
A guide to the Hicks Engine plans and marketing materials, 1918-1950

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A Guide to the Hicks Engine plans and marketing materials

HDC1092

San Francisco Maritime National Historical Park, National Park Service

2011, National Park Service

Title: Hicks Engine plans and marketing materials

Date: 1918-1950

Date (bulk): 1919-1940

Identifier/Call Number: HDC1092 (SAFR 17336)

Creator/Collector: Hicks Iron WorksHicks Engine WorksYuba Manufacturing Co. (San Francisco, Calif.)Bay Specialties Company (Martinez, Calif.)

Physical Description: 2879 items

Repository: San Francisco Maritime National Historical Park, Historic Documents Department

Building E, Fort Mason

San Francisco, CA 94123

Abstract: The Hicks Engine plans and marketing materials (SAFR 17336, HDC 1092) contains mainly fabrication drawings for Hicks engines and parts, and assembly lists for Hick's engines produced between 1918 to 1950. A small number of documents include 2 offset printed illustrations of engine parts for a catalog, 5 original illustrations of engine parts on over sized boards, and photocopies of a catalog, an order form, a manual, and a price list. This collection is cataloged to the file level and is open for use with staff assistance.

Physical Location: San Francisco Maritime NHP, Historic Documents Department

Language(s): In English.

Access

This collection is open for use unless otherwise noted.

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Preferred Citation

[Item description], [Location within collection organization identified by Collection Number/Series Number/File Unit Number/Item Number], HDC1092 (SAFR 17336), Hicks Engine plans and marketing materials, San Francisco Maritime National Historical Park

Acquisition Information

SAFR-00779

SAFR-01138; SAFR-01230

Bay Specialties Company was originally owned by Mr. Alex Thomson. The collection of fabrication plans, Hick's engine parts, and related documents were donated to the National Park Service by his grandson in 1994. While in the process of closing the shop, the grandson decided the material should be placed in an archives and museum.

Historical or Biographical Note

The Hicks 8-h.p. single cylinder four-stroke engine was popular with fishermen, particularly along Fishermen's Wharf in San Francisco, CA where it was the engine installed onto most Monterey fishing boats from the 1880s until the early 1950s.

Hicks engines were produced by James L. Hicks who established Hicks Iron Works, later Hicks Engine Works, during the late 19th century, in San Francisco, CA after immigrating from Ireland in 1850. Mr. Hicks worked as a machinist from 1870 and later refined and simplified the single cylinder four-stroke gasoline engine. By 1910, Hicks Engine Works was a notable part of the drive to produce and manufacture gasoline engines in the San Francisco Bay Area. The Hicks 8-h.p. single cylinder four-stroke engine was popular with fishermen, particularly along Fishermen's Wharf in San Francisco where it was installed in most Monterey fishing boats. The Hicks engine was a favorite of Bay Area fishermen because it was easy to start, durable, reliable, steady, economical to operate and repair, and parts were easily accessible because manufacturing plants were local. James L. Hicks records his occupation as 'machinist', 'gasoline engine manufacturer' and 'retired' in the 1870,

1910 and 1920 censuses respectively. By 1920 his age is 88.

Subsequent to Mr. Hicks' retirement, Yuba Manufacturing Company manufactured and produced Hicks Engines from 1918 to 1945. The Hicks 'heavy duty' marine gas engines were sold through the Hicks Engine Sales Company from two locations: 351 California Street in San Francisco, and 920 Howard Street in Martinez, California. The Yuba Manufacturing Company plant in Benicia, California, 1898-1957, was known for producing large metal parts and equipment for industries such as dredging, mining, and lumber. To meet demand during a time of high demand for fabricated iron and steel, The Yuba, as it was known in Benicia, contracted other companies, such as Bay Specialties Company in Martinez, California to manufacture and distribute Hicks engines and parts.

Bay Specialties Company, 1939-1950, located at 191 Howe Road, Martinez, California, was started by Alex Thomson, the donor's grandfather. In addition to distribution and manufacture of Hicks engines and engine parts, the company also made parts for liberty ships, submarines and firearms.

Note: Yuba Manufacturing Company donated company records to the Meriam Library California State University, Chico, Chico, California 95929-0295. For collection details, visit the Online Archive of California.

Collection Scope and Content

The Hicks Engine plans and marketing materials (SAFR 17336, HDC 1092) contains mainly fabrication drawings for Hicks engines and parts, and assembly lists for Hick's engines produced between 1918 to 1950. A small number of documents include 2 offset printed illustrations of engine parts for a catalog, 5 original illustrations of engine parts on over sized boards, and photocopies of a catalog, an order form, a manual, and a price list. This collection is cataloged to the file level and is open for use with staff assistance.

On 21 July 2009, material from accession SAFR-1230.1 was added to this collection. This addition is 2 photocopies of a timing diagram for Hicks Type Y marine engine made by Yuba Manufacturing Company. The drawing number is AY513, measures 47 x 60 cm, and is dated January 29, 1929. The material is integrated intellectually with the AY series 1.09 and is physically stored with other over sized AY type drawings.

On 16 August 2010, material from accession SAFR-1230.3-5 was added to this collection. The accession consists of 1 carburetor parts list with illustrations on the verso, 1 photocopy of the same, 1 photocopy of Hicks Marine Engine order form, and 1 photocopy of Manzel Brothers Company lubricator manual.

On 17 August 2010, material from accession SAFR-1138.1-3, 7 was added to this collection. The accession consists of 1 plan titled Dimension Table by Yuba Manufacturing Company, drawing number DY-506, 1 catalog, 1 brochure, and 1 order form and parts list. The latter three are photocopies.

On 10 September 2010, material from accession SAFR-1230.6 was added to this collection. It consists of 3 frames (images) on a 35 mm negative strip of Hicks engines.

On 22 September 2010, material from accession SAFR-00779 photo collection items (2) was added to this collection. It consists of 1 black-and-white photographic print of the Yuba Engine Factory, measuring 17.5 x 22 inches and mounted on paperboard; and 1 promotional photographic print for a two-cylinder Hicks engine, measuring 8 x 10 inches.

This collection was formerly titled Yuba Manufacturing Company records.

Collection Arrangement

The collection is organized into 5 series.

Series 1, Fabrication plans, is organized into 18 subseries, each of which correspond to a particular Hicks engine type. Please see sub-series descriptions for details.

Series 2, Assembly Lists, is organized into 8 subseries, each series describes a particular Hicks engine type. Please see sub-series descriptions for details.

Series 3, Bay Specialties Company Hicks engine orders filled on August 22, 1945.

Series 4: Catalog, brochures, and order form.

Series 5: Oversized graphics and other documents. This series includes two accretions.

This collection was partially processed several years before it was cataloged and described. The arrangement correspondes to the physical organization of the collections as it was found at the time of processing, but it is not known if this arrangement was original to the collection or imposed during the initial processing.

Subjects and Indexing Terms

Marine engines--Design and construction

Motorboats--Gasoline engines

Internal combustion engines--Design and construction

Internal combustion engine industry--California--Benicia

Internal combustion engine industry--California--Martinez
Internal combustion engine industry--California--San Francisco
Hicks Iron Works
Yuba Manufacturing Co. (San Francisco, Calif.)
Blueprints
Diazotypes
Photographs
Engineering drawings
Commercial catalogs
Boat engines
Technical drawings

Box 01-03

Series 1. **Hicks Engines fabrication plans, 1918-1952 (bulk)**

Physical Description: 2591 items

Scope and Content

Series 1 contains blueprint and diazo reproductions of fabrication plan for 16 types of marine engines designed and specified by Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company, as well as a small number of plans for unspecified engine types.

21 July 2009 Accretion to collection SAFR-1230.1, AY-513, photocopies of a Timing diagram. Working copies of fabrication plans to manufacture Hick's heavy duty marine gas engines. Drawings were heavily used and show soil, grease and foundry dust. Duplicate copies of the same drawing are kept, due to poor condition of the majority of the drawings.

Fragile, brittle drawings, most are folded. Surface has fine powder from foundry grit, grease stains cover many surfaces. Many are faded, and only somewhat readable. If reproductions are requested, an Archivist must evaluate the physical condition and image quality to determine if the original can be duplicated.

Arrangement

Series 1 is divided into 18 subseries defined by engine type, based on information in each plan's title bar. Subseries 1.01 through 1.06 are described by engine type defined by a single letter; 1.07 and 1.08 include plans which either never came into production or which were not assigned a specific type. The use of a single letter and number system indicates that these were early plans created by Hicks Iron Works and Hicks Engine Works. Subsequently, Yuba Manufacturing Company utilized the early Hicks fabrication plans, however, the letter Y and often a number was added to distinguish the plan, creating the two letter system. This numbering system is found in series 1.10 through 1.18. Yuba Manufacturing also created original fabrication plans with their company name in the title block. Approximately 1345 of the over 2,850 plans bear the Yuba Manufacturing Company name in the title block.

Series: 1. Fabrication plans, subseries 1-18 as follows: (1) B type 8 hp. 1 and 2 type marine engine plans; (2) C type 10 h.p. 1 and 2 type marine engine plans; (3) D type 12 h.p. 1, 2 and 3 type marine engine plans; (4) E type 16 h.p. 1, 2 and 3 type marine engine plans; (5) F type 20 h.p. 1 and 2 type marine engine plans; (6) W type marine engine plans; (7) Sketches of marine engine and parts plans; (8) Miscellaneous engine and parts plans; (9) AY type marine engine plans; (10) BY type 10-14 h.p. 2 cylinder marine engine plans; (11) CY type 15-22 h.p. 3 cylinder marine engine plans; (12) DY type 6-9 h.p. 1 cylinder marine engine plans; (13) EY type 12-16 h.p. 2 cylinder marine engine plans; (14) FY type 18-27 h.p. 3 cylinder marine engine plans; (15) GY type 8-11 h.p. 1 cylinder marine engine plans; (16) HY type 16-22 h.p. 2 cylinder marine engine plans; (17) KY type 24-32 h.p. 3 cylinder marine engine plans; and (18) LY type 34-45 h.p. 4 cylinder marine engine plans.

Box 01-03	<p>Subseries 1.001. B type 8 h.p. 1 and 2 type marine engine plans, 1918-1927 (bulk)</p> <p>Physical Description: 19 items</p> <p>Scope and Content</p> <p>Fabrication plans for 8 h.p. "B" type 1 and 2 marine engines.</p> <p>Arrangement</p> <p>These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "B" in the title block, and are stored in 2 B size flat folders.</p>
Folder B001	<p>File Unit 1.001.001. Double Cylinder, 1918</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (1 blueprint and 1 diazo).</p> <p>Scope and Content Note</p> <p>B-350. Double Cylinder 16 h.p., Part No. 16-D-1, Dated 1918, Reissued 1928, 1935</p>
Folder B001	<p>File Unit 1.001.002. Bed Plate, 1927</p> <p>Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)</p> <p>Physical Description: 3 items (2 blueprints and 1 diazo).</p> <p>Scope and Content Note</p> <p>B-353. Bed Plate, Part No. B-353-B, Pattern No. B-353-B, Dated 1927, Reissued 1928</p>
Folder B001	<p>File Unit 1.001.003. Double Cylinder, 1919</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 4 items (4 diazos).</p> <p>Scope and Content Note</p> <p>B354. Double Cylinder 12 h.p., Part No. 12-D-1, Dated 1919, Reissued 1930, 1935, 1945, 1950</p>
Folder B001	<p>File Unit 1.001.004. Double Cylinder, 1919</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 diazos).</p> <p>Scope and Content Note</p> <p>B-358. Double Cylinder 20 h.p. F-1 engine, dated 1918</p>
Folder B002	<p>File Unit 1.001.005. Cylinder, 1927</p> <p>Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)</p> <p>Physical Description: 3 items (3 diazos).</p> <p>Scope and Content Note</p> <p>B-470. Cylinder 8 h.p., Type H engine, Part No. C-470-A2, Pattern No. C-470, Dated 1927, Reissued 1935, 1939</p>
Folder B002	<p>File Unit 1.001.006. Cylinder Head, 1924</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>B-1563. Cylinder Head, Dated 1924, Reissued 1926</p>

Folder B002

File Unit 1.001.007. **Cylinder Head for 8 h.p. Engine, old style, 1923**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 3 items (3 diazos).

Scope and Content Note

B-1651. Cylinder Head for 8 h.p. Engine, old style, Pattern B-1651, Dated 1923, Reissued 1930, 1931

Folder B003
::Folder B004

Subseries 1.002. **C type 10 h.p. 1 and 2 type marine engine plans, 1918-1931 (bulk)**

Physical Description: 22 items

Scope and Content

Fabrication plans for 10 h.p. "C" type 1 and 2 marine engines.

Arrangement

These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "C" in the title block, and are stored in 2 B size flat folders.

Folder B003

File Unit 1.002.001. **Piston 7 1/2 inches, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 3 items (2 blueprints and 1 diazo).

Scope and Content Note

C-468. Piston 7 1/2", for C-1, F-2, G-3 engines, Part No. 10-E-1, Dated 1918, Reissued 1927"

Folder B003

File Unit 1.002.002. **Cylinder Head, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 1 items (1 diazo).

Scope and Content Note

C-469. Cylinder Head 6 h.p. Type H Engine, Part No. C-469-A2, Dated 1927, Reissued 1939

Folder B003

File Unit 1.002.003. **Cylinder Head, 1918**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 4 items (4 diazos).

Scope and Content Note

C-470. Cylinder 8-11 h.p. Type GY Engine, Part No. 8-D-1, Dated 1918, Reissued 1935

Folder B003

File Unit 1.002.004. **Cylinder Head, 1926**

Creator/Collector: Hicks Iron Works

Physical Description: 2 items (2 diazos).

Scope and Content Note

C-471. Cylinder Head 10 h.p. for Type H/BY Engine, Dated 1926, Reissued 1930, 1935

Folder B003

File Unit 1.002.005. **Cylinder 6 h.p. - Old Type H Engine, 1931**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 diazos).

Scope and Content Note

C-478. Cylinder 6 h.p. - Old Type H Engine, Dated 1931, Reissued 1935

- Folder B004 File Unit 1.002.006. **Top Muffler Elbow, 1926**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (1 blueprint and 1 diazo).
Scope and Content Note
C-483. Top Muffler Elbow, Part No. C-483 for 6 h.p. engine, Dated 1926, Reissued 1939
- Folder B004 File Unit 1.002.007. **Cylinder Head 20 h.p., 1926**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
C-1553. Cylinder Head 20 h.p. for F-1 Type engine, Dated 1926, Reissued 1928
- Folder B004 File Unit 1.002.008. **Side Exhaust Manifold, 1926**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
C-1564. Side Exhaust Manifold, Part No. 1564, Dated 1926, Reissued 1927
- Folder B004 File Unit 1.002.009. **Goose Neck, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
C-1-631. Goose Neck, Part No. C-1631, Dated 1927, Reissued 1928
- Folder B004 File Unit 1.002.010. **Cylinder 8 h.p. for Old Type Hicks engine, 1931**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 diazos).
Scope and Content Note
C-1650. Cylinder 8 h.p. for Old Type Hicks engine, Part No. C-1650 (C-470) for GY engine, Dated 1931, Reissued 1935
- Folder B004 File Unit 1.002.011. **Taps on Cylinder for Air Pump Bracket, 1930**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 diazo).
Scope and Content Note
C-1650. Taps on Cylinder for Air Pump Bracket 8 h.p., Dated 1930. See specific note on drawing.

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- Folder A001 Subseries 1.003. **D type 12 h.p. 1, 2 and 3 type marine engine plans, 1918-1928 (bulk)**
::Folder **Physical Description:** 86 items
A002::Folder **Scope and Content**
A003::Folder Fabrication plans for 12 h.p. "D" type 1,2, and 3 marine engines.
A004::Folder A005 **Arrangement**
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "D" in the title block, and are stored in five A sized flat folders.

Folder A001	<p>File Unit 1.003.001. Piston, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 7 items (5 blueprints and 2 diazos). Scope and Content Note D-630. Piston, Part No. D-630-A, Dated 1927, Reissued 1935</p>
Folder A001	<p>File Unit 1.003.002. Crank Brasses Assembly, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-631. Crank Brasses Assembly, Part No. E691/692 for 10 h.p. BY Type engine, Dated 1918, Reissued 1927</p>
Folder A001	<p>File Unit 1.003.003. Crank Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note D-632. Crank Shaft HY 16 h.p. engine, Part No. E-16-B-1, Dated 1918, Reissued 1935</p>
Folder A001	<p>File Unit 1.003.004. Ignitor Body (Left Hand), 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-633. Ignitor Body (Left Hand), Part No. 10-N-3 for BY, EY, HY, FY Type engines, Dated 1918, Reissued 1927</p>
Folder A001	<p>File Unit 1.003.005. Crank Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 5 items (3 blueprints and 2 diazos). Scope and Content Note D-635. Crank Shaft GY (B-1) 8 h.p., Part No. H-B-1, Dated 1918, Reissued 1930, 1945</p>
Folder A002	<p>File Unit 1.003.006. Thrust Coupling, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-636. Thrust Coupling, 10,12,16 h.p., Part No. 10-L-18, for BY, EY, HY Type engines</p>
Folder A002	<p>File Unit 1.003.007. Cap for Second Main Bearing, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-638. Cap for Second Main Bearing, Part No. 8-A-30 for 8 h.p. GY Type engine, Dated 1919, Reissued 1927</p>
Folder A002	<p>File Unit 1.003.008. Crank Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-640. Crank Shaft, Part No. 6-9-1, Dated 1919, Reissued 1926, 1935</p>

Folder A002	File Unit 1.003.009. Cap for Second Bearing next to Air Pump Eccentric, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note D-641. Cap for Second Bearing next to Air Pump Eccentric, Part No. 10-A-14 for BY, EY, HY Type engines, Dated 1919, Reissued 1930
Folder A002	File Unit 1.003.010. Cap for First Main Bearing, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-643. Cap for First Main Bearing, Dated 1927
Folder A002	File Unit 1.003.011. Stuffing Box, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-645. Stuffing Box, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1927
Folder A002	File Unit 1.003.012. Piston - 6 inches, Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note D-646. Piston-6", Part No. 6-E-1, for A-1, D-2 Type engines "
Folder A002	File Unit 1.003.013. Crank Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (1 blueprint and 3 diazos). Scope and Content Note D-647. Crank Shaft, Part No. 12-B-1, for D-1 Type engine, Dated 1919, Reissued 1927, 1930, 1948
Folder A002	File Unit 1.003.014. Muffler, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note D-651. Muffler, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1948
Folder A002	File Unit 1.003.015. Cap for Thrust Bearing, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-652. Cap for Thrust Bearing, Part No. 8-A-16 for B-1 Type engine, Dated 1927
Folder A002	File Unit 1.003.016. Crank Brass, Lower Half, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-662. Crank Brass, Lower Half, for F-2, G-3 Type engines, Dated 1919, Reissued 1927

Folder A002	<p>File Unit 1.003.017. Crank Brass, Upper Half, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-663. Crank Brass, Upper Half, for F-2, G-3 Type engines, Dated 1919, Reissued 1927</p>
Folder A003	<p>File Unit 1.003.018. Miter Gear on Crank for Reverse Drive, 1919 Creator/Collector: Hicks Iron Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note D-669. Miter Gear on Crank for Reverse Drive, Part No. 6-B-11, for A-1 Type engine, Dated 1919, Reissued 1926</p>
Folder A003	<p>File Unit 1.003.019. Miter Gear for Reverse Friction, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-670. Miter Gear for Reverse Friction, Part No. 6-1-6, for A-1 Type engine, Dated 1919, Reissued 1928</p>
Folder A003	<p>File Unit 1.003.020. Miter Gear Idler for Reverse, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-671. Miter Gear Idler for Reverse, Part No. 6-L-2, for A-2 Type engine, Dated 1919, Reissued 1927</p>
Folder A003	<p>File Unit 1.003.021. Reverse Drum, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-672. Reverse Drum, Part No. 6-L-1, for A-1 Type engine, Dated 1919, Reissued 1927</p>
Folder A003	<p>File Unit 1.003.022. Reverse Friction, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note D-673. Reverse Friction, Part No. 6-L-5, for A-1 Type engine, Dated 1919, Reissued 1926, 1939</p>
Folder A003	<p>File Unit 1.003.023. Splash Plate, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note D-674. Splash Plate, for E-1 Type engine, Dated 1919, Reissued 1936</p>
Folder A003	<p>File Unit 1.003.024. Splash Plate, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note D-675. Splash Plate, for D-1 Type engine, Dated 1919, Reissued 1936</p>

Folder A004	File Unit 1.003.025. Gear for Camshaft Drive and Water Pump Eccentric, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note D-677. Gear for Camshaft Drive and Water Pump Eccentric, Part No. 10-H-2, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1938
Folder A004	File Unit 1.003.026. Stern Bearing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-686. Stern Bearing, Part No. 10-T-6, for C-1, D-1, E-1 Type engines, Dated 1920, Reissued 1928
Folder A004	File Unit 1.003.027. Elbow for Exhaust Manifold, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-688. Elbow for Exhaust Manifold, Part No. 80-P-42, for K-1 Type engine, Dated 1920, Reissued 1927
Folder A004	File Unit 1.003.028. Cover for Reverse Drum, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note D-690. Cover for Reverse Drum, for F-1 Type engine, Dated 1920, Reissued 1927
Folder A004	File Unit 1.003.029. Cylinder Head Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 diazos). Scope and Content Note D-696. Cylinder Head Gasket, Part No. D-696, Dated 1927, Reissued 1945
Folder A004	File Unit 1.003.030. Piston with Oil Ring, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note D-1513. Piston with Oil Ring, 16 h.p., Dated 1924, Reissued 1927
Folder A004	File Unit 1.003.031. Shimming Washers, Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note D-1574. Shimming Washers, for GY, EY, FY, LY Type engines
Folder A004	File Unit 1.003.032. Water Control Piping for Engine with Top Exhaust Mounted Forward, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note D-1600. Water Control Piping for Engine with Top Exhaust Mounted Forward, Dated 1927

- Folder A004 File Unit 1.003.033. **Connecting Rod, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (1 blueprint and 2 diazos).
Scope and Content Note
D-1608. Connecting Rod, Part No. D-1608, for KY Type Engine, Dated 1927
- Folder A005 File Unit 1.003.034. **Crank Pin Bearing, Upper Half, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1609. Crank Pin Bearing, Upper Half, Part No. D-1609, Pattern No. D-1609, Dated 1927
- Folder A005 File Unit 1.003.035. **Crank Pin Bearing Lower Half, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1610. Crank Pin Bearing Lower Half, Part No. D-1610, Pattern No. D-1610, Dated 1927
- Folder A005 File Unit 1.003.036. **Reverse Lever, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1619. Reverse Lever, Part No. D-1619, Dated 1927
- Folder A005 File Unit 1.003.037. **Magneto Bracket, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1623. Magneto Bracket, Part No. D-1623, Pattern No. D-1623, Dated 1927
- Folder A005 File Unit 1.003.038. **Hot Air Jacket, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 blueprint).
Scope and Content Note
D-1624. Hot Air Jacket, Part No. D-1624, Dated 1927
- Folder A005 File Unit 1.003.039. **Gear Cover, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1628. Gear Cover, Part No. 1628, Pattern No. D-1628, Dated 1927, Reissued 1928
- Folder A005 File Unit 1.003.040. **Gear Cover, 1928**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
D-1637. Gear Cover, Part No. 1637-A, Pattern No. D-1637-A, Dated 1928
-

Folder A005

File Unit 1.003.041. **Generator Bracket Strap for All Hicks Engines, 1934**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 1 items (1 diazo).

Scope and Content Note

D-1659. Generator Bracket Strap for All Hicks Engines, Dated 1934

Box 01 ::Folder
A006

Subseries 1.004. **E type 16 h.p. 1, 2 and 3 type marine engine plans, 1918-1928 (bulk)**

Physical Description: 386 items

Scope and Content

Fabrication plans for 16 h.p. "E" type 1,2 and 3 marine engines.

Arrangement

These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "E" in the title block, and are stored in one 8 inch box and one A size flat file.

Box 01 - Folder 01

File Unit 1.004.001. **Ignitor Hammer, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 1 items (1 diazo).

Scope and Content Note

E-667. Ignitor Hammer, Part No. 6-N-11, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, Dated 1918, Reissued 1930

Box 01 - Folder 01

File Unit 1.004.002. **Ignitor Spindle, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 1 items (1 blueprint).

Scope and Content Note

E-668. Ignitor Spindle, Part No. 6-N-10, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, Dated 1918, Reissued 1927

Box 01 - Folder 01

File Unit 1.004.003. **Push Rod, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 1 items (1 blueprint).

Scope and Content Note

E-669. Push Rod, Part No. 16-0-10, for E-4 Type engine, Dated 1918, Reissued 1926

Box 01 - Folder 01

File Unit 1.004.004. **Push Rod, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 1 items (1 blueprint).

Scope and Content Note

E-670. Push Rod, Part No. 10-0-1, for C-2 Type engine, Dated 1918, Reissued 1926

Box 01 - Folder 01

File Unit 1.004.005. **Push Rod, 1918**

Creator/Collector: Hicks Iron Works

Physical Description: 1 items (1 blueprint).

