

Year ending January 1915.

## Main Engines:

6	Cover studs and nuts,	H.P. Cylinders.
3	Gland	" " " "
4	Piston rings	"
5	" tap bolts	"
6	Cover studs and nuts,	1st. I.P. Cylinders
4	Gland	" " " "
2	Piston rings	"
5	" tap bolts	"
2	Cover studs and nuts,	2nd I.P. Cylinders
1	Gland	" " " "
2	Piston rings	"
5	" tap bolts	"
2	Piston rings	L. P. Cylinders
4	" spring, Links for,	L.P. "
4	Piston tap bolts	"
4	Tail rod gland Studs and nuts,	"
3	Valve casing cover studs,	H.P. Valves & Valve Gear
2	Valve piston packing rings,	"
1	" spindle and nut	"
1	Eccentric sheave & studs & nuts,	"
1	pair Eccentric rod brasses, bolts)	"
	and nuts (fork end)	"
1	Eccentric strap, with studs & nuts,	"
2	Gland studs and nuts,	"
3	Valve casing cover studs,	1st. I.P. Valves & Valve
2	Valve piston packing rings,	" Gear.
1	Eccentric Sheave & studs and nuts,	"
1	" Strap with studs & nuts	"
2	Gland studs & nuts	"
3	Valve casing cover studs,	2nd. I.P. Valves & Valve
2	Valve piston packing rings,	" Gear.
1	Valve spindle and nuts	"
2	Gland studs and nuts	"
3	Valve casing cover studs,	L.P. Valves & Valve Gear.
1	Valve spindle and nuts,	"
2	Gland studs and nuts	"

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H.P., 1st & 2nd I.P. } & L.P.	2 pair crosshead brasses for crossheads 4 Crosshead bolts and nuts " ✓
Crank Pins.	2 pair Brasses ✓ 2 Bolts and nuts 4 Distance pieces
Shafts.	1 Propeller shaft 9 Crank shaft coupling bolts & nuts. — ✓ 9 Line shaft " " " — ✓ 2 Main bearing bolts and nuts — ✓
Main Air Pumps.	1 Rod, with nuts 1 bucket 1 set Bucket valves and guards 1 " Head " " 1 " Foot " " 1 Valve chest (complete) with shuttle 30 sets Valves Metallic (Patent) 1 Head valve grating 1 " " "
Condenser.	50 Tubes 100 Ferrules 1 Packing
Starting Engine.	4 Piston rings, Steam end.
Propeller.	2 Bronze Blades 9 Studs and nuts for Hubs.
Aux. Air Pumps.	1 Piston rod 1 Steam valve chest 1 Bucket 1 Rod and nuts 15 sets Valves 5 Guards 5 Studs and nuts 1 Head valve grating 5 sets Head Valves 5 Guards 5 Studs and nuts
Independant Feed Pump.	4 Piston rings 1 Slide valve 1 " " spindle 1 Piston, (complete) rod & rings ✓ 60 Valves 60 Valve Springs 2 Rings

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Ballast Pumps.

1 Piston and rod, Steam end  
 2 " rings " "  
 1 " rod " "  
 1 Piston (complete) & rod, Water end  
 8 Valves " "  
 4 rings. " "

Independent Bilge Pumps.

2 Piston rings Steam end.  
 1 Piston rod and nuts, " "  
 1 " " , Water end.  
 8 sets Valves " " ✓  
 4 Valve seats & guards " " ✓  
 4 " studs and nuts " "  
 4 Rings " "

Sanitary Pumps

1 Piston rod, Steam end.  
 1 " " Water end.

Service Fire Pumps.

1 Piston rod, Steam end  
 1 Slide valve spindle, " "  
 1 Piston rod, Water end.  
 2 Valve seats & spindles (suction), Water end.  
 2 " " (Delivery) " "  
 24 Valve springs " "  
 24 Valves " "  
 4 Rings " "

Fresh Water Pumps.

1 Piston rod and nuts, Steam end.  
 24 Valves Water end.  
 24 Valve springs " "  
 4 Woodite rings " "

Evaporator Feed Pumps.

4 Piston rings

Aux. Circulating Pumps.

2 Piston rings, Steam end.  
 1 Impeller shaft

Independent Main Circulating  
 Pumps. Engines.

1 Piston rod  
 1 Steam valve, Spindles & nuts.  
 1 pair Crosshead Brasses, Bolts & nuts  
 1 " Crankpin brasses, " "  
 1 Circulating Impellers  
 1 " " shaft.

