918	CPCONLY	NEW
Y10T137/7919	CPCONLY	NEW
Y10T137/792	CPCONLY	NEW
Y10T137/7921	CPCONLY	NEW
Y10T137/7922	CPCONLY	NEW
Y10T137/7923	CPCONLY	NEW
Y10T137/7924	CPCONLY	NEW
Y10T137/7925	CPCONLY	NEW
Y10T137/7927	CPCONLY	NEW
Y10T137/7928	CPCONLY	NEW
Y10T137/7929	CPCONLY	NEW
Y10T137/793	CPCONLY	NEW
Y10T137/7931	CPCONLY	NEW
Y10T137/7932	CPCONLY	NEW
Y10T137/7933	CPCONLY	NEW
Y10T137/7934	CPCONLY	NEW
Y10T137/7935	CPCONLY	NEW
Y10T137/7936	CPCONLY	NEW
Y10T137/7937	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/7938	CPCONLY	NEW
Y10T137/7939	CPCONLY	NEW
Y10T137/794	CPCONLY	NEW
Y10T137/7976	CPCONLY	NEW
Y10T137/8013	CPCONLY	NEW
Y10T137/8049	CPCONLY	NEW
Y10T137/8085	CPCONLY	NEW
Y10T137/8122	CPCONLY	NEW
Y10T137/8158	CPCONLY	NEW
Y10T137/8175	CPCONLY	NEW
Y10T137/8192	CPCONLY	NEW
Y10T137/8208	CPCONLY	NEW
Y10T137/8225	CPCONLY	NEW
Y10T137/8242	CPCONLY	NEW
Y10T137/8259	CPCONLY	NEW
Y10T137/8275	CPCONLY	NEW
Y10T137/8292	CPCONLY	NEW
Y10T137/8309	CPCONLY	NEW
Y10T137/8326	CPCONLY	NEW
Y10T137/8342	CPCONLY	NEW
Y10T137/8359	CPCONLY	NEW
Y10T137/8376	CPCONLY	NEW
Y10T137/8593	CPCONLY	NEW
Y10T137/85938	CPCONLY	NEW
Y10T137/85946	CPCONLY	NEW
Y10T137/85954	CPCONLY	NEW
Y10T137/85962	CPCONLY	NEW
Y10T137/8597	CPCONLY	NEW
Y10T137/85978	CPCONLY	NEW
Y10T137/85986	CPCONLY	NEW
Y10T137/85994	CPCONLY	NEW
Y10T137/86002	CPCONLY	NEW
Y10T137/8601	CPCONLY	NEW
Y10T137/86019	CPCONLY	NEW
Y10T137/86027	CPCONLY	NEW
Y10T137/86035	CPCONLY	NEW
Y10T137/86043	CPCONLY	NEW
Y10T137/86051	CPCONLY	NEW
Y10T137/86059	CPCONLY	NEW
Y10T137/86067	CPCONLY	NEW
Y10T137/86075	CPCONLY	NEW
Y10T137/86083	CPCONLY	NEW
Y10T137/86091	CPCONLY	NEW
Y10T137/86099	CPCONLY	NEW