Scope and Content Note

E-671. Push Rod, Part No. 20-0-1, for F-4 Type engine, Dated 1918, Reissued 1926

Box 01 - Folder 01	<p>File Unit 1.004.006. Hose Bushing for Water Pump, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-672. Hose Bushing for Water Pump, for C-2, D-2, E-2 Type engines, Dated 1918, Reissued 1926</p>
Box 01 - Folder 01	<p>File Unit 1.004.007. Eccentric Strap for Oiler, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-674. Eccentric Strap for Oiler, for C-1, D-1, E-1, F-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.008. Push Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-676. Push Rod, Part No. 8-0-1, for B-2 Type engine, Dated 1918, Reissued 1926</p>
Box 01 - Folder 01	<p>File Unit 1.004.009. Clutch Spreader Cone, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-677. Clutch Spreader Cone, Part No. 8-L-13, for B-1, C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.010. Water By Pass, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-680. Water By Pass, for C-1, D-2, E-2 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.011. Propeller Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-681. Propeller Shaft, Part No. 6-U-2, for A-1, B-1 Type engines, Dated 1920, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.012. Propeller Bore, 1920 Creator/Collector: Hicks Iron Works Physical Description: 3 (1 blueprint and 2 diazos__[Type of Unit]items). Scope and Content Note E-684. Propeller Bore, Part No. 10-U-1, Pattern No. BY, CY, EY-460-A</p>
Box 01 - Folder 01	<p>File Unit 1.004.013. Eccentric for Oiler, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-686. Eccentric for Oiler, for C-1, D-1, E-1, F-1 Type engines, Dated 1918, Reissued 1927</p>

- Box 01 - Folder 01 File Unit 1.004.014. **Connecting Rod, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-687. Connecting Rod, Part No. 10-E-4, for C-1 Type engine, Dated 1920, Reissued 1927
- Box 01 - Folder 01 File Unit 1.004.015. **Miter Gear for Reverse Drive on Crank Shaft, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-688. Miter Gear for Reverse Drive on Crank Shaft, Part No. 8-B-11, for B-1 Type engine, Dated 1918, Reissued 1927
- Box 01 - Folder 01 File Unit 1.004.016. **Miter Gear for Reverse Friction, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 4 (1 blueprint and 3 diazos_[Type of Unit]items).
Scope and Content Note
E-689. Miter Gear for Reverse Friction, Part No. 8-L-6 (BY 275), for B-1, C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1927, 1938, 1947
- Box 01 - Folder 01 File Unit 1.004.017. **Side Plate for Oiler Eccentric, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-690. Side Plate for Oiler Eccentric, for C-1, D-1, E-1, F-1 Type engines, Dated 1918, Reissued 1927
- Box 01 - Folder 01 File Unit 1.004.018. **Crank Brass Lower Half, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-691. Crank Brass Lower Half, Part No. 10-E-13, for C-1 Type engine, Dated 1918, Reissued 1927
- Box 01 - Folder 01 File Unit 1.004.019. **Crank Brass Upper Half, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-692. Crank Brass Upper Half, Part No. 10-E-12, for C-1 Type engine, Dated 1918, Reissued 1927
- Box 01 - Folder 01 File Unit 1.004.020. **Cam Shaft and Assembly, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-693. Cam Shaft and Assembly, Part No. 6-H-1, for A-1, B-1 Type engines, Dated 1920, Reissued 1927

Box 01 - Folder 01	<p>File Unit 1.004.021. Miter Gear for Reverse Drive and Gear on Crank Shaft for Cam Shaft Drive, 1918</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (1 blueprint and 1 diazo).</p> <p>Scope and Content Note</p> <p>E-694. Miter Gear for Reverse Drive and Gear on Crank Shaft for Cam Shaft Drive, Part No. 10-B-4, for C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1931</p>
Box 01 - Folder 01	<p>File Unit 1.004.022. Fly Wheel, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 1 items (1 blueprint).</p> <p>Scope and Content Note</p> <p>E-695. Fly Wheel, Part No. 16-B-6, for E-1 Type engine, Dated 1920, Reissued 1926</p>
Box 01 - Folder 01	<p>File Unit 1.004.023. Gear for Oiler, 1918</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>E-696. Gear for Oiler, Part No. 6-Q-14, for A-1, B-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.024. Bushing for Connecting Rod, 1919</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 1 items (1 blueprint).</p> <p>Scope and Content Note</p> <p>E-697. Bushing for Connecting Rod, for C-1, F-2, G-3 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 01	<p>File Unit 1.004.025. Standard, 1919</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>E-699. Standard, Part No. 8-C-1, for B-4 Type engine, Dated 1919, Reissued 1928</p>
Box 01 - Folder 02	<p>File Unit 1.004.026. Standard, 1919</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>E-700. Standard, Part No. 6-C-1, for A-4 Type engine, Dated 1919, Reissued 1927</p>
Box 01 - Folder 02	<p>File Unit 1.004.027. Reverse Cam, 1918</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>E-704. Reverse Cam, Part No. A-B-C-D-E, for A-1, B-1, C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1927</p>

Box 01 - Folder 02	File Unit 1.004.028. Spreader for Reverse Drum Straps, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-705. Spreader for Reverse Drum Straps, Part No. B-D-5 171, for B-1, C-1, D-1,E-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 02	File Unit 1.004.029. Gear for Magneto, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-706. Gear for Magneto, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 02	File Unit 1.004.030. Gear for Magneto and Oiler Drive on Cam Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-707. Gear for Magneto and Oiler Drive on Cam Shaft, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 02	File Unit 1.004.031. Bushing for Connecting Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-708. Bushing for Connecting Rod, for B-1, E-2 Type engines, Dated 1918
Box 01 - Folder 02	File Unit 1.004.032. Bushing for Connecting Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note E-709. Bushing for Connecting Rod, for A-1, D-2 Type engines, Dated 1918, Reissued 1932
Box 01 - Folder 02	File Unit 1.004.033. Gear for Magneto, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-710. Gear for Magneto, Part No. 10-R-5, for C-1, D-1 E-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 02	File Unit 1.004.034. Eccentric for Water Pump, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-711. Eccentric for Water Pump, for B-1 Type engine, Reissued 1927
Box 01 - Folder 02	File Unit 1.004.035. Miter Gear for Reverse Shift, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note E-712. Miter Gear for Reverse Shift, for B-2, C-2, D-2, E-2 Type engines, Reissued 1927, 1946

- Box 01 - Folder 02 File Unit 1.004.036. **Fly Wheel, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-713. Fly Wheel, Part No. 8-B-6, for B-1 Type engine, Dated 1920, Reissued 1926
- Box 01 - Folder 02 File Unit 1.004.037. **Strap for Reverse, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-714. Strap for Reverse, Part No. 8-K-5, for B-2, C-2, D-2, E-2 Type engines, Dated 1918, Reissued 1927
- Box 01 - Folder 02 File Unit 1.004.038. **Water By Pass, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-715. Water By Pass, Part No. A-B, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
- Box 01 - Folder 02 File Unit 1.004.039. **Bolt for Connecting Rod, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-716. Bolt for Connecting Rod, Part No. S-34, for C-2 Type engine, Dated 1918, Reissued 1927
- Box 01 - Folder 02 File Unit 1.004.040. **Cross Guide for Spark Rod, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-717. Cross Guide for Spark Rod, for A-1, B-1, C-1, D-2, E-2 Type engines, Dated 1918, Reissued 1926
- Box 01 - Folder 02 File Unit 1.004.041. **Bearing for Camshaft Spark Rod Side, 1927**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-718. Bearing for Camshaft Spark Rod Side, for A-2 B-1 Type engines, Reissued 1927
- Box 01 - Folder 02 File Unit 1.004.042. **Cover for Round Oil Cellar, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-719. Cover for Round Oil Cellar, for A-1, B-1, C-2, D-3, E-3, F-2 Type engines, Dated 1918, Reissued 1927

Box 01 - Folder 02	File Unit 1.004.043. Thrust Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note E-721. Thrust Shaft, for B-1 Type engine, Dated 1918, Reissued 1927, 1935
Box 01 - Folder 02	File Unit 1.004.044. Thrust Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note E-722. Thrust Shaft, for C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1936
Box 01 - Folder 02	File Unit 1.004.045. Connecting Rod, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-723. Connecting Rod, Part No. 16-E-4, for E-2 Type engine, Dated 1920, Reissued 1926, 1927
Box 01 - Folder 02	File Unit 1.004.046. Propeller Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-724. Propeller Shaft, Part No. 10-U-2, for C-1, D-1, E-1 Type engines, Dated 1920, Reissued 1928
Box 01 - Folder 02	File Unit 1.004.047. Double Flange for Discharge Water, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-725. Double Flange for Discharge Water, Part No. 12-F-3, for D-1, E-1 Type engines, Dated 1920, Reissued 1926
Box 01 - Folder 03	File Unit 1.004.048. Bolt for Connecting Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-727. Bolt for Connecting Rod, for A-2, B-2 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 03	File Unit 1.004.049. Bushing for Propeller Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-728. Bushing for Propeller Shaft, Part No. 10-U-3, for C-1, D-1, E-1 Type engines, Dated 1920, Reissued 1928
Box 01 - Folder 03	File Unit 1.004.050. Ignitor Stop, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-729. Ignitor Stop, Part No. 6-N-17, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, Dated 1918, Reissued 1927

Box 01 - Folder 03	<p>File Unit 1.004.051. Eccentric Strap and Rod for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 4 (1 blueprint and 3 diazos__[Type of Unit]items). Scope and Content Note E-730. Eccentric Strap and Rod for Water Pump, Part No. 10-J-2, for C-1, D-1, E-1 Type engines, Dated 1920, Reissued 1926</p>
Box 01 - Folder 03	<p>File Unit 1.004.052. Ignitor Collar, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-732. Ignitor Collar, Part No. 6-N-12, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.053. Gland for Stuffing Box, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-733. Gland for Stuffing Box, for A-1, B-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.054. Throttle Shaft (Eccentric), 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-734. Throttle Shaft (Eccentric), Part No. 10-G-5, for C-1 Type engine, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.055. Shaft for Exhaust Relief (Eccentric), 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-735. Shaft for Exhaust Relief (Eccentric), Part No. 10-G-9, for C-1 Type engine, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.056. Crank Disc for Spark Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-736. Crank Disc for Spark Rod, for A-1, B-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.057. Throttle Shaft (Eccentric), 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-737. Throttle Shaft (Eccentric), Part No. 6-G-5, for A-1, B-1 Type engines, Dated 1918, Reissued 1927</p>

Box 01 - Folder 03	File Unit 1.004.058. Shaft for Exhaust Relief (Eccentric), 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-738. Shaft for Exhaust Relief (Eccentric), Part No. 6-G-9, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 03	File Unit 1.004.059. Pin for Reverse Drum, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-742. Pin for Reverse Drum, for B-2, C-2, D-2, E-2 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 03	File Unit 1.004.060. Eccentric Strap and Rod for Water Pump, 1918 Creator/Collector: Hicks Iron Works Physical Description: 5 (2 blueprints and 3 diazos_[Type of Unit]items). Scope and Content Note E-743. Eccentric Strap and Rod for Water Pump, Part No. 8-J-2, for B-1 Type engine, Dated 1918, Reissued 1927, 1936
Box 01 - Folder 03	File Unit 1.004.061. Wrist Pin, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-744. Wrist Pin, Part No. 6-E-3, for A-1, D-2 Type engines, dated 1918, Reissued 1926
Box 01 - Folder 03	File Unit 1.004.062. Wrist Pin, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-745. Wrist Pin, Part No. 8-E-3, for B-1, E-2 Type engines, Dated 1918, Reissued 1926
Box 01 - Folder 03	File Unit 1.004.063. Wrist Pin, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-746. Wrist Pin, Part No. 10-E-3, for C-1, F-2, G-3, J-4 Type engines, Dated 1919, Reissued 1928
Box 01 - Folder 03	File Unit 1.004.064. Thrust Collar, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-747. Thrust Collar, Part No. 8-L-417, for B-1 Type engine, Dated 1918, Reissued 1927

Box 01 - Folder 03	<p>File Unit 1.004.065. Bearing for Spark Eccentric Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-748. Bearing for Spark Eccentric Shaft, Part No. 6-M-3, for A-1, B-1, C-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.066. Gland for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-749. Gland for Water Pump, Part No. 6-J-6, for A-1 Type engine, Dated 1920, Reissued 1927</p>
Box 01 - Folder 03	<p>File Unit 1.004.067. Reverse Friction, 1918 Creator/Collector: Hicks Iron Works Physical Description: 5 (2 blueprints and 3 diazos__[Type of Unit]items). Scope and Content Note E-750. Reverse Friction, for B-1 Type engine, Dated 1918, Reissued 1936</p>
Box 01 - Folder 04	<p>File Unit 1.004.068. Spring for Reverse DOG, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-751. Spring for Reverse DOG, Part No. E-751 for DY engine, Dated 1926</p>
Box 01 - Folder 04	<p>File Unit 1.004.069. Reverse Friction, 1918 Creator/Collector: Hicks Iron Works Physical Description: 6 (2 blueprints and 4 diazos__[Type of Unit]items). Scope and Content Note E-752. Reverse Friction, Part No. BY-274-A, for C-1, D-1, E-1 Type engines, Dated 1918, Reissued 1927, 1939</p>
Box 01 - Folder 04	<p>File Unit 1.004.070. Ignitor Pawl - Right Hand, 1918 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note E-753. Ignitor Pawl - Right Hand, Part No. 6-N-13, for A-1, B-1, D-1, E-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 04	<p>File Unit 1.004.071. Ignitor Pawl - Left Hand, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-754. Ignitor Pawl - Left Hand, Part No. 10-N-14, for C-1, D-1, E-1, G-3 Type engines, Dated 1918, Reissued 1927</p>

Box 01 - Folder 04	File Unit 1.004.072. Cover for 2nd Main Bearing Oil Well, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-755. Cover for 2nd Main Bearing Oil Well, Part No. E-755, Pattern No. E-755, Dated 1926
Box 01 - Folder 04	File Unit 1.004.073. Throttle Handle, 1928 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-757. Throttle Handle, Part No. E-757-A-2, Pattern No. E-757, Dated 1928
Box 01 - Folder 04	File Unit 1.004.074. Exhaust Valve with Stem Finishing Drawing, 1918 Creator/Collector: Hicks Iron Works Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note E-762. Exhaust Valve with Stem Finishing Drawing, Part No. 6-F-11, for A-1,B-1, D-1 Type engines, Dated 1918, Reissued 1927, 1939
Box 01 - Folder 04	File Unit 1.004.075. Bracket for Exhaust Relief Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-766. Bracket for Exhaust Relief Shaft, Part No. 6-G-2, for A-1, B-1 Type engines, Dated 1918, Reissued 1926, 1927
Box 01 - Folder 04	File Unit 1.004.076. Crank Brass Lower Half, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-767. Crank Brass Lower Half, for A-1, B-1 Type engines, Dated 1918, Reissued 1926
Box 01 - Folder 04	File Unit 1.004.077. Inlet Valve with Stem Finishing Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-768. Inlet Valve with Stem Finishing Drawing, Part No. 10-F-7, for C-1 Type engine, Dated 1920, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.078. Exhaust Valve with Stem Finishing Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-769. Exhaust Valve with Stem Finishing Drawing, Part No. 10-F-11, Dated 1920, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.079. Exhaust Rocker Arm, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-770. Exhaust Rocker Arm, for A-1, B-1 Type engines, Dated 1927

Box 01 - Folder 04	File Unit 1.004.080. Gear Guard, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-773. Gear Guard, for B-1 Type engine, Dated 1919, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.081. Throttle Handle Stop, 1928 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-782. Throttle Handle Stop, Dated 1928
Box 01 - Folder 04	File Unit 1.004.082. Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-784. Spark Rod, Part No. E-185, for E-2 Type engine, dated 1919, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.083. Spring for Inlet Valve, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-785. Spring for Inlet Valve, Part No. 6-F-10 -E-188, for A-1, B-1, D-2,E-2 Type engines, Dated 1919, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.084. Spring for Exhaust Valve, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-786. Spring for Exhaust Valve, Part No. 6-F-14, for A-1, B-1, D-2, E-2 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.085. Spark Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprint). Scope and Content Note E-787. Spark Rod, Part No. E-787-2, Dated 1927
Box 01 - Folder 04	File Unit 1.004.086. Spiral Gear on Crank Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-788. Spiral Gear on Crank Shaft, Part No. 6-B-8, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
Box 01 - Folder 04	File Unit 1.004.087. Plunger for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note E-790-B. Plunger for Water Pump, for B-1 Type engine, Dated 1919, Reissued 1928, 1939

- Box 01 - Folder 05 File Unit 1.004.088. **Cylinder for Water Pump, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 5 items (2 blueprints and 3 diazos).
Scope and Content Note
E-791. Cylinder for Water Pump, Part No. 8-J-4, for B-1 Type engine, dated 1918, Reissued 1927, 1939
- Box 01 - Folder 05 File Unit 1.004.089. **Gland for Water Pump, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 5 items (2 blueprints and 3 diazos).
Scope and Content Note
E-792. Gland for Water Pump, Part No. 8-J-6, for B-1 Type engine, dated 1918, reissued 1927, 1939
- Box 01 - Folder 05 File Unit 1.004.090. **Cover for Square Oil Cellar, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-798. Cover for Square Oil Cellar, Part No. 6-A-17, for A-3,B-3,C-1,D-1,E-1,F-1 Type engines, Dated 1919
- Box 01 - Folder 05 File Unit 1.004.091. **Spiral Gear on Cam Shaft, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 4 items (1 blueprint and 3 diazos).
Scope and Content Note
E-801. Spiral Gear on Cam Shaft, Part No. 6-H-17, for A-1, B-1 Type engines, Dated 1918, Reissued 1929, 1939
- Box 01 - Folder 05 File Unit 1.004.092. **Inlet Cam, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-802. Inlet Cam, Part No. 6-H-9, for A-1, B-1 Type engines, Dated 1918, Reissued 1927
- Box 01 - Folder 05 File Unit 1.004.093. **Exhaust Cam, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-803. Exhaust Cam, Part No. 6-H-11, for A-1, B-1 Type engines, Dated 1920, Reissued 1927
- Box 01 - Folder 05 File Unit 1.004.094. **Bracket for Throttle Shaft, 1918**
Creator/Collector: Hicks Iron Works
Physical Description: 3 items (3 blueprint).
Scope and Content Note
E-804. Bracket for Throttle Shaft, Part No. 6-G-1, for A-1, B-1 Type engines, Dated 1918, Reissued 1927

Box 01 - Folder 05	<p>File Unit 1.004.095. Inlet Cam, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-806. Inlet Cam, Part No. 12-H-9, for D-2, E-2 Type engines, Dated 1920, Reissued 1927</p>
Box 01 - Folder 05	<p>File Unit 1.004.096. Propeller Nut, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-805. Propeller Nut, Part No. 6-U-5, for A-1, B-1 Type engines, Dated 1918, Reissued 1927</p>
Box 01 - Folder 05	<p>File Unit 1.004.097. Exhaust Cam Left Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-808. Exhaust Cam Left Hand, Part No. 12-H-12, for D-1, E-1 Type engines, Date 1920, Reissued 1926</p>
Box 01 - Folder 05	<p>File Unit 1.004.098. Inlet Cam, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-810. Inlet Cam, Part No. 10-H-9, for C-1 Type engine, Dated 1920, Reissued 1927</p>
Box 01 - Folder 05	<p>File Unit 1.004.099. Exhaust Cam Right Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note E-812. Exhaust Cam Right Hand, Part No. 12-H-11, for D-1, E-1 Type engine, Dated 1920, Reissued 1927</p>
Box 01 - Folder 05	<p>File Unit 1.004.100. Eccentric Strap for Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note E-813. Eccentric Strap for Spark Rod, for C-1, D-1, E-2, F-2 Type engines, Dated 1919, Reissued 1934</p>
Box 01 - Folder 05	<p>File Unit 1.004.101. Gland for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-814. Gland for Water Pump, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1926</p>

Box 01 - Folder 05	<p>File Unit 1.004.102. Inlet Valve with Stem, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-815. Inlet Valve with Stem, Part No. 6-F-7, for A-1, B-1, D-2 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 05	<p>File Unit 1.004.103. Plunger for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-817. Plunger for Water Pump, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1926</p>
Box 01 - Folder 05	<p>File Unit 1.004.104. Cylinder for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-818. Cylinder for Water Pump, Part No. 10-J-4, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1928</p>
Box 01 - Folder 05	<p>File Unit 1.004.105. Intake Rocker Arm, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-819. Intake Rocker Arm, for A-1, B-1 Type engines, Dated 1919, Reissued 1928</p>
Box 01 - Folder 05	<p>File Unit 1.004.106. Crank Brass Upper Half, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-822. Crank Brass Upper Half, for A-1, B-1 Type engines, Dated 1918, Reissued 1926</p>
Box 01 - Folder 06	<p>File Unit 1.004.107. Gland for Stuffing Box, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-825. Gland for Stuffing Box, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 06	<p>File Unit 1.004.108. Thrust Coupling, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-826. Thrust Coupling, Part No. 8-L-18, for B-1 Type engine, Dated 1919, Reissued 1927</p>

Box 01 - Folder 06	<p>File Unit 1.004.109. Reverse Cam Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-828. Reverse Cam Shaft, for B-1, C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 06	<p>File Unit 1.004.110. Spreader for Reverse Drum Straps, 1919 Creator/Collector: Hicks Iron Works Physical Description: 6 items (2 blueprints and 4 diazos). Scope and Content Note E-830. Spreader for Reverse Drum Straps, Part No. 8-K-9, for B-1, C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 06	<p>File Unit 1.004.111. Push Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-835. Push Rod, Part No. 12-0-1, for D-4 Type engine, Dated 1919, Reissued 1926</p>
Box 01 - Folder 06	<p>File Unit 1.004.112. Bolt for Connecting Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-836. Bolt for Connecting Rod, Part No. 12-E-14, for D-4, E-4 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 06	<p>File Unit 1.004.113.1. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note E-846. Stud for Cylinder, Part No. 12-D-5, for D-4, E-4 Type engines, Dated 1919, Reissued date 1927</p>
Box 01 - Folder 06	<p>File Unit 1.004.113.2. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note E-847. Stud for Cylinder, Part No. 12-D-3, for D-5, E-5 Type engines, Dated 1919, Reissued date 1926</p>
Box 01 - Folder 06	<p>File Unit 1.004.114. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-848. Stud for Cylinder, Part No. 12-D-4, for D-3, E-3 Type engines, Dated 1919, Reissued date 1926</p>

Box 01 - Folder 06	File Unit 1.004.115. Plate for Muffler, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-849. Plate for Muffler, for C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1927
Box 01 - Folder 06	File Unit 1.004.116. Stud for Muffler, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-855. Stud for Muffler, Part No. 10-D-2, for C-2, D-2, E-2 Type engines, Dated 1919, Reissued 1927
Box 01 - Folder 06	File Unit 1.004.117. Long Idler Gear, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-856. Long Idler Gear, Part No. 20-I-23, for F-3 Type engine, Dated 1920, Reissued 1927
Box 01 - Folder 06	File Unit 1.004.118. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-857. Stud for Cylinder, Part No. 6-D-7, for A-2, B-2 Type engines, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.119. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-858. Stud for Cylinder, Part No. 6-D-8, for A-2, B-2 Type engines, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.120. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-859. Stud for Cylinder, Part No. 6-D-9, for A-1, B-1 Type engines, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.121. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-860. Stud for Cylinder, Part No. 10-D-13, for C-2, F-2 Type engines, Dated 1919, Reissued date 1927

Box 01 - Folder 06	File Unit 1.004.122. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-861. Stud for Cylinder, Part No. 10-D-12, for C-2, Type engine, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.123. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-862. Stud for Cylinder, Part No. 10-D-11, for C-3, F-5 Type engines, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.124. Stud for Cylinder, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-863. Stud for Cylinder, Part No. 10-D-10, for C-1 Type engines, Dated 1919, Reissued date 1927
Box 01 - Folder 06	File Unit 1.004.125. Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E- 865. Spark Rod, for D-2 Type engine, Dated 1919, Reissued 1927
Box 01 - Folder 06	File Unit 1.004.126. Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E- 866. Spark Rod, for C-1 Type engine, Dated 1919, Reissued 1928
Box 01 - Folder 07	File Unit 1.004.127. Short Idler Gear, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-875. Short Idler Gear, for F-3 Type engine, dated 1920, Reissued 1927
Box 01 - Folder 07	File Unit 1.004.128. Screw for Reverse DOG, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-879. Screw for Reverse DOG, Part No. 20-L-9, for F-2, G-2 Type engines, Dated 1919, Reissued 1927
Box 01 - Folder 07	File Unit 1.004.129. Roller for Intake Rocker Arm, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-881. Roller for Intake Rocker Arm, for G-3 Type engine, Dated 1919, Reissued 1927

Box 01 - Folder 07	File Unit 1.004.130. Roller for Exhaust Rocker Arm, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-882. Roller for Exhaust Rocker Arm, for G-3 Type engine, Dated 1919, Reissued 1926
Box 01 - Folder 07	File Unit 1.004.131. Side Plate for Spark Rod Eccentric, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note E-884. Side Plate for Spark Rod Eccentric, Part No. 10-H-4, for C-1, D-2, E-2, F-2 Type engines, Dated 1919, Reissued 1934
Box 01 - Folder 07	File Unit 1.004.132. Eccentric for Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprints). Scope and Content Note E-885. Eccentric for Spark Rod, for C-1, D-2, E-2, F-2 Type engines, Dated 1919, Reissued 1928
Box 01 - Folder 07	File Unit 1.004.133. Gear for Reverse Friction, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-886. Gear for Reverse Friction, for F-1 Type engine, Dated 1920, Reissued 1927
Box 01 - Folder 07	File Unit 1.004.134. Bolt for Connecting Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-895. Bolt for Connecting Rod, for F-4, G-6 Type engines, Dated 1919, Reissued 1927
Box 01 - Folder 07	File Unit 1.004.135. Handle for Exhaust Relief, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-911. Handle for Exhaust Relief, for A-1, B-1 Type engines, Dated 1919, Reissued 1926
Box 01 - Folder 07	File Unit 1.004.136. Eccentric for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-912. Eccentric for Water Pump, for A-1 Type engine, Dated 1919, Reissued 1927
Box 01 - Folder 07	File Unit 1.004.137. Eccentric Strap and Rod for Water Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-913. Eccentric Strap and Rod for Water Pump, Part No. 6-J-2, for A-1 Type engine, Dated 1919, Reissued 1926

- Box 01 - Folder 07 File Unit 1.004.138. **Pin for Reverse Drum, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-914. Pin for Reverse Drum, for A-2 Type engine, Dated 1919, Reissued 1927
- Box 01 - Folder 07 File Unit 1.004.139. **Spring for Reverse Cam Shaft, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-916. Spring for Reverse Cam Shaft, for B-2, C-2, D-2, E-2 Type engines, Dated 1919, Reissued 1927
- Box 01 - Folder 07 File Unit 1.004.140. **Link for Reverse Lever, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-917. Link for Reverse Lever, for C-2, D-2, E-2 Type engines, Dated 1919, Reissued 1926
- Box 01 - Folder 07 File Unit 1.004.141. **Handle for Throttle, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-920. Handle for Throttle, for C-2, D-1, E-1 Type engines, Dated 1919, Reissued 1926
- Box 01 - Folder 07 File Unit 1.004.142. **Handle for Exhaust Relief, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-921. Handle for Exhaust Relief, for D-1, E-1, F-1 Type engines, Dated 1919, Reissued 1926
- Box 01 - Folder 07 File Unit 1.004.143. **Inlet Valve with Stem Finishing Drawing, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-925. Inlet Valve with Stem Finishing Drawing, Part No. 16-F-7, for E-2 Type engine, Dated 1919, Reissued 1927
- Box 01 - Folder 07 File Unit 1.004.144. **Exhaust Valve with Stem Finishing Drawing, 1919**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-926. Exhaust Valve with Stem Finishing Drawing, Part No. 16-F-11, for E-2 Type engine, Dated 1919, Reissued 1927

Folder A006	<p>File Unit 1.004.145. Throttle Shaft (Eccentric), 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-929. Throttle Shaft (Eccentric), Part No. 12-G-5, for D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.146. Bracket No.1 for Throttle Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-930. Bracket No.1 for Throttle Shaft, Part No. 12-G-1, for D-1, E-1 Type engines, Dated 1919, Reissued 1926, 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.147. Bracket for Exhaust Relief Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-931. Bracket for Exhaust Relief Shaft, Part No. 12-G-2, for D-1, E-1 Type engines, Dated 1919, Reissued 1926, 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.148. Bracket No.2 for Throttle Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-932. Bracket No.2 for Throttle Shaft, Part No. 12-G-3, for D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.149. Handle for Spark Advance Right Hand, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-933. Handle for Spark Advance Right Hand, for A-1, B-1, D-1, E-1, F-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.150. Shaft for Exhaust Relief (Eccentric), 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-938. Shaft for Exhaust Relief (Eccentric), Part No. 12-G-9, for D-1, E-1 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 07	<p>File Unit 1.004.151. Saddle Flange for Hot Air Jacket, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-939. Saddle Flange for Hot Air Jacket, for A-1, B-1 Type engines, Dated 1919, Reissued 1927</p>

Box 01 - Folder 07	<p>File Unit 1.004.152. Yoke for Clutch Spreader Cone, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note E-946. Yoke for Clutch Spreader Cone, Part No. 8-L-14, for B-1, C-1, D-1, E-1 Type engines, Dated 1919, Reissued 1926, 1939</p>
Box 01 - Folder 08	<p>File Unit 1.004.153. Thrust Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note E-947. Thrust Shaft, for A-1 Type engine, Dated 1919, Reissued 1937</p>
Box 01 - Folder 08	<p>File Unit 1.004.154. Strap for Reverse Drum, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-948. Strap for Reverse Drum, Part No. A-2 RT Hand, A-2 LT Hand, for A-1 Type engine, Dated 1919, Reissued 1926</p>
Box 01 - Folder 08	<p>File Unit 1.004.155. Exhaust Rocker Arm Left Hand, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E- 949. Exhaust Rocker Arm Left Hand, for D-1, E-1 Type engine, Dated 1919, Reissued 1927</p>
Box 01 - Folder 08	<p>File Unit 1.004.156. Clutch Spreader Cone, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-950. Clutch Spreader Cone, for A-1 Type engine, Dated 1919, Reissued 1926</p>
Box 01 - Folder 08	<p>File Unit 1.004.157. Yoke for Clutch Spreader Cone, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-951. Yoke for Clutch Spreader Cone, for A-1 Type engine, Dated 1919, Reissued 1926</p>
Box 01 - Folder 08	<p>File Unit 1.004.158. Brake Shoe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-952. Brake Shoe, for B-2, C-2, D-2, E-2 Type engines, Dated 1919, Reissued 1927</p>
Box 01 - Folder 08	<p>File Unit 1.004.159. Brake Shoe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-953. Brake Shoe, for A-2 Type engine, Dated 1919, Reissued 1926</p>

