

1	MEANS TO CONTROL THE SUPPLY OF ENERGY RESPONSIVE TO A SENSED CONDITION	12.7	..Having peripherally mounted cleat means
2	WITH INDICATOR	13	OSCILLATING PROPELLING MEANS
3	DIVERSE ENGINE MEANS	14	.Fishtail motion propelling means
4	PLURAL ENGINES WITH SINGLE PROPELLING MEANS	15	..Flexible
5	HYDRAULIC FLUID DRIVE FOR PROPELLING MEANS	16	.Moving wave propeller
6	ELECTRIC DRIVE FOR PROPELLING MEANS	17	.Having nonpropelling cycle segment
7	.With foot control	18	..Piston and cylinder
8	WIND DRIVEN MOTORS	19	..With means to move propelling element to nonpropelling position
9	WAVE POWERED PROPELLING MEANS	20	..With reversing means
10	.By oscillating weight	21	OPERATOR POWERED DRIVE FOR PROPELLING MEANS
11	POWERED FROM LAND VEHICLE SUPPORTED BY VESSEL	22	.Rocking watercraft
12	.Land vehicle is two-wheel type	23	.Fluid pump
12.5	SELF-PROPELLED VEHICLE HAVING LAND AND WATER PROPULSION MEANS (E.G., AMPHIBIOUS VEHICLE)	24	.Having reciprocating pull cable
12.51	.Having separated propulsion means for land and water	25	.Sliding handle or pedal
12.52	..Propulsion means moveable to stowed position	26	.Rotary cranking arm
12.53	...Water propulsion means is moveable	27	..Plural-crank type
12.54	...And land propulsion means is moveable	28	..Having flexible drive shaft
12.55	..Operator powered drive for propulsion means	29	..Having endless drive member
12.56	..Flexible endless track propulsion means	30	...Chain and sprocket
12.57	..Motor driven screw propeller shaft	31	..Including gear means
12.58	...By flexible endless member (e.g., belt, chain)	32	.Lever with connecting linkage
12.59	...By gearing	33	TOWING
12.6	...Bevel gearing	34	.Cable system
12.61	...Spur gearing	35	.Track system
12.62	.Operator powered drive for propulsion means	36	.Ground wheel or poler
12.63	.Flexible endless track propulsion means	37	AIR PROPELLED BOAT
12.64	..Driven by sprocket-type wheel	38	JET DRIVE
12.65	..Helical screw propulsion means	39	.Auxiliary use of propulsive fluid
12.66	..Wheel-type propulsion means	40	.Direction control for fluid jet
12.67	..Drum type	41	..With bucket or clamshell-type reversing means
12.68	..Having integral spoke and propelling blade means	42	..Pivoted outlet
12.69	..Having propelling blade extending from side of wheel	43	..Pivoted vane
		44	.Propulsion fluid is pressurized gas
		45	..Produced by combustion
		46	.Having means to prevent clogging
		47	.Having means to increase fluid drive means efficiency
		48	HELICAL SCREW
		49	SCREW PROPELLER
		50	.Variable pitch
		51	.Combined with rudder
		52	.With vibration dampening

53	.With means effecting or facilitating movement of propulsion unit or a segment of the propulsion unit (e.g., tilting or steering)	68	..Hull channel
54	..With means limited to vertical movement within hull cavity	69	...With open bottom
55	..Having restraining means	70	..Hull concavity
56	..With releasing means when propulsion unit hits obstruction	71	.Propeller guard
57	..Having gimbal or universal joint support	72	..Cage or screen
58	..Having toothed or threaded member to move propulsion unit or a segment of the propulsion unit	73	.Self-clearing
59	...Screw type	74	.Shaft braking or locking
60	...Rack and pinion	75	.Having transmission
61 R	..Having fluid motor to move propulsion unit or a segment of the propulsion unit	76	.Propulsion unit casing
61 S	...Steering	77	..Cowl
61 AControl valve	78	..Propeller shaft housing
61 BFlexible or pliant member assisted by fluid motor	79	.Propeller arrangement
61 CWorking cylinder traveling along rod	80	..Tandem
61 T	...Tilt and/or trim	81	...On single shaft
61 D	...Having integral pump, cylinder, motor, reservoir located together	82	..Supporting strut
61 EAnd linear lift	83	.Shafting
61 FWorking with pivoting linkage to effect movement	84	ENGINE, MOTOR, OR TRANSMISSION CONTROL MEANS
61 G	...With hydraulic control valve or electrical control circuit	85	.For starter means
61 HAnd separate fluid motor for trim	86	.For transmission
61 JAnd separate fluid motor for trim	87	.For engine speed
62	..Having pliant member to move propulsion unit or a segment of the propulsion unit	88 R	MEANS FOR ACCOMODATING OR MOVING ENGINE FLUIDS
63	..Having link or lever to move propulsion unit or a segment of the propulsion unit	88 A	.Air intake for engine
64	..Having shaft with releasable coupling	88 F	.Fuel for engine
65	..With means to lift propeller when an obstruction is hit	88 L	.Lubricant for engine
66	..Having means to control flow around propeller	88 C	.Cooling for engine
67	..Nozzle (Kort-Type)	88 D	..Auxiliary use of cooling fluid
		88 G	...Water cooling exhaust
		88 JJackets for pipe, exhaust manifold or expansion chamber
		88 KWithin drive shaft housing
		88 M	..Cooling water intake
		88 N	..Engine flushing, purging, draining or winterizing equipment
		88 HE	..Heat exchanger
		88 P	..Pump
		88 T	..Tell-tale outlet
		89 R	.Means for handling exhaust gas
		89 A	..Through hub outlet
		89 B	..Water cooling exhaust
		89 C	...Jackets for pipe, exhaust manifold or expansion chamber
		89 DWithin drive shaft housing
		89 E	..Preventing reverse flow of exhaust
		89 F	..Watertrap
		89 G	..High and low speed exhaust pressure relief or outlet location condition responsive
		89 H	..Treating exhaust with a catalyst

- 89 J ..Silencer, expansion chamber,
muffler
- 90 **PADDLE WHEEL**
- 91 .Having means to reposition
paddle wheel assembly
- 92 .Having means to retract paddle
or change paddle attitude
- 93 ..Having means to provide cyclic
change of paddle attitude
(e.g., Voith Schneider)
- 94 **UPRIGHT REMAINING ORBITING
PADDLES**
- 95 **FLEXIBLE ENDLESS PROPELLING MEANS**
- 96 .With paddle
- 97 ..Foldable or retractable to
nonpropelling position
- 98 **BUOYANT PROPELLING MEANS**
- 99 .Rotating outer hull
- 100 .Wheellike
- 101 **OAR OR PADDLE**
- 102 .Articulated sectional oar or
paddle
- 103 ..Having gear
- 104 .Support
- 105 ..Having outrigger
- 106 ..Oarlock
- 107 ...Having oar shaft restraining
means
- 108 ...Separate mounting means
- 109Socket type
- 110 ..Having guard for oar
- 111 **INBOARD ENGINE MOUNT**
- 112 .Having thru-hull sealing means
- 113 **MISCELLANEOUS**

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