CPC	IPC	Action*
Y10T137/86107	CPCONLY	NEW
Y10T137/86115	CPCONLY	NEW
Y10T137/86123	CPCONLY	NEW
Y10T137/86131	CPCONLY	NEW
Y10T137/86139	CPCONLY	NEW
Y10T137/86147	CPCONLY	NEW
Y10T137/86155	CPCONLY	NEW
Y10T137/86163	CPCONLY	NEW
Y10T137/86171	CPCONLY	NEW
Y10T137/86179	CPCONLY	NEW
Y10T137/86187	CPCONLY	NEW
Y10T137/86196	CPCONLY	NEW
Y10T137/86204	CPCONLY	NEW
Y10T137/86212	CPCONLY	NEW
Y10T137/8622	CPCONLY	NEW
Y10T137/86228	CPCONLY	NEW
Y10T137/86236	CPCONLY	NEW
Y10T137/86244	CPCONLY	NEW
Y10T137/86252	CPCONLY	NEW
Y10T137/8626	CPCONLY	NEW
Y10T137/86268	CPCONLY	NEW
Y10T137/86276	CPCONLY	NEW
Y10T137/86284	CPCONLY	NEW
Y10T137/86292	CPCONLY	NEW
Y10T137/863	CPCONLY	NEW
Y10T137/86308	CPCONLY	NEW
Y10T137/86316	CPCONLY	NEW
Y10T137/86324	CPCONLY	NEW
Y10T137/86332	CPCONLY	NEW
Y10T137/8634	CPCONLY	NEW
Y10T137/86348	CPCONLY	NEW
Y10T137/86356	CPCONLY	NEW
Y10T137/86364	CPCONLY	NEW
Y10T137/86372	CPCONLY	NEW
Y10T137/86381	CPCONLY	NEW
Y10T137/86389	CPCONLY	NEW
Y10T137/86397	CPCONLY	NEW
Y10T137/86405	CPCONLY	NEW
Y10T137/86413	CPCONLY	NEW
Y10T137/86421	CPCONLY	NEW
Y10T137/86429	CPCONLY	NEW
Y10T137/86437	CPCONLY	NEW
Y10T137/86445	CPCONLY	NEW
Y10T137/86453	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/86461	CPCONLY	NEW
Y10T137/86469	CPCONLY	NEW
Y10T137/86477	CPCONLY	NEW
Y10T137/86485	CPCONLY	NEW
Y10T137/86493	CPCONLY	NEW
Y10T137/86501	CPCONLY	NEW
Y10T137/86509	CPCONLY	NEW
Y10T137/86517	CPCONLY	NEW
Y10T137/86525	CPCONLY	NEW
Y10T137/86533	CPCONLY	NEW
Y10T137/86541	CPCONLY	NEW
Y10T137/86549	CPCONLY	NEW
Y10T137/86558	CPCONLY	NEW
Y10T137/86566	CPCONLY	NEW
Y10T137/86574	CPCONLY	NEW
Y10T137/86582	CPCONLY	NEW
Y10T137/8659	CPCONLY	NEW
Y10T137/86598	CPCONLY	NEW
Y10T137/86606	CPCONLY	NEW
Y10T137/86614	CPCONLY	NEW
Y10T137/86622	CPCONLY	NEW
Y10T137/8663	CPCONLY	NEW
Y10T137/86638	CPCONLY	NEW
Y10T137/86646	CPCONLY	NEW
Y10T137/86654	CPCONLY	NEW
Y10T137/86662	CPCONLY	NEW
Y10T137/8667	CPCONLY	NEW
Y10T137/86678	CPCONLY	NEW
Y10T137/86686	CPCONLY	NEW
Y10T137/86694	CPCONLY	NEW
Y10T137/86702	CPCONLY	NEW
Y10T137/8671	CPCONLY	NEW
Y10T137/86718	CPCONLY	NEW
Y10T137/86726	CPCONLY	NEW
Y10T137/86734	CPCONLY	NEW
Y10T137/86743	CPCONLY	NEW
Y10T137/86751	CPCONLY	NEW
Y10T137/86759	CPCONLY	NEW
Y10T137/86767	CPCONLY	NEW
Y10T137/86775	CPCONLY	NEW
Y10T137/86783	CPCONLY	NEW
Y10T137/86791	CPCONLY	NEW
Y10T137/86799	CPCONLY	NEW
Y10T137/86807	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T137/86815	CPCONLY	NEW
Y10T137/86823	CPCONLY	NEW
Y10T137/86831	CPCONLY	NEW
Y10T137/86839	CPCONLY	NEW
Y10T137/86847	CPCONLY	NEW
Y10T137/86855	CPCONLY	NEW
Y10T137/86863	CPCONLY	NEW
Y10T137/86871	CPCONLY	NEW
Y10T137/86879	CPCONLY	NEW
Y10T137/86887	CPCONLY	NEW
Y10T137/86895	CPCONLY	NEW
Y10T137/86903	CPCONLY	NEW
Y10T137/86911	CPCONLY	NEW
Y10T137/86919	CPCONLY	NEW
Y10T137/86928	CPCONLY	NEW
Y10T137/86936	CPCONLY	NEW
Y10T137/86944	CPCONLY	NEW
Y10T137/86952	CPCONLY	NEW
Y10T137/8696	CPCONLY	NEW
Y10T137/86968	CPCONLY	NEW
Y10T137/86976	CPCONLY	NEW
Y10T137/86984	CPCONLY	NEW
Y10T137/86992	CPCONLY	NEW
Y10T137/87	CPCONLY	NEW
Y10T137/87008	CPCONLY	NEW
Y10T137/87016	CPCONLY	NEW
Y10T137/87024	CPCONLY	NEW
Y10T137/87032	CPCONLY	NEW
Y10T137/8704	CPCONLY	NEW
Y10T137/87048	CPCONLY	NEW
Y10T137/87056	CPCONLY	NEW
Y10T137/87064	CPCONLY	NEW
Y10T137/87072	CPCONLY	NEW
Y10T137/8708	CPCONLY	NEW
Y10T137/87088	CPCONLY	NEW
Y10T137/87096	CPCONLY	NEW
Y10T137/87105	CPCONLY	NEW
Y10T137/87113	CPCONLY	NEW
Y10T137/87121	CPCONLY	NEW
Y10T137/87129	CPCONLY	NEW
Y10T137/87137	CPCONLY	NEW
Y10T137/87145	CPCONLY	NEW
Y10T137/87153	CPCONLY	NEW
Y10T137/87161	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T137/87169	CPCONLY	NEW
Y10T137/87177	CPCONLY	NEW
Y10T137/87185	CPCONLY	NEW
Y10T137/87193	CPCONLY	NEW
Y10T137/87201	CPCONLY	NEW
Y10T137/87209	CPCONLY	NEW
Y10T137/87217	CPCONLY	NEW
Y10T137/87225	CPCONLY	NEW
Y10T137/87233	CPCONLY	NEW
Y10T137/87241	CPCONLY	NEW
Y10T137/87249	CPCONLY	NEW
Y10T137/87257	CPCONLY	NEW
Y10T137/87265	CPCONLY	NEW
Y10T137/87273	CPCONLY	NEW
Y10T137/87281	CPCONLY	NEW
Y10T137/8729	CPCONLY	NEW
Y10T137/87298	CPCONLY	NEW
Y10T137/87306	CPCONLY	NEW
Y10T137/87314	CPCONLY	NEW
Y10T137/87322	CPCONLY	NEW
Y10T137/8733	CPCONLY	NEW
Y10T137/87338	CPCONLY	NEW
Y10T137/87346	CPCONLY	NEW
Y10T137/87354	CPCONLY	NEW
Y10T137/87362	CPCONLY	NEW
Y10T137/8737	CPCONLY	NEW
Y10T137/87378	CPCONLY	NEW
Y10T137/87386	CPCONLY	NEW
Y10T137/87394	CPCONLY	NEW
Y10T137/87402	CPCONLY	NEW
Y10T137/8741	CPCONLY	NEW
Y10T137/87418	CPCONLY	NEW
Y10T137/87426	CPCONLY	NEW
Y10T137/87434	CPCONLY	NEW
Y10T137/87442	CPCONLY	NEW
Y10T137/8745	CPCONLY	NEW
Y10T137/87458	CPCONLY	NEW
Y10T137/87467	CPCONLY	NEW
Y10T137/87475	CPCONLY	NEW
Y10T137/87483	CPCONLY	NEW
Y10T137/87491	CPCONLY	NEW
Y10T137/87499	CPCONLY	NEW
Y10T137/87507	CPCONLY	NEW
Y10T137/87515	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/87523	CPCONLY	NEW
Y10T137/87531	CPCONLY	NEW
Y10T137/87539	CPCONLY	NEW
Y10T137/87547	CPCONLY	NEW
Y10T137/87555	CPCONLY	NEW
Y10T137/87563	CPCONLY	NEW
Y10T137/87571	CPCONLY	NEW
Y10T137/87579	CPCONLY	NEW
Y10T137/87587	CPCONLY	NEW
Y10T137/87595	CPCONLY	NEW
Y10T137/87603	CPCONLY	NEW
Y10T137/87611	CPCONLY	NEW
Y10T137/87619	CPCONLY	NEW
Y10T137/87627	CPCONLY	NEW
Y10T137/87635	CPCONLY	NEW
Y10T137/87643	CPCONLY	NEW
Y10T137/87652	CPCONLY	NEW
Y10T137/8766	CPCONLY	NEW
Y10T137/87668	CPCONLY	NEW
Y10T137/87676	CPCONLY	NEW
Y10T137/87684	CPCONLY	NEW
Y10T137/87692	CPCONLY	NEW
Y10T137/877	CPCONLY	NEW
Y10T137/87708	CPCONLY	NEW
Y10T137/87716	CPCONLY	NEW
Y10T137/87724	CPCONLY	NEW
Y10T137/87732	CPCONLY	NEW
Y10T137/8774	CPCONLY	NEW
Y10T137/87748	CPCONLY	NEW
Y10T137/87756	CPCONLY	NEW
Y10T137/87764	CPCONLY	NEW
Y10T137/87772	CPCONLY	NEW
Y10T137/8778	CPCONLY	NEW
Y10T137/87788	CPCONLY	NEW
Y10T137/87796	CPCONLY	NEW
Y10T137/87804	CPCONLY	NEW
Y10T137/87812	CPCONLY	NEW
Y10T137/8782	CPCONLY	NEW
Y10T137/87829	CPCONLY	NEW
Y10T137/87837	CPCONLY	NEW
Y10T137/87845	CPCONLY	NEW
Y10T137/87853	CPCONLY	NEW
Y10T137/87861	CPCONLY	NEW
Y10T137/87869	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T137/87877	CPCONLY	NEW
Y10T137/87885	CPCONLY	NEW
Y10T137/87893	CPCONLY	NEW
Y10T137/87901	CPCONLY	NEW
Y10T137/87909	CPCONLY	NEW
Y10T137/87917	CPCONLY	NEW
Y10T137/87925	CPCONLY	NEW
Y10T137/87933	CPCONLY	NEW
Y10T137/87941	CPCONLY	NEW
Y10T137/87949	CPCONLY	NEW
Y10T137/87957	CPCONLY	NEW
Y10T137/87965	CPCONLY	NEW
Y10T137/87973	CPCONLY	NEW
Y10T137/87981	CPCONLY	NEW
Y10T137/87989	CPCONLY	NEW
Y10T137/87997	CPCONLY	NEW
Y10T137/88005	CPCONLY	NEW
Y10T137/88014	CPCONLY	NEW
Y10T137/88022	CPCONLY	NEW
Y10T137/8803	CPCONLY	NEW
Y10T137/88038	CPCONLY	NEW
Y10T137/88046	CPCONLY	NEW
Y10T137/88054	CPCONLY	NEW
Y10T137/88062	CPCONLY	NEW
Y10T137/8807	CPCONLY	NEW
Y10T137/88078	CPCONLY	NEW
Y10T137/88086	CPCONLY	NEW
Y10T137/88094	CPCONLY	NEW
Y10T137/88102	CPCONLY	NEW
Y10T137/8811	CPCONLY	NEW
Y10T137/9029	CPCONLY	NEW
Y10T137/9138	CPCONLY	NEW
Y10T137/9247	CPCONLY	NEW
Y10T137/9464	CPCONLY	NEW
Y10T137/9682	CPCONLY	NEW
Y10T225/00	CPCONLY	NEW
Y10T225/10	CPCONLY	NEW
Y10T225/12	CPCONLY	NEW
Y10T225/14	CPCONLY	NEW
Y10T225/16	CPCONLY	NEW
Y10T225/18	CPCONLY	NEW
Y10T225/20	CPCONLY	NEW
Y10T225/201	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T225/202	CPCONLY	NEW
Y10T225/203	CPCONLY	NEW
Y10T225/205	CPCONLY	NEW
Y10T225/206	CPCONLY	NEW
Y10T225/207	CPCONLY	NEW
Y10T225/208	CPCONLY	NEW
Y10T225/209	CPCONLY	NEW
Y10T225/21	CPCONLY	NEW
Y10T225/211	CPCONLY	NEW
Y10T225/213	CPCONLY	NEW
Y10T225/214	CPCONLY	NEW
Y10T225/215	CPCONLY	NEW
Y10T225/216	CPCONLY	NEW
Y10T225/217	CPCONLY	NEW
Y10T225/218	CPCONLY	NEW
Y10T225/22	CPCONLY	NEW
Y10T225/221	CPCONLY	NEW
Y10T225/222	CPCONLY	NEW
Y10T225/223	CPCONLY	NEW
Y10T225/224	CPCONLY	NEW
Y10T225/225	CPCONLY	NEW
Y10T225/226	CPCONLY	NEW
Y10T225/228	CPCONLY	NEW
Y10T225/229	CPCONLY	NEW
Y10T225/23	CPCONLY	NEW
Y10T225/231	CPCONLY	NEW
Y10T225/232	CPCONLY	NEW
Y10T225/233	CPCONLY	NEW
Y10T225/234	CPCONLY	NEW
Y10T225/236	CPCONLY	NEW
Y10T225/237	CPCONLY	NEW
Y10T225/238	CPCONLY	NEW
Y10T225/239	CPCONLY	NEW
Y10T225/24	CPCONLY	NEW
Y10T225/241	CPCONLY	NEW
Y10T225/243	CPCONLY	NEW
Y10T225/244	CPCONLY	NEW
Y10T225/245	CPCONLY	NEW
Y10T225/246	CPCONLY	NEW
Y10T225/247	CPCONLY	NEW
Y10T225/248	CPCONLY	NEW
Y10T225/249	CPCONLY	NEW
Y10T225/251	CPCONLY	NEW
Y10T225/252	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T225/253	CPCONLY	NEW
Y10T225/254	CPCONLY	NEW
Y10T225/255	CPCONLY	NEW
Y10T225/256	CPCONLY	NEW
Y10T225/257	CPCONLY	NEW
Y10T225/259	CPCONLY	NEW
Y10T225/26	CPCONLY	NEW
Y10T225/261	CPCONLY	NEW
Y10T225/262	CPCONLY	NEW
Y10T225/263	CPCONLY	NEW
Y10T225/264	CPCONLY	NEW
Y10T225/266	CPCONLY	NEW
Y10T225/267	CPCONLY	NEW
Y10T225/268	CPCONLY	NEW
Y10T225/269	CPCONLY	NEW
Y10T225/27	CPCONLY	NEW
Y10T225/271	CPCONLY	NEW
Y10T225/272	CPCONLY	NEW
Y10T225/274	CPCONLY	NEW
Y10T225/275	CPCONLY	NEW
Y10T225/276	CPCONLY	NEW
Y10T225/277	CPCONLY	NEW
Y10T225/278	CPCONLY	NEW
Y10T225/279	CPCONLY	NEW
Y10T225/28	CPCONLY	NEW
Y10T225/282	CPCONLY	NEW
Y10T225/283	CPCONLY	NEW
Y10T225/284	CPCONLY	NEW
Y10T225/285	CPCONLY	NEW
Y10T225/286	CPCONLY	NEW
Y10T225/287	CPCONLY	NEW
Y10T225/289	CPCONLY	NEW
Y10T225/29	CPCONLY	NEW
Y10T225/291	CPCONLY	NEW
Y10T225/292	CPCONLY	NEW
Y10T225/293	CPCONLY	NEW
Y10T225/294	CPCONLY	NEW
Y10T225/295	CPCONLY	NEW
Y10T225/297	CPCONLY	NEW
Y10T225/298	CPCONLY	NEW
Y10T225/299	CPCONLY	NEW
Y10T225/30	CPCONLY	NEW
Y10T225/304	CPCONLY	NEW
Y10T225/307	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T225/314	CPCONLY	NEW
Y10T225/321	CPCONLY	NEW
Y10T225/325	CPCONLY	NEW
Y10T225/329	CPCONLY	NEW
Y10T225/336	CPCONLY	NEW
Y10T225/343	CPCONLY	NEW
Y10T225/35	CPCONLY	NEW
Y10T225/357	CPCONLY	NEW
Y10T225/364	CPCONLY	NEW
Y10T225/371	CPCONLY	NEW
Y10T225/379	CPCONLY	NEW
Y10T225/386	CPCONLY	NEW
Y10T225/393	CPCONLY	NEW
Y10T292/00	CPCONLY	NEW
Y10T292/03	CPCONLY	NEW
Y10T292/06	CPCONLY	NEW
Y10T292/08	CPCONLY	NEW
Y10T292/0801	CPCONLY	NEW
Y10T292/0802	CPCONLY	NEW
Y10T292/0803	CPCONLY	NEW
Y10T292/0805	CPCONLY	NEW
Y10T292/0806	CPCONLY	NEW
Y10T292/0807	CPCONLY	NEW
Y10T292/0808	CPCONLY	NEW
Y10T292/0809	CPCONLY	NEW
Y10T292/081	CPCONLY	NEW
Y10T292/0811	CPCONLY	NEW
Y10T292/0813	CPCONLY	NEW
Y10T292/0814	CPCONLY	NEW
Y10T292/0815	CPCONLY	NEW
Y10T292/0816	CPCONLY	NEW
Y10T292/0817	CPCONLY	NEW
Y10T292/0818	CPCONLY	NEW
Y10T292/082	CPCONLY	NEW
Y10T292/0821	CPCONLY	NEW
Y10T292/0822	CPCONLY	NEW
Y10T292/0823	CPCONLY	NEW
Y10T292/0824	CPCONLY	NEW
Y10T292/0825	CPCONLY	NEW
Y10T292/0826	CPCONLY	NEW
Y10T292/0828	CPCONLY	NEW
Y10T292/0829	CPCONLY	NEW
Y10T292/083	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T292/0831	CPCONLY	NEW
Y10T292/0832	CPCONLY	NEW
Y10T292/0833	CPCONLY	NEW
Y10T292/0834	CPCONLY	NEW
Y10T292/0836	CPCONLY	NEW
Y10T292/0837	CPCONLY	NEW
Y10T292/0838	CPCONLY	NEW
Y10T292/0839	CPCONLY	NEW
Y10T292/084	CPCONLY	NEW
Y10T292/0841	CPCONLY	NEW
Y10T292/0843	CPCONLY	NEW
Y10T292/0844	CPCONLY	NEW
Y10T292/0845	CPCONLY	NEW
Y10T292/0846	CPCONLY	NEW
Y10T292/0847	CPCONLY	NEW
Y10T292/0848	CPCONLY	NEW
Y10T292/0849	CPCONLY	NEW
Y10T292/0851	CPCONLY	NEW
Y10T292/0852	CPCONLY	NEW
Y10T292/0853	CPCONLY	NEW
Y10T292/0854	CPCONLY	NEW
Y10T292/0855	CPCONLY	NEW
Y10T292/0856	CPCONLY	NEW
Y10T292/0857	CPCONLY	NEW
Y10T292/0859	CPCONLY	NEW
Y10T292/086	CPCONLY	NEW
Y10T292/0861	CPCONLY	NEW
Y10T292/0862	CPCONLY	NEW
Y10T292/0863	CPCONLY	NEW
Y10T292/0864	CPCONLY	NEW
Y10T292/0866	CPCONLY	NEW
Y10T292/0867	CPCONLY	NEW
Y10T292/0868	CPCONLY	NEW
Y10T292/0869	CPCONLY	NEW
Y10T292/087	CPCONLY	NEW
Y10T292/0871	CPCONLY	NEW
Y10T292/0872	CPCONLY	NEW
Y10T292/0874	CPCONLY	NEW
Y10T292/0875	CPCONLY	NEW
Y10T292/0876	CPCONLY	NEW
Y10T292/0877	CPCONLY	NEW
Y10T292/0878	CPCONLY	NEW
Y10T292/0879	CPCONLY	NEW
Y10T292/088	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T292/0882	CPCONLY	NEW
Y10T292/0883	CPCONLY	NEW
Y10T292/0884	CPCONLY	NEW
Y10T292/0885	CPCONLY	NEW
Y10T292/0886	CPCONLY	NEW
Y10T292/0887	CPCONLY	NEW
Y10T292/0889	CPCONLY	NEW
Y10T292/089	CPCONLY	NEW
Y10T292/0891	CPCONLY	NEW
Y10T292/0892	CPCONLY	NEW
Y10T292/0893	CPCONLY	NEW
Y10T292/0894	CPCONLY	NEW
Y10T292/0895	CPCONLY	NEW
Y10T292/0897	CPCONLY	NEW
Y10T292/0898	CPCONLY	NEW
Y10T292/0899	CPCONLY	NEW
Y10T292/09	CPCONLY	NEW
Y10T292/0901	CPCONLY	NEW
Y10T292/0902	CPCONLY	NEW
Y10T292/0903	CPCONLY	NEW
Y10T292/0905	CPCONLY	NEW
Y10T292/0906	CPCONLY	NEW
Y10T292/0907	CPCONLY	NEW
Y10T292/0908	CPCONLY	NEW
Y10T292/0909	CPCONLY	NEW
Y10T292/091	CPCONLY	NEW
Y10T292/0911	CPCONLY	NEW
Y10T292/0913	CPCONLY	NEW
Y10T292/0914	CPCONLY	NEW
Y10T292/0915	CPCONLY	NEW
Y10T292/0916	CPCONLY	NEW
Y10T292/0917	CPCONLY	NEW
Y10T292/0918	CPCONLY	NEW
Y10T292/092	CPCONLY	NEW
Y10T292/0921	CPCONLY	NEW
Y10T292/0922	CPCONLY	NEW
Y10T292/0923	CPCONLY	NEW
Y10T292/0924	CPCONLY	NEW
Y10T292/0925	CPCONLY	NEW
Y10T292/0926	CPCONLY	NEW
Y10T292/0928	CPCONLY	NEW
Y10T292/0929	CPCONLY	NEW
Y10T292/093	CPCONLY	NEW
Y10T292/0931	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T292/0932	CPCONLY	NEW
Y10T292/0933	CPCONLY	NEW
Y10T292/0934	CPCONLY	NEW
Y10T292/0936	CPCONLY	NEW
Y10T292/0937	CPCONLY	NEW
Y10T292/0938	CPCONLY	NEW
Y10T292/0939	CPCONLY	NEW
Y10T292/094	CPCONLY	NEW
Y10T292/0941	CPCONLY	NEW
Y10T292/0943	CPCONLY	NEW
Y10T292/0944	CPCONLY	NEW
Y10T292/0945	CPCONLY	NEW
Y10T292/0946	CPCONLY	NEW
Y10T292/0947	CPCONLY	NEW
Y10T292/0948	CPCONLY	NEW
Y10T292/0949	CPCONLY	NEW
Y10T292/0951	CPCONLY	NEW
Y10T292/0952	CPCONLY	NEW
Y10T292/0953	CPCONLY	NEW
Y10T292/0954	CPCONLY	NEW
Y10T292/0955	CPCONLY	NEW
Y10T292/0956	CPCONLY	NEW
Y10T292/0957	CPCONLY	NEW
Y10T292/0959	CPCONLY	NEW
Y10T292/096	CPCONLY	NEW
Y10T292/0961	CPCONLY	NEW
Y10T292/0962	CPCONLY	NEW
Y10T292/0963	CPCONLY	NEW
Y10T292/0964	CPCONLY	NEW
Y10T292/0966	CPCONLY	NEW
Y10T292/0967	CPCONLY	NEW
Y10T292/0968	CPCONLY	NEW
Y10T292/0969	CPCONLY	NEW
Y10T292/097	CPCONLY	NEW
Y10T292/0971	CPCONLY	NEW
Y10T292/0972	CPCONLY	NEW
Y10T292/0974	CPCONLY	NEW
Y10T292/0975	CPCONLY	NEW
Y10T292/0976	CPCONLY	NEW
Y10T292/0977	CPCONLY	NEW
Y10T292/0978	CPCONLY	NEW
Y10T292/0979	CPCONLY	NEW
Y10T292/098	CPCONLY	NEW
Y10T292/0982	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T292/0983	CPCONLY	NEW
Y10T292/0984	CPCONLY	NEW
Y10T292/0985	CPCONLY	NEW
Y10T292/0986	CPCONLY	NEW
Y10T292/0987	CPCONLY	NEW
Y10T292/0989	CPCONLY	NEW
Y10T292/099	CPCONLY	NEW
Y10T292/0991	CPCONLY	NEW
Y10T292/0992	CPCONLY	NEW
Y10T292/0993	CPCONLY	NEW
Y10T292/0994	CPCONLY	NEW
Y10T292/0995	CPCONLY	NEW
Y10T292/0997	CPCONLY	NEW
Y10T292/0998	CPCONLY	NEW
Y10T292/0999	CPCONLY	NEW
Y10T292/10	CPCONLY	NEW
Y10T292/1001	CPCONLY	NEW
Y10T292/1002	CPCONLY	NEW
Y10T292/1003	CPCONLY	NEW
Y10T292/1005	CPCONLY	NEW
Y10T292/1006	CPCONLY	NEW
Y10T292/1007	CPCONLY	NEW
Y10T292/1008	CPCONLY	NEW
Y10T292/1009	CPCONLY	NEW
Y10T292/101	CPCONLY	NEW
Y10T292/1011	CPCONLY	NEW
Y10T292/1013	CPCONLY	NEW
Y10T292/1014	CPCONLY	NEW
Y10T292/1015	CPCONLY	NEW
Y10T292/1016	CPCONLY	NEW
Y10T292/1017	CPCONLY	NEW
Y10T292/1018	CPCONLY	NEW
Y10T292/102	CPCONLY	NEW
Y10T292/1021	CPCONLY	NEW
Y10T292/1022	CPCONLY	NEW
Y10T292/1023	CPCONLY	NEW
Y10T292/1024	CPCONLY	NEW
Y10T292/1025	CPCONLY	NEW
Y10T292/1026	CPCONLY	NEW
Y10T292/1028	CPCONLY	NEW
Y10T292/1029	CPCONLY	NEW
Y10T292/103	CPCONLY	NEW
Y10T292/1031	CPCONLY	NEW
Y10T292/1032	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T292/1033	CPCONLY	NEW
Y10T292/1034	CPCONLY	NEW
Y10T292/1036	CPCONLY	NEW
Y10T292/1037	CPCONLY	NEW
Y10T292/1038	CPCONLY	NEW
Y10T292/1039	CPCONLY	NEW
Y10T292/10395	CPCONLY	NEW
Y10T292/104	CPCONLY	NEW
Y10T292/1041	CPCONLY	NEW
Y10T292/1043	CPCONLY	NEW
Y10T292/1044	CPCONLY	NEW
Y10T292/1045	CPCONLY	NEW
Y10T292/1046	CPCONLY	NEW
Y10T292/1047	CPCONLY	NEW
Y10T292/1048	CPCONLY	NEW
Y10T292/1049	CPCONLY	NEW
Y10T292/1051	CPCONLY	NEW
Y10T292/1052	CPCONLY	NEW
Y10T292/1053	CPCONLY	NEW
Y10T292/1054	CPCONLY	NEW
Y10T292/1055	CPCONLY	NEW
Y10T292/1056	CPCONLY	NEW
Y10T292/1057	CPCONLY	NEW
Y10T292/1059	CPCONLY	NEW
Y10T292/106	CPCONLY	NEW
Y10T292/1061	CPCONLY	NEW
Y10T292/1062	CPCONLY	NEW
Y10T292/1063	CPCONLY	NEW
Y10T292/1064	CPCONLY	NEW
Y10T292/1066	CPCONLY	NEW
Y10T292/1067	CPCONLY	NEW
Y10T292/1068	CPCONLY	NEW
Y10T292/1069	CPCONLY	NEW
Y10T292/107	CPCONLY	NEW
Y10T292/1071	CPCONLY	NEW
Y10T292/1072	CPCONLY	NEW
Y10T292/1074	CPCONLY	NEW
Y10T292/1075	CPCONLY	NEW
Y10T292/1076	CPCONLY	NEW
Y10T292/1077	CPCONLY	NEW
Y10T292/1078	CPCONLY	NEW
Y10T292/1079	CPCONLY	NEW
Y10T292/108	CPCONLY	NEW
Y10T292/1082	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T292/1083	CPCONLY	NEW
Y10T292/1084	CPCONLY	NEW
Y10T292/1085	CPCONLY	NEW
Y10T292/1086	CPCONLY	NEW
Y10T292/1087	CPCONLY	NEW
Y10T292/1089	CPCONLY	NEW
Y10T292/109	CPCONLY	NEW
Y10T292/1091	CPCONLY	NEW
Y10T292/1092	CPCONLY	NEW
Y10T292/1093	CPCONLY	NEW
Y10T292/1094	CPCONLY	NEW
Y10T292/1095	CPCONLY	NEW
Y10T292/1097	CPCONLY	NEW
Y10T292/1098	CPCONLY	NEW
Y10T292/1099	CPCONLY	NEW
Y10T292/11	CPCONLY	NEW
Y10T292/14	CPCONLY	NEW
Y10T292/17	CPCONLY	NEW
Y10T292/175	CPCONLY	NEW
Y10T292/18	CPCONLY	NEW
Y10T292/19	CPCONLY	NEW
Y10T292/20	CPCONLY	NEW
Y10T292/202	CPCONLY	NEW
Y10T292/205	CPCONLY	NEW
Y10T292/207	CPCONLY	NEW
Y10T292/209	CPCONLY	NEW
Y10T292/212	CPCONLY	NEW
Y10T292/214	CPCONLY	NEW
Y10T292/216	CPCONLY	NEW
Y10T292/218	CPCONLY	NEW
Y10T292/221	CPCONLY	NEW
Y10T292/223	CPCONLY	NEW
Y10T292/225	CPCONLY	NEW
Y10T292/228	CPCONLY	NEW
Y10T292/23	CPCONLY	NEW
Y10T292/237	CPCONLY	NEW
Y10T292/243	CPCONLY	NEW
Y10T292/25	CPCONLY	NEW
Y10T292/28	CPCONLY	NEW
Y10T292/282	CPCONLY	NEW
Y10T292/283	CPCONLY	NEW
Y10T292/285	CPCONLY	NEW
Y10T292/286	CPCONLY	NEW
Y10T292/288	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T292/289	CPCONLY	NEW
Y10T292/291	CPCONLY	NEW
Y10T292/293	CPCONLY	NEW
Y10T292/2935	CPCONLY	NEW
Y10T292/294	CPCONLY	NEW
Y10T292/296	CPCONLY	NEW
Y10T292/297	CPCONLY	NEW
Y10T292/299	CPCONLY	NEW
Y10T292/301	CPCONLY	NEW
Y10T292/302	CPCONLY	NEW
Y10T292/304	CPCONLY	NEW
Y10T292/305	CPCONLY	NEW
Y10T292/306	CPCONLY	NEW
Y10T292/307	CPCONLY	NEW
Y10T292/308	CPCONLY	NEW
Y10T292/31	CPCONLY	NEW
Y10T292/314	CPCONLY	NEW
Y10T292/319	CPCONLY	NEW
Y10T292/323	CPCONLY	NEW
Y10T292/327	CPCONLY	NEW
Y10T292/331	CPCONLY	NEW
Y10T292/336	CPCONLY	NEW
Y10T292/34	CPCONLY	NEW
Y10T292/37	CPCONLY	NEW
Y10T292/373	CPCONLY	NEW
Y10T292/376	CPCONLY	NEW
Y10T292/379	CPCONLY	NEW
Y10T292/382	CPCONLY	NEW
Y10T292/385	CPCONLY	NEW
Y10T292/388	CPCONLY	NEW
Y10T292/391	CPCONLY	NEW
Y10T292/394	CPCONLY	NEW
Y10T292/397	CPCONLY	NEW
Y10T292/40	CPCONLY	NEW
Y10T292/42	CPCONLY	NEW
Y10T292/426	CPCONLY	NEW
Y10T292/432	CPCONLY	NEW
Y10T292/438	CPCONLY	NEW
Y10T292/444	CPCONLY	NEW
Y10T292/45	CPCONLY	NEW
Y10T292/47	CPCONLY	NEW
Y10T292/48	CPCONLY	NEW
Y10T292/481	CPCONLY	NEW
Y10T292/483	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T292/484	CPCONLY	NEW
Y10T292/485	CPCONLY	NEW
Y10T292/487	CPCONLY	NEW
Y10T292/488	CPCONLY	NEW
Y10T292/49	CPCONLY	NEW
Y10T292/491	CPCONLY	NEW
Y10T292/492	CPCONLY	NEW
Y10T292/494	CPCONLY	NEW
Y10T292/4945	CPCONLY	NEW
Y10T292/495	CPCONLY	NEW
Y10T292/496	CPCONLY	NEW
Y10T292/497	CPCONLY	NEW
Y10T292/498	CPCONLY	NEW
Y10T292/499	CPCONLY	NEW
Y10T292/50	CPCONLY	NEW
Y10T292/502	CPCONLY	NEW
Y10T292/503	CPCONLY	NEW
Y10T292/505	CPCONLY	NEW
Y10T292/506	CPCONLY	NEW
Y10T292/507	CPCONLY	NEW
Y10T292/509	CPCONLY	NEW
Y10T292/51	CPCONLY	NEW
Y10T292/513	CPCONLY	NEW
Y10T292/516	CPCONLY	NEW
Y10T292/522	CPCONLY	NEW
Y10T292/528	CPCONLY	NEW
Y10T292/534	CPCONLY	NEW
Y10T292/54	CPCONLY	NEW
Y10T292/546	CPCONLY	NEW
Y10T292/552	CPCONLY	NEW
Y10T292/558	CPCONLY	NEW
Y10T292/564	CPCONLY	NEW
Y10T292/57	CPCONLY	NEW
Y10T292/59	CPCONLY	NEW
Y10T292/62	CPCONLY	NEW
Y10T292/65	CPCONLY	NEW
Y10T292/67	CPCONLY	NEW
Y10T292/68	CPCONLY	NEW
Y10T292/683	CPCONLY	NEW
Y10T292/685	CPCONLY	NEW
Y10T292/688	CPCONLY	NEW
Y10T292/691	CPCONLY	NEW
Y10T292/694	CPCONLY	NEW
Y10T292/696	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T292/699	CPCONLY	NEW
Y10T292/702	CPCONLY	NEW
Y10T292/705	CPCONLY	NEW
Y10T292/707	CPCONLY	NEW
Y10T292/71	CPCONLY	NEW
Y10T292/73	CPCONLY	NEW
Y10T292/74	CPCONLY	NEW
Y10T292/76	CPCONLY	NEW
Y10T292/79	CPCONLY	NEW
Y10T292/82	CPCONLY	NEW
Y10T292/85	CPCONLY	NEW
Y10T292/854	CPCONLY	NEW
Y10T292/858	CPCONLY	NEW
Y10T292/861	CPCONLY	NEW
Y10T292/865	CPCONLY	NEW
Y10T292/869	CPCONLY	NEW
Y10T292/873	CPCONLY	NEW
Y10T292/876	CPCONLY	NEW
Y10T292/88	CPCONLY	NEW
Y10T292/91	CPCONLY	NEW
Y10T292/93	CPCONLY	NEW
Y10T292/96	CPCONLY	NEW
Y10T307/00	CPCONLY	NEW
Y10T307/25	CPCONLY	NEW
Y10T307/258	CPCONLY	NEW
Y10T307/266	CPCONLY	NEW
Y10T307/273	CPCONLY	NEW
Y10T307/281	CPCONLY	NEW
Y10T307/289	CPCONLY	NEW
Y10T307/297	CPCONLY	NEW
Y10T307/305	CPCONLY	NEW
Y10T307/313	CPCONLY	NEW
Y10T307/32	CPCONLY	NEW
Y10T307/328	CPCONLY	NEW
Y10T307/336	CPCONLY	NEW
Y10T307/344	CPCONLY	NEW
Y10T307/352	CPCONLY	NEW
Y10T307/359	CPCONLY	NEW
Y10T307/367	CPCONLY	NEW
Y10T307/375	CPCONLY	NEW
Y10T307/383	CPCONLY	NEW
Y10T307/391	CPCONLY	NEW
Y10T307/398	CPCONLY	NEW