Box 01 - Folder 08	File Unit 1.004.160. Thrust Coupling, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-955. Thrust Coupling, Part No. 6-L-18, for A-1 Type engine, dated 1919, reissued 1926
Box 01 - Folder 08	File Unit 1.004.161. Exhaust Rocker Arm Right Hand, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-959. Exhaust Rocker Arm Right Hand, for D-1, E-1 Type engine, dated 1919, reissued 1926, 1927
Box 01 - Folder 08	File Unit 1.004.162. Intake Rocker Arm Left Hand, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-960. Intake Rocker Arm Left Hand, for D-1, E-1 Type engines, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.163. Intake Rocker Arm Right Hand, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-961. Intake Rocker Arm Right Hand, for D-1, E-1 Type engines, dated 1919, reissued 1926
Box 01 - Folder 08	File Unit 1.004.164. Muffler Top, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-962. Muffler Top, for A-1, B-1 Type engines, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.165. Elbow for Side Muffler, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-967. Elbow for Side Muffler, Part No. 6-P-22, for A-1, B-1 Type engines, dated 1920, reissued 1927
Box 01 - Folder 08	File Unit 1.004.166. Spark Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-968. Spark Rod, Part No. 6-M-1, for A-1 Type engine, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.167. Push Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-969. Push Rod, Part No. 6-O-1, for A-1 Type engine, dated 1919, reissued 1926

Box 01 - Folder 08	File Unit 1.004.168. Intake Pipe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-971. Intake Pipe, for B-1 Type engine, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.169. Fork for Push Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-972. Fork for Push Rod, for C-2, F-4 Type engines, dated 1919, reissued 1927, 1929
Box 01 - Folder 08	File Unit 1.004.170. Exhaust Valve with Stem Finishing Drawing, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (4 blueprints). Scope and Content Note E-973. Exhaust Valve with Stem Finishing Drawing, for G-3 Type engine, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.171. Bracket for Oiler, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-974. Bracket for Oiler, for D-1, E-1 Type engine, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.172. Bearing for Cam Shaft Magneto Side, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-978. Bearing for Cam Shaft Magneto Side, for A-1, B-1 Type engine, dated 1919, reissued 1927
Box 01 - Folder 08	File Unit 1.004.173. Connecting Rod, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-979. Connecting Rod, Part No. 6-E-4, for A-1 Type engine, dated 1919, reissued 1926, 1927
Box 01 - Folder 08	File Unit 1.004.174. Muffler Top, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-982. Muffler Top, for A-1, B-1 Type engines, dated 1919, reissued 1927
Folder A006	File Unit 1.004.175. Muffler, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (2 blueprints, 1 diazo, and 1 order form). Scope and Content Note E-983. Muffler, for A-1, B-1 Type engine, dated 1919, reissued 1927, 1946

Box 01 - Folder 08	<p>File Unit 1.004.176. Hot Air Pipe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-984. Hot Air Pipe, Part No. 6-P-11, for A-1, B-1 Type engines, dated 1919, reissued 1927</p>
Box 01 - Folder 08	<p>File Unit 1.004.177. Muffler Top, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-985. Muffler Top, for C-1, D-1, E-1, F-1 Type engines, dated 1919, reissued 1927</p>
Box 01 - Folder 08	<p>File Unit 1.004.178. Muffler Screen, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-986. Muffler Screen, Part No. E-986-2, dated 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.179. Spreader Cam for Reverse Drum Strap, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-987. Spreader Cam for Reverse Drum Strap, Part No. 6-K-9, for A-1 Type engine, dated 1919, reissued 1926</p>
Box 01 - Folder 09	<p>File Unit 1.004.180. Fly Wheel, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-989. Fly Wheel, Part No. 6-B-6, for A-1 Type engine, dated 1920, reissued 1926</p>
Box 01 - Folder 09	<p>File Unit 1.004.181. Crank Brass Lower Half, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-994. Crank Brass Lower Half, Part No. 12-E-13, for D-2, E-2 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.182. Crank Brass Upper Half, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-995. Crank Brass Upper Half, Part No. 12-E-12, for D-2, E-2 Type engines, dated 1920, reissued 1926, 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.183. Exhaust Valve with Stem Roughing Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-996. Exhaust Valve with Stem Roughing Drawing, Part No. 12-F-11, for C-1 Type engine, dated 1920, reissued 1926, 1927</p>

Box 01 - Folder 09	<p>File Unit 1.004.184. Exhaust Valve with Stem Roughing Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note E-997. Exhaust Valve with Stem Roughing Drawing, Part No. 12-F-7, for C-1 Type engine, dated 1920, reissued 1926</p>
Box 01 - Folder 09	<p>File Unit 1.004.185. Spring Retainer, 1925 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note E-1551. Spring Retainer, Pattern No. E-1551, dated 1925, reissued 1928</p>
Box 01 - Folder 09	<p>File Unit 1.004.186. Intake valve spring for 6, 8, 12 and 16 h.p. H Hicks engines, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note "E-1560. Intake Valve Spring for 6,8,12, & 16 h.p. ""H"" Hicks Engines, Drawing No. 158136 in 1945, dated 1926, reissued 1927, 1945"</p>
Box 01 - Folder 09	<p>File Unit 1.004.187. Exhaust valve spring for 6, 8, 12 and 16 h.p. H engines, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note "E-1561. Exhaust Valve Spring for 6,8,12,& 16 h.p. ""H"" Engines, dated 1926, reissued 1927"</p>
Box 01 - Folder 09	<p>File Unit 1.004.188. Pin for Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1602. Pin for Cover, Part No. E-1602, dated 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.189. Main Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1603. Main Bearing Shim, dated 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.190. Main Bearing Shim-2nd, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1604. Main Bearing Shim-2nd, Part No. E-1604, dated 1927</p>
Box 01 - Folder 09	<p>File Unit 1.004.191. Thrust Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1605. Thrust Bearing Shim, Part No. E-1605, dated 1927</p>

- Box 01 - Folder 09 File Unit 1.004.192. **Camshaft Gear Key, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E- 1606. Camshaft Gear Key, Part No. E-1606, dated 1927
- Box 01 - Folder 09 File Unit 1.004.193. **Splash Plate, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 blueprint).
Scope and Content Note
E-1607. Splash Plate, Part No. E-1607, dated 1927
- Box 01 - Folder 09 File Unit 1.004.194. **Crank Pin Bearing Shim, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-1611. Crank Pin Bearing Shim, Part No. E-1611, dated 1927
- Box 01 - Folder 09 File Unit 1.004.195. **Crank Pin Bearing Bolt, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-1612. Crank Pin Bearing Bolt, Part No. E-1612, dated 1927
- Box 01 - Folder 09 File Unit 1.004.196. **Inlet Valve, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
E-1613. Inlet Valve, Part No. E-1613, dated 1927
- Box 01 - Folder 09 File Unit 1.004.197. **Relief Shaft Bracket, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-1615. Relief Shaft Bracket, Part No. E-1615, Pattern No. E-1615, dated 1927, reissued 1928
- Box 01 - Folder 09 File Unit 1.004.198. **Throttle Shaft Bracket, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-1616. Throttle Shaft Bracket, Part No. E-1616, Pattern No. E-1616, dated 1927
- Box 01 - Folder 09 File Unit 1.004.199. **Pin for Round Cover, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
E-1617. Pin for Round Cover, Part No. E-1617, dated 1927
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Box 01 - Folder 10	File Unit 1.004.200. Camshaft Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1618. Camshaft Bearing Shim, Part No. E-1618, dated 1927
Box 01 - Folder 10	File Unit 1.004.201. Thrust Coupling Key, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1620. Thrust Coupling Key, Part No. E-1620, dated 1927
Box 01 - Folder 10	File Unit 1.004.202. Oiler Mount Plate, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1621. Oiler Mount Plate, Part No. E-1621, dated 1927
Box 01 - Folder 10	File Unit 1.004.203. Oiler Spacer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1622. Oiler Spacer, Part No. E-1622, dated 1927
Box 01 - Folder 10	File Unit 1.004.204. Carburetor Tube, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1625. Carburetor Tube, Part No. E-1625, dated 1927
Box 01 - Folder 10	File Unit 1.004.205. Carburetor Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1626. Carburetor Gasket, Part No. E-1626, dated 1927
Box 01 - Folder 10	File Unit 1.004.206. Gasket for Intake Pipe, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1627. Gasket for Intake Pipe, Part No. E-1627, dated 1927
Box 01 - Folder 10	File Unit 1.004.207. Water By Pass Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1629. Water By Pass Gasket, Part No. E-1629, dated 1927

Box 01 - Folder 10	File Unit 1.004.208. Muffler Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1630. Muffler Gasket, Part No. E-1630, dated 1927
Box 01 - Folder 10	File Unit 1.004.209. Exhaust Elbow Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1632. Exhaust Elbow Gasket, Part No. E-1632, dated 1927
Box 01 - Folder 10	File Unit 1.004.210. Fulcrum Pin, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (4 blueprints). Scope and Content Note E-1638. Fulcrum Pin, Part No. E-1638, Dated 1928, reissued 1929
Box 01 - Folder 10	File Unit 1.004.211. Gear Guard Spacer, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1639. Gear Guard Spacer, Part No. E-1639, dated 1928
Box 01 - Folder 10	File Unit 1.004.212. Hose Connection, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1645. Hose Connection, dated 1928
Box 01 - Folder 10	File Unit 1.004.213. Bracket for Oiling Tubes, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1646. Bracket for Oiling Tubes, dated 1928
Box 01 - Folder 10	File Unit 1.004.214. Oil Pipe Clip (6-Pipes), 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note E-1649. Oil Pipe Clip (6-Pipes), Part No. E-1647, dated 1928
Box 01 - Folder 10	File Unit 1.004.215. Bushings for Water Pumps, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1648, Bushings for Water Pumps, Part No. E-1648, dated 1928

Box 01 - Folder 10	File Unit 1.004.216. Generator Bracket, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note E-1649. Generator Bracket , dated 1928
Box 01 ::Folder A006	Subseries 1.005. F type 20 h.p. 1 and 2 type marine engine plans, 1918-1920 (bulk) Physical Description: 72 items Scope and Content Fabrication plans for 20 h.p. "F" type 1 and 2 marine engines. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "F" in the title block, and are stored in one 8 inch box and one A size flat file.
Box 01 - Folder 11	File Unit 1.005.001. Hex Nut for Ignitor Bushing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-12. Hex Nut for Ignitor Bushing, Part No. 6-N-5, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, dated 1920
Box 01 - Folder 11	File Unit 1.005.002. Roller for Push Rod Fork, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-17. Roller for Push Rod Fork, Part No. 6-O-4, for A-2, B-2, C-2, D-4, E-4, F-4 Type engines, dated 1920, reissued 1926, 1927
Box 01 - Folder 11	File Unit 1.005.003. Pin for Crank Disc., 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-18. Pin for Crank Disc., Part No. 6-H-20, for A-1, B-1 Type engines, dated 1920, reissued 1927
Box 01 - Folder 11	File Unit 1.005.004. Pin for Water Pump Plunger, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-19. Pin for Water Pump Plunger, Part No. 6-J-8, for A-1, B-1, C-1, D-1, E-1 Type engines, dated 1918, reissued 1927
Box 01 - Folder 11	File Unit 1.005.005. Bushing for Thrust Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note F-27. Bushing for Thrust Shaft, Part No. 8-L-16, for B-1, C-1, D-1, E-1 Type engines dated 1920, reissued 1927, 1938

Box 01 - Folder 11	<p>File Unit 1.005.006. Pin for Intake and Exhaust Rocker Arms, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>F-29. Pin for Intake and Exhaust Rocker Arms, Part No. 6-G-13, for A-2,B-2,D-4,E-4 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.007. Eccentric for Throttle Shaft, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 1 items (1 blueprint).</p> <p>Scope and Content Note</p> <p>F-30. Eccentric for Throttle Shaft, Part No. 12-G-6, for D-1, E-1 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.008. Pin for Reverse DOG, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>F-32. Pin for Reverse DOG, Part No. 8-L-12, for B-2, C-2, D-2, E-2 Type engines, dated 1920, 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.009. Spreader Pipe for Reverse Drum Strap, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>F-33. Spreader Pipe for Reverse Drum Strap, Part No. 8-K-7, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.010. Screw for Reverse DOG, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 1 items (1 blueprint).</p> <p>Scope and Content Note</p> <p>F-35. Screw for Reverse DOG, Part No. 8-L-9, for B-2, C-2, D-2, E-2 Type engines, dated 1920, reissued 1926</p>
Box 01 - Folder 11	<p>File Unit 1.005.011. Ignitor Steel Bushing, 1920</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 1 items (1 blueprint).</p> <p>Scope and Content Note</p> <p>F-39. Ignitor Steel Bushing, Part No. 6-N-4, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, dated 1920</p>
Box 01 - Folder 11	<p>File Unit 1.005.012. Eccentric Shaft for Spark Advance, 1918</p> <p>Creator/Collector: Hicks Iron Works</p> <p>Physical Description: 2 items (2 blueprints).</p> <p>Scope and Content Note</p> <p>F-40. Eccentric Shaft for Spark Advance, Part No. 6-M-6, for A-1, B-1, C-1, D-2, F-2 Type engines, dated 1918, reissued 1927</p>

Box 01 - Folder 11	<p>File Unit 1.005.013. Spring for Reverse DOG, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-41. Spring for Reverse DOG, Part No. 8-L-6, for B-2, C-2, D-2, E-2 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.014. Ignitor Anvil, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-43. Ignitor Anvil, Part No. 6-N-6, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, dated 1920</p>
Box 01 - Folder 11	<p>File Unit 1.005.015. Spring for Ignitor Pawl Left Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-44. Spring for Ignitor Pawl Left Hand, Part No. 6-N-15, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.016. Spring for Ignitor Pawl Right Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-45. Spring for Ignitor Pawl Left Hand, Part No. 6-N-16, for A-1, B-1, C-1, D-2, E-2, F-2 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.017. Nut for Exhaust and Inlet Valve Stem, 1918 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note F-46. Nut for Exhaust and Inlet Valve Stem, Part No. 6-F-9, for A-2, B-2, D-4, E-4 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.018. Nut for Exhaust and Inlet Valve Stem, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-47. Nut for Exhaust and Inlet Valve Stem, Part No. 10-F-9, for C-2, F-4 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.019. Washer for Thrust Coupling, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-49. Washer for Thrust Coupling, Part No. 6-L-23, for A-1 Type engine, dated 1920, reissued 1927</p>

Box 01 - Folder 11	<p>File Unit 1.005.020. Washer for Thrust Collar, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-50. Washer for Thrust Collar, Part No. 6-L-21, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.021. Washer for Thrust Collar and Coupling, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-51. Washer for Thrust Collar and Coupling, Part No. 8-L-21, for B-2, C-1, D-1, E-1 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.022. Stud for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-53. Stud for Water Pump, Part No. 8-J-5 for B-2,C-2,D-2,E-2 Type engines, dated 1920, reissued 1926</p>
Box 01 - Folder 11	<p>File Unit 1.005.023. Stud for Stuffing Box, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-54. Stud for Stuffing Box, Part No. 6-T-10, for A-2, B-2 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.024. Pin for Push Rod For Roller, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-60. Pin for Push Rod For Roller, Part No. 6-O-5, for A-2, B-2, C-2, D-4, E-4, F-4 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.025. Spark Tripper, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-62. Spark Tripper, Part No. 6-M-9, for A-1,B-1,C-1,D-2,E-2,F-2 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.026. Push Rod End, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-63. Push Rod End, Part No. 10-O-9, for C-2, F-4 Type engines, dated 1918, reissued 1927</p>

Box 01 - Folder 11	<p>File Unit 1.005.027. End Hinge for Spark Rod, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-64. End Hinge for Spark Rod, Part No. 6-M-8, for A-1,B-1,C-1,D-2,E-2,F-2 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.028. Crank End for Spark Rod, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-66. Crank End for Spark Rod, Part No. 6-M-13, for A-1, B-1 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.029. Pin for Brake Shoe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-71. Pin for Brake Shoe, Part No. 20-K-4, for F-2, G-2 Type engines, dated 1919, reissued 1926</p>
Box 01 - Folder 11	<p>File Unit 1.005.030. Fulcrum Pin for Reverse Drum Straps, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-72. Fulcrum Pin for Reverse Drum Straps, Part No. 8-K-6, for B-2,C-2,D-2,E-2 Type engines, dated 1919, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.031. Spring for Spark Tripper, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-73. Spring for Spark Tripper, Part No. 6-M-11, for A-1,B-1,C-1,D-2,E-2,F-2 Type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.032. Mica Washer for Ignitor, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-74. Mica Washer for Ignitor, Part No. 6-N-7, for 6,8,10,12,16,20 h.p. type engines, dated 1918, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.033. Spring for Exhaust Rocker Arm, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-75. Spring for Exhaust Rocker Arm, Part No. 6-G-16, for A-1, B-1 Type engines, dated 1918, reissued 1927</p>

Box 01 - Folder 11	<p>File Unit 1.005.034. Pin for Brake Shoe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 4 items (4 blueprints). Scope and Content Note F-76. Pin for Brake Shoe, Part No. 8-K-4, for B-2, C-2, D-2, E-2 Type engines, dated 1919, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.035. Cam Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-79. Cam Shaft, Part No. 12-H-1, for D-1, E-1 Type engines, dated 1920, reissued 1928</p>
Box 01 - Folder 11	<p>File Unit 1.005.036. Piston Ring, 6", 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note F-81. Piston Ring, 6", Part No. 6-E-2 for A-3, D-6 Type engines, dated 1920, reissued 1945"</p>
Box 01 - Folder 11	<p>File Unit 1.005.037. Piston Ring, 6 1/2", 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note F-83. Piston Ring, 6 1/2", Part No. 8-E-2 for B-3, E-6 Type engines, dated 1920, reissued 1945"</p>
Box 01 - Folder 11	<p>File Unit 1.005.038. Piston Ring, 7 1/2", 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note F-85. Piston Ring, 7 1/2", Part No. 10-E-2 for C-4, F-8 Type engines, dated 1920, reissued 1945"</p>
Box 01 - Folder 11	<p>File Unit 1.005.039. Propeller Bore, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note F-84. Propeller Bore, Part No. 6-U-1, for A-1, B-1 Type engines, dated 1920, reissued 1927</p>
Box 01 - Folder 11	<p>File Unit 1.005.040. Spring for Push Rod, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note F-86. Spring for Push Rod, Part No. 12-O-7, for D-4, E-4 Type engines, dated 1920, reissued 1927</p>

- Box 01 - Folder 11 File Unit 1.005.041. **Screw for Reverse DOG, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
F-89. Screw for Reverse DOG, Part No. 6-L-9, for A-2, dated 1920, reissued 1926
- Box 01 - Folder 11 File Unit 1.005.042. **Pin for Reverse DOG, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
F-90. Pin for Reverse DOG, Part No. 6-L-12, for A-2 Type engine, dated 1920, reissued 1927
- Box 01 - Folder 11 File Unit 1.005.043. **Stud for Cam Shaft Bearing, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
F-95. Stud for Cam Shaft Bearing, Part No. 6-H-21, for A-2, B-2 Type engines, dated 1920, reissued 1927

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- Box 01 ::Folder
A006::Folder A007 Subseries 1.006. **W type marine engine, 1925-1928 (bulk)**
Physical Description: 64 items
Scope and Content
Fabrication plans for "W" type marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "W" in the title block, and are stored in one 8 inch box and two A size flat files.
- Folder A006 File Unit 1.006.001. **Bilge Pump Body, 1926**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
W-1-A. Bilge Pump Body, Part No. W-1-A, Pattern No. W-1-A, dated 1926, reissued 1928
- Folder A006 File Unit 1.006.002. **Bilge Pump Flange (Open), 1927**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
W-2. Bilge Pump Flange (Open), Part No. W-2-A, Pattern No. W-2, dated 1927
- Box 01 - Folder 12 File Unit 1.006.003. **Bilge Pump Gland, 1926**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
W-4-B. Bilge Pump Gland, Part No. W-4, dated 1926

Box 01 - Folder 12	File Unit 1.006.004. Gland Nut for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-5-E. Gland Nut for Bilge Pump, Part No. W-5, dated 1926
Folder A006	File Unit 1.006.005. Bilge Pump Rotor, 1925 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-6-E. Bilge Pump Rotor, Part No. W-6, Pattern No. W-6, dated 1925, reissued 1926
Box 01 - Folder 12	File Unit 1.006.006. Rotor Blade, 1925 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-7-E. Rotor Blade, Part No. W-7, W-8, W-9, W-10, dated 1925, reissued 1926
Folder A006	File Unit 1.006.007. Base for Bilge Pump, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-11. Base for Bilge Pump, Part No. W-11-B, Pattern No. W-11-B, dated 1927
Folder A006	File Unit 1.006.008. Sub-Base for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 4 items (4 blueprints). Scope and Content Note W-12. Sub-Base for Bilge Pump, Part No. W-12-A/B, Pattern No. W-12-A/B, dated 1926, reissued 1927
Box 01 - Folder 12	File Unit 1.006.009. Base Pin for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-13. Base Pin for Bilge Pump, Part No. W-13, dated 1926
Box 01 - Folder 12	File Unit 1.006.010. Spring for Bilge Pump and Generator, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-14. Spring for Bilge Pump and Generator, Part No. W-14-1, dated 1927
Box 01 - Folder 12	File Unit 1.006.011. Base Latch for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-15. Base Latch for Bilge Pump, Part No. W-15, dated 1926

Box 01 - Folder 12	<p>File Unit 1.006.012. Gasket for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-16. Gasket for Bilge Pump, Part No. W-16, dated 1926</p>
Box 01 - Folder 12	<p>File Unit 1.006.013. Friction Pulley, 1925 Creator/Collector: Hicks Iron Works Physical Description: 4 items (1 blueprint, 2 diazos, and 1 other). Scope and Content Note W-17-A. Friction Pulley, Part No. W-17, Pattern No. W-17, dated 1925, reissued 1926, 1927</p>
Folder A006	<p>File Unit 1.006.014. Pulley for Bilge Pump, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-18. Pulley for Bilge Pump, Part No. W-18, Pattern No. W-18, dated 1926</p>
Folder A006	<p>File Unit 1.006.015. Generator Saddle, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 6 items (5 blueprint and 1 diazo). Scope and Content Note W-26. Generator Saddle, Part No. W-26-C, W-26-B, Pattern No. W-26-C, W-26-B, dated 1927</p>
Box 01 - Folder 12	<p>File Unit 1.006.016. Base Latch for Generator, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note W-27-E. Base Latch for Generator, Part No. W-27, dated 1926</p>
Box 01 - Folder 12	<p>File Unit 1.006.017. Base Pin for Generator Generator Bracket Pin, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (4 blueprints). Scope and Content Note W-28-1. Base Pin for Generator; W-28-2. Generator Bracket Pin, Part No. W-28-1 & 2, dated 1927</p>
Box 01 - Folder 12	<p>File Unit 1.006.018. Strainer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-29. Strainer, Part No. W-29-A , Pattern No. W-29-A, dated 1927</p>
Folder A007	<p>File Unit 1.006.019. Valve Body (Three Way), 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-50. Valve Body (Three Way), Part No. W-50-A, Pattern No. W-50-A, dated 1927</p>

Box 01 - Folder 12	File Unit 1.006.020. Valve Stem, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-51. Valve Stem, Part No. W-51-1, dated 1927
Box 01 - Folder 12	File Unit 1.006.021. Gland, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-52. Gland, Part No. W-52-A, Pattern No. W-52-A, dated 1927
Box 01 - Folder 12	File Unit 1.006.022. Gland Nut, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-53. Gland Nut, Part No. W-53-A, Pattern No. W-53-A, dated 1927
Box 01 - Folder 12	File Unit 1.006.023. Hand Wheel, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-54. Hand Wheel, Part No. W-54-A, Pattern No. W-54-A, dated 1927
Box 01 - Folder 12	File Unit 1.006.024. Valve Disc, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-55. Valve Disc, Part No. W-55-2, dated 1927
Box 01 - Folder 12	File Unit 1.006.025. Valve Stem, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-61. Valve Stem, Part No. W-61-1, dated 1928
Box 01 - Folder 12	File Unit 1.006.026. Valve Lever, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note W-62. Valve Lever, Part No. W-62-A, Pattern No. W-62-A, dated 1928

Box 02 ::Folder A007::Folder A008	Subseries 1.007. Sketches of marine engines and parts, 1919-1927 (bulk) Physical Description: 104 items Scope and Content Fabrication plans for "Sketch" type marine engine. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "Sketch" in the title block, and are stored in one 8 inch box and one A size flat file.
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Box 02 - Folder 13	File Unit 1.007.001. Spark Rod, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-5. Spark Rod, Part No. 20-M-1, for F-2 Type engine, dated 1926, reissued 1927
Box 02 - Folder 13	File Unit 1.007.002. Clutch Spreader Cone, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-19. Clutch Spreader Cone, Part No. P-4-2 for G-4 Type engine, dated 1920, reissued 1927
Box 02 - Folder 13	File Unit 1.007.003. Eccentric Strap and Rod for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note Sketch-67. Eccentric Strap and Rod for Water Pump, for F-1 Type engine, dated 1920, reissued 1934
Box 02 - Folder 13	File Unit 1.007.004. Spring for Push Rod, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note Sketch-90. Spring for Push Rod, for C-2, F-4 Type engines, dated 1920
Box 02 - Folder 13	File Unit 1.007.005. Water By Pass, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-97. Water By Pass, for F-2 Type engine, dated 1920, reissued 1927
Box 02 - Folder 13	File Unit 1.007.006. Inlet Valve with Stem Rough Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-201. Inlet Valve with Stem Rough Drawing, Part No. 20-F-7, for F-2 Type engine, dated 1920, reissued 1927
Box 02 - Folder 13	File Unit 1.007.007. Inlet Valve with Stem Rough Drawing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-202. Inlet Valve with Stem Rough Drawing, Part No. 20-F-11, for F-2 Type engine, dated 1920, reissued 1927
Box 02 - Folder 13	File Unit 1.007.008. End Flange for Side Exhaust, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-243. End Flange for Side Exhaust, Part No. 243, Pattern No. 243, dated 1926

Folder A007	File Unit 1.007.009. Water Outlet Manifold, 1924 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-320. Water Outlet Manifold, for 35 h.p. engine, dated 1924
Folder A007	File Unit 1.007.010. Side Muffler, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-321. Side Muffler, Part No. 10-P-21, for 10,12,16,20 h.p. engines, dated 1920, reissued 1926
Box 02 - Folder 13	File Unit 1.007.011. Elbow for Side Muffler, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-322. Elbow for Side Muffler, Part No. 10-P-22, for 10, 12,16,20 h.p. engines, dated 1920, reissued 1926
Box 02 - Folder 13	File Unit 1.007.012. Hot Pocket for Side Muffler, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-330. Hot Pocket for Side Muffler, for C-1, D-1, E-1, F-1 Type engines, dated 1920, reissued 1929
Box 02 - Folder 13	File Unit 1.007.013. Intake Pipe, 1927 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-362. Intake Pipe, for A Type engine, dated 1927
Box 02 - Folder 13	File Unit 1.007.014. Casing for Muffler (Revised), 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-372. Casing for Muffler (Revised), for C-1, D-1, E-1, F-1 Type engines, dated 1920
Box 02 - Folder 13	File Unit 1.007.015. Finished Intake Valve with Stem, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-378. Finished Intake Valve with Stem, Part No. 20-F-7, for F-2 Type engine, dated 1919, reissued 1927

Box 02 - Folder 13	<p>File Unit 1.007.016. Finished Exhaust Valve with Stem, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-379. Finished Exhaust Valve with Stem, Part No. 20-F-11, for F-2 Type engine, dated 1919, reissued 1927</p>
Folder A007	<p>File Unit 1.007.017. Muffler Return Side Muffler Type, 1927 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-386. Muffler Return Side Muffler Type, for A-1, B-1 Type engines, dated 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.018. Connecting rod (brasses at both ends), 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-388. Connecting Rod (Brasses At Both Ends), for F-2 Type engine, dated 1919, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.019. Brass, Lower Half, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-389. Brass, Lower Half, for C-1, F-2, G-3 Type engines, dated 1919, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.020. Brass Cap for Wrist Pin, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-390. Brass Cap for Wrist Pin, for C-1, F-2, G-3 Type engines, dated 1919, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.021. Connecting Rod, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-391. Connecting Rod for B-1 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.022. Wrist Pin Brass, Lower, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-392. Wrist Pin Brass, Lower, for B-1, E-2 Type engines, dated 1919, reissued 1926, 1927</p>