Electric Engines.

2 H.P. piston rings  
 2 L.P. " "  
 1 Piston & nuts  
 1 H.P. Valve spindle & nuts  
 1 Crosshead & shoe  
 2 pair Crosshead brasses, bolts & nuts  
 2 " Crankpin " "  
 3 " Main bearing brasses  
 1 " Motor spindle brasses  
 2 Govern springs.

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**Dynamos.**

48 Brushes  
2 750 amp. fuse carriers  
6 Asbestos covered fuses  
2 lbs. No. 33. S.W. fuse wire.

**Motors.**

1 Stokehold Armature  
1 Thermo-tank "  
1 Fan "  
1 " "  
40 Brushes  
6 Fuse carriers  
12 Carbon contacts for brushes  
1 lb. Gease for Cabin fans.  
36 Cabin Fans  
106 " " (additional).

**Refrigerating Apparatus.**

5 Piston rings  
1 " rod and nuts.  
1 Steam valve spindle & nuts  
1 Crosshead brasses, bolts & nuts  
1 Crank shaft  
2 Crankpin nuts  
1 Eccentric strap  
2 Main bearing bolts  
1 Oil Pump and Lubricator  
1 Air pump bucket  
1 Coupling for compressor  
10 Condenser tubes  
20 " tube ferrules

**C.O.<sub>2</sub>. Compression Pumps.**

3 Pistons & rods (complete)  
12 C.O.<sub>2</sub>. Valves & seats  
48 " " springs  
1 " Pressure Gauge.  
2 Strainers  
2 Hydrometers  
2 Copper lengths of pipes  
2 Thermometers  
260 Copper ring joints  
10 " diaphragms

**Brine Circulating Pump.**

2 Piston rings  
8 Valves

**Attached Circ. Pump.**

1 Water piston & rod  
4 Valves, suction & delivery  
2 " " "

**Cooling Water Circulating Pump.**

2 Pistons  
2 Piston rings & springs  
2 " rods & nuts  
1 Piston & rod  
24 Valves  
8 Valve springs

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in Boilers.

- 72 Furnace Bars
- 2 " doors
- 48 " cheek plates
- 20 Protection plates
- 12 Back bearer Plates & Front.
- 2 Feed Cheek Valves
- 2 Auxiliary Feed Check valves
- 8 Fusible plugs
- 7 Stay tubes
- 36 Common Tubes
- 6 Gratings ash hoppers
- 9 Balance weights
- 1 Main stop valve spindle
- 4 " & Auxiliary check valve spindles
- 1 Auxiliary stop valve spindle

safety Valves.

- 8 Springs.

inches.

- 2 Cylinders (complete)
- 6 Piston rings
- 1 Piston rod
- 4 stop valve spindles
- 1 Valve spindle, Nuts & pins.
- 2 pair Crosshead brasses
- 2 Crosshead, Bolts and nuts
- 2 pair Crankpin brasses, bolts & nuts
- 4 Crank shafts bearing studs
- 1 Eccentric straps, studs, nuts & bolts.
- 2 Main driving Pinions.
- 1 Crank disc & pin
- 1 " shaft

team Steering Engine.

- 4 Piston rings
- 1 Piston rod
- 1 Valve spindle & nuts
- 1 pair Crosshead brasses, bolts & nuts
- 1 " Crankpin brasses
- 1 Driving shaft bevel gears
- 2 Teeth for Quadrant
- 2 Copper pipe telemotor.
- 2 springs for "

Metallic Packing.

- 12 H.P. piston rod springs
- 21 " " rings
- 12 Garter springs.
- 4 1st I.P. piston rod rings
- 2 H.P. valve stem blocks
- 3 " " springs
- 3 " " rings

Hot Salt Water Pump.

- 1 piston rod (steam)
- 1 " " (water)

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Hot Well Pump.	1 piston & rod (water psiton)
	24 Valves, suction & delivery.
urning Engine.	4 piston rings
Reversing Engine.	4 piston rings
tern Glands.	2 studs and nuts
ilters.	2 Cartridges
.O.2. Machine.	24 Compressor piston leathers
	30 " gland "
	30 " " rubbers
	4 Pressure lubricator leathers
	8 Leather moulds
	2 Sleeves for leathers
	10 Compressor springs
	2 Union nuts for pipes
	$\frac{1}{2}$ butt Special hydraulic leather
	2 Safety valve springs
	1 Leather cutter
	2 Floating compressor gland

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