CPC	IPC	Action*
Y10T307/406	CPCONLY	NEW
Y10T307/414	CPCONLY	NEW
Y10T307/422	CPCONLY	NEW
Y10T307/43	CPCONLY	NEW
Y10T307/438	CPCONLY	NEW
Y10T307/445	CPCONLY	NEW
Y10T307/453	CPCONLY	NEW
Y10T307/461	CPCONLY	NEW
Y10T307/469	CPCONLY	NEW
Y10T307/477	CPCONLY	NEW
Y10T307/484	CPCONLY	NEW
Y10T307/492	CPCONLY	NEW
Y10T307/50	CPCONLY	NEW
Y10T307/505	CPCONLY	NEW
Y10T307/511	CPCONLY	NEW
Y10T307/516	CPCONLY	NEW
Y10T307/522	CPCONLY	NEW
Y10T307/527	CPCONLY	NEW
Y10T307/533	CPCONLY	NEW
Y10T307/538	CPCONLY	NEW
Y10T307/544	CPCONLY	NEW
Y10T307/549	CPCONLY	NEW
Y10T307/555	CPCONLY	NEW
Y10T307/56	CPCONLY	NEW
Y10T307/565	CPCONLY	NEW
Y10T307/571	CPCONLY	NEW
Y10T307/576	CPCONLY	NEW
Y10T307/582	CPCONLY	NEW
Y10T307/587	CPCONLY	NEW
Y10T307/593	CPCONLY	NEW
Y10T307/598	CPCONLY	NEW
Y10T307/604	CPCONLY	NEW
Y10T307/609	CPCONLY	NEW
Y10T307/615	CPCONLY	NEW
Y10T307/62	CPCONLY	NEW
Y10T307/625	CPCONLY	NEW
Y10T307/631	CPCONLY	NEW
Y10T307/636	CPCONLY	NEW
Y10T307/642	CPCONLY	NEW
Y10T307/647	CPCONLY	NEW
Y10T307/653	CPCONLY	NEW
Y10T307/658	CPCONLY	NEW
Y10T307/664	CPCONLY	NEW
Y10T307/669	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T307/675	CPCONLY	NEW
Y10T307/68	CPCONLY	NEW
Y10T307/685	CPCONLY	NEW
Y10T307/691	CPCONLY	NEW
Y10T307/696	CPCONLY	NEW
Y10T307/702	CPCONLY	NEW
Y10T307/707	CPCONLY	NEW
Y10T307/713	CPCONLY	NEW
Y10T307/718	CPCONLY	NEW
Y10T307/724	CPCONLY	NEW
Y10T307/729	CPCONLY	NEW
Y10T307/735	CPCONLY	NEW
Y10T307/74	CPCONLY	NEW
Y10T307/747	CPCONLY	NEW
Y10T307/753	CPCONLY	NEW
Y10T307/76	CPCONLY	NEW
Y10T307/766	CPCONLY	NEW
Y10T307/773	CPCONLY	NEW
Y10T307/779	CPCONLY	NEW
Y10T307/786	CPCONLY	NEW
Y10T307/793	CPCONLY	NEW
Y10T307/799	CPCONLY	NEW
Y10T307/806	CPCONLY	NEW
Y10T307/812	CPCONLY	NEW
Y10T307/819	CPCONLY	NEW
Y10T307/826	CPCONLY	NEW
Y10T307/832	CPCONLY	NEW
Y10T307/839	CPCONLY	NEW
Y10T307/845	CPCONLY	NEW
Y10T307/852	CPCONLY	NEW
Y10T307/858	CPCONLY	NEW
Y10T307/865	CPCONLY	NEW
Y10T307/872	CPCONLY	NEW
Y10T307/878	CPCONLY	NEW
Y10T307/885	CPCONLY	NEW
Y10T307/891	CPCONLY	NEW
Y10T307/898	CPCONLY	NEW
Y10T307/904	CPCONLY	NEW
Y10T307/911	CPCONLY	NEW
Y10T307/918	CPCONLY	NEW
Y10T307/924	CPCONLY	NEW
Y10T307/931	CPCONLY	NEW
Y10T307/937	CPCONLY	NEW
Y10T307/944	CPCONLY	NEW