Box 02 - Folder 13	<p>File Unit 1.007.023. Wrist Pin Brass Cap, 1925 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-393. Wrist Pin Brass Cap, Part No. KY 108-E, for 8, 16 h.p. engines, dated 1925, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.024. Connecting rod (brasses at both ends), 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-399. Connecting Rod (Brasses at both ends), FOR D-2 Type engines, dated 1920, reissued 1926, 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.025. Wrist Pin Brass Upper Half, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-400. Wrist Pin Brass Upper Half, for A-1, D-2 Type engines, dated 1920</p>
Box 02 - Folder 13	<p>File Unit 1.007.026. Wrist Pin Brass Lower Half, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-401. Wrist Pin Brass Lower Half, for A-1, D-2 Type engines, dated 1920</p>
Box 02 - Folder 13	<p>File Unit 1.007.027. Bearing and Bracket for Advance Eccentric Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-405. Bearing and Bracket for Advance Eccentric Shaft, for D-1, E-1 Type engines, dated 1920, reissued 1927</p>
Folder A007	<p>File Unit 1.007.028. Throttle Shaft Eccentric, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-411. Throttle Shaft Eccentric, for F-1 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.029. Eccentric for Throttle Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-415. Eccentric for Throttle Shaft, for F-1 Type engines, dated 1920, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.030. Cylinder 10 h.p., 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note Sketch-417. Cylinder 10 h.p., Part No. 10-D-1, for C-1 Type engine, dated 1920, reissued 1935, 1938</p>

Box 02 - Folder 13	<p>File Unit 1.007.031. Bolt for Connecting Rod (Wrist Pin End), 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-419. Bolt for Connecting Rod (Wrist Pin End) for D-4 Type engine, dated 1920, reissued 1929</p>
Box 02 - Folder 13	<p>File Unit 1.007.032. Bolt for Connecting Rod (Wrist Pin End), 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-420. Bolt for Connecting Rod (Wrist Pin End) for F-4, G-6 Type engine, dated 1920, reissued 1929</p>
Box 02 - Folder 13	<p>File Unit 1.007.033. Bolt for Connecting Rod (Wrist Pin End), 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-427. Bolt for Connecting Rod (Wrist Pin End) Part No. KY-111-1, for B-2 Type engine, dated 1920, reissued 1929</p>
Box 02 - Folder 13	<p>File Unit 1.007.034. Bearing For Spark Advance Eccentric Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note Sketch-431. Bearing For Spark Advance Eccentric Shaft, for F-2 Type engines, dated 1920, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.035. Reverse Cam, Cam Shaft Side - Right Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-432. Reverse Cam, Cam Shaft Side - Right Hand, Part No. KY 286 for F-1, G-2 Type engines, dated 1920, reissued 1927</p>
Box 02 - Folder 13	<p>File Unit 1.007.036. Reverse Cam, Exhaust Side - Left Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-433. Reverse Cam, Exhaust Side - Left Hand, Part No. KY 289 for F-1, G-1 Type engines, dated 1920, reissued 1927</p>
Folder A007	<p>File Unit 1.007.037. Cam Shaft Assembly, 1919 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note Sketch-437. Cam Shaft Assembly for F-1 Type engine, dated 1919, reissued 1927</p>

Box 02 - Folder 14	File Unit 1.007.038. Pin for Reverse DOG, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-438. Pin for Reverse DOG, Part No. KY 305, for F-2, G-2 Type engines, dated 1920, reissued 1927
Folder A007	File Unit 1.007.039. Fly Wheel, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-442. Fly Wheel, dated 1920, reissued 1926
Box 02 - Folder 14	File Unit 1.007.040. Stud for Cylinder, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-447. Stud for Cylinder, for F-3 Type engine, dated 1920, reissued 1927
Box 02 - Folder 14	File Unit 1.007.041. Stud for Cylinder, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-448. Stud for Cylinder, for F-4 Type engine, dated 1920, reissued 1927
Folder A007	File Unit 1.007.042. Cylinder Head, 1920 Creator/Collector: Hicks Iron Works Physical Description: 6 items (2 blueprints and 4 diazos). Scope and Content Note Sketch-453. Cylinder Head, 1 Right & 1 Left hand - Left hand as shown, dated 1920, reissued 1935, 1938, 1939
Box 02 - Folder 14	File Unit 1.007.043. Cylinder for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-454. Cylinder for Water Pump, for A-1 Type engine, dated 1920
Box 02 - Folder 14	File Unit 1.007.044. Plunger for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-455. Plunger for Water Pump, for A-1 Type engine, dated 1920
Box 02 - Folder 14	File Unit 1.007.045. Gland for Water Pump, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-456. Gland for Water Pump, for A-1 Type engine, dated 1920, reissued 1927

Box 02 - Folder 14	<p>File Unit 1.007.046. Spring for Reverse DOG, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-458. Spring for Reverse DOG, for F-2 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 14	<p>File Unit 1.007.047. Bracket for Exhaust Relief Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Sketch-473. Bracket for Exhaust Relief Shaft, for C-1 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 14	<p>File Unit 1.007.048. Exhaust Rocker Arm, 1920 Creator/Collector: Hicks Iron Works Physical Description: 3 items (3 blueprint). Scope and Content Note Sketch-475. Exhaust Rocker Arm for C-1 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 14	<p>File Unit 1.007.049. Intake Rocker Arm, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note Sketch-476. Intake Rocker Arm, For C-1 Type engine, dated 1920, reissued 1927</p>
Box 02 - Folder 14	<p>File Unit 1.007.050. Lag Studs 1/2 inch, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note "Sketch-477. Lag Studs 1/2"', Part No. 6-T-7, for 6,8,10,12,16 h.p. engines, dated 1920, reissued 1927"</p>
Box 02 - Folder 14	<p>File Unit 1.007.051. Reverse DOG, 1920 Creator/Collector: Hicks Iron Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note Sketch-483. Reverse DOG, Part No. DY 302, for A-2 Type engine, dated 1920, reissued 1926</p>
Folder A008	<p>File Unit 1.007.052. Cylinder Head 16 h.p. Left Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 6 items (3 blueprint and 3 diazos). Scope and Content Note Sketch-485. Cylinder Head 16 h.p. Left Hand for E-1 Type engine, dated 1920, reissued 1926, 1935</p>
Folder A008	<p>File Unit 1.007.053. Cylinder Head 12 h.p., 1920 Creator/Collector: Hicks Iron Works Physical Description: 5 items (1 blueprint and 4 diazos). Scope and Content Note Sketch-486. Cylinder Head 12 h.p., dated 1920, reissued 1927, 1935, 1936, 1946, 1947</p>

- Box 02 - Folder 14 File Unit 1.007.054. **Reverse DOG, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
Sketch-487. Reverse DOG, Part No. BY 302, for B-2, C-2, D-2, E-2 Type engines, dated 1920, reissued 1927
- Box 02 - Folder 14 File Unit 1.007.055. **Spring for Exhaust Valve, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
Sketch-488. Spring for Exhaust Valve, for C-1, F-2 Type engines, dated 1920, reissued 1927
- Box 02 - Folder 14 File Unit 1.007.056. **Spring for Intake Valve, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
Sketch-489. Spring for Intake Valve for C-1, F-2 Type engines, dated 1920, reissued 1927
- Box 02 - Folder 14 File Unit 1.007.057. **Throttle Handle, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
Sketch-490. Throttle Handle, Part No. 6-G-7, for A-1 Type engine, dated 1920, reissued 1926
- Box 02 - Folder 14 File Unit 1.007.058. **Lever for Spark Control Shaft, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 4 items (4 blueprints).
Scope and Content Note
Sketch-491. Lever for Spark Control Shaft, Part No. 12-M-19, for D-2, E-2, F-2 Type engines, dated 1920, reissued 1927
- Box 02 - Folder 14 File Unit 1.007.059. **Lever for Spark Advance Eccentric Shaft, 1920**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
Sketch-492. Lever for Spark Advance Eccentric Shaft, Part No. 12-M-20, for 12, 16, 20 h.p. engines, dated 1920, reissued 1927
- Box 02 - Folder 14 File Unit 1.007.060. **Hand Wheel for Spark Control, 1927**
Creator/Collector: Hicks Iron Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
Sketch-501-F. Hand Wheel for Spark Control, dated 1927
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Box 02 ::Folder A008	Subseries 1.008. Miscellaneous engines and parts, 1926-1936 (bulk) Physical Description: 3 items Scope and Content Fabrication plans for "Misc." type marine engine. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "Misc." in the title block, and are stored in one 8 inch box and one A size flat file.
Folder A008	File Unit 1.008.001. Standard Bilge Pump General Assembly, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Misc.-M-1-W, Standard Bilge Pump General Assembly, dated 1926
Folder A008	File Unit 1.008.002. Generator Mounting Friction Drive, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note Misc., Generator Mounting Friction Drive, dated 1926
Box 02 - Folder 15	File Unit 1.008.003. P.D. Sheave 36 inches bushed, 1936 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note "Misc. N 1680, P.D. Sheave 36"" Bushed, dated 1936"

Box 02 ::Folder A008::Folder A009::Folder A010	Subseries 1.009. AY type marine engine plans, 1918-1936 (bulk) Physical Description: 286 items Scope and Content Fabrication plans for "AY" type marine engine. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "AY" in the title block, and are stored in one 8 inch box and three A size flat files.
Folder A008	File Unit 1.009.001. Bearing Cap Front, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-2-C. Bearing Cap Front, Part No. AY-2, Pattern no. AY-2. Dated 1925, Reissued 1926.
Folder A008	File Unit 1.009.002. Thrust Bearing Cap, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-4-D. Thrust Bearing Cap, Part No. AY-4, Pattern no. AY-4, Dated 1925, Reissued 1926.

Folder A008	File Unit 1.009.003. Tie Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-10. Tie Rod, Part No. AY-10-1, Dated 1925, Reissued 1927
Box 02 - Folder 16	File Unit 1.009.004. Standard For Oiler, 1925 Creator/Collector: Hicks Engine Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note AY-11-E. Standard For Oiler, Part No. AY-11-1, Pattern no. AY-11, Dated 1925, Reissued 1926, 1936
Box 02 - Folder 16	File Unit 1.009.005. Front Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-14-E. Front Bearing Shim, Part No. AY-14, Dated 1926
Folder A008	File Unit 1.009.006. Thrust Bearing Shim, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-16. Thrust Bearing Shim, Dated 1926
Folder A008	File Unit 1.009.007. Bearing Cap Rear, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-17-D. Bearing Cap Rear, Part No. AY-17, Pattern No. AY-17, Dated 1926
Box 02 - Folder 16	File Unit 1.009.008. Rear Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-18-E. Rear Bearing Shim, Part No. AY-18, Dated 1926
Box 02 - Folder 16	File Unit 1.009.009. Oil Well Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-19-E. Oil Well Cover, Part No. AY-19, Dated 1926
Box 02 - Folder 16	File Unit 1.009.010. Oil Well Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-20-E. Oil Well Cover, Part No. AY-20, Dated 1926

Box 02 - Folder 16	File Unit 1.009.011. Handle for Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-21-E. Handle for Side Cover, Part No. AY-21, Dated 1926
Box 02 - Folder 16	File Unit 1.009.012. Tie Rod, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-23. Tie Rod, Part No. AY-23-1, Dated 1926
Box 02 - Folder 16	File Unit 1.009.013. Camshaft Drive Gear, 1925 Creator/Collector: Hicks Engine Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note AY-29. Camshaft Drive Gear, Part No. AY-29-1; Dated 1925
Box 02 - Folder 16	File Unit 1.009.014. Flywheel Nut, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 30-E. Flywheel Nut, Part No. AY-30-E, ated 1926
Box 02 - Folder 16	File Unit 1.009.015. Flywheel Washer, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-31-E. Flywheel Washer, Part No. AY-31-E; Dated 1926.
Folder A008	File Unit 1.009.016. Miter Gear for Reverse Drive on Crank Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 4 items (4 blueprints). Scope and Content Note AY- 32. Miter Gear for Reverse Drive on Crank Shaft, Part No. AY-32-1, Pattern No. AY-32, two Dated 1918, two Dated 1926
Folder A008	File Unit 1.009.017. Water Pump Eccentric, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 37. Water Pump Eccentric, Part No. AY-37-A, Pattern No. AY-37-A, Dated 1924
Folder B005	File Unit 1.009.018. Engine Cylinder, 1931 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY- 51-A. Engine Cylinder, Pattern No. AY-51-A, Dated 1931

Folder B005	<p>File Unit 1.009.019. Cylinder Head, 1925 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note AY- 52-B. Cylinder Head, Part No. AY-52-B, Pattern No. AY-52, Dated 1925</p>
Box 02 - Folder 16	<p>File Unit 1.009.020. Exhaust Valve Spring, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 55. Exhaust Valve Spring, Part No. AY-55-1, Part No. AY-55-2, Dated 1927</p>
Folder A008	<p>File Unit 1.009.021. Exhaust Valve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY- 56. Exhaust Valve, Part No. AY-56-2, Dated 1927</p>
Box 02 - Folder 16	<p>File Unit 1.009.022. Valve Spring Retainer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 57. Valve Spring Retainer, Part No. AY-57-1, Dated 1927</p>
Box 02 - Folder 16	<p>File Unit 1.009.023. Retainer Nut, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 58-E. Retainer Nut, Part No. AY-58, Dated 1926</p>
Box 02 - Folder 16	<p>File Unit 1.009.024. Intake Valve Spring, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note AY- 59. Intake Valve Spring, Part No. AY-59-1, Part No. AY-59-2, Dated 1927</p>
Box 02 - Folder 16	<p>File Unit 1.009.025. Water By-Pass, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 60. Water By-Pass, Part No. AY-60-A, Pattern No. AY-60-A, Dated 1925</p>
Box 02 - Folder 16	<p>File Unit 1.009.026. Hand Hole Cover, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 62-E. Hand Hole Cover, Pattern No. AY-62, Dated 1924</p>

Box 02 - Folder 16	File Unit 1.009.027. Cylinder Head Stud, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint and 1 other). Scope and Content Note AY- 63-E. Cylinder Head Stud, Dated 1925
Box 02 - Folder 16	File Unit 1.009.028. Valve Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 64. Valve Cap, Pattern No. AY-64-1, Dated 1927
Box 02 - Folder 16	File Unit 1.009.029. Valve Nut, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 65. Valve Nut, Part No. AY-65-1, Dated 1924
Box 02 - Folder 16	File Unit 1.009.030. Spring Retainer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 66. Spring Retainer, Part No. AY-66-A, Pattern No. AY-66-A, Dated 1927
Folder A008	File Unit 1.009.031. Intake Valve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY- 67. Intake Valve, Part No. AY-67-2, Dated 1927
Folder A009	File Unit 1.009.032. Cylinder Head Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 diazos). Scope and Content Note AY- 72-D. Cylinder Head Gasket, Part No. AY-72-1, Dated 1926, Reissued 1945
Box 02 - Folder 17	File Unit 1.009.033. Safety Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 73. Safety Collar, Dated 1927, Reissued 1928
Box 02 - Folder 17	File Unit 1.009.034. Gasket-Exhaust Manifold-Cylinder Head, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 74-E. Gasket-Exhaust Manifold-Cylinder Head, Part No. AY-74, Dated 1926

Folder A009	File Unit 1.009.035. Hand Hole Cover Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 78. Hand Hole Cover Gasket, Dated 1926
Box 02 - Folder 17	File Unit 1.009.036. Intake Manifold Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 79-E. Intake Manifold Gasket, Part No. AY-79, Dated 1926
Folder A009	File Unit 1.009.037. Water By-Pass Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 80. Water By-Pass Gasket, Dated 1926
Box 02 - Folder 17	File Unit 1.009.038. Water Outlet Manifold Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 81-E. Water Outlet Manifold Gasket, Part No. AY-81, Dated 1926
Box 02 - Folder 17	File Unit 1.009.039. Gasket-Exhaust Manifold-Exh. Flange, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 82-E. Gasket-Exhaust Manifold-Exh. Flange ,Part No. AY-82, Dated 1926
Box 02 - Folder 17	File Unit 1.009.040. Water Outlet Manifold Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 83-E. Water Outlet Manifold Gasket, Part No. AY-83, Dated 1926
Folder A009	File Unit 1.009.041. Piston, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note AY- 101-E. Piston, Part No. AY-101-A, Pattern No. AY-101-A, Dated 1926
Box 02 - Folder 17	File Unit 1.009.042. Piston Pin, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 102-E. Piston Pin, Part No. AY-102-1, Dated 1926

Box 02 - Folder 17	File Unit 1.009.043. Piston Pin Bearing - Upper Half, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 108-A. Piston Pin Bearing - Upper Half, Pattern No. AY- 108, Dated 1924, Reissued 1927
Box 02 - Folder 17	File Unit 1.009.044. Piston Pin Brg - Lower Half, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 109. Piston Pin Bearing - Lower Half, Part No. AY-113-A, Pattern No. AY-109-A, Dated 1926
Folder A009	File Unit 1.009.045. Piston Pin Bearing Shim, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note AY- 110. Piston Pin Bearing Shim, Dated 1926
Box 02 - Folder 17	File Unit 1.009.046. Connecting Rod Bolt (Upper), 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 111. Connecting Rod Bolt (Upper), Part No. AY-111-2, Dated 1927
Folder A009	File Unit 1.009.047. Connecting Rod, 1924 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 diazo). Scope and Content Note AY- 112-A. Connecting Rod, Pattern No. AY-112, Dated 1924, Reissued 1947
Box 02 - Folder 17	File Unit 1.009.048. Crank Pin Brg Upper, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note AY- 113. Crank Pin Brg Upper, Part No. AY-113-A2, Pattern No. AY 113-A, Dated 1927, Reissued 1938
Box 02 - Folder 17	File Unit 1.009.049. Crank Pin Bearing Lower, 1925 Creator/Collector: Hicks Engine Works Physical Description: 4 items (1 blueprint and 3 diazos). Scope and Content Note AY- 114-E. Crank Pin Bearing Lower, Pattern No. AY-114-A, Dated 1925, Reissued 1928
Folder A009	File Unit 1.009.050. Crank Pin Brg Shim, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note AY- 115. Crank Pin Brg Shim, Dated 1926

Box 02 - Folder 17	File Unit 1.009.051. Connecting Rod Bolt (Lower), 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 116-E. Connecting Rod Bolt (Lower), Dated 1925
Folder A009	File Unit 1.009.052. Camshaft Gear, 1925 Creator/Collector: Hicks Engine Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note AY- 127-C. Camshaft Gear, Part No. AY- 127-A, Pattern No. AY-127, Dated 1925, Reissued 1927
Box 02 - Folder 17	File Unit 1.009.053. Exhaust Cam, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 130. Exhaust Cam, Part No. AY-130-1, Pattern No. AY-130-1, Dated 1927
Box 02 - Folder 17	File Unit 1.009.054. Inlet Cam, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 6 items (2 blueprints and 4 diazos). Scope and Content Note AY- 131. Inlet Cam, Part No. AY-131-1, Pattern No. AY-131-1, Dated 1927
Box 02 - Folder 17	File Unit 1.009.055. Igniter Spiral Gears, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 132-E. Igniter Spiral Gears, Part No. AY-132, Part No. AY-133, Dated 1925
Box 02 - Folder 17	File Unit 1.009.056. Camshaft Washer, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 134-E. Camshaft Washer, Part No. AY-134-1, Dated 1925
Box 02 - Folder 17	File Unit 1.009.057. Spiral Gear Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 136. Spiral Gear Bracket, Part No. AY-136-A2, Pattern No. AY-136-A, Dated 1927
Box 02 - Folder 17	File Unit 1.009.058. Spark Rod Crank Disc, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 137-E. Spark Rod Crank Disc, Part No. AY-137-1, Dated 1925

Box 02 - Folder 17	File Unit 1.009.059. Eccentric Plate, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 139-E. Eccentric Plate, Part No. AY-139, Dated 1925
Box 02 - Folder 17	File Unit 1.009.060. Camshaft Collar, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 140-E. Camshaft Collar, Part No. AY-140, Dated 1925
Box 02 - Folder 17	File Unit 1.009.061. Camshaft Gear key (on Camshaft), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY- 143-A. Camshaft Gear key (on Camshaft), Part No. AY-143, Dated 1926
Box 02 - Folder 17	File Unit 1.009.062. Spiral Gear Bracket Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note AY-146. Spiral Gear Bracket Shim, Dated 1926
Folder A009	File Unit 1.009.063. Push Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-151. Push Rod, Dated 1925
Box 02 - Folder 17	File Unit 1.009.064. Fork for Push Rod, 1919 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint). Scope and Content Note AY-152. Fork for Push Rod, Dated 1919
Box 02 - Folder 17	File Unit 1.009.065. Roller for Push Rod Fork, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-153. Roller for Push Rod Fork, Dated 1927
Box 02 - Folder 18	File Unit 1.009.066. Push Rod Fork Roller, 1918 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-154. Push Rod Fork Roller, Dated 1918

Box 02 - Folder 18	File Unit 1.009.067. Push Rod Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-157. Push Rod Collar, Dated 1927
Box 02 - Folder 18	File Unit 1.009.068. Spring for Push Rod, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note AY-158. Spring for Push Rod, Dated 1926
Box 02 - Folder 18	File Unit 1.009.069. Push Rod End, 1920 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note AY-159. Push Rod End, Dated 1920
Box 02 - Folder 18	File Unit 1.009.070. Push Rod Spring Base, 1926 Physical Description: 2 items (2 blueprints). Scope and Content Note AY-173. Push Rod Spring Base, Dated 1926
Box 02 - Folder 18	File Unit 1.009.071. Thermostat Valve Body, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-180. Thermostat Valve Body, Dated 1927
Box 02 - Folder 18	File Unit 1.009.072. Thermostat Valve Bonnet, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-181. Thermostat Valve Bonnet, Dated 1927
Folder A010	File Unit 1.009.073. Throttle Quadrant, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-185. Throttle Quadrant, Dated 1927
Box 02 - Folder 18	File Unit 1.009.074. Plunger, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-186. Plunger, Dated 1927

Box 02 - Folder 18	File Unit 1.009.075. Stop Pin, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprints). Scope and Content Note AY-187. Stop Pin, Dated 1927
Box 02 - Folder 18	File Unit 1.009.076. Exhaust Rocker Arm, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-203. Exhaust Rocker Arm, Dated 1925
Box 02 - Folder 18	File Unit 1.009.077. Intake Rocker Arm, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-204. Intake Rocker Arm, Dated 1925
Box 02 - Folder 18	File Unit 1.009.078. Throttle Handle Stop, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-206. Throttle Handle Stop, Dated 1926
Box 02 - Folder 18	File Unit 1.009.079. Exhaust Rocker Eccentric, 1925 Creator/Collector: Hicks Engine Works Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note AY-207. Exhaust Rocker Eccentric, Dated 1925
Folder A010	File Unit 1.009.080. Throttle Handle, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-212. Throttle Handle, Dated 1927
Box 02 - Folder 18	File Unit 1.009.081. Relief Handle, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-213. Relief Handle, Dated 1926
Box 02 - Folder 18	File Unit 1.009.082. Intake Rocker Eccentric, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-215. Intake Rocker Eccentric, Dated 1925

Folder A010	File Unit 1.009.083. Relief Shaft Washer, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-216. Relief Shaft Washer, Dated 1926
Box 02 - Folder 18	File Unit 1.009.084. Rockershaft Washer, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-217. Rockershaft Washer, Dated 1926
Box 02 - Folder 18	File Unit 1.009.085. Pin for Intake and Exhaust Rocker Arms, 1920 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-218. Pin for Intake and Exhaust Rocker Arms, Dated 1920
Folder A010	File Unit 1.009.086. Igniter Body, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY-226. Igniter Body, Dated 1927
Box 02 - Folder 18	File Unit 1.009.087. Igniter Anvil, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-227. Igniter Anvil, Dated 1927
Box 02 - Folder 18	File Unit 1.009.088. Igniter Insulating Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-228. Igniter Insulating Washer, Dated 1927
Box 02 - Folder 18	File Unit 1.009.089. Mica Tube for Ignitor, 1918 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note AY-229-1. Mica Tube for Ignitor, Dated 1918
Box 02 - Folder 18	File Unit 1.009.090. Igniter Insulating Tube, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY-229-2. Igniter Insulating Tube, Dated 1927

Box 02 - Folder 18	File Unit 1.009.091. Igniter Insulating Tube, 1933 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY-229-3. Igniter Insulating Tube, Dated 1933
Box 02 - Folder 18	File Unit 1.009.092. Pawl Stop, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-230. Pawl Stop, Dated 1926
Box 02 - Folder 18	File Unit 1.009.093. Igniter Spindle, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 diazos). Scope and Content Note AY-231. Igniter Spindle, Dated 1928
Box 02 - Folder 18	File Unit 1.009.094. Igniter Hammer, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY-232-1. Igniter Hammer, Dated 1926
Box 02 - Folder 18	File Unit 1.009.095. Igniter Hammer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY-232-2. Igniter Hammer, Dated 1927
Box 02 - Folder 18	File Unit 1.009.096. Igniter Hammer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-232-3. Igniter Hammer, Dated 1927
Box 02 - Folder 18	File Unit 1.009.097. Igniter Pawl, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-233. Igniter Pawl, dated 1926
Folder A010	File Unit 1.009.098. Igniter Spindle Collar, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-234. Igniter Spindle Collar, dated 1926

Box 02 - Folder 18	File Unit 1.009.099. Igniter Spring Right Hand, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-235. Igniter Spring Right Hand, dated 1926
Folder A010	File Unit 1.009.100. Igniter Spring Left hand, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-236. Igniter Spring Left hand, dated 1926
Folder A010	File Unit 1.009.101. Igniter Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY-237. Igniter Gasket, dated 1926
Box 02 - Folder 18	File Unit 1.009.102. Anvil Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 diazos). Scope and Content Note AY-238. Anvil Washer, dated 1927
Box 02 - Folder 18	File Unit 1.009.103. Anvil Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-238. Anvil Washer, dated 1927
Box 02 - Folder 18	File Unit 1.009.104. Anvil Shank, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-239. Anvil Shank, dated 1927
Box 02 - Folder 18	File Unit 1.009.105. Spring for Spark Tripper, 1918 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-243. Spring for Spark Tripper, dated 1918
Folder A010	File Unit 1.009.106. Tripper Hinge Pin, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-244. Tripper Hinge Pin, dated 1926

Box 02 - Folder 18	File Unit 1.009.107. Spark Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-245. Spark Rod, dated 1927
Box 02 - Folder 18	File Unit 1.009.108. Crank Bearing for Spark Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-249. Crank Bearing for Spark Rod, dated 1927
Box 02 - Folder 18	File Unit 1.009.109. Spark Rod Crank Pin, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-250. Spark Rod Crank Pin, dated 1927
Box 02 - Folder 18	File Unit 1.009.110. Spark Control Bearing Cap, 1925 Creator/Collector: Hicks Engine Works Physical Description: 4 items (4 blueprints). Scope and Content Note AY-252. Spark Control Bearing Cap, dated 1925
Box 02 - Folder 18	File Unit 1.009.111. Spark Control Link, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (1 blueprint). Scope and Content Note AY- 254. Spark Control Link, dated 1927
Box 02 - Folder 18	File Unit 1.009.112. Spark Rod Guide Pin, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-256. Spark Rod Guide Pin, dated 1926
Box 02 - Folder 18	File Unit 1.009.113. Spark Control Eccentric Shaft, 1925 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-258. Spark Control Eccentric Shaft, dated 1925
Box 02 - Folder 18	File Unit 1.009.114. Spark Control Link Pin, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-260. Spark Control Link Pin, dated 1925

Box 02 - Folder 18	File Unit 1.009.115. Spark Rod Stop Plate, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-263. Spark Rod Stop Plate, dated 1926
Box 02 - Folder 18	File Unit 1.009.116. Washer for Spark Control Guide Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-264. Washer for Spark Control Guide Pin, dated 1926
Folder A010	File Unit 1.009.117. Water Pump Eccentric Strap, 1924 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note AY-329. Water Pump Eccentric Strap, dated 1924
Folder A010	File Unit 1.009.118. Magneto Base, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (1 blueprint). Scope and Content Note AY-350. Magneto Base, dated 1927
Box 02 - Folder 18	File Unit 1.009.119. Tie Bolt, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-352. Tie Bolt, dated 1926
Box 02 - Folder 18	File Unit 1.009.120. Spacer, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-353. Spacer, dated 1926
Box 02 - Folder 18	File Unit 1.009.121. Oiler Eccentric Strap, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint). Scope and Content Note AY-387. Oiler Eccentric Strap, dated 1925
Box 02 - Folder 18	File Unit 1.009.122. Gas Intake Manifold Flange, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note AY-402. Gas Intake Manifold Flange, dated 1926