CPC	IPC	Action*
Y10T307/951	CPCONLY	NEW
Y10T307/957	CPCONLY	NEW
Y10T307/964	CPCONLY	NEW
Y10T307/97	CPCONLY	NEW
Y10T307/977	CPCONLY	NEW
Y10T307/983	CPCONLY	NEW
Y10T428/249921	CPCONLY	NEW
Y10T428/249922	CPCONLY	NEW
Y10T428/249923	CPCONLY	NEW
Y10T428/249924	CPCONLY	NEW
Y10T428/249925	CPCONLY	NEW
Y10T428/249926	CPCONLY	NEW
Y10T428/249927	CPCONLY	NEW
Y10T428/249928	CPCONLY	NEW
Y10T428/249929	CPCONLY	NEW
Y10T428/24993	CPCONLY	NEW
Y10T428/249931	CPCONLY	NEW
Y10T428/249932	CPCONLY	NEW
Y10T428/249933	CPCONLY	NEW
Y10T428/249934	CPCONLY	NEW
Y10T428/249935	CPCONLY	NEW
Y10T428/249936	CPCONLY	NEW
Y10T428/249937	CPCONLY	NEW
Y10T428/249938	CPCONLY	NEW
Y10T428/249939	CPCONLY	NEW
Y10T428/24994	CPCONLY	NEW
Y10T428/249941	CPCONLY	NEW
Y10T428/249942	CPCONLY	NEW
Y10T428/249943	CPCONLY	NEW
Y10T428/249944	CPCONLY	NEW
Y10T428/249945	CPCONLY	NEW
Y10T428/249946	CPCONLY	NEW
Y10T428/249947	CPCONLY	NEW
Y10T428/249948	CPCONLY	NEW
Y10T428/249949	CPCONLY	NEW
Y10T428/24995	CPCONLY	NEW
Y10T428/249951	CPCONLY	NEW
Y10T428/249952	CPCONLY	NEW
Y10T428/249953	CPCONLY	NEW
Y10T428/249954	CPCONLY	NEW
Y10T428/249955	CPCONLY	NEW
Y10T428/249956	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T428/249957	CPCONLY	NEW
Y10T428/249958	CPCONLY	NEW
Y10T428/249959	CPCONLY	NEW
Y10T428/24996	CPCONLY	NEW
Y10T428/249961	CPCONLY	NEW
Y10T428/249962	CPCONLY	NEW
Y10T428/249963	CPCONLY	NEW
Y10T428/249964	CPCONLY	NEW
Y10T428/249965	CPCONLY	NEW
Y10T428/249966	CPCONLY	NEW
Y10T428/249967	CPCONLY	NEW
Y10T428/249968	CPCONLY	NEW
Y10T428/249969	CPCONLY	NEW
Y10T428/24997	CPCONLY	NEW
Y10T428/249971	CPCONLY	NEW
Y10T428/249972	CPCONLY	NEW
Y10T428/249973	CPCONLY	NEW
Y10T428/249974	CPCONLY	NEW
Y10T428/249975	CPCONLY	NEW
Y10T428/249976	CPCONLY	NEW
Y10T428/249977	CPCONLY	NEW
Y10T428/249978	CPCONLY	NEW
Y10T428/249979	CPCONLY	NEW
Y10T428/24998	CPCONLY	NEW
Y10T428/249981	CPCONLY	NEW
Y10T428/249982	CPCONLY	NEW
Y10T428/249983	CPCONLY	NEW
Y10T428/249984	CPCONLY	NEW
Y10T428/249985	CPCONLY	NEW
Y10T428/249986	CPCONLY	NEW
Y10T428/249987	CPCONLY	NEW
Y10T428/249988	CPCONLY	NEW
Y10T428/249989	CPCONLY	NEW
Y10T428/24999	CPCONLY	NEW
Y10T428/249991	CPCONLY	NEW
Y10T428/249992	CPCONLY	NEW
Y10T428/249993	CPCONLY	NEW
Y10T428/249994	CPCONLY	NEW
Y10T428/249995	CPCONLY	NEW
Y10T428/249996	CPCONLY	NEW
Y10T428/249997	CPCONLY	NEW
Y10T428/249998	CPCONLY	NEW
Y10T428/249999	CPCONLY	NEW
Y10T 428/315	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T428/31504	CPCONLY	NEW
Y10T428/31507	CPCONLY	NEW
Y10T428/31511	CPCONLY	NEW
Y10T428/31515	CPCONLY	NEW
Y10T428/31518	CPCONLY	NEW
Y10T428/31522	CPCONLY	NEW
Y10T428/31525	CPCONLY	NEW
Y10T428/31529	CPCONLY	NEW
Y10T428/31533	CPCONLY	NEW
Y10T428/31536	CPCONLY	NEW
Y10T428/3154	CPCONLY	NEW
Y10T428/31544	CPCONLY	NEW
Y10T428/31547	CPCONLY	NEW
Y10T428/31551	CPCONLY	NEW
Y10T428/31554	CPCONLY	NEW
Y10T428/31558	CPCONLY	NEW
Y10T428/31562	CPCONLY	NEW
Y10T428/31565	CPCONLY	NEW
Y10T428/31569	CPCONLY	NEW
Y10T428/31573	CPCONLY	NEW
Y10T428/31576	CPCONLY	NEW
Y10T428/3158	CPCONLY	NEW
Y10T428/31583	CPCONLY	NEW
Y10T428/31587	CPCONLY	NEW
Y10T428/31591	CPCONLY	NEW
Y10T428/31594	CPCONLY	NEW
Y10T428/31598	CPCONLY	NEW
Y10T428/31601	CPCONLY	NEW
Y10T428/31605	CPCONLY	NEW
Y10T428/31609	CPCONLY	NEW
Y10T428/31612	CPCONLY	NEW
Y10T428/31616	CPCONLY	NEW
Y10T428/3162	CPCONLY	NEW
Y10T428/31623	CPCONLY	NEW
Y10T428/31627	CPCONLY	NEW
Y10T428/3163	CPCONLY	NEW
Y10T428/31634	CPCONLY	NEW
Y10T428/31638	CPCONLY	NEW
Y10T428/31641	CPCONLY	NEW
Y10T428/31645	CPCONLY	NEW
Y10T428/31649	CPCONLY	NEW
Y10T428/31652	CPCONLY	NEW
Y10T428/31656	CPCONLY	NEW
Y10T428/31659	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T428/31663	CPCONLY	NEW
Y10T428/31667	CPCONLY	NEW
Y10T428/3167	CPCONLY	NEW
Y10T428/31674	CPCONLY	NEW
Y10T428/31678	CPCONLY	NEW
Y10T428/31681	CPCONLY	NEW
Y10T428/31685	CPCONLY	NEW
Y10T428/31688	CPCONLY	NEW
Y10T428/31692	CPCONLY	NEW
Y10T428/31696	CPCONLY	NEW
Y10T428/31699	CPCONLY	NEW
Y10T428/31703	CPCONLY	NEW
Y10T428/31707	CPCONLY	NEW
Y10T428/3171	CPCONLY	NEW
Y10T428/31714	CPCONLY	NEW
Y10T428/31717	CPCONLY	NEW
Y10T428/31721	CPCONLY	NEW
Y10T428/31725	CPCONLY	NEW
Y10T428/31728	CPCONLY	NEW
Y10T428/31732	CPCONLY	NEW
Y10T428/31736	CPCONLY	NEW
Y10T428/31739	CPCONLY	NEW
Y10T428/31743	CPCONLY	NEW
Y10T428/31746	CPCONLY	NEW
Y10T428/3175	CPCONLY	NEW
Y10T428/31754	CPCONLY	NEW
Y10T428/31757	CPCONLY	NEW
Y10T428/31761	CPCONLY	NEW
Y10T428/31765	CPCONLY	NEW
Y10T428/31768	CPCONLY	NEW
Y10T428/31772	CPCONLY	NEW
Y10T428/31775	CPCONLY	NEW
Y10T428/31779	CPCONLY	NEW
Y10T428/31783	CPCONLY	NEW
Y10T428/31786	CPCONLY	NEW
Y10T428/3179	CPCONLY	NEW
Y10T428/31794	CPCONLY	NEW
Y10T428/31797	CPCONLY	NEW
Y10T428/31801	CPCONLY	NEW
Y10T428/31804	CPCONLY	NEW
Y10T428/31808	CPCONLY	NEW
Y10T428/31812	CPCONLY	NEW
Y10T428/31815	CPCONLY	NEW
Y10T428/31819	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T428/31823	CPCONLY	NEW
Y10T428/31826	CPCONLY	NEW
Y10T428/3183	CPCONLY	NEW
Y10T428/31833	CPCONLY	NEW
Y10T428/31837	CPCONLY	NEW
Y10T428/31841	CPCONLY	NEW
Y10T428/31844	CPCONLY	NEW
Y10T428/31848	CPCONLY	NEW
Y10T428/31851	CPCONLY	NEW
Y10T428/31855	CPCONLY	NEW
Y10T428/31859	CPCONLY	NEW
Y10T428/31862	CPCONLY	NEW
Y10T428/31866	CPCONLY	NEW
Y10T428/3187	CPCONLY	NEW
Y10T428/31873	CPCONLY	NEW
Y10T428/31877	CPCONLY	NEW
Y10T428/3188	CPCONLY	NEW
Y10T428/31884	CPCONLY	NEW
Y10T428/31888	CPCONLY	NEW
Y10T428/31891	CPCONLY	NEW
Y10T428/31895	CPCONLY	NEW
Y10T428/31899	CPCONLY	NEW
Y10T428/31902	CPCONLY	NEW
Y10T428/31906	CPCONLY	NEW
Y10T428/31909	CPCONLY	NEW
Y10T428/31913	CPCONLY	NEW
Y10T428/31917	CPCONLY	NEW
Y10T428/3192	CPCONLY	NEW
Y10T428/31924	CPCONLY	NEW
Y10T428/31928	CPCONLY	NEW
Y10T428/31931	CPCONLY	NEW
Y10T428/31935	CPCONLY	NEW
Y10T428/31938	CPCONLY	NEW
Y10T428/31942	CPCONLY	NEW
Y10T428/31946	CPCONLY	NEW
Y10T428/31949	CPCONLY	NEW
Y10T428/31953	CPCONLY	NEW
Y10T428/31957	CPCONLY	NEW
Y10T428/3196	CPCONLY	NEW
Y10T428/31964	CPCONLY	NEW
Y10T428/31967	CPCONLY	NEW
Y10T428/31971	CPCONLY	NEW
Y10T428/31975	CPCONLY	NEW
Y10T428/31978	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	**IPC**	**Action***
Y10T428/31982	CPCONLY	NEW
Y10T428/31986	CPCONLY	NEW
Y10T428/31989	CPCONLY	NEW
Y10T428/31993	CPCONLY	NEW
Y10T428/31996	CPCONLY	NEW
Y10T428/4935	CPCONLY	NEW
Y10T428/662	CPCONLY	NEW
Y10T428/8305	CPCONLY	NEW
Y10T442/00	CPCONLY	NEW
Y10T442/10	CPCONLY	NEW
Y10T442/102	CPCONLY	NEW
Y10T442/103	CPCONLY	NEW
Y10T442/105	CPCONLY	NEW
Y10T442/107	CPCONLY	NEW
Y10T442/109	CPCONLY	NEW
Y10T442/11	CPCONLY	NEW
Y10T442/112	CPCONLY	NEW
Y10T442/114	CPCONLY	NEW
Y10T442/116	CPCONLY	NEW
Y10T442/117	CPCONLY	NEW
Y10T442/119	CPCONLY	NEW
Y10T442/121	CPCONLY	NEW
Y10T442/122	CPCONLY	NEW
Y10T442/124	CPCONLY	NEW
Y10T442/126	CPCONLY	NEW
Y10T442/128	CPCONLY	NEW
Y10T442/129	CPCONLY	NEW
Y10T442/131	CPCONLY	NEW
Y10T442/133	CPCONLY	NEW
Y10T442/134	CPCONLY	NEW
Y10T442/136	CPCONLY	NEW
Y10T442/138	CPCONLY	NEW
Y10T442/14	CPCONLY	NEW
Y10T442/141	CPCONLY	NEW
Y10T442/143	CPCONLY	NEW
Y10T442/145	CPCONLY	NEW
Y10T442/147	CPCONLY	NEW
Y10T442/148	CPCONLY	NEW
Y10T442/15	CPCONLY	NEW
Y10T442/152	CPCONLY	NEW
Y10T442/153	CPCONLY	NEW
Y10T442/155	CPCONLY	NEW
Y10T442/157	CPCONLY	NEW

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T442/159	CPCONLY	NEW
Y10T442/16	CPCONLY	NEW
Y10T442/162	CPCONLY	NEW
Y10T442/164	CPCONLY	NEW
Y10T442/166	CPCONLY	NEW
Y10T442/167	CPCONLY	NEW
Y10T442/169	CPCONLY	NEW
Y10T442/171	CPCONLY	NEW
Y10T442/172	CPCONLY	NEW
Y10T442/174	CPCONLY	NEW
Y10T442/176	CPCONLY	NEW
Y10T442/178	CPCONLY	NEW
Y10T442/179	CPCONLY	NEW
Y10T442/181	CPCONLY	NEW
Y10T442/183	CPCONLY	NEW
Y10T442/184	CPCONLY	NEW
Y10T442/186	CPCONLY	NEW
Y10T442/188	CPCONLY	NEW
Y10T442/19	CPCONLY	NEW
Y10T442/191	CPCONLY	NEW
Y10T442/193	CPCONLY	NEW
Y10T442/195	CPCONLY	NEW
Y10T442/197	CPCONLY	NEW
Y10T442/198	CPCONLY	NEW
Y10T442/20	CPCONLY	NEW
Y10T442/2008	CPCONLY	NEW
Y10T442/2016	CPCONLY	NEW
Y10T442/2025	CPCONLY	NEW
Y10T442/2033	CPCONLY	NEW
Y10T442/2041	CPCONLY	NEW
Y10T442/2049	CPCONLY	NEW
Y10T442/2057	CPCONLY	NEW
Y10T442/2066	CPCONLY	NEW
Y10T442/2074	CPCONLY	NEW
Y10T442/2082	CPCONLY	NEW
Y10T442/209	CPCONLY	NEW
Y10T442/2098	CPCONLY	NEW
Y10T442/2107	CPCONLY	NEW
Y10T442/2115	CPCONLY	NEW
Y10T442/2123	CPCONLY	NEW
Y10T442/2131	CPCONLY	NEW
Y10T442/2139	CPCONLY	NEW
Y10T442/2148	CPCONLY	NEW
Y10T442/2156	CPCONLY	NEW