Folder A010	File Unit 1.009.123. Hot Air Heater, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-404. Hot Air Heater, dated 1927
Folder A010	File Unit 1.009.124. Hot Air Heater, 1929 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY-404. Hot Air Heater, dated 1927
Box 02 - Folder 18	File Unit 1.009.125. Hot Air Tube to Carburetter, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note AY-407. Hot Air Tube to Carburetter, dated 1926
Box 02 - Folder 18	File Unit 1.009.126. Lag Stud, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note AY-492. Lag Stud, dated 1927
Folder A010	File Unit 1.009.127. Timing diagram, 1929 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 photocopies). Scope and Content Note AY-513. Timing diagram, dated 1929
Box 02 - Folder 18	File Unit 1.009.128. Template for Exhaust Cam AY-130-2, 1936 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 diazos). Scope and Content Note AY-601. Template for Exhaust Cam AY-130-2, dated 1936
Box 02 - Folder 18	File Unit 1.009.129. Spark Plug Adapter, 1931 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note AY-653. Spark Plug Adapter, dated 1931
Box 02 - Folder 18	File Unit 1.009.130. Hollow Plug Wrench, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note AY-901. Hollow Plug Wrench, dated 1926

- Box 02 - Folder 18 File Unit 1.009.131. **Starting Bar, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
AY-902. Starting Bar, dated 1927
- Box 02 - Folder 18 File Unit 1.009.132. **Ignitor Anvil, 1933**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 diazos).
Scope and Content Note
AY-903. Ignitor Anvil, dated 1933
- Box 02 - Folder 18 File Unit 1.009.133. **Ignitor Steel Bushing, 1933**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 diazos).
Scope and Content Note
AY-904. Ignitor Steel Bushing, dated 1933
- Folder A010 File Unit 1.009.134. **Standard Igniter Assembly -Supersedes AY-510, 1933**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 diazos).
Scope and Content Note
AY-905. Standard Igniter Assembly -Supersedes AY-510, dated 1933
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- Box 02 ::Folder
A011::Folder
A012::Folder
A013::Folder
A014::Folder B005 Subseries 1.010. **BY type 10-14 h.p. 2 cylinder marine engine plans, 1918-1934 (bulk)**
Physical Description: 238 items
Scope and Content
Fabrication plans for "BY" 10-14 h.p. two cylinder marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "BY" in the title block, and are stored in one 8 inch box and five oversized flat folders.
- Folder B005 File Unit 1.010.001. **Engine Bed, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 4 items (4 diazos).
Scope and Content Note
BY-1. Engine Bed, Part no. BY-1-A2, Pattern No. BY-1-A2; Dated 1927; Reissue dates: 1934, 1938, 1947.
- Folder A011 File Unit 1.010.002. **Bearing Cap - Forward, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
BY-2. Bearing Cap - Forward, Part no. BY-2-A, Pattern no. BY-2-A; Dated 1927.
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Folder A011	<p>File Unit 1.010.003. Bearing Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-3. Bearing Cap, Part no. BY-3-B, Pattern no. BY-3-B; Dated 1927.</p>
Folder A011	<p>File Unit 1.010.004. Bearing Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-4. Bearing Cap, Part no. BY-4-A, Pattern no. BY-4-A; Dated 1927.</p>
Folder A011	<p>File Unit 1.010.005. Crank Case, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note BY-5. Crank Case, Part No. BY-5-A2, Pattern No. BY-5-A; Dated 1927; Reissue date: 1938.</p>
Folder A011	<p>File Unit 1.010.006. Magneto Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note BY-7. Magneto Bracket, Part No. BY-7-B, Pattern No. BY-7-B; Dated 1927; Reissue date: 1939.</p>
Folder A011	<p>File Unit 1.010.007. Gear Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-8. Gear Cover, Part No. BY-8-B, Pattern No. BY-8-B; Dated 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.008. Forward Cover, 1924 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-9. Forward Cover, Part No. BY-9-1; Dated 1924; Reissue date: 1927.</p>
Folder A011	<p>File Unit 1.010.009. Starboard Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-12-D. Starboard Side Cover, Part No. BY-12; Dated 1926.</p>
Folder A011	<p>File Unit 1.010.010. Portside Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-13-D. Portside Cover, Part No. BY-13; Dated 1926.</p>

Box 02 - Folder 21	File Unit 1.010.011. Forward Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-14. Forward Bearing Shim, Part No. BY-14-1; Dated 1927.
Box 02 - Folder 21	File Unit 1.010.012. Center Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-15. Center Bearing Shim, Part No. BY-15-2; Dated 1927.
Box 02 - Folder 21	File Unit 1.010.013. Thrust Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note BY-16. Thrust Bearing Shim, Part No. BY-16-1; Dated 1927
Folder A011	File Unit 1.010.014. Bearing Cap-Rear, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-17. Bearing Cap-Rear, Part No. BY-17-A, Pattern No. BY-17-A; Dated 1927
Box 02 - Folder 21	File Unit 1.010.015. Rear Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-18. Rear Bearing Shim, Part No. BY-18-1; Dated 1927.
Box 02 - Folder 21	File Unit 1.010.016. Oil Well Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-19. Oil Well Cover, Part No. BY-19-1; Dated 1927.
Box 02 - Folder 21	File Unit 1.010.017. Oil Well Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-20. Oil Well Cover, Part No. BY-20-1; Dated 1927.
Folder A011	File Unit 1.010.018. Magneto Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-24. Magneto Gear Cover, Part No. BY-24, Pattern No. BY-24-B; Dated 1926.

Folder A011	<p>File Unit 1.010.019. Crankshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note BY-26-D. Crankshaft, Part No. BY-26-1; Dated 1926.</p>
Folder A011	<p>File Unit 1.010.020. Flywheel, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note BY-27-C. Flywheel, Part No. BY-27-A, Pattern No. BY-27; Dated 1926, Reissue date: 1938.</p>
Folder A011	<p>File Unit 1.010.021. Air Compressor Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note BY-28. Air Compressor Eccentric, Part No. BY-28-B, Pattern No. BY-28-B; Dated 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.022. Flywheel Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-38-E. Flywheel Key, Part No. BY-38; Dated 1926.</p>
Box 02 - Folder 21	<p>File Unit 1.010.023. Camshaft Gear Key (on Crankshaft), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-39-E. Camshaft Gear Key (on Crankshaft), Part No. BY-39; Dated 1926.</p>
Box 02 - Folder 21	<p>File Unit 1.010.024. Reverse Gear Key, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-40. Reverse Gear Key, Part No. BY-40-2; Dated 1927.</p>
Folder A011	<p>File Unit 1.010.025. Exhaust Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note BY-53. Exhaust Manifold, Part No. BY-53-C, Pattern No. BY-53-C; Dated 1927, Reissue date: 1939.</p>
Box 02 - Folder 21	<p>File Unit 1.010.026. Muffler Stud, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-70. Muffler Stud, Part No. BY-70-1; Dated 1927.</p>

Folder A011	<p>File Unit 1.010.027. Water Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-75. Water Inlet Manifold, Part No. BY-75-B, Pattern No. BY-75-B; Dated 1927.</p>
Folder A011	<p>File Unit 1.010.028. Water Outlet Manifold, 1925 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-76-C. Water Outlet Manifold, Part No. BY-76-A, Pattern No. BY-76; Dated 1925, Reissue date: 1927.</p>
Folder B005	<p>File Unit 1.010.029. Side Exhaust Elbow, 1926 Creator/Collector: Hicks Engine Works Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note BY-86. Side Exhaust Elbow, Part No. BY-86-A2, Pattern No. BY-86-A2; Dated 1926, Reissue date: 1946.</p>
Box 02 - Folder 21	<p>File Unit 1.010.030. Companion Flange, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-87-E. Companion Flange, Part No. BY-87, Pattern No. BY-87; Dated 1926,</p>
Box 02 - Folder 21	<p>File Unit 1.010.031. Companion Flange Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-88. Companion Flange Gasket, Part No. BY-88-2; Dated 1926.</p>
Box 02 - Folder 21	<p>File Unit 1.010.032. Oil Scoop, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note BY-117. Oil Scoop, Part No. BY-117-1; Dated 1928, Reissue date 1939.</p>
Box 02 - Folder 21	<p>File Unit 1.010.033. Camshaft Bearing Cap, 1925 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-129. Camshaft Bearing Cap, Part No. By-129-A, Pattern No. BY-129-A; Dated 1925, Reissue date 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.034. Camshaft Bearing Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-129. Camshaft Bearing Cap, Part No. By-129-A2, Pattern No. BY-129-A; Dated 1927.</p>

Box 02 - Folder 21	<p>File Unit 1.010.035. Camshaft Bearing Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-129. Camshaft Bearing Cap, Part No. By-129-A3, Pattern No. BY-129-A; Dated 1927.</p>
Folder A012	<p>File Unit 1.010.036. Camshaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note BY-135. Camshaft, Part No. BY-132-2; Dated 1927, Reissue date 1947.</p>
Folder A012	<p>File Unit 1.010.037. Camshaft Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-142. Camshaft Bracket, Part No. BY-142-B; Dated 1927.</p>
Folder A012	<p>File Unit 1.010.038. Generator Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-175. Generator Bracket, Part No. BY-175-A, Pattern No. BY-175-A; Date 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.039. Generator Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-175. Generator Bracket, Part No. BY-175-B, Pattern No. BY-175-B; Date 1927.</p>
Folder A012	<p>File Unit 1.010.040. Rockershaft Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-201-D. Rockershaft Bracket, Part No. BY-201, Pattern No. BY-201; Dated 1925.</p>
Folder A012	<p>File Unit 1.010.041. Rockershaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-208-E. Rockershaft, Part No. BY-208; Date 1925, Reissue date 1926.</p>
Folder A012	<p>File Unit 1.010.042. Rockershaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-208-E. Rockershaft, Part No. BY-208-1; Date 1925, Reissue date 1927.</p>

Folder A012	<p>File Unit 1.010.043. Relief Shaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-209-D. Relief Shaft, Part No. BY-209; Date 1925, Reissue date 1926.</p>
Folder A012	<p>File Unit 1.010.044. Relief Shaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 3 items (3 blueprints). Scope and Content Note BY-209-D. Relief Shaft, Part No. BY-209-1; Date 1925, Reissue date 1938.</p>
Box 02 - Folder 21	<p>File Unit 1.010.045. Magneto Gear, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-248-E. Magneto Gear, Part No. BY-248, Pattern No. BY-248; Dated 1925, Reissue date 1926.</p>
Folder A012	<p>File Unit 1.010.046. Spark Control Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-251-E. Spark Control Bracket, Part No. BY-251-A, Pattern No. BY-251; Dated 1925, Reissue date 1927.</p>
Folder A012	<p>File Unit 1.010.047. Spark Control Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-253-E. Spark Control Rod, Part No. BY-253-1; Dated 1925, Reissue date 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.048. Miter Gear Idler for Reverse, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note BY-272. (old-E-712), for 8 H.P and 10 H.P., Miter Gear Idler for Reverse, Part No. 8-L-2; Dated 1918, Reissue date 1936.</p>
Folder A012	<p>File Unit 1.010.049. Miter Gear Idler, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note BY-272. Miter Gear Idler, Part No. BY-272-A, Pattern No. BY-272-A, Dated 19127, Reissue date 1938.</p>
Folder A012	<p>File Unit 1.010.050. Reverse Drum, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-273-D. Reverse Drum, Part No. (old 8-L-1) BY-273, Pattern No. BY-273; Dated 1918, Reissue date 1926.</p>

Box 02 - Folder 21	File Unit 1.010.051. Reverse Friction, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 diazos). Scope and Content Note BY-274-A. C-1, D-1, E-1 engines, Reverse Friction, Dated 1918, Reissue date 1935.
Box 02 - Folder 21	File Unit 1.010.052. Miter Gear for Reverse Friction, 1918 Creator/Collector: Hicks Iron Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note BY-275. Miter Gear for Reverse Friction, Part No. (old-B-L-6) for 8 H.P. engine (annotated with 'old style'); Dated 1918, Reissue date 1939.
Folder A012	File Unit 1.010.053. Brake Shoe Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-276. Brake Shoe Bracket, Part No. BY-276-A, Pattern No. BY-276-A; Dated 1925, Reissue date 1927.
Box 02 - Folder 21	File Unit 1.010.054. Reverse Lever Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-277. Reverse Lever Bracket, Part No. BY-277-B, Pattern No. BY-277-B; Dated 1927.
Box 02 - Folder 21	File Unit 1.010.055. Brake Shoe, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-278-E. B-2, C-2, D-2 and E-2 engines, Brake Shoe, Dated 1919, Reissue date 1926.
Folder A012	File Unit 1.010.056. Pin for Brake Shoe, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-279. Pin for Brake Shoe, Dated 1926.
Box 02 - Folder 21	File Unit 1.010.057. Strap for Reverse Drum, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-280. Strap for Reverse Drum, (Old Drawing No. 8-K-5), Dated 1918, Reissue date 1926; see blueprint for engine types.
Box 02 - Folder 21	File Unit 1.010.058. Strap Fulcrum Pin, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-281-E. Strap Fulcrum Pin, Dated 1924, Reissue date 1926.

Box 02 - Folder 21	File Unit 1.010.059. Spreader for Reverse Drum Straps, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-283-E. Spreader for Reverse Drum Straps, Part No. BY-283, for B-1, C-1, D-1 and E-1 engines; Dated 1918, Reissue date 1926.
Box 02 - Folder 21	File Unit 1.010.060. Spreader Cam for Reverse Drum Strap, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note BY-284. Spreader Cam for Reverse Drum Strap, (old part no. 8-K-9); Dated 1919, Reissue date 1938.
Folder A012	File Unit 1.010.061. Reverse Cam Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-285-D. Reverse Cam Shaft, Part No. BY-285; Dated 1926.
Box 02 - Folder 21	File Unit 1.010.062. Reverse Cam, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-286-E. Reverse Cam, Part No. BY-286; Pattern No. BY-286; Dated 1926.
Box 02 - Folder 21	File Unit 1.010.063. Lever for Reverse Cam Shaft, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-288. Lever for Reverse Cam Shaft, (old Part No. 6-K-12) A-1, B-1, C-1, D-1, E-1 engines; Dated 1918.
Box 02 - Folder 21	File Unit 1.010.064. Spring for Reverse Cam Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-289. Spring for Reverse Cam Shaft, for B-2, C-2, D-2, E-2 engines; Dated 1919, Reissue date 1926.
Folder A012	File Unit 1.010.065. Reverse Lever, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-290-D. Reverse Lever, Part No. BY-290-1; Dated 1925, Reissue date 1927.
Box 02 - Folder 21	File Unit 1.010.066. Reverse Lever Handle, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-291. Reverse Lever Handle, Part No. BY-291-B, Pattern No. BY-291-B; Dated 1926, Reissue date 1927.

Box 02 - Folder 21	<p>File Unit 1.010.067. Reverse Lever Fulcrum Pin, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-292-E. Reverse Lever Fulcrum Pin, Part No. BY-292-1; Dated 1924, Reissue date 1926.</p>
Box 02 - Folder 21	<p>File Unit 1.010.068. Rivet, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-293. Rivet, Part No. BY-293-1; Dated 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.069. Link for Reverse Lever, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-294. Link for Reverse Lever, Part No. BY-294-2; Dated 1927.</p>
Box 02 - Folder 21	<p>File Unit 1.010.070. Washer for Thrust Collar & Coupling, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-295. Washer for Thrust Collar & Coupling, (old Part No. 8-L-21) for B-2, C-1, D-1, E-1 engines; Dated 1920, Reissue date 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.071. Pin for Reverse Drum, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-301-E. Pin for Reverse Drum, Part No. BY-301; Dated 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.072. Reverse DOG, 1926 Creator/Collector: Hicks Engine Works Physical Description: 5 items (1 blueprint and 4 diazos). Scope and Content Note BY-302-E. Reverse DOG, Part No. BY-302, Pattern No. BY-302; Dated 1926, Reissue date: 1936.</p>
Box 02 - Folder 22	<p>File Unit 1.010.073. Reverse DOG Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-303. Reverse DOG Screw, Part No. BY-303-1; Dated 1927.</p>
Box 02 - Folder 22	<p>File Unit 1.010.074. Spring for Reverse DOG, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-304. Spring for Reverse DOG, (old part no. 8-L-10) for B-2, C-2, D-2, E-2 engines; Dated 1918, Reissue date 1927.</p>

Box 02 - Folder 22	<p>File Unit 1.010.075. Pin for Reverse DOG, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-305. Pin for Reverse DOG, (old part no. 8-L-12); Dated 1920, Reissue date 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.076. Spreader Cone, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-306. Spreader Cone, Part No. BY-306-1; Dated 1927.</p>
Box 02 - Folder 22	<p>File Unit 1.010.077. Yoke for Clutch Spreader Cone, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-307. Yoke for Clutch Spreader Cone, (old part no. 8-L-14) for B-1, C-1, D-1, E-1 engines, Dated 1918, Reissue date 1926.</p>
Folder A013	<p>File Unit 1.010.078. Thrust Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-308. Thrust Shaft, Part No. BY-308-2; Dated 1927.</p>
Box 02 - Folder 22	<p>File Unit 1.010.079. Bushing for Thrust Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note BY-309. Bushing for Thrust Shaft, (old part no. 8-L-16) for B-1, C-1, D-1, E-1 engines; Dated 1920, Reissue date 1938.</p>
Box 02 - Folder 22	<p>File Unit 1.010.080. Thrust Shaft Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-310. Thrust Shaft Collar, Part No. BY-310-B, Pattern No. BY-310-B; Dated 1927.</p>
Folder A013	<p>File Unit 1.010.081. Thrust Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-311. Thrust Coupling, Part No. BY-311-A, Pattern No. BY-311-A; Dated 1927.</p>
Folder A013	<p>File Unit 1.010.082. Thrust Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-311. Thrust Coupling, Part No. BY-311-A2, Pattern No. BY-311-A; Dated 1927.</p>

Box 02 - Folder 22	File Unit 1.010.083. Reverse Friction Key, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-312. Reverse Friction Key, Part No. BY-312-1; Dated 1926, Reissue date: 1927.
Box 02 - Folder 22	File Unit 1.010.084. Thrust Coupling Key, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-313. Thrust Coupling Key, Part No. BY-313-2; Dated 1927.
Folder A013	File Unit 1.010.085. Water Pump Body, 1926 Creator/Collector: Hicks Engine Works Physical Description: 4 items (1 blueprint and 3 diazos). Scope and Content Note BY-326. Water Pump Body, Part No. BY-326-A2, Pattern No. BY-326-A; Dated 1926, Reissue date 1939.
Folder A013	File Unit 1.010.086. Water Pump Plunger, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (1 blueprint and 3 diazos). Scope and Content Note BY-327. Water Pump Plunger, Part No. BY-327-B; Dated 1928, Reissue date 1939.
Box 02 - Folder 22	File Unit 1.010.087. Water Pump Gland, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note BY-328. Water Pump Gland, Part No. BY-328-B; Dated 1928, Reissue date 1939.
Box 02 - Folder 22	File Unit 1.010.088. Water Pump Plunger Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-330-E. Water Pump Plunger Pin, Part No. BY-330; Dated 1926.
Folder A013	File Unit 1.010.089. Pump Outlet, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-332. Pump Outlet, Part No. BY-332-A, Pattern No. BY-332-A; Dated 1927.
Box 02 - Folder 22	File Unit 1.010.090. Valve Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-340. Valve Washer, Part No. BY-340-1; Dated 1927.

Box 02 - Folder 22	File Unit 1.010.091. Valve Spring, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-344. Valve Spring, Part No. BY-344-1; Dated 1927.
Box 02 - Folder 22	File Unit 1.010.092. Inlet Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-345. Inlet Gasket, Part No. BY-345-1; Dated 1927.
Box 02 - Folder 22	File Unit 1.010.093. Outlet Gasket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-346. Outlet Gasket, Part No. BY-346-1; Dated 1927.
Folder A013	File Unit 1.010.094. Oiler Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note BY-385. Oiler Bracket, Part No. BY-385-C, Pattern No. BY-385-C; Dated 1927.
Folder A013	File Unit 1.010.095. Oiler Bracket R.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-386. Oiler Bracket R.H., Part No. BY-386-B, Pattern No. BY-386-B; Dated 1926.
Box 02 - Folder 22	File Unit 1.010.096. Oil Pipe Clip (E-Pipes), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note Oil Pipe Clip (E-Pipes), Drawing No. BY-392-E, Part No. BY-392; Dated 1926.
Box 02 - Folder 22	File Unit 1.010.097. Oil Pipe Clip (5-Pipes), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-393-E. Oil Pipe Clip (5-Pipes), Part No. BY-393; Dated 1926.
Folder A013	File Unit 1.010.098. Gas Intake Manifold, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-401-D. Gas Intake Manifold, Part No. BY-401-A. Pattern No. BY-401; Dated 1925, Reissue date 1927.

Folder A013	<p>File Unit 1.010.099. Gas Intake Manifold, 1934 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 diazo). Scope and Content Note BY-401-E. Gas Intake Manifold, Pattern No. BY-401-E; Dated 1934.</p>
Folder A014	<p>File Unit 1.010.100. Side Exhaust Elbow, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-403. Side Exhaust Elbow, Part No. BY-403-A, Pattern No. BY-403-A; Dated 1927.</p>
Folder A014	<p>File Unit 1.010.101. Shaft Spacer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (4 blueprints). Scope and Content Note BY-450. Shaft Spacer, Part No. BY-450-A, Pattern No. BY-450-A; Dated 1927.</p>
Folder A014	<p>File Unit 1.010.102. Intermediate Shaft Coupling Male, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-451. Intermediate Shaft Coupling Male, Part No. BY-451-A, Pattern No. BY-451-A; Dated 1927.</p>
Folder A014	<p>File Unit 1.010.103. Intermediate Shaft Coupling Female, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-452. Intermediate Shaft Coupling Female, Part No. BY-452-A, Pattern No. BY-452-A; Dated 1927.</p>
Folder A014	<p>File Unit 1.010.104. Intermediate Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-453-D. Intermediate Shaft, Part No. BY-453; Dated 1926.</p>
Folder A014	<p>File Unit 1.010.105. Stuffing Box, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-454. Stuffing Box, for C-1, D-1, E-1 engines; Dated 1919, Reissue date: 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.106. Gland for Stuffing Box, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-455. Gland for Stuffing Box, for C-1, D-1, E-1 engines; Dated 1919, Reissue date: 1926.</p>

Folder A014	<p>File Unit 1.010.107. Propeller Shaft, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-457. Propeller Shaft, Part No. BY-457-2; Dated 1928.</p>
Box 02 - Folder 22	<p>File Unit 1.010.108. Propeller Shaft Sleeve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note BY-458. Propeller Shaft Sleeve, Part No. BY-458-A, Pattern No. BY-458-A; Dated 1927, Reissue date 1928.</p>
Folder A014	<p>File Unit 1.010.109. Stern Bearing, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 (1 diazo_[Type of Unit])items. Scope and Content Note BY-459. Stern Bearing, Part No. BY-459-A, Pattern No. BY-459-A; Dated 1927, Reissue date 1936.</p>
Box 02 - Folder 22	<p>File Unit 1.010.110. Propeller Bore, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 diazos). Scope and Content Note BY-460. Propeller Bore, Part No. BY-460-A2, Pattern No. BY-460-A; Dated 1927, Reissue date 1934.</p>
Box 02 - Folder 22	<p>File Unit 1.010.111. Propeller Nut, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note BY-461. Propeller Nut, (old Part No. 10-U-5), for C-1, D-1, E-1 engines; Dated 1918, Reissue date 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.112. Lock Screw for Propeller Nut, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-462. Lock Screw for Propeller Nut, (old Part No. 10-U-6), for C-1, D-1, E-1 engines; Dated 1920, Reissue date 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.113. Propeller Shaft Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY463-E. Propeller Shaft Coupling Key, Part No. BY-463; Dated 1926.</p>
Box 02 - Folder 22	<p>File Unit 1.010.114. Propeller Shaft Key, Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-464-E. Propeller Shaft Key, Part No. BY-464; Dated 1926.</p>

Box 02 - Folder 22	File Unit 1.010.115. Intermediate Shaft Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-466-E. Intermediate Shaft Coupling Key, Part No. BY-466; Dated 1926.
Box 02 - Folder 22	File Unit 1.010.116. Screen for Sea Water Inlet, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-480. Screen for Sea Water Inlet, for B-1, C-1, D-1, E-1 engines; Dated 1919, Reissue date 1926.
Box 02 - Folder 22	File Unit 1.010.117. Water Outlet Bushing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note BY-481. Water Outlet Bushing, Part No. BY-481, Pattern BY-481; Dated 1926
Box 02 - Folder 22	File Unit 1.010.118. Flywheel Pointer, 1947 Creator/Collector: Bay Specialties Company (Martinez, Calif.) Physical Description: 4 items (2 blueprints and 2 Original drawings in graphite). Scope and Content Note BY-501. Flywheel Pointer, Dated 1947
Box 02 ::Folder A014::Folder A015::Folder A016::Folder B006	Subseries 1.011. CY type 15-22 h.p. 3 cylinder marine engine plans, 1919-1928 (bulk) Physical Description: 117 items Scope and Content Fabrication plans for "CY" 15-22 h.p. three cylinder marine engine. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "CY" in the title block, and are stored in one 8 inch box and four oversized flat folders.
Folder B005	File Unit 1.011.001. Crank Case, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-5-B. Crank Case, Part No. CY-5, Pattern No. CY-5; Dated 1925, Reissue date 1926.
Box 02 - Folder 24	File Unit 1.011.002. Magneto Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-7-E. Magneto Bracket, Part No. CY-7 Pattern No. CY-7; Dated 1925; Reissue date: 1926.

Folder A015	File Unit 1.011.003. Housing Front Cover, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-9-D. Housing Front Cover, Part No. CY-9, Pattern No. CY-9; Dated 1925, Reissued 1926.
Folder A015	File Unit 1.011.004. Starboard Side Cover, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-12. Starboard Side Cover, Dated 1926.
Folder A015	File Unit 1.011.005. Port Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-13-D. Port Side Cover, Part No. CY-13; Dated 1926.
Folder A015	File Unit 1.011.006. Magneto Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-24. Magneto Gear Cover, Part No. CY-24, Pattern No. CY-24-B; Dated 1926.
Folder B006	File Unit 1.011.007. Crankshaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-26-D. Crankshaft, Part No. CY-26; Dated 1925.
Box 02 - Folder 24	File Unit 1.011.008. Dowel Pin for W.P. Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-41-E. Dowel Pin for W.P. Eccentric, Part No. CY-41; Dated 1926.
Folder B006	File Unit 1.011.009. Exhaust Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-53. Exhaust Manifold, Part No. CY-53-B, Pattern No. CY-53-B; Dated 1926.
Folder A015	File Unit 1.011.010. Water Inlet Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-75. Water Inlet Manifold, Part No. CY-75-B, Pattern No. CY-75-B; Dated 1926.