CPC	IPC	Action*
Y10T442/2164	CPCONLY	NEW
Y10T442/2172	CPCONLY	NEW
Y10T442/218	CPCONLY	NEW
Y10T442/2189	CPCONLY	NEW
Y10T442/2197	CPCONLY	NEW
Y10T442/2205	CPCONLY	NEW
Y10T442/2213	CPCONLY	NEW
Y10T442/2221	CPCONLY	NEW
Y10T442/223	CPCONLY	NEW
Y10T442/2238	CPCONLY	NEW
Y10T442/2246	CPCONLY	NEW
Y10T442/2254	CPCONLY	NEW
Y10T442/2262	CPCONLY	NEW
Y10T442/227	CPCONLY	NEW
Y10T442/2279	CPCONLY	NEW
Y10T442/2287	CPCONLY	NEW
Y10T442/2295	CPCONLY	NEW
Y10T442/2303	CPCONLY	NEW
Y10T442/2311	CPCONLY	NEW
Y10T442/232	CPCONLY	NEW
Y10T442/2328	CPCONLY	NEW
Y10T442/2336	CPCONLY	NEW
Y10T442/2344	CPCONLY	NEW
Y10T442/2352	CPCONLY	NEW
Y10T442/2361	CPCONLY	NEW
Y10T442/2369	CPCONLY	NEW
Y10T442/2377	CPCONLY	NEW
Y10T442/2385	CPCONLY	NEW
Y10T442/2393	CPCONLY	NEW
Y10T442/2402	CPCONLY	NEW
Y10T442/241	CPCONLY	NEW
Y10T442/2418	CPCONLY	NEW
Y10T442/2426	CPCONLY	NEW
Y10T442/2434	CPCONLY	NEW
Y10T442/2443	CPCONLY	NEW
Y10T442/2451	CPCONLY	NEW
Y10T442/2459	CPCONLY	NEW
Y10T442/2467	CPCONLY	NEW
Y10T442/2475	CPCONLY	NEW
Y10T442/2484	CPCONLY	NEW
Y10T442/2492	CPCONLY	NEW
Y10T442/25	CPCONLY	NEW
Y10T442/2508	CPCONLY	NEW
Y10T442/2516	CPCONLY	NEW

CPC	IPC	Action*
Y10T442/2525	CPCONLY	NEW
Y10T442/2533	CPCONLY	NEW
Y10T442/2541	CPCONLY	NEW
Y10T442/2549	CPCONLY	NEW
Y10T442/2557	CPCONLY	NEW
Y10T442/2566	CPCONLY	NEW
Y10T442/2574	CPCONLY	NEW
Y10T442/2582	CPCONLY	NEW
Y10T442/259	CPCONLY	NEW
Y10T442/2598	CPCONLY	NEW
Y10T442/2607	CPCONLY	NEW
Y10T442/2615	CPCONLY	NEW
Y10T442/2623	CPCONLY	NEW
Y10T442/2631	CPCONLY	NEW
Y10T442/2639	CPCONLY	NEW
Y10T442/2648	CPCONLY	NEW
Y10T442/2656	CPCONLY	NEW
Y10T442/2664	CPCONLY	NEW
Y10T442/2672	CPCONLY	NEW
Y10T442/268	CPCONLY	NEW
Y10T442/2689	CPCONLY	NEW
Y10T442/2697	CPCONLY	NEW
Y10T442/2705	CPCONLY	NEW
Y10T442/2713	CPCONLY	NEW
Y10T442/2721	CPCONLY	NEW
Y10T442/273	CPCONLY	NEW
Y10T442/2738	CPCONLY	NEW
Y10T442/2746	CPCONLY	NEW
Y10T442/2754	CPCONLY	NEW
Y10T442/2762	CPCONLY	NEW
Y10T442/277	CPCONLY	NEW
Y10T442/2779	CPCONLY	NEW
Y10T442/2787	CPCONLY	NEW
Y10T442/2795	CPCONLY	NEW
Y10T442/2803	CPCONLY	NEW
Y10T442/2811	CPCONLY	NEW
Y10T442/282	CPCONLY	NEW
Y10T442/2828	CPCONLY	NEW
Y10T442/2836	CPCONLY	NEW
Y10T442/2844	CPCONLY	NEW
Y10T442/2852	CPCONLY	NEW
Y10T442/2861	CPCONLY	NEW
Y10T442/2869	CPCONLY	NEW
Y10T442/2877	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T442/2885	CPCONLY	NEW
Y10T442/2893	CPCONLY	NEW
Y10T442/2902	CPCONLY	NEW
Y10T442/291	CPCONLY	NEW
Y10T442/2918	CPCONLY	NEW
Y10T442/2926	CPCONLY	NEW
Y10T442/2934	CPCONLY	NEW
Y10T442/2943	CPCONLY	NEW
Y10T442/2951	CPCONLY	NEW
Y10T442/2959	CPCONLY	NEW
Y10T442/2967	CPCONLY	NEW
Y10T442/2975	CPCONLY	NEW
Y10T442/2984	CPCONLY	NEW
Y10T442/2992	CPCONLY	NEW
Y10T442/30	CPCONLY	NEW
Y10T442/3008	CPCONLY	NEW
Y10T442/3016	CPCONLY	NEW
Y10T442/3024	CPCONLY	NEW
Y10T442/3033	CPCONLY	NEW
Y10T442/3041	CPCONLY	NEW
Y10T442/3049	CPCONLY	NEW
Y10T442/3057	CPCONLY	NEW
Y10T442/3065	CPCONLY	NEW
Y10T442/3073	CPCONLY	NEW
Y10T442/3081	CPCONLY	NEW
Y10T442/3089	CPCONLY	NEW
Y10T442/3098	CPCONLY	NEW
Y10T442/3106	CPCONLY	NEW
Y10T442/3114	CPCONLY	NEW
Y10T442/3122	CPCONLY	NEW
Y10T442/313	CPCONLY	NEW
Y10T442/3138	CPCONLY	NEW
Y10T442/3146	CPCONLY	NEW
Y10T442/3154	CPCONLY	NEW
Y10T442/3163	CPCONLY	NEW
Y10T442/3171	CPCONLY	NEW
Y10T442/3179	CPCONLY	NEW
Y10T442/3187	CPCONLY	NEW
Y10T442/3195	CPCONLY	NEW
Y10T442/3203	CPCONLY	NEW
Y10T442/3211	CPCONLY	NEW
Y10T442/322	CPCONLY	NEW
Y10T442/3228	CPCONLY	NEW
Y10T442/3236	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T442/3244	CPCONLY	NEW
Y10T442/3252	CPCONLY	NEW
Y10T442/326	CPCONLY	NEW
Y10T442/3268	CPCONLY	NEW
Y10T442/3276	CPCONLY	NEW
Y10T442/3285	CPCONLY	NEW
Y10T442/3293	CPCONLY	NEW
Y10T442/3301	CPCONLY	NEW
Y10T442/3309	CPCONLY	NEW
Y10T442/3317	CPCONLY	NEW
Y10T442/3325	CPCONLY	NEW
Y10T442/3333	CPCONLY	NEW
Y10T442/3341	CPCONLY	NEW
Y10T442/335	CPCONLY	NEW
Y10T442/3358	CPCONLY	NEW
Y10T442/3366	CPCONLY	NEW
Y10T442/3374	CPCONLY	NEW
Y10T442/3382	CPCONLY	NEW
Y10T442/339	CPCONLY	NEW
Y10T442/3398	CPCONLY	NEW
Y10T442/3407	CPCONLY	NEW
Y10T442/3415	CPCONLY	NEW
Y10T442/3423	CPCONLY	NEW
Y10T442/3431	CPCONLY	NEW
Y10T442/3439	CPCONLY	NEW
Y10T442/3447	CPCONLY	NEW
Y10T442/3455	CPCONLY	NEW
Y10T442/3463	CPCONLY	NEW
Y10T442/3472	CPCONLY	NEW
Y10T442/348	CPCONLY	NEW
Y10T442/3488	CPCONLY	NEW
Y10T442/3496	CPCONLY	NEW
Y10T442/3504	CPCONLY	NEW
Y10T442/3512	CPCONLY	NEW
Y10T442/352	CPCONLY	NEW
Y10T442/3528	CPCONLY	NEW
Y10T442/3537	CPCONLY	NEW
Y10T442/3545	CPCONLY	NEW
Y10T442/3553	CPCONLY	NEW
Y10T442/3561	CPCONLY	NEW
Y10T442/3569	CPCONLY	NEW
Y10T442/3577	CPCONLY	NEW
Y10T442/3585	CPCONLY	NEW
Y10T442/3594	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T442/3602	CPCONLY	NEW
Y10T442/361	CPCONLY	NEW
Y10T442/3618	CPCONLY	NEW
Y10T442/3626	CPCONLY	NEW
Y10T442/3634	CPCONLY	NEW
Y10T442/3642	CPCONLY	NEW
Y10T442/365	CPCONLY	NEW
Y10T442/3659	CPCONLY	NEW
Y10T442/3667	CPCONLY	NEW
Y10T442/3675	CPCONLY	NEW
Y10T442/3683	CPCONLY	NEW
Y10T442/3691	CPCONLY	NEW
Y10T442/3699	CPCONLY	NEW
Y10T442/3707	CPCONLY	NEW
Y10T442/3715	CPCONLY	NEW
Y10T442/3724	CPCONLY	NEW
Y10T442/3732	CPCONLY	NEW
Y10T442/374	CPCONLY	NEW
Y10T442/3748	CPCONLY	NEW
Y10T442/3756	CPCONLY	NEW
Y10T442/3764	CPCONLY	NEW
Y10T442/3772	CPCONLY	NEW
Y10T442/378	CPCONLY	NEW
Y10T442/3789	CPCONLY	NEW
Y10T442/3797	CPCONLY	NEW
Y10T442/3805	CPCONLY	NEW
Y10T442/3813	CPCONLY	NEW
Y10T442/3821	CPCONLY	NEW
Y10T442/3829	CPCONLY	NEW
Y10T442/3837	CPCONLY	NEW
Y10T442/3846	CPCONLY	NEW
Y10T442/3854	CPCONLY	NEW
Y10T442/3862	CPCONLY	NEW
Y10T442/387	CPCONLY	NEW
Y10T442/3878	CPCONLY	NEW
Y10T442/3886	CPCONLY	NEW
Y10T442/3894	CPCONLY	NEW
Y10T442/3902	CPCONLY	NEW
Y10T442/3911	CPCONLY	NEW
Y10T442/3919	CPCONLY	NEW
Y10T442/3927	CPCONLY	NEW
Y10T442/3935	CPCONLY	NEW
Y10T442/3943	CPCONLY	NEW
Y10T442/3951	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T442/3959	CPCONLY	NEW
Y10T442/3967	CPCONLY	NEW
Y10T442/3976	CPCONLY	NEW
Y10T442/3984	CPCONLY	NEW
Y10T442/3992	CPCONLY	NEW
Y10T442/40	CPCONLY	NEW
Y10T442/406	CPCONLY	NEW
Y10T442/413	CPCONLY	NEW
Y10T442/419	CPCONLY	NEW
Y10T442/425	CPCONLY	NEW
Y10T442/431	CPCONLY	NEW
Y10T442/438	CPCONLY	NEW
Y10T442/444	CPCONLY	NEW
Y10T442/45	CPCONLY	NEW
Y10T442/456	CPCONLY	NEW
Y10T442/463	CPCONLY	NEW
Y10T442/469	CPCONLY	NEW
Y10T442/475	CPCONLY	NEW
Y10T442/481	CPCONLY	NEW
Y10T442/488	CPCONLY	NEW
Y10T442/494	CPCONLY	NEW
Y10T442/50	CPCONLY	NEW
Y10T442/51	CPCONLY	NEW
Y10T442/53	CPCONLY	NEW
Y10T442/54	CPCONLY	NEW
Y10T442/56	CPCONLY	NEW
Y10T442/57	CPCONLY	NEW
Y10T442/59	CPCONLY	NEW
Y10T442/60	CPCONLY	NEW
Y10T442/601	CPCONLY	NEW
Y10T442/602	CPCONLY	NEW
Y10T442/603	CPCONLY	NEW
Y10T442/604	CPCONLY	NEW
Y10T442/605	CPCONLY	NEW
Y10T442/607	CPCONLY	NEW
Y10T442/608	CPCONLY	NEW
Y10T442/609	CPCONLY	NEW
Y10T442/61	CPCONLY	NEW
Y10T442/611	CPCONLY	NEW
Y10T442/612	CPCONLY	NEW
Y10T442/613	CPCONLY	NEW
Y10T442/614	CPCONLY	NEW
Y10T442/615	CPCONLY	NEW
Y10T442/616	CPCONLY	NEW