Folder B006	<p>File Unit 1.011.011. Water Outlet Manifold, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-76-D. Water Outlet Manifold, Part No. CY-76, Pattern No. CY-76; Dated 1925.</p>
Box 02 - Folder 24	<p>File Unit 1.011.012. Camshaft Bearing Cap, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-129-E. Camshaft Bearing Cap, Part No. CY-129, Pattern No. 129; Dated 1925, Reissued 1926.</p>
Folder B006	<p>File Unit 1.011.013. Camshaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note Camshaft, Drawing No. CY-135-D, Part No. BY-135-1; Dated 1925, Reissue date 1928.</p>
Folder B006	<p>File Unit 1.011.014. Camshaft Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-142-D. Camshaft Bracket, Part No. CY-142 Pattern CY-142; Dated 1927.</p>
Box 02 - Folder 24	<p>File Unit 1.011.015. Shim for Camshaft Bearing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note CY-144-E. Shim for Camshaft Bearing, Part No. Cy-144; Dated 1926.</p>
Folder B006	<p>File Unit 1.011.016. Rockershaft Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-201-D. Rockershaft Bracket, Part No. CY-201, Pattern No. CY-201; Dated 1925, Reissue date: 1926.</p>
Folder B006	<p>File Unit 1.011.017. Rocker Shaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-208. Rocker Shaft, Dated 1926.</p>
Folder A015	<p>File Unit 1.011.018. Relief Shaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-209. Relief Shaft, Dated 1926.</p>

Box 02 - Folder 24	<p>File Unit 1.011.019. Magneto Gear, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-248. Magneto Gear, Part No. CY-248-2; Dated 1926.</p>
Folder B006	<p>File Unit 1.011.020. Spark Control Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-251-D. Spark Control Bracket, Part No. CY-251, Pattern No.CY-251; Dated 1925.</p>
Folder A015	<p>File Unit 1.011.021. Spark Control Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-253-E. Spark Control Rod, Part No. CY-253; Dated 1925, Reissue date 1926.</p>
Folder A015	<p>File Unit 1.011.022. Water Pump Body, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-326. Water Pump Body, Part No. CY-326-A2, Pattern No. CY-326-A; Dated 1926, Reissue date 1927.</p>
Folder A015	<p>File Unit 1.011.023. Water Pump Plunger, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-327. Water Pump Plunger, Part No. CY-327-A, Pattern No. CY-327-A; Dated 1925, Reissue date 1927.</p>
Folder A015	<p>File Unit 1.011.024. Water Pump Plunger, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprints). Scope and Content Note CY-327. Water Pump Plunger, Pattern No. CY-327-B; Dated 1927, Reissue date 1928.</p>
Box 02 - Folder 24	<p>File Unit 1.011.025. Water Pump Gland, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-328. Water Pump Gland, Part No. CY-328-A2, Pattern No. CY-328-A; Dated 1926.</p>
Box 02 - Folder 24	<p>File Unit 1.011.026. Water Pump Gland, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-328. Water Pump Gland, Part No. CY-328-B; Dated 1928.</p>

Folder A015	<p>File Unit 1.011.027. Water Pump Eccentric Strap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note CY-329. Water Pump Eccentric Strap, Part No. CY-329-A, Pattern No. CY-329-A; Dated 1927, Reissue date: 1939.</p>
Folder A015	<p>File Unit 1.011.028. Water Pump Plunger Pin, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-330. Water Pump Plunger Pin, Dated 1926.</p>
Folder A014	<p>File Unit 1.011.029. Stud for Water Pump, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note CY-331. Stud for Water Pump, Part No. CY-331-2; Dated 1926</p>
Box 02 - Folder 24	<p>File Unit 1.011.030. Eccentric Strap Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note CY-335-E. Eccentric Strap Shim, Part No. CY-335; Dated 1926.</p>
Box 02 - Folder 24	<p>File Unit 1.011.031. Hose Nipple, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-336-E. Hose Nipple, Part No. CY-336; Dated 1926.</p>
Box 02 - Folder 24	<p>File Unit 1.011.032. Hose Nipple, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-337-E. Hose Nipple, Part No. CY-337; Dated 1926.</p>
Box 02 - Folder 24	<p>File Unit 1.011.033. Oiler Rod, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note CY-338-E. Oiler Rod, Part No. CY-338; Dated 1926.</p>
Folder A014	<p>File Unit 1.011.034. Oiler Bracket L.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-385. Oiler Bracket L.H., Part No. CY-385-B, Pattern No. CY-385-B; Dated 1926.</p>

Folder A014	File Unit 1.011.035. Oiler Bracket R.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-386. Oiler Bracket R.H., Part No. CY-386-B, Pattern No. CY-386-B; Dated 1926.
Box 02 - Folder 24	File Unit 1.011.036. Oiler Rod, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-388-E. Oiler Rod, Part No. CY-388; Dated 1926.
Box 02 - Folder 24	File Unit 1.011.037. Oil Pipe Clip (9 pipes), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-389-E. Oil Pipe Clip (9 pipes), Part No. CY-389; Dated 1926.
Box 02 - Folder 24	File Unit 1.011.038. Oil Pipe Tube (6 pipes), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-390-E. Oil Pipe Tube (6 pipes), Part No. CY-390; Dated 1926.
Box 02 - Folder 24	File Unit 1.011.039. Oil Pipe Clip (3 pipes), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-391-E. Oil Pipe Clip (3 pipes), Part No. CY-391; Dated 1926.
Folder A016	File Unit 1.011.040. Gasoline Intake Manifold, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-401. Gasoline Intake Manifold, Part No. CY-401, Pattern No. CY-401; Dated 1925, Reissue date 1926.
Box 02 - Folder 25	File Unit 1.011.041. Hot Air Heater Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-406-E. Hot Air Heater Gasket, Part No. CY-406; Dated 1926.
Box 02 - Folder 25	File Unit 1.011.042. Connection Nipple (Plain), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-411-E. Connection Nipple (Plain), Part No. CY-411; Dated 1926.

Box 02 - Folder 25	File Unit 1.011.043. Connection Nipple, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note CY-412-E. Connection Nipple,Part No. CY-412; Dated 1926.
Folder A016	File Unit 1.011.044. Air Compressor Cylinder, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-426-C. Air Compressor Cylinder, Part No. CY-426-A, Pattern No. YC-426; Dated 1925, Reissued 1927.
Box 02 - Folder 25	File Unit 1.011.045. Wrist Pin Bearing, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-427-E. Wrist Pin Bearing,Pattern No. CY-427; Dated 1924, Reissued 1926.
Box 02 - Folder 25	File Unit 1.011.046. Connecting Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-428-E. Connecting Rod, Part No. CY-428; Dated 1925, Reissued 1926.
Box 02 - Folder 25	File Unit 1.011.047. Piston for Air Pump, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-429. Piston for Air Pump, (old part no. 10-l-6), for C-1, D-1, E-1, F-1, G-1 engines; Dated 1919, Reissued1926.
Box 02 - Folder 25	File Unit 1.011.048. Air Pump Piston Wrist Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-430-E. Air Pump Piston Wrist Pin, Part No. CY-430; Dated 1926.
Folder A016	File Unit 1.011.049. Air Compressor Eccentric Strap, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-431-D. Air Compressor Eccentric Strap, Part No. CY-431, Pattern No. CY-431; Dated 1925, Reissued 1926.
Box 02 - Folder 25	File Unit 1.011.050. Eccentric Strap Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note CY-432-E. Eccentric Strap Shim, Part No. CY-432-1; Dated 1926.

- Box 02 - Folder 25 File Unit 1.011.051. **Propeller Bore, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-460. Propeller Bore, Part No. CY-460-A2, Pattern No.CY-460-A; Dated 1927,
- Box 02 - Folder 25 File Unit 1.011.052. **Water Inlet Bushing, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-477-E. Water Inlet Bushing, Part No. CY-477, Pattern No. CY-477; Dated 1926.
- Box 02 - Folder 25 File Unit 1.011.053. **Washer for Water Inlet Bushing, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-478-E. Washer for Water Inlet Bushing, Part No. CY-478, Pattern No. CY-478; Dated 1926.
- Box 02 - Folder 25 File Unit 1.011.054. **Nut for Water Inlet Bushing, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-479-E. Nut for Water Inlet Bushing, Part No. CY-479, Pattern No. CY-479; Dated 1926.
- Folder A016 File Unit 1.011.055. **Screen for Sea Water Inlet, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-480-D. Screen for Sea Water Inlet, Part No. CY-480, Pattern No. CY-480; Dated 1926.
- Box 02 - Folder 25 File Unit 1.011.056. **Bushing for Sea Water Outlet, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
CY-481. Bushing for Sea Water Outlet, Part No. CY-481-A, Pattern No. CY-481; Dated 1927.

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- Box 03 ::Folder
A016::Folder
A017::Folder
A018::Folder
A019::Folder B007 Subseries 1.012. **DY type 6-9 h.p. 1 cylinder marine engine plans, 1918-1931 (bulk)**
Physical Description: 285 items
Scope and Content
Fabrication plans for "DY" 6-9 h.p. one cylinder marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "DY" in the title block, and are stored in one 8 inch box and five oversized flat folders.
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Folder A016	<p>File Unit 1.012.001. Front Bearing Cap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-2-D. Front Bearing Cap, Part No. DY-2-A, Pattern No. DY-2-A; Dated 1926, Reissued 1927.</p>
Folder A016	<p>File Unit 1.012.002. Thrust Bearing Cap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-4-D. Thrust Bearing Cap, Part No. DY-4, Pattern No. DY-4; Dated 1926.</p>
Folder A016	<p>File Unit 1.012.003. Crank Case, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-5. Crank Case, Part No. DY-5-A2, Pattern No. DY-5-A; Dated 1926, Reissued 1927.</p>
Folder A016	<p>File Unit 1.012.004. Magneto Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-7. Magneto Bracket, Part No. DY-7-A, Pattern No. DY-7-A; Dated 1926.</p>
Folder A016	<p>File Unit 1.012.005. Magneto Bracket Swing Base, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-7. Magneto Bracket Swing Base, Part No. DY-7-B, Pattern No. DY-7-B; Dated 1927.</p>
Folder A016	<p>File Unit 1.012.006. Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-8. Gear Cover, Part No. DY-8, Pattern No. DY-8-B; Dated 1926.</p>
Folder A016	<p>File Unit 1.012.007. Housing Front Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-9. Housing Front Cover, Part No. DY-9-A2, Pattern No. DY-9-A; Dated 1926, Reissued 1927.</p>
Folder A016	<p>File Unit 1.012.008. Forward Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-9. Forward Cover, Part No. DY-9-1; Dated 1927.</p>

Box 03 - Folder 27	File Unit 1.012.009. Tie Rod, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-10-E. Tie Rod, Part No. DY-10; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.010. Starboard Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-12-E. Starboard Side Cover, Part No. DY-12-1; Dated 1926, Reissued 1927.
Box 03 - Folder 27	File Unit 1.012.011. Port Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-13-E. Port Side Cover, Part No. DY-13; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.012. Front Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-14-E. Front Bearing Shim, Part No. DY-14; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.013. Thrust Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-16-E. Thrust Bearing Shim, Part No. DY-16; Dated 1926.
Folder A016	File Unit 1.012.014. Rear Bearing Cap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-17-D. Rear Bearing Cap, Part No. DY-17, Pattern No. DY-17; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.015. Rear Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-18-E. Rear Bearing Shim, Part No. DY-18, Dated 1926.
Box 03 - Folder 27	File Unit 1.012.016. Oil Well Cover (Front B'R'G), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-19-E. Oil Well Cover (Front B'R'G), Part No. DY-19; Dated 1926.

Box 03 - Folder 27	File Unit 1.012.017. Oil Well Cover (Thrust B'R'G), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-20-E. Oil Well Cover (Thrust B'R'G),Part No. DY-20; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.018. Tie Rod (Long), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-23-E. Tie Rod (Long), Part No. DY-23; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.019. Pointer, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-25-1. Pointer, Part No. DY-25-1; Dated 1928
Folder A016	File Unit 1.012.020. Crankshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-26-D. Crankshaft, Part No. DY-26-1; Dated 1926.
Folder A016	File Unit 1.012.021. Flywheel, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-27. Flywheel, Part No. DY-27, Pattern No. DY-27-A; Dated 1926, Reissue date: 1927.
Box 03 - Folder 27	File Unit 1.012.022. Camshaft Drive Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-29. Camshaft Drive Gear, Part No. DY-29-1; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.023. Flywheel Nut, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-30-E. Flywheel Nut, Part No. DY-30; Dated 1926.
Box 03 - Folder 27	File Unit 1.012.024. Flywheel Washer, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-31-E. Flywheel Washer, Part No. DY-31; Dated 1926.

Folder A016	<p>File Unit 1.012.025. Miter Gear on Crankshaft for Reverse, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-32-D. Miter Gear on Crankshaft for Reverse, Part No. DY-32; Dated 1926.</p>
Folder A016	<p>File Unit 1.012.026. Water Pump Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-37-D. Water Pump Eccentric, Part No. DY-37, Pattern No. DY-37; Dated 1926.</p>
Box 03 - Folder 27	<p>File Unit 1.012.027. Flywheel Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-38-E. Flywheel Key, Part No. DY-38; Dated 1926.</p>
Box 03 - Folder 27	<p>File Unit 1.012.028. Camshaft Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-39-E. Camshaft Gear Key, Part No. DY-39; Dated 1926.</p>
Box 03 - Folder 27	<p>File Unit 1.012.029. Reverse Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-40-E. Reverse Gear Key, Part No. DY-40; Dated 1926.</p>
Box 03 - Folder 27	<p>File Unit 1.012.030. Stop Pin for Crank Case, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-41-E. Stop Pin for Crank Case, Part No. DY-41; Dated 1926.</p>
Folder A017	<p>File Unit 1.012.031. Cylinder for Type H-DY-EY-FY Engines, 1931 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (4 diazos). Scope and Content Note DY-51. Cylinder for Type H-DY-EY-FY Engines, Pattern No. DY-51-A; Dated 1931, Reissue date 1946.</p>
Folder B007	<p>File Unit 1.012.032. Cylinder Head for DY-EY and FY Engines, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note DY-52. Cylinder Head for DY-EY and FY Engines, Part No. DY-52-B, Pattern No. DY-52-B; Dated 1927, Reissued date 1935.</p>

Folder A017	<p>File Unit 1.012.033. Exhaust Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-53. Exhaust Manifold, Part No. DY-53-B, Pattern No. DY-53-B; Dated 1927.</p>
Folder A017	<p>File Unit 1.012.034. Intake Valve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note DY-67. Intake Valve, Part No. DY-67-2; Dated 1927.</p>
Folder A017	<p>File Unit 1.012.035. Cylinder Head Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 diazos). Scope and Content Note DY-72. Cylinder Head Gasket, Part No. DY-72-1; Dated 1926, Reissue date 1945.</p>
Box 03 - Folder 27	<p>File Unit 1.012.036. Gasket between Exh. Manifold & Cyl. Head, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-74-E. Gasket between Exh. Manifold & Cyl. Head, Part No. DY-74; Dated 1926.</p>
Folder A017	<p>File Unit 1.012.037. Water Inlet Flange, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-75. Water Inlet Flange, Part No. DY-75-B, Pattern No. DY-75-B; Dated 1926.</p>
Folder A017	<p>File Unit 1.012.038. Top Exhaust Elbow, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-77. Top Exhaust Elbow, Part No. DY-77-A, Pattern No. DY-77-A; Dated 1926.</p>
Folder A017	<p>File Unit 1.012.039. Muffler Top, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-84. Muffler Top, Part No. DY-84-A, Pattern No. DY-84-A; Dated 1926.</p>
Folder A017	<p>File Unit 1.012.040. Side Exhaust Elbow. Columbia River Boats, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-86. Side Exhaust Elbow. Columbia River Boats, Part No. DY-86-A, Pattern No. DY-86-A; Dated 1928.</p>

Box 03 - Folder 27	<p>File Unit 1.012.041. Companion Flange, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-87. Companion Flange, Part No. DY-87-B, Pattern No. DY-87-B; Dated 1928.</p>
Box 03 - Folder 27	<p>File Unit 1.012.042. Companion Flange Gasket, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-88. Companion Flange Gasket, Part No. DY-88-2; Dated 1928.</p>
Folder B007	<p>File Unit 1.012.043. Side Exhaust, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-90-B. Side Exhaust, Part No. DY-90, Pattern No. DY-90; Dated 1926.</p>
Folder B007	<p>File Unit 1.012.044. Piston, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note DY-101. Piston, Part No. DY-101-A, Pattern No. DY-101; Dated 1926.</p>
Box 03 - Folder 28	<p>File Unit 1.012.045. Piston Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-102-E. Piston Pin, Part No. DY-102; Dated 1926.</p>
Box 03 - Folder 28	<p>File Unit 1.012.046. Piston Pin Bearing (Upper), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-108. Piston Pin Bearing (Upper), Part No. DY-108-A, Pattern No. DY-108-A; Dated 1926, Reissue date 1927.</p>
Box 03 - Folder 28	<p>File Unit 1.012.047. Piston Pin Bearing (Lower), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-109. Piston Pin Bearing (Lower), Part No. DY-109-A, Pattern No. DY-109-A; Dated 1926, Reissue date 1927.</p>
Box 03 - Folder 28	<p>File Unit 1.012.048. Piston Pin Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-110. Piston Pin Bearing Shim, Part No. DY-110-1; Dated 1926, Reissue date 1927.</p>

Box 03 - Folder 28	File Unit 1.012.049. Piston Pin Bearing Bolt, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-111. Piston Pin Bearing Bolt, Part No. DY-111-1; Dated 1927.
Box 03 - Folder 28	File Unit 1.012.050. Crankpin Bearing (Upper), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-113. Crankpin Bearing (Upper), Part No. DY-113-A, Pattern No. DY-113-A; Dated 1926, Reissued 1927.
Box 03 - Folder 28	File Unit 1.012.051. Crankpin Bearing (Lower), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-114. Crankpin Bearing (Lower), Part No. DY-114-A, Pattern No. DY-114-A; Dated 1926, Reissue date 1927.
Box 03 - Folder 28	File Unit 1.012.052. Crankpin Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-115-E. Crankpin Bearing Shim, Part No. DY-115; Dated 1926,
Box 03 - Folder 28	File Unit 1.012.053. Crank Pin Bearing Bolt, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-116. Crank Pin Bearing Bolt, Part No. DY-116-1; Dated 1927.
Folder A017	File Unit 1.012.054. Camshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-135-D. Camshaft, Part No. DY-135; Dated 1926, Reissue date 1928.
Folder A017	File Unit 1.012.055. Camshaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-142. Camshaft Bracket, Part No. DY-142-, Pattern DY-142-A; Dated 1926. Reissue date 1927.
Box 03 - Folder 28	File Unit 1.012.056. Camshaft Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-143-E. Camshaft Gear Key, Part No. DY-143; Dated 1926.

Box 03 - Folder 28	<p>File Unit 1.012.057. Magneto Drive Gear, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note DY-145. Magneto Drive Gear, Part No. DY-145-B, Pattern No. DY-145-B; Dated 1926, Reissued 1935.</p>
Folder A017	<p>File Unit 1.012.058. Push Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-151. Push Rod, Part No. DY-151-1; Dated 1927.</p>
Folder A018	<p>File Unit 1.012.059. Rockershaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-201-D. Rockershaft Bracket, Part No. 201, Pattern No. DY-201; Dated 1926</p>
Box 03 - Folder 28	<p>File Unit 1.012.060. Exhaust Rocker Arm, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-203-E. Exhaust Rocker Arm, Part No. DY-203-A, Pattern No. DY-203-A; Dated 1926, Reissue date 1927.</p>
Box 03 - Folder 28	<p>File Unit 1.012.061. Intake Rocker Arm, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-204-E. Intake Rocker Arm, Part No. DY-204-A, Pattern No. DY-204-A; Dated 1926, Reissue date 1927.</p>
Box 03 - Folder 28	<p>File Unit 1.012.062. Exhaust Rocker Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-207-E. Exhaust Rocker Eccentric, Part No. DY-207; Dated 1926.</p>
Folder A018	<p>File Unit 1.012.063. Rocker Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-208-D. Rocker Shaft, Part No. DY-208; Dated 1926.</p>
Folder A018	<p>File Unit 1.012.064. Relief Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-209-D. Relief Shaft, Part No. DY-209; Dated 1926.</p>

Box 03 - Folder 28	File Unit 1.012.065. Intake Rocker Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-215-E. Intake Rocker Eccentric, Part No. DY-215; Dated 1926.
Box 03 - Folder 28	File Unit 1.012.066. Spark Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-245. Spark Rod, Part No. DY-245-2; Dated 1927.
Box 03 - Folder 28	File Unit 1.012.067. Magneto Gear, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-248. Magneto Gear, Part No. DY-248-2; Dated 1926.
Box 03 - Folder 28	File Unit 1.012.068. Magneto Gear, 1948 Creator/Collector: Bay Specialties Company (Martinez, Calif.) Physical Description: 3 items (2 blueprints and 1 graphite on tracing). Scope and Content Note DY-248-Rev. Magneto Gear, Dated 1948.
Folder A018	File Unit 1.012.069. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-251. Spark Control Bracket, Part No. DY-251-B; Dated 1927.
Box 03 - Folder 28	File Unit 1.012.070. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-253. Spark Control Rod, Part No. DY-253-2; Dated 1927.
Box 03 - Folder 28	File Unit 1.012.071. Spark Control Link, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-254. Spark Control Link, Part No. DY-254-1; Dated 1927.
Folder A018	File Unit 1.012.072. Miter Gear (Idler) for Reverse, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note DY-272. Miter Gear (Idler) for Reverse, Part No. DY-272-A, Pattern No. DY-272-A; Dated 1927.

Folder A018	<p>File Unit 1.012.073. Reverse Drum, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-273. Reverse Drum, Part No.DY-273-A, Pattern No. DY-273-A; Dated 1928.</p>
Folder A018	<p>File Unit 1.012.074. Reverse Friction, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-274-D. Reverse Friction, Part No. DY-274-A, Pattern No. DY-274; Dated 1926, Reissue date 1927.</p>
Folder A018	<p>File Unit 1.012.075. Miter Gear for Reverse Friction, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-275-D. Miter Gear for Reverse Friction,Part No. DY-275; Dated 1926.</p>
Folder A018	<p>File Unit 1.012.076. Brake Shoe Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-276-D. Brake Shoe Bracket, Part No. DY-276-A, Pattern No. DY-276-A; Dated 1926.</p>
Box 03 - Folder 29	<p>File Unit 1.012.077. Reverse Lever Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-277-E. Reverse Lever Bracket, Part No. DY-277, Pattern No. DY-277; Dated 1926.</p>
Folder A018	<p>File Unit 1.012.078. Brake Shoe, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-278. Brake Shoe, Part No. DY-278-A, Pattern No. DY-278-A; Dated 1927.</p>
Box 03 - Folder 29	<p>File Unit 1.012.079. Pin for Brake Shoe, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-279. Pin for Brake Shoe, for A-2 engine, Dated 1920.</p>
Box 03 - Folder 29	<p>File Unit 1.012.080. Strap for Reverse Drum, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-280. Strap for Reverse Drum, for A-2-RT Hand, A-2 LT Hand; Dated 1919, Reissue date 1926.</p>

Box 03 - Folder 29	File Unit 1.012.081. Fulcrum Pin for Brake Shoe Straps, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-281-E. Fulcrum Pin for Brake Shoe Straps, Part No. DY-281; Dated 1926.
Box 03 - Folder 29	File Unit 1.012.082. Spreader for Reverse Drum Straps, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-283. Spreader for Reverse Drum Straps, Part No. (old no. 6-K-8) for A-1, engine; Dated 1920, Reissue date 1926.
Box 03 - Folder 29	File Unit 1.012.083. Spreader Cam for Reverse Drum Strap, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-284. Spreader Cam for Reverse Drum Strap, (old part no. 6-K-9); Dated 1919, Reissue date 1926.
Box 03 - Folder 29	File Unit 1.012.084. Reverse Cam Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-285. Reverse Cam Shaft, for A-1 engine; Dated 1919, Resissue date 1926.
Box 03 - Folder 29	File Unit 1.012.085. Lever for Reverse Cam Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-288. Lever for Reverse Cam Shaft, Part No. DY-288-A, Pattern No. DY-288-A; Dated 1926, Reissue date 1927.
Folder A018	File Unit 1.012.086. Reverse Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-290-D. Reverse Lever, Part No. DY-290-1; Dated 1926, Reissue date 1927.
Box 03 - Folder 29	File Unit 1.012.087. Reverse Lever Handle, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-291-E. Reverse Lever Handle, Part No. DY-291, Pattern No. DY-291; Dated 1926.
Box 03 - Folder 29	File Unit 1.012.088. Reverse Lever Fulcrum Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-292-E. Reverse Lever Fulcrum Pin, Part No. DY-292; Dated 1926.

Box 03 - Folder 29	File Unit 1.012.089. Reverse Lever Link, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-294-E. Reverse Lever Link, Part No. DY-294; Dated 1926.
Box 03 - Folder 29	File Unit 1.012.090. Washer for Thrust Collar, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-295. Washer for Thrust Collar, Part No. (old no. 6-L-21) for A-1 engine; Dated 1920, Reissue date 1926.
Box 03 - Folder 29	File Unit 1.012.091. Reverse Gear Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-301-E. Reverse Gear Pin, Part No. DY-301; Dated 1926.
Box 03 - Folder 29	File Unit 1.012.092. Reverse DOG, 1926 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 diazo). Scope and Content Note DY-302. Reverse DOG, for A-2 engine; Dated 1926.
Box 03 - Folder 29	File Unit 1.012.093. Reverse DOG Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-303. Reverse DOG Screw, Part No. DY-303-1; Dated 1927.
Box 03 - Folder 29	File Unit 1.012.094. Spring for Reverse DOG, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-304. Spring for Reverse DOG, Dated 1926, Reissue date 1927.
Box 03 - Folder 29	File Unit 1.012.095. Pin for Reverse DOG, 1920 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-305. Pin for Reverse DOG, (old part no. 6-L-12), for A-2 engine; Dated 1920, Reissue date 1926.
Box 03 - Folder 29	File Unit 1.012.096. Spreader Cone, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-306. Spreader Cone, Part No. DY-306-1; Dated 1927.

Box 03 - Folder 29	<p>File Unit 1.012.097. Yoke for Clutch Spreader Cone, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-307. Yoke for Clutch Spreader Cone, for A-1 engine, Dated 1919, Reissue date 1926.</p>
Folder A019	<p>File Unit 1.012.098. Thrust Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-308. Thrust Shaft, Part No. BY-308-1; Dated 1926.</p>
Box 03 - Folder 29	<p>File Unit 1.012.099. Bushing for Thrust Shaft, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-309. Bushing for Thrust Shaft, Part No. (old no. 6-L-16) for A-1 engine; Dated 1920, Reissue date 1926.</p>
Box 03 - Folder 29	<p>File Unit 1.012.100. Thrust Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-310. Thrust Collar, Part No. DY-310-A, Pattern No. DY-310-A; Dated 1927.</p>
Folder A019	<p>File Unit 1.012.101. Thrust Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-311. Thrust Coupling, Part No. DY-311-A, Pattern No. DY-311-A; Dated 1927</p>
Box 03 - Folder 29	<p>File Unit 1.012.102. Reverse Friction Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-312-E. Reverse Friction Key, Part No. DY-312; Dated 1926.</p>
Box 03 - Folder 29	<p>File Unit 1.012.103. Thrust Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-313-E. Thrust Coupling Key, Part No. DY-313; Dated 1926.</p>
Box 03 - Folder 29	<p>File Unit 1.012.104. Thrust Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-316. Thrust Washer, Part No. DY-316-1; Dated 1927.</p>

Box 03 - Folder 30	File Unit 1.012.105. Set Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-317. Set Screw, Part No. DY-317-1; Dated 1927, Reissue date 1928.
Folder A019	File Unit 1.012.106. Water Pump Body, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-326. Water Pump Body, Part No. DY-326-A2, Pattern No. DY-326-A; Dated 1926, Reissue date 1927.
Folder A019	File Unit 1.012.107. Water Pump Plunger, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-327-D. Water Pump Plunger, Part No. DY-327, Pattern No. DY-327; Dated 1926.
Folder A019	File Unit 1.012.108. Water Pump Plunger, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-327. Water Pump Plunger, Part No. DY-327-B, Dated 1928.
Box 03 - Folder 30	File Unit 1.012.109. Water Pump Gland, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-328. Water Pump Gland, Part No. DY-328-A2, Pattern No. DY-328-A; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.110. Water Pump Gland, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints). Scope and Content Note DY-328. Water Pump Gland, Pattern No. DY-328-B; Dated 1928.
Folder A018	File Unit 1.012.111. W.P. Eccentric Strap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-329-D. W.P. Eccentric Strap, Part No. DY-329, Pattern No. DY-329; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.112. Water Pump Plunger Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-330-E. Water Pump Plunger Pin, Part No. DY-330; Dated 1926.