CPC	**IPC**	**Action***
Y10T442/618	CPCONLY	NEW
Y10T442/619	CPCONLY	NEW
Y10T442/62	CPCONLY	NEW
Y10T442/621	CPCONLY	NEW
Y10T442/622	CPCONLY	NEW
Y10T442/623	CPCONLY	NEW
Y10T442/624	CPCONLY	NEW
Y10T442/625	CPCONLY	NEW
Y10T442/626	CPCONLY	NEW
Y10T442/627	CPCONLY	NEW
Y10T442/629	CPCONLY	NEW
Y10T442/63	CPCONLY	NEW
Y10T442/631	CPCONLY	NEW
Y10T442/632	CPCONLY	NEW
Y10T442/633	CPCONLY	NEW
Y10T442/634	CPCONLY	NEW
Y10T442/635	CPCONLY	NEW
Y10T442/636	CPCONLY	NEW
Y10T442/637	CPCONLY	NEW
Y10T442/638	CPCONLY	NEW
Y10T442/64	CPCONLY	NEW
Y10T442/641	CPCONLY	NEW
Y10T442/642	CPCONLY	NEW
Y10T442/643	CPCONLY	NEW
Y10T442/644	CPCONLY	NEW
Y10T442/645	CPCONLY	NEW
Y10T442/646	CPCONLY	NEW
Y10T442/647	CPCONLY	NEW
Y10T442/648	CPCONLY	NEW
Y10T442/649	CPCONLY	NEW
Y10T442/651	CPCONLY	NEW
Y10T442/652	CPCONLY	NEW
Y10T442/653	CPCONLY	NEW
Y10T442/654	CPCONLY	NEW
Y10T442/655	CPCONLY	NEW
Y10T442/656	CPCONLY	NEW
Y10T442/657	CPCONLY	NEW
Y10T442/658	CPCONLY	NEW
Y10T442/659	CPCONLY	NEW
Y10T442/66	CPCONLY	NEW
Y10T442/662	CPCONLY	NEW
Y10T442/663	CPCONLY	NEW
Y10T442/664	CPCONLY	NEW
Y10T442/665	CPCONLY	NEW

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS

CPC	IPC	Action*
Y10T442/666	CPCONLY	NEW
Y10T442/667	CPCONLY	NEW
Y10T442/668	CPCONLY	NEW
Y10T442/669	CPCONLY	NEW
Y10T442/67	CPCONLY	NEW
Y10T442/671	CPCONLY	NEW
Y10T442/673	CPCONLY	NEW
Y10T442/674	CPCONLY	NEW
Y10T442/675	CPCONLY	NEW
Y10T442/676	CPCONLY	NEW
Y10T442/677	CPCONLY	NEW
Y10T442/678	CPCONLY	NEW
Y10T442/679	CPCONLY	NEW
Y10T442/68	CPCONLY	NEW
Y10T442/681	CPCONLY	NEW
Y10T442/682	CPCONLY	NEW
Y10T442/684	CPCONLY	NEW
Y10T442/685	CPCONLY	NEW
Y10T442/686	CPCONLY	NEW
Y10T442/687	CPCONLY	NEW
Y10T442/688	CPCONLY	NEW
Y10T442/689	CPCONLY	NEW
Y10T442/69	CPCONLY	NEW
Y10T442/691	CPCONLY	NEW
Y10T442/692	CPCONLY	NEW
Y10T442/693	CPCONLY	NEW
Y10T442/695	CPCONLY	NEW
Y10T442/696	CPCONLY	NEW
Y10T442/697	CPCONLY	NEW
Y10T442/698	CPCONLY	NEW
Y10T442/699	CPCONLY	NEW

*Action column:
- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with "NEW."
- For an existing CPC main trunk entry or indexing entry where the existing IPC symbol needs to be changed, provide an updated IPC symbol and complete the Action column with "UPDATED."
- For a (D) CPC entry or indexing entry complete the Action column with "DELETE." IPC symbol does not need to be included in the IPC column.
- For an (N) 2000 series CPC entry which is positioned within the main trunk scheme (breakdown code) provide an IPC symbol and complete the action column with "NEW".
- For an (N) 2000 series CPC entry positioned at the end of the CPC scheme (orthogonal code), with no IPC equivalent, complete the IPC column with "CPCONLY" and complete the action column with "NEW".

NOTES:
- F symbols are not included in the CICL table above.
- E and M symbols are not included in the CICL table above unless a change to the existing IPC is desired.

CPC Form – v.4

CPC NOTICE OF CHANGES 76

DATE: APRIL 1, 2015

Y10T ADDITIONAL GROUPS