Box 03 - Folder 30	<p>File Unit 1.012.113. Hose Nipple, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-337-E. Hose Nipple, Part No. DY-337; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.114. Oiler Bracket (Left), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-385. Oiler Bracket (Left),Part No. DY-385-A, Pattern No. DY-385-A; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.115. Oiler Bracket (Right), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-386. Oiler Bracket (Right), Part No. DY-386-A, Pattern No. DY-386-A; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.116. Oiler Bracket (Left), 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-387-C. Oiler Bracket (Left), Part No. DY-387, Pattern No. DY-387; Dated 1926.</p>
Box 03 - Folder 30	<p>File Unit 1.012.117. Oiler Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-388. Oiler Rod, Part No. DY-388-1; Dated 1927.</p>
Folder A019	<p>File Unit 1.012.118. Gas Intake Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-401-D. Gas Intake Manifold, Part No. 401, Pattern No. DY-401; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.119. Side Exhaust Air Stove, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-403. Side Exhaust Air Stove, Part No. DY-403-A, PatternNo. DY-403-A; Dated 1927.</p>
Folder A019	<p>File Unit 1.012.120. Hot Air Stove, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-407-D. Hot Air Stove, Part No. 407, Pattern No. DY-407; Dated 1926.</p>

Box 03 - Folder 30	<p>File Unit 1.012.121. Gasket for Hot Air Stove, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-408-E. Gasket for Hot Air Stove, Part No. DY-408; Dated 1926.</p>
Box 03 - Folder 30	<p>File Unit 1.012.122. Air Stove Tube, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-409-E. Air Stove Tube, Part No. DY-409; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.123. Intermediate Shaft Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-451. Intermediate Shaft Coupling, Part No. DY-451-A, Pattern No. DY-451-A; Dated 1927.</p>
Folder A019	<p>File Unit 1.012.124. Intermediate Shaft Coupling Female, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-452. Intermediate Shaft Coupling Female, Part No. DY-452-A, Pattern No. DY-452-A; Dated 1927.</p>
Folder A019	<p>File Unit 1.012.125. Intermediate Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-453-D. Intermediate Shaft, Part No. DY-453; Dated 1926.</p>
Folder A019	<p>File Unit 1.012.126. Stuffing Box, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-454-A. Stuffing Box, for A-1, B-1 engines; Dated 1918, Reissue date: 1928.</p>
Folder A019	<p>File Unit 1.012.127. Stuffing Box, 1918 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-454. Stuffing Box, for C-1,D-1, E-1 engines; Dated 1918, Reissue date: 1926.</p>
Box 03 - Folder 30	<p>File Unit 1.012.128. Gland for Stuffing Box, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-455-A. Gland for Stuffing Box, for A-1, B-1 engines; Dated 1919, Reissue date: 1926.</p>

Box 03 - Folder 30	File Unit 1.012.129. Stud for Stuffing Box, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-456. Stud for Stuffing Box, for A-2, B-2 engines; Dated 1920, Reissue date 1926.
Folder A019	File Unit 1.012.130. Propeller Shaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-457. Propeller Shaft, Part No. DY-457-3; Dated 1926, Reissue date 1928.
Box 03 - Folder 30	File Unit 1.012.131. Propeller Shaft Sleeve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-458. Propeller Shaft Sleeve, Part No. DY-458-A, Pattern No. DY-458-A; Dated 1927, Reissue date 1928.
Folder A019	File Unit 1.012.132. Stern Bearing, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-459. Stern Bearing, Part No.(old no. 6-T-6) for A-1, B-1 engines; Dated 1920, Reissue date 1927.
Box 03 - Folder 30	File Unit 1.012.133. Propeller Bore, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-460. Propeller Bore, Part No. DY-460-A2, Pattern No. DY-460-A; Dated 1296, Reissue date 1927.
Box 03 - Folder 30	File Unit 1.012.134. Propeller Nut, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-461. Propeller Nut, Part No. DY-461, Pattern No. DY-461; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.135. Lock Screw for Propeller Nut, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-462. Lock Screw for Propeller Nut,(old Part No. 6-U-6), for A-1, B-1 engines; Dated 1920, Reissue date 1926.
Box 03 - Folder 30	File Unit 1.012.136. Key for Female Flange Coupling, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-463-E. Key for Female Flange Coupling, Part No. DY-463; Dated 1926.

Box 03 - Folder 30	File Unit 1.012.137. Propeller Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-464. Propeller Key, Part No. DY-464-1; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.138. Key for Male Flange Coupling, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-466. Key for Male Flange Coupling, Part No. DY-466; Dated 1926.
Folder A019	File Unit 1.012.139. Flywheel Pan, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-476. Flywheel Pan, Part No. DY-476-2; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.140. Bushing for Sea Water Inlet, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-477-E. Bushing for Sea Water Inlet, Part No. DY-477; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.141. Washer for Water Inlet Bushing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-478-E. Washer for Water Inlet Bushing, Part No. DY-478, Pattern No. DY-478; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.142. Nut for Water Inlet Bushing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note DY-479-E. Nut for Water Inlet Bushing, Part No. DY-479, Pattern No. DY-479; Dated 1926.
Box 03 - Folder 30	File Unit 1.012.143. Screen for Sea Water Inlet, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note DY-480. Screen for Sea Water Inlet, for B-1, C-1, D-1, E-1 engines; Dated 1919, Reissue date 1926.
Box 03 - Folder 30	File Unit 1.012.144. Bushing for Sea Water Outlet, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note DY-481. Bushing for Sea Water Outlet, Part No. DY-481-A, Pattern No. DY-481; Dated 1927.

- Folder B007 File Unit 1.012.145. **Dimension Table Single Cylinder Engines, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 1 items (1 diazo).
Scope and Content Note
DY-506. Dimension Table Single Cylinder Engines DY & GY Series, Dated 1926, Reissue date 1945.
- Folder B007 File Unit 1.012.146. **Dimension Table Single Cylinder Engines, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 diazos).
Scope and Content Note
DY-506-C. Dimension Table Single Cylinder Engines, Dated 1926, Reissue date 1945.
- Folder B007 File Unit 1.012.147. **Model D carburetor connection DY-engine, 1929**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
"DY-511. Model "D" Carburetor Connection DY-Engine, Dated 1929."
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- Box 03 ::Folder
A020::Folder
A021::Folder
B007::Folder B008 Subseries 1.013. **EY type 12-16 h.p. 2 cylinder marine engine plans, 1926-1928 (bulk)**
Physical Description: 153 items
Scope and Content
Fabrication plans for "EY" 12-16 h.p. two cylinder marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "EY" in the title block, and are stored in one 8 inch box and four oversized flat folders.
- Folder B007 File Unit 1.013.001. **Engine Bed, 1928**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 diazo).
Scope and Content Note
EY-1. Engine Bed, Part no. EY-1-A2, Pattern No. EY-1-A; Dated 1928, Reissue date: 1945.
- Folder A020 File Unit 1.013.002. **Bearing Cap Fwd, 1928**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 3 items (3 diazos).
Scope and Content Note
EY-2. Bearing Cap Fwd, Part No, EY-2-A, Pattern No. EY-2-A; Dated 1928, Reissue date 1939.
- Folder A020 File Unit 1.013.003. **Bearing Cap (Center), 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
EY-3-D. Bearing Cap (Center), Part No. EY-3, Pattern No. EY-3; Dated 1926.
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Folder A020	<p>File Unit 1.013.004. Thrust Bearing Cap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-4-D. Thrust Bearing Cap, Part No. EY-4, Pattern No.EY-4; Dated 1926.</p>
Folder A020	<p>File Unit 1.013.005. Thrust Bearing Cap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-4. Thrust Bearing Cap, Part No. EY-4-A2, Pattern No.EY-4-A; Dated 1927.</p>
Folder B007	<p>File Unit 1.013.006. Crankcase, 1926 Creator/Collector: Hicks Engine Works Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note EY-5. Crankcase,Part No. EY-5-A2, Pattern No. EY-5-A; Dated 1926</p>
Folder A020	<p>File Unit 1.013.007. Magneto Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-7. Magneto Bracket, Part No. EY-7-B; Dated 1926.</p>
Folder A020	<p>File Unit 1.013.008. Magneto Bracket Swing Base, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-7. Magneto Bracket Swing Base, Part No. EY-7-C, Pattern No. EY-7-C; Dated 1927.</p>
Folder A020	<p>File Unit 1.013.009. Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note EY-8. Gear Cover, Part No. EY-8-A, Pattern No. EY-8-A; Dated 1926.</p>
Folder A020	<p>File Unit 1.013.010. Crankcase Cover (Starboard Side), 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note EY-12-D. Crankcase Cover (Starboard Side),Part No. EY-12; Dated 1926.</p>
Folder A020	<p>File Unit 1.013.011. Crankcase Cover (Portside), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-13-D. Crankcase Cover (Portside), Part No. EY-13; Dated 1926.</p>

Box 03 - Folder 31	File Unit 1.013.012. Front Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-14-E. Front Bearing Shim, Part No. EY-14; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.013. Center Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-15-E. Center Bearing Shim, Part No. EY-15; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.014. Thrust Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-16-E. Thrust Bearing Shim, Part No. EY-16; Dated 1926.
Folder A020	File Unit 1.013.015. Bearing Cap (Rear), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-17-D. Bearing Cap (Rear), Part No. EY-17, Pattern No. EY-17; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.016. Rear Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-18-E. Rear Bearing Shim, Part No. EY-18, Dated 1926.
Box 03 - Folder 31	File Unit 1.013.017. Rear Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 diazos). Scope and Content Note EY-18-E. Rear Bearing Shim, Part No. EY-18-1, Dated 1926.
Box 03 - Folder 31	File Unit 1.013.018. Oil Well Cover (Front Bearing), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-19-E. Oil Well Cover (Front Bearing), Part No. EY-19.
Folder B007	File Unit 1.013.019. Crankshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note EY-26. Crankshaft, Part No. EY-26-1; Dated 1926.

Folder A020	File Unit 1.013.020. Flywheel, 1927 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-27. Flywheel, Part No. EY-27, Pattern No. EY-27; Dated 1927.
Folder A020	File Unit 1.013.021. Air Compressor Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-28. Air Compressor Eccentric, Part No. EY-28-A, Pattern No. EY-28-A; Dated 1927.
Folder A020	File Unit 1.013.022. Camshaft Drive Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-29-D. Camshaft Drive Gear, Part No. EY-29; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.023. Flywheel Nut, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-30-E. Flywheel Nut, Part No. EY-30; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.024. Flywheel Washer, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-31-E. Flywheel Washer, Part No. EY-31; Dated 1926.
Folder A020	File Unit 1.013.025. Reverse Bevel Gear (Crankshaft), 1926 Creator/Collector: Hicks Engine Works Physical Description: 4 items (2 blueprints and 2 diazos). Scope and Content Note EY-32-D. Reverse Bevel Gear (Crankshaft), Part No. EY-32-1; Dated 1926.
Folder A020	File Unit 1.013.026. Water Pump Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note EY-37. Water Pump Eccentric, Part No. EY-37-A, Pattern No. EY-37-A; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.027. Flywheel Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-38-E. Flywheel Key, Part No. EY-38; Dated 1926.

Folder B007	<p>File Unit 1.013.028. Exhaust Manifold, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-53. Exhaust Manifold, Part No. EY-53-B, Pattern No. EY-53-B; Dated 1926.</p>
Folder B007	<p>File Unit 1.013.029. Water Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note EY-75. Water Inlet Manifold, Part No. EY-75-A, Pattern No. EY-75-A; Dated 1927.</p>
Folder B007	<p>File Unit 1.013.030. Water Outlet Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 diazos). Scope and Content Note EY-76-C. Water Outlet Manifold, Part No. EY-76-A, Pattern No. EY-76; Dated 1926.</p>
Folder A020	<p>File Unit 1.013.031. Camshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-135-D. Camshaft, Part No. EY-135-1; Dated 1926, Reissued 1928.</p>
Folder B008	<p>File Unit 1.013.032. Camshaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-142. Camshaft Bracket, Part No. EY-142-A, Pattern No. EY-142-A; Dated 1926.</p>
Box 03 - Folder 31	<p>File Unit 1.013.033. Magneto Drive Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-145-E. Magneto Drive Gear, Part No. EY-145, Pattern No. EY-145; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.034. Generator Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-175. Generator Bracket, Part No. EY-175-A, Pattern No. EY-175-A; Dated 1927.</p>
Folder A021	<p>File Unit 1.013.035. Rockershaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-201-C. Rockershaft Bracket, Part No. EY-201, Pattern No. EY-201; Dated 1926.</p>

Folder B008	File Unit 1.013.036. Rocker Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-208-D. Rocker Shaft, Part No. EY-208; Dated 1926.
Folder A021	File Unit 1.013.037. Relief Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-209-D. Relief Shaft, Part No. EY-209; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.038. Magneto Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-248-E. Magneto Gear, Part No. EY-248, Pattern No. EY-248; Dated 1926.
Folder A021	File Unit 1.013.039. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note EY-251. Spark Control Bracket, Part No. EY-251-B, Pattern No. EY-251-B; Dated 1927.
Folder A021	File Unit 1.013.040. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-253. Spark Control Rod, Part No. EY-253-2; Dated 1927,
Folder A021	File Unit 1.013.041. Reverse Idler Pinions, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-272. Reverse Idler Pinions, Part No. EY-272-A2, Pattern No. EY-272-A; Dated 1927.
Folder B008	File Unit 1.013.042. Reverse Drum, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-273. Reverse Drum, Part No. EY-273-A, Pattern No. EY-273-A; Dated 1926, Reissue date 1927.
Folder A021	File Unit 1.013.043. Reverse Friction, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-274. Reverse Friction, Part No. EY-274-A, Pattern No. EY-274-A; Dated 1927.

Folder A021	<p>File Unit 1.013.044. Reverse Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-275. Reverse Gear, Part No. EY-275; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.045. Reverse Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 diazos). Scope and Content Note EY-275. Reverse Gear, Part No. EY-275-1; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.046. Brake Shoe Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note EY-276. Brake Shoe Bracket, Part No. EY-276-A, Pattern No. EY-276-A; Dated 1926, Reissue date 1927.</p>
Box 03 - Folder 31	<p>File Unit 1.013.047. Reverse Lever Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-277. Reverse Lever Bracket, Part No. EY-277-B, Pattern No. EY-277-B; Dated 1927.</p>
Folder A021	<p>File Unit 1.013.048. Brake Shoe, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-278. Brake Shoe, Part No. EY-278-A, Pattern No. EY-278; Dated 1926, Reissue date 1928.</p>
Box 03 - Folder 31	<p>File Unit 1.013.049. Brake Shoe Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-279-E. Brake Shoe Pin, Part No. EY-279; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.050. Brake Shoe Strap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-280-D. Brake Shoe Strap, Part No. EY-280; Dated 1926</p>
Box 03 - Folder 31	<p>File Unit 1.013.051. Brake Shoe Strap Fulcrum Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-281-E. Brake Shoe Strap Fulcrum Pin, Part No. EY-281; Dated 1926.</p>

Box 03 - Folder 31	<p>File Unit 1.013.052. Reverse Drum Bushing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-282-E. Reverse Drum Bushing, Part No. EY-282; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.053. Spreader Cam (Right Hand), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-283-D. Spreader Cam (Right Hand), Part No. EY-283, Pattern No. EY-284; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.054. Spreader Cam, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-284-D. Spreader Cam, Part No. EY-284, Pattern No. EY-284; Dated 1926.</p>
Folder A021	<p>File Unit 1.013.055. Reverse Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-285-D. Reverse Shaft, Part No. EY-285; Dated 1926.</p>
Box 03 - Folder 31	<p>File Unit 1.013.056. Reverse Cam, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-286-E. Reverse Cam, Part No. EY-286; Pattern No. EY-286; Dated 1926.</p>
Box 03 - Folder 31	<p>File Unit 1.013.057. Reverse Cam (Left Hand), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-287-E. Reverse Cam (Left Hand), Part No. EY-287, Pattern No. EY-287; Dated 1926.</p>
Box 03 - Folder 31	<p>File Unit 1.013.058. Reverse Shaft Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-288. Reverse Shaft Lever, Part No. EY-288-A, Pattern No. EY-288-A; Dated 1926.</p>
Box 03 - Folder 31	<p>File Unit 1.013.059. Reverse Shaft Spring, 1926 Creator/Collector: Hicks Engine Works Physical Description: 3 items (1 blueprint and 2 diazos). Scope and Content Note EY-289-E. Reverse Shaft Spring, Part No. EY-289-1; Dated 1926.</p>

Folder B008	File Unit 1.013.060. Reverse Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-290-D. Reverse Lever, Part No. EY-290-1; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.061. Reverse Lever Fulcrum Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-292-E. Reverse Lever Fulcrum Pin, Part No. RY-292; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.062. Reverse Lever Links, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-294-E. Reverse Lever Links, Part No. EY-294; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.063. Reverse Drum Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-301-E. Reverse Drum Pin, Part No. EY-301; Dated 1926.
Folder A021	File Unit 1.013.064. Reverse DOG, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-302. Reverse DOG, Part No. EY-302-B, Pattern No. EY-302-B; Dated 1927.
Box 03 - Folder 31	File Unit 1.013.065. Reverse DOG Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-305-e. Reverse DOG Pin, Part No. EY-305; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.066. Spreader Cone, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 diazos). Scope and Content Note EY-306. Spreader Cone, Part No. EY-306-2; Dated 1927, Reissue date 1934.
Folder A021	File Unit 1.013.067. Yoke for Spreader Cone, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-307-D. Yoke for Spreader Cone, Part No. EY-307-A, Pattern No. EY-307; Dated 1926, Reissue date 1927.

Folder B008	File Unit 1.013.068. Thrust Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-308-D. Thrust Shaft, Part No. EY-308-1; Dated 1926, Reissue date 1927.
Box 03 - Folder 31	File Unit 1.013.069. Thrust Shaft Bushing, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-309-E. Thrust Shaft Bushing, Part No. EY-309; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.070. Thrust Shaft Collar, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-310-E. Thrust Shaft Collar, Part No. EY-310, Pattern No. EY-310; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.071. Reverse Friction Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-312-E. Reverse Friction Key, Part No. EY-312; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.072. Reverse Cam Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-315-E. Reverse Cam Key, Part No. EY-315; Dated 1926.
Box 03 - Folder 31	File Unit 1.013.073. Hose Nipple, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note EY-336. Hose Nipple, Part No. EY-336-2; Dated 1927
Folder A021	File Unit 1.013.074. Oiler Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note EY-386. Oiler Bracket, Part No. EY-386-A, Pattern No. EY-386-A; Dated 1926.
Folder B008	File Unit 1.013.075. Gas Intake Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note EY-401. Gas Intake Manifold, Part No. EY-401-B, Pattern No. EY-401-B; Dated 1927.

- Box 03 - Folder 31 File Unit 1.013.076. **Gas Intake Manifold Flange, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
EY-402-E. Gas Intake Manifold Flange, Part No. EY-402, Pattern No. EY-402; Dated 1926.
- Folder A021 File Unit 1.013.077. **Propeller Bore, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
EY-460. Propeller Bore, Part No. EY-460-A2, Pattern No. EY-460-A; Dated 1927.
- Folder B008 File Unit 1.013.078. **Dimension Sheet, 12 H.P. Type Y, Heavy Duty Marine Engine, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 1 items (1 diazo).
Scope and Content Note
EY-504-C. Dimension Sheet, 12 H.P. Type Y, Heavy Duty Marine Engine, Dated 1926, Reissue date 1945.

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- Folder A027
::Folder
A022::Folder
A026::Folder
A023::Folder
A024::Folder B009 Subseries 1.014. **FY type 18-27 h.p. 3 cylinder marine engine plans, 1926-1929 (bulk)**
Physical Description: 99 items
Scope and Content
Fabrication plans for "FY" 18-27 h.p. three cylinder marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "FY" in the title block, and are stored in six oversized flat folders.
- Folder B009 File Unit 1.014.001. **Engine Bed, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
FY-1. Engine Bed, Part FY-1-A, Pattern No. FY-1-A, 1 of 2, Dated 1926
- Folder B009 File Unit 1.014.002. **Engine Bed, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 1 items (1 blueprint).
Scope and Content Note
FY-1. Engine Bed, Part FY-1-A, Pattern No. FY-1-A, 2 of 2, Dated 1926
- Folder A022 File Unit 1.014.003. **Thrust Bearing Cap, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 blueprints).
Scope and Content Note
FY-4. Thrust Bearing Cap, Part FY-4, Pattern No. FY-4-A, Dated 1926

Folder B009	<p>File Unit 1.014.004. Crank Case, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-5. Crank Case, Part FY-5-A2, Pattern No. FY-5-A, Dated 1926</p>
Folder A022	<p>File Unit 1.014.005. Magneto Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-7. Magneto Bracket, Part FY-7-A, Pattern No. FY-7, Dated 1926</p>
Folder A022	<p>File Unit 1.014.006. Magneto Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-7. Magneto Bracket, Part FY-7-B, Pattern No. FY-7, Dated 1927</p>
Folder A023 ::B12.02-01	<p>File Unit 1.014.007. Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-8. Gear Cover, Part FY-8, Pattern No. FY-8-A, Dated 1926</p>
Folder A022	<p>File Unit 1.014.008. Starboard Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-12. Starboard Side Cover, Part FY-12, Pattern No. FY-12-D, Dated 1926</p>
Folder A022	<p>File Unit 1.014.009. Portside Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-13. Portside Cover, Part FY-13, Pattern No. FY-13-D, Dated 1926</p>
Folder A024	<p>File Unit 1.014.010. Thrust Bearing Shim, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-16. Thrust Bearing Shim, Part FY-16-1, Pattern No. FY-16, Dated 1926</p>
Folder A025	<p>File Unit 1.014.011. Oil Well Cover - Thr. Brg., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-20. Oil Well Cover - Thr. Brg., Part FY-20-1, Pattern No. FY-20, Dated 1926</p>

Folder B009	File Unit 1.014.012. Crankshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-26. Crankshaft, Part FY-26-1, Pattern No. FY-26, Dated 1926
Folder A024	File Unit 1.014.013. Reverse Bevel Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-32. Reverse Bevel Gear, Part FY-32, Pattern No. FY-32-D, Dated 1926
Folder A022	File Unit 1.014.014. Water Pump Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-37. Water Pump Eccentric, Part FY-37-A, Pattern No. FY-37, Dated 1926
Folder B009	File Unit 1.014.015. Exhaust Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-53. Exhaust Manifold, Part FY-53-A, Pattern No. FY-53, Dated 1926
Folder A022	File Unit 1.014.016. Water Inlet Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-75. Water Inlet Manifold, Part FY-75-A, Pattern No. FY-75, Dated 1926
Folder B009	File Unit 1.014.017. Water Outlet Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-76. Water Outlet Manifold, Part FY-76-A, Pattern No. FY-76, Dated 1926
Folder A022	File Unit 1.014.018. Camshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-135. Camshaft, Part FY-135-1, Pattern No. FY-135, Dated 1926
Folder A026	File Unit 1.014.019. Camshaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-142. Camshaft Bracket, Part FY-142-A, Pattern No. FY-142, Dated 1926

Folder A026	File Unit 1.014.020. Rockershaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-201. Rockershaft Bracket, Part FY-201-A, Pattern No. FY-201, Dated 1926
Folder A026	File Unit 1.014.021. Rocker Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-208. Rocker Shaft, Part FY-208, Pattern No. FY-208-D, Dated 1926
Folder A026	File Unit 1.014.022. Relief Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-209. Relief Shaft, Part FY-209, Pattern No. FY-209-D, Dated 1926
Folder A026	File Unit 1.014.023. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-251. Spark Control Bracket, Part FY-251-B, Pattern No. FY-251-B, Dated 1926
Folder A025	File Unit 1.014.024. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-253. Spark Control Rod, Part FY-253-2, Pattern No. FY-253, Dated 1927
Folder A025	File Unit 1.014.025. Reverse Pinion, 1927 Physical Description: 2 items (2 blueprints). Scope and Content Note FY-272. Reverse Pinion, Part FY-272-A, Pattern No. FY-272-A, Dated 1927
Folder B009	File Unit 1.014.026. Reverse Drum, 1926 Physical Description: 2 items (2 blueprints). Scope and Content Note FY-273. Reverse Drum, Part FY-273-A, Pattern No. FY-273-A, Dated 1926
Folder B009	File Unit 1.014.027. Reverse Friction, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-274. Reverse Friction, Part No. FY-274-A, Pattern No. FY-274-A; Dated 1926
Folder A025	File Unit 1.014.028. Reverse Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-275. Reverse Gear, Part No. FY-275-1, Pattern No. FY-275; Dated 1926

Folder A026	<p>File Unit 1.014.029. Brake Shoe Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-276. Brake Shoe Bracket, Part No. FY-276-A, Pattern No. FY-276; Dated 1926</p>
Folder A025	<p>File Unit 1.014.030. Brake Shoe Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-279-E. Brake Shoe Pin, Part No. FY-279, Pattern No. FY-279-E Dated 1926</p>
Folder A026	<p>File Unit 1.014.031. Brake Shoe Strap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-280. Brake Shoe Strap, Part No. FY-280-1, Pattern No. FY-280; Dated 1926</p>
Folder A025	<p>File Unit 1.014.032. Fulcrum Pin for Straps, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items. Scope and Content Note FY-281. Fulcrum Pin for Straps, Part No. FY-281, Pattern No. FY-281-E; Dated 1926</p>
Folder A026	<p>File Unit 1.014.033. Bushing for Reverse Drum, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-282. Bushing for Reverse Drum, Part No. FY-282-A, Pattern No. FY-282; Dated 1926</p>
Folder A024	<p>File Unit 1.014.034. Reverse Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items. Scope and Content Note FY-285. Reverse Shaft, Part No. FY-285, Pattern No. FY-285-D; Dated 1926</p>
Folder A023	<p>File Unit 1.014.035. Reverse Shaft Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-288. Reverse Shaft Lever, Part No. FY-288-A, Pattern No. FY-288-A; Dated 1926</p>
Folder A025	<p>File Unit 1.014.036. Reverse Shaft Spring, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-289. Reverse Shaft Spring, Part No. FY-289, Pattern No. FY-289-E; Dated 1926</p>

Folder A023	<p>File Unit 1.014.037. Reverse Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-290. Reverse Lever, Part No. FY-290-1, Pattern No. FY-290; Dated 1926</p>
Folder A025	<p>File Unit 1.014.038. Reverse Lever Handle, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-291. Reverse Lever Handle, Part No. FY-291-A, Pattern No. FY-291-A; Dated 1926</p>
Folder A025	<p>File Unit 1.014.039. Rivet, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-293. Rivet, Part No. FY-293-1, Pattern No. FY-293; Dated 1927</p>
Folder A024	<p>File Unit 1.014.040. Reverse Lever Link, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items. Scope and Content Note FY-294. Reverse Lever Link, Part No. FY-294, Pattern No. FY-294-E; Dated 1926</p>
Folder A024	<p>File Unit 1.014.041. Pin for Reverse Drum, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-301. Pin for Reverse Drum, Part No. FY-301-1, Pattern No. FY-301; Dated 1926</p>
Folder A023	<p>File Unit 1.014.042. Reverse Dog, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-302. Reverse Dog, Part No. FY-302-A, Pattern No. FY-302-A, Dated 1926</p>
Folder A024	<p>File Unit 1.014.043. Reverse Dog Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-303. Reverse Dog Screw, Part No. FY-303-1, Pattern No. FY-303, Dated 1927</p>
Folder A027	<p>File Unit 1.014.044. Pin For Reverse Dog, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note FY-305E. Pin For Reverse Dog, Part No. FY-305, Pattern No. FY-305-E, Dated 1926</p>

Folder A027	<p>File Unit 1.014.045. Spreader Cone, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-306. Spreader Cone, Part No. FY-306-1, Pattern No. FY-306, Dated 1927</p>
Folder A027	<p>File Unit 1.014.046. Set Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-317. Set Screw, Part No. FY-317-1, Pattern No. FY-317, Dated 1926</p>
Folder A023	<p>File Unit 1.014.047. Water pump Eccentric Strap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-329. Water pump Eccentric Strap, Part No. FY-329-A, Pattern No. FY-329-A, Dated 1926</p>
Folder A027	<p>File Unit 1.014.048. Water Inlet Tee, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-334. Water Inlet Tee, Part No. FY-334-A, Pattern No. FY-334-A, Dated 1927</p>
Folder A023	<p>File Unit 1.014.049. Oiler Bracket L.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-385. Oiler Bracket L.H., Part No. FY-385-A, Pattern No. FY-385-A, Dated 1926</p>
Folder A023	<p>File Unit 1.014.050. Oiler Bracket R.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note FY-386. Oiler Bracket R.H., Part No. FY-386-A, Pattern No. FY-386-A, Dated 1926</p>
Folder B009	<p>File Unit 1.014.051. Gas Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note FY-401. Gas Inlet Manifold, Part No. FY-401-B, Pattern No. FY-401-B, Dated 1926</p>
Folder B009	<p>File Unit 1.014.052. 30 inch diamater X 26 inch pitch propeller, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note "FY-460. 30"" Dia. X 26"" Pitch Propeller,Part No. FY-460-A, Pattern No. FY-460-A, Dated 1927"</p>

- Folder A027 File Unit 1.014.053. **Flywheel Pan, 1926**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
FY-476. Flywheel Pan, Part No. FY-476-1, Pattern No. FY-476, Dated 1926
- Folder A023 File Unit 1.014.054. **Governor Body, 1929**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
FY-610. Governor Body, Part No. FY-610-A, Pattern No. FY-610-A, Dated 1929
- Folder A027 File Unit 1.014.055. **Governor Rod, 1929**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
FY-618. Governor Rod, Part No. FY-618-1, Pattern No. FY-618, Dated 1929
- Folder A027 File Unit 1.014.056. **Grooved Pulley, 1929**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 1 items (1 blueprint).
Scope and Content Note
FY-634. Grooved Pulley, Part No. FY-634-A, Pattern No. FY-634-A, Dated 1929
- Folder A027 File Unit 1.014.057. **Hollow Plug Wrench, 1930**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 2 items (2 blueprints).
Scope and Content Note
FY-901. Hollow Plug Wrench, Part No. FY-901, Pattern No. FY-901, Dated 1930

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- Box 03 ::Folder Subseries 1.015. **GY type 8-11 h.p. 1 cylinder marine engine plans, 1926-1927 (bulk)**
A028::Folder **Physical Description:** 81 items
A029::Folder B008 **Scope and Content**
Fabrication plans for "GY" 8-11 h.p. one cylinder marine engine.
Arrangement
These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "GY" in the title block, and are stored in one 8 inch document box and three oversized flat folders.
- Folder B008 File Unit 1.015.001. **Engine Bed, 1926**
Creator/Collector: Hicks Engine Works
Physical Description: 2 items (2 diazos).
Scope and Content Note
GY-1. Engine Bed, Part No. GY-1-B, Pattern No. GY-1-B, Dated 1926, Reissued 1931

Folder A028	<p>File Unit 1.015.002. Crank Case, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-5. Crank Case, Part No. GY-5-A2, Pattern No. GY-5-A, Dated 1926, Reissued 1927</p>
Folder A028	<p>File Unit 1.015.003. Magneto Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-7. Magneto Bracket, Part No. GY-7-A, Pattern No. GY-7-A, Dated 1926.</p>
Folder A028	<p>File Unit 1.015.004. Magneto Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-7. Magneto Bracket, Part No. GY-7-B, Pattern No. GY-7-B, Dated 1927</p>
Folder A028	<p>File Unit 1.015.005. Gear Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-8. Gear Cover, Part No. GY-8, Pattern No. GY-8-A, Dated 1926</p>
Folder A028	<p>File Unit 1.015.006. Forward Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-9. Forward Cover, Part No. GY-9-1, Dated 1927</p>
Box 03 - Folder 32	<p>File Unit 1.015.007. Starboard Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-12-E. Starboard Side Cover, Part No. GY-12, Dated 1926</p>
Box 03 - Folder 32	<p>File Unit 1.015.008. Port Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-13-E. Port Side Cover, Part No. GY-13, Dated 1926</p>
Folder A028	<p>File Unit 1.015.009. Crankshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note GY-26. Crankshaft, Part No. GY-26-1, Dated 1926</p>

Folder A028	File Unit 1.015.010. Flywheel, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-27. Flywheel, Part No. GY-27-A, Pattern No. GY-27-A, Dated 1927
Box 03 - Folder 32	File Unit 1.015.011. Camshaft Drive Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-29-E. Camshaft Drive Gear, Part No. GY-29, Dated 1926
Box 03 - Folder 32	File Unit 1.015.012. Camshaft Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-39-E. Camshaft Gear Key, Part No. GY--39-2; Dated 1926.
Folder A028	File Unit 1.015.013. Exhaust Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-53. Exhaust Manifold, Part No. GY-53-B, Pattern No. GY-53-B, Dated 1927
Folder A028	File Unit 1.015.014. Water Outlet Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-76-D. Water Outlet Manifold, Part No. CY-76, Pattern No. GY-76, Dated 1926
Folder A028	File Unit 1.015.015. Camshaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-135-D. Camshaft, Part No. GY-135, Dated 1926
Folder A028	File Unit 1.015.016. Camshaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-142. Camshaft Bracket, Part No. GY-142-A, Pattern No. GY-142-A, Dated 1926, Reissued 1927
Box 03 - Folder 32	File Unit 1.015.017. Camshaft Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-143-E. Camshaft Gear Key, Part No. GY-143; Dated 1926.

Box 03 - Folder 32	File Unit 1.015.018. Magneto Drive Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-145-E. Magneto Drive Gear, Part No. GY-145, Pattern No. GY-145, Dated 1926
Folder A028	File Unit 1.015.019. Rockershaft Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-201-C. Rockershaft Bracket, Part No. GY-201, Pattern No. GY-201, Dated 1926
Folder A028	File Unit 1.015.020. Rocker Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note GY-208-D. Rocker Shaft, Part No. GY-208, Dated 1926
Folder A028	File Unit 1.015.021. Relief Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note GY-209. Relief Shaft, Part No. GY-209, Dated 1926
Box 03 - Folder 32	File Unit 1.015.022. Magneto Gear, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-248-E. Magneto Gear, Part No. GY-248, Dated 1926
Folder A028	File Unit 1.015.023. Spark Control Bracket, 1927 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-251. Spark Control Bracket, Part No. GY-251-B, Dated 1927
Box 03 - Folder 32	File Unit 1.015.024. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-253. Spark Control Rod, Part No. GY-253-2, Dated 1927
Folder A028	File Unit 1.015.025. Reverse Drum, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note GY-273. Reverse Drum, Part No. GY-273-A, Pattern No. GY-273-A, Dated 1927

Box 03 - Folder 32	File Unit 1.015.026. Lever for Reverse Cam Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-288. Lever for Reverse Cam Shaft, Part No. GY-288-A, Pattern No. GY-288-A; Dated 1926, Reissue date 1927.
Box 03 - Folder 32	File Unit 1.015.027. Reverse Lever Link, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-294-E. Reverse Lever Link, Part No. GY-294; Dated 1926.
Folder A028	File Unit 1.015.028. Thrust Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-308-D. Thrust Shaft, Part No. GY-308, Dated 1926, Reissued 1927
Box 03 - Folder 32	File Unit 1.015.029. Thrust Shaft Collar, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-310-E. Thrust Shaft Collar, Part No. GY-310, Pattern No. GY-310, Dated 1926
Folder A028	File Unit 1.015.030. Thrust Coupling, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-311-D. Thrust Coupling, Part No. GY-311, Pattern No. GY-311, Dated 1926
Box 03 - Folder 32	File Unit 1.015.031. Pin for Thrust Shaft Collar, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-314-E. Pin for Thrust Shaft Collar, Part No. GY-314, Dated 1926
Folder A029	File Unit 1.015.032. W.P. Eccentric Strap, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-329-D. W.P. Eccentric Strap, Part No. GY-329, Pattern No. GY-329, Dated 1926
Box 03 - Folder 32	File Unit 1.015.033. Water Inlet Tee, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-334. Water Inlet Tee, Part No. GY-334-A, Pattern No. GY-334-A, Dated 1927

Box 03 - Folder 32	File Unit 1.015.034. Hose Nipple, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-336. Hose Nipple, Part No. GY-336-1, Dated 1927
Folder B008	File Unit 1.015.035. Oiler Bracket (Left), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-385-C. Oiler Bracket (Left), Part No. GY-385-A, Pattern No. GY-385-A, Dated 1926
Folder A029	File Unit 1.015.036. Oiler Bracket (Right), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-386. Oiler Bracket (Right), Part No. GY-386-A, Pattern No. GY-386-A; Dated 1926.
Box 03 - Folder 32	File Unit 1.015.037. Oiler Rod, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-388-E. Oiler Rod, Part No. GY-388, Dated 1926
Folder B008	File Unit 1.015.038. Gas Intake Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-401. Gas Intake Manifold, Part No. GY-401-A, Pattern No. GY-401-A, Dated 1926, Reissued 1927
Folder A029	File Unit 1.015.039. Propeller Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-457. Propeller Shaft, Part No. GY-457-2, Dated 1926, Reissued 1927
Box 03 - Folder 32	File Unit 1.015.040. Propeller Bore, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note GY-460. Propeller Bore, Part No. GY-460-A2, Pattern No. GY-460-A2, Dated 1926
Box 03 - Folder 32	File Unit 1.015.041. Propeller Bore, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note GY-460. Propeller Bore, Part No. GY-460-A3, Pattern No. GY-460-A, Dated 1926

Folder A029

File Unit 1.015.042. **Flywheel Pan, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 1 items (1 blueprint).

Scope and Content Note

GY-476. Flywheel Pan, Part No. GY-476-2; Dated 1927

Box 03 ::Folder
A029::Folder
A030::Folder B010

Subseries 1.016. **HY type 16-22 h.p. 2 cylinder marine engine plans, 1927-1928 (bulk)**

Physical Description: 44 items

Scope and Content

Fabrication plans for "HY" 16-22 h.p. two cylinder marine engine.

Arrangement

These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "HY" in the title block, and are stored in one 8 inch document box and three oversized flat folders.

Folder B010

File Unit 1.016.001. **Engine Bed, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-1. Engine Bed, Part No. HY-1-A, Pattern No. HY-1-A, Dated 1927

Folder B010

File Unit 1.016.002. **Crank Case, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-5. Crank Case, Part No. HY-5-A, Pattern No. HY-%-5-A, Dated 1927

Folder A029

File Unit 1.016.003. **Gear Cover, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-8. Gear Cover, Part No. HY-8-A, Pattern No. HY-8-A, Dated 1927

Folder A029

File Unit 1.016.004. **Starboard Side Cover, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-12. Starboard Side Cover, Part No. HY-12-1, Dated 1927

Folder A029

File Unit 1.016.005. **Port Side Cover, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-13. Port Side Cover, Part No. HY-13-1, Dated 1927

Box 03 - Folder 33	File Unit 1.016.006. Thrust Bearing Shim, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-16. Thrust Bearing Shim, Part No. HY-16-1, Dated 1927
Folder B010	File Unit 1.016.007. Crankshaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-26. Crankshaft, Part No. HY-26-1, Dated 1927
Folder B010	File Unit 1.016.008. Exhaust Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-53. Exhaust Manifold, Part No. HY-53-A, Pattern No. HY-53-A, Dated 1927
Folder A029	File Unit 1.016.009. Water Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-75. Water Inlet Manifold, Part No. HY-75-A, Pattern No. HY-75-A, Dated 1927
Folder A029	File Unit 1.016.010. Water Outlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprint). Scope and Content Note HY-76. Water Outlet Manifold, Part No. HY-76-A, Pattern No. HY-76-A, Dated 1927
Folder A030	File Unit 1.016.011. Camshaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-135. Camshaft, Part No. HY-135-1, Dated 1927, Reissue date 1928
Folder A030	File Unit 1.016.012. Camshaft Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-142. Camshaft Bracket, Part No. HY-142-A, Pattern No. HY-142-A, Dated 1927
Folder A030	File Unit 1.016.013. Rockershaft Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note HY-201. Rockershaft Bracket, Part No. HY-201-A, Pattern No. HY-201-A, Dated 1927

Folder A030	File Unit 1.016.014. Rockershaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-208. Rockershaft, Part No. HY-208-1, Dated 1927
Folder A030	File Unit 1.016.015. Relief Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-209. Relief Shaft, Part No. HY-209-1, Dated 1927
Folder A030	File Unit 1.016.016. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-251. Spark Control Bracket, Part No. HY-251-A, Pattern No. HY-251-A, Dated 1927
Folder A030	File Unit 1.016.017. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-253. Spark Control Rod, Part No. HY-253-1, Dated 1927
Box 03 - Folder 33	File Unit 1.016.018. Stop Stud, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-265. Stop Stud, Part No. HY-265-1, Dated 1927
Box 03 - Folder 33	File Unit 1.016.019. Hose Nipple, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-336. Hose Nipple, Part No. HY-336-1, Dated 1927
Folder A030	File Unit 1.016.020. Oiler Bracket L.H., 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-385. Oiler Bracket L.H., Part No. HY-385-A, Pattern No. HY-385-A; Dated 1927.
Folder A030	File Unit 1.016.021. Oiler Bracket R.H., 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note HY-386. Oiler Bracket R.H., Part No. HY-386-A, Pattern No. HY-386-A, Dated 1927

Folder A030

File Unit 1.016.022. **Propeller Bore, 1928**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

HY-460. Propeller Bore, Part No. HY-460-A, Pattern No. HY-460-A, Dated 1928

Box 03 ::Folder

Subseries 1.017. **KY type 24-32 h.p. 3 cylinder marine engine plans, 1918-1928 (bulk)**

A030::Folder

Physical Description: 342 items

A031::Folder

Scope and Content

A032::Folder

Fabrication plans for "KY" 24-32 h.p. three cylinder marine engine.

A033::Folder

Arrangement

A034::Folder

A035::Folder

These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "KY" in the title block, and are stored in one 8 inch document box and nine oversized flat folders.

A036::Folder

B010::Folder

B011::Folder C001

Folder C001

File Unit 1.017.001. **Engine Bed, 1926**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

KY-1. Engine Bed, Part No. KY-1-B, Pattern No. KY-1-B, Dated 1926

Folder A030

File Unit 1.017.002. **Bearing Cap Forward, 1926**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

KY-2. Bearing Cap Forward, Part No. KY-2-B, Pattern No. KY-2-B, Dated 1926

Folder A030

File Unit 1.017.003. **Bearing Cap Intermediate, 1926**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

KY-3. Bearing Cap Intermediate, Part No. KY-3-B, Pattern No. KY-3-B, Dated 1926

Folder A030

File Unit 1.017.004. **Thrust Bearing Cap, 1926**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

KY-4. Thrust Bearing Cap, Part No. KY-4-B, Pattern No. KY-4-B, Dated 1926

Folder B010

File Unit 1.017.005. **Crank Case, 1926**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

KY-5. Crank Case, Part No. KY-5-B, Pattern No. KY-5-B, Dated 1926

Folder A030	<p>File Unit 1.017.006. Air Compressor Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-6. Air Compressor Bracket, Part No. KY-6-A, Pattern No. KY-6-A, Dated 1926</p>
Folder A030	<p>File Unit 1.017.007. Magneto Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-7. Magneto Bracket, Part No. KY-7-C, Dated 1926</p>
Folder A030	<p>File Unit 1.017.008. Magneto Bracket Swing Base, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-7. Magneto Bracket Swing Base, Part No. KY-7-D, Pattern No. KY-7-D, Dated 1927</p>
Folder A031	<p>File Unit 1.017.009. Gear Cover, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-8. Gear Cover, Part No. KY-8-B, Pattern No. KY-8-B, Dated 1926</p>
Folder A031	<p>File Unit 1.017.010. Forward Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-9. Forward Cover, Part No. KY-9-1, Dated 1927</p>
Box 03 - Folder 34	<p>File Unit 1.017.011. Tie Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-10-E. Tie Rod, Part No. KY-10-1; Dated 1926, Reissue date 1926</p>
Box 03 - Folder 34	<p>File Unit 1.017.012. Standard for Oiler, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-11. Standard for Oiler, Part No. KY-11-1, Pattern No. KY-11-1, Dated 1295, Reissued 1926</p>
Folder A031	<p>File Unit 1.017.013. Starboard Side Cover, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-12. Starboard Side Cover, Part No. KY-12-1, Dated 1926</p>

Folder A031	File Unit 1.017.014. Port Side Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-13. Port Side Cover, Part No. KY-13-1, Dated 1926
Box 03 - Folder 34	File Unit 1.017.015. Bearing Shim Forward Brg, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-14. Bearing Shim Forward Brg, Part No. KY-14-2
Box 03 - Folder 34	File Unit 1.017.016. Bearing Shim Intermediate, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-15. Bearing Shim Intermediate, Part No. KY-15-2, Dated 1926
Box 03 - Folder 34	File Unit 1.017.017. Bearing Shim Thrust Brg, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-16. Bearing Shim Thrust Brg, Part No. KY-16-2, Dated 1926
Box 03 - Folder 34	File Unit 1.017.018. Oil Well Cover Frwd Brg, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-19. Oil Well Cover Frwd Brg, Part No. KY-19-2, Dated 1926
Box 03 - Folder 34	File Unit 1.017.019. Cover for Rectangular Oil Cellar, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-20-e. Cover for Rectangular Oil Cellar, Pattern No. KY-20-1, for G-3 engine, Dated 1919, Reissue date 1926
Box 03 - Folder 34	File Unit 1.017.020. Pin for Thrust Bearing Cover, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-22. Pin for Thrust Bearing Cover, Part No. KY-22-1, Dated 1926
Box 03 - Folder 34	File Unit 1.017.021. Tie Rod (Long), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-23. Tie Rod (Long), Part No. KY-23-1; Dated 1926.

Folder B010	<p>File Unit 1.017.022. Crankshaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note KY-26. Crankshaft, Part No. KY-26-2, Dated 1926, Reissued 1927</p>
Folder A031	<p>File Unit 1.017.023. Flywheel, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-27. Flywheel, Part No. KY-27-A, Pattern No. KY-27-A, Dated 1925</p>
Folder A031	<p>File Unit 1.017.024. Flywheel, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-27. Flywheel, Part No. KY-27-A2, Pattern No. KY-27-A, Dated 1927</p>
Folder A031	<p>File Unit 1.017.025. Air Compressor Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-28. Air Compressor Eccentric, Part No. KY-28-B, Pattern No. KY-28-B; Dated 1927.</p>
Box 03 - Folder 34	<p>File Unit 1.017.026. Crankshaft Gear (For Camshaft), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY29. Crankshaft Gear (For Camshaft), Part No. KY-29-1, dated</p>
Box 03 - Folder 34	<p>File Unit 1.017.027. Flywheel Nut, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-30. Flywheel Nut, Part No. KY-30-1, Dated 1925</p>
Box 03 - Folder 34	<p>File Unit 1.017.028. Flywheel Washer, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-31. Flywheel Washer, Part No. KY-31-1, Dated 1925, Reissued 1926</p>
Folder A031	<p>File Unit 1.017.029. Water Pump Eccentric, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-37. Water Pump Eccentric, Part No. KY-37-B, Pattern No. KY-37-B, Dated 1926, Reissued 1927</p>

Box 03 - Folder 34	File Unit 1.017.030. Flywheel Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-38. Flywheel Key, Part No. KY-38-1, Dated 1926
Box 03 - Folder 34	File Unit 1.017.031. Camshaft Gear Key (on Crankshaft), 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-39. Camshaft Gear Key (on Crankshaft), Part No. KY-39-1; Dated 1926.
Box 03 - Folder 34	File Unit 1.017.032. Reverse Gear Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-40. Reverse Gear Key, Part No. KY-40-1, Dated 1926
Box 03 - Folder 34	File Unit 1.017.033. Dowel Pin for W.P. Eccentric, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-41. Dowel Pin for W.P. Eccentric, Part No. KY-41-1; Dated 1926.
Folder B010	File Unit 1.017.034. Engine Cylinder, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 diazos). Scope and Content Note KY-51-B. Engine Cylinder, Part No. KY-51-A, Pattern No. KY-51, Dated 1925, Reissued 1935
Folder B010	File Unit 1.017.035. Cylinder Head, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (1 blueprint and 1 diazo). Scope and Content Note KY-52. Cylinder Head, Part No. KY-52-B, Pattern No. KY-52-B, for GY, KY & LY engines; Dated 1927
Folder B010	File Unit 1.017.036. Exhaust Manifold, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note KY-53. Exhaust Manifold, Part No. KY-53-B, Pattern No. KY-53-B, Dated 1926, Reissued 1927
Folder A031	File Unit 1.017.037. Valve Stem Guide, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note KY-54. Valve Stem Guide, Part No. KY-54-B, Pattern No. KY-54-B, Dated 1927

Box 03 - Folder 34	File Unit 1.017.038. Exhaust Valve Spring, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-55. Exhaust Valve Spring, Part No. KY-55-1 and KY-55-2, Dated 1927
Folder A031	File Unit 1.017.039. Exhaust Valve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-56. Exhaust Valve, Part No. KY-56-2, Dated 1927
Box 03 - Folder 34	File Unit 1.017.040. Intake Valve Spring, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-59. Intake Valve Spring, Part No. KY-59-1 and KY-59-2, Dated 1927
Box 03 - Folder 34	File Unit 1.017.041. Water By-Pass, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-60. Water By-Pass, Part No. KY-60-A, Pattern No. KY-60-A, Dated 1925
Box 03 - Folder 34	File Unit 1.017.042. Exhaust Manifold Blind Flange, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-61. Exhaust Manifold Blind Flange, Part No. KY-61-A, Pattern No. KY-61-A, Dated 1926
Folder A031	File Unit 1.017.043. Intake Valve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-67. Intake Valve, Part No. KY-67-2; Dated 1927.
Folder A031	File Unit 1.017.044. Exhaust Manifold Flange, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-71. Exhaust Manifold Flange, Part No. KY-71-A, Pattern No. KY-71-A, Dated 1925, Reissued 1926
Folder A031	File Unit 1.017.045. Cylinder Head Gasket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-72. Cylinder Head Gasket, Part No. KY-72-1, Dated 1926

Folder A032	<p>File Unit 1.017.046. Exhaust Manifold Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-74. Exhaust Manifold Gasket, Part No. KY-74-1, Dated 1926</p>
Folder A032	<p>File Unit 1.017.047. Water Inlet Manifold, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-75. Water Inlet Manifold, Part No. KY-75-B, Pattern No. KY-75-B, Dated 1926</p>
Folder B010	<p>File Unit 1.017.048. Water Outlet Manifold, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-76. Water Outlet Manifold, Part No. KY-76-A, Pattern No. KY-76-A, Dated 1925, Reissued 1926</p>
Folder A032	<p>File Unit 1.017.049. Muffler Elbow, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (1 diazo 2 blueprints). Scope and Content Note KY-77. Muffler Elbow, Part No. KY-77-C, Pattern No. KY-77-C, Dated 1926, Reissued 1946</p>
Folder A032	<p>File Unit 1.017.050. Intake Manifold Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-79. Intake Manifold Gasket, Part No. KY-79-1, Dated 1926</p>
Folder A032	<p>File Unit 1.017.051. Water By-Pass Gasket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-80. Water By-Pass Gasket, Part No. KY-80-1, Dated 1926</p>
Folder A032	<p>File Unit 1.017.052. Muffler Top, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-84. Muffler Top, Part No. KY-84-B, Pattern No. KY-84-B; Dated 1926.</p>
Box 03 - Folder 34	<p>File Unit 1.017.053. Casing for Muffler, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-85. Casing for Muffler, Part No. KY-85-A, Dated 1920, Reissued 1926</p>

Box 03 - Folder 34	<p>File Unit 1.017.054. Gasket for Side Exhaust Elbow, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-88. Gasket for Side Exhaust Elbow, Part No. KY-88-1, Dated 1927</p>
Folder A032	<p>File Unit 1.017.055. Gooseneck Side Exhaust, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-89. Gooseneck Side Exhaust, Part No. KY-89-B, Pattern No. KY-89-B, Dated 1927</p>
Folder A032	<p>File Unit 1.017.056. Piston, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (2 blueprints and 1 diazo). Scope and Content Note KY-101. Piston, Part No. KY-101-A, Pattern No. KY-101-A; Dated 1927</p>
Box 03 - Folder 34	<p>File Unit 1.017.057. Wrist Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-102. Wrist Pin, Part No. KY-102-A, Dated 1926</p>
Folder A032	<p>File Unit 1.017.058. Piston Pin Bearing-Upper, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-108. Piston Pin Bearing-Upper, Part No. KY-108-B, Pattern No. KY-108-B, Dated 1926</p>
Folder A032	<p>File Unit 1.017.059. Piston Pin Bearing, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-109. Piston Pin Bearing, Part No. KY-109-B2, Pattern No. KY-109-B, Dated 1927</p>
Folder A032	<p>File Unit 1.017.060. Piston Pin Bearing Shim, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-110. Piston Pin Bearing Shim, Part No. KY-110-1; Dated 1926</p>
Box 03 - Folder 34	<p>File Unit 1.017.061. Piston Pin Bearing Bolt, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-111. Piston Pin Bearing Bolt, Part No. KY-111-2; Dated 1926</p>

Box 03 - Folder 34	<p>File Unit 1.017.062. Piston Pin Bearing Bolt, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-111. Piston Pin Bearing Bolt, Part No. KY-111-3; Dated 1927</p>
Folder A032	<p>File Unit 1.017.063. Connecting Rod, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-112. Connecting Rod, Part No. KY-112-3; Dated 1926</p>
Folder A032	<p>File Unit 1.017.064. Connecting Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-112. Connecting Rod, Part No. KY-112-4, for DY, EY & FY engines; Dated 1927</p>
Folder A032	<p>File Unit 1.017.065. Connecting Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 5 items (2 blueprints and 3 diazos). Scope and Content Note KY-112. Connecting Rod, Part No. KY-112-5; Dated 1927</p>
Folder A033	<p>File Unit 1.017.066. Crank Pin Bearing Upper, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-113. Crank Pin Bearing Upper, Part No. KY-113-B2, Pattern No. KY-113-B, Dated 1927</p>
Folder A033	<p>File Unit 1.017.067. Crank Pin Bearing Lower, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-114. Crank Pin Bearing Lower, Part No. KY-114-B, Pattern No. KY-114-B, Dated 1926, Reissued 1928</p>
Folder A033	<p>File Unit 1.017.068. Crank Pin Bearing Shim, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-115. Crank Pin Bearing Shim, Part No. KY-115-2, Dated 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.069. Crank Pin Bearing Bolt, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-116. Crank Pin Bearing Bolt, Part No. KY-116-2; Dated 1926</p>

Box 03 - Folder 35	<p>File Unit 1.017.070. Crank Pin Bearing Bolt, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-116. Crank Pin Bearing Bolt, Part No. KY-116-3; Dated 1927</p>
Folder A033	<p>File Unit 1.017.071. Camshaft Gear, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-127. Camshaft Gear, Part No. KY-127-A2, Pattern No. KY-127-A, Dated 1925, Reissued 1927</p>
Folder A033	<p>File Unit 1.017.072. Camshaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-135. Camshaft, Part No. KY-135-2, Dated 1926, Reissued 1928</p>
Box 03 - Folder 35	<p>File Unit 1.017.073. Camshaft Gear Washer, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-141. Camshaft Gear Washer, Part No. KY-141-1, Dated 1927</p>
Folder A033	<p>File Unit 1.017.074. Camshaft Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-142-D. Camshaft Bracket, Part No. KY-142-A, Pattern No. KY-142-A, Dated 1925, Reissued 1927</p>
Box 03 - Folder 35	<p>File Unit 1.017.075. Camshaft Gear Key on Camshaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-143. Camshaft Gear Key on Camshaft, Part No. KY-143-2, Dated 1926</p>
Folder A033	<p>File Unit 1.017.076. Push Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-151. Push Rod, Part No. KY-151-1; Dated 1927</p>
Folder A033	<p>File Unit 1.017.077. Generator Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-175. Generator Bracket, Part No. KY-175-A, Pattern No. KY-175-A, Dated 1927</p>

Folder A033	<p>File Unit 1.017.078. Rockershaft Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note KY-201-D. Rockershaft Bracket, Part No. KY-201-A, Pattern No. KY-201-A, Dated 1925, Reissued 1926</p>
Folder A033	<p>File Unit 1.017.079. Rockershaft Bearing (Ends), 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-202. Rockershaft Bearing (Ends), Dated 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.080. Exhaust Valve Rocker, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-203. Exhaust Valve Rocker, Part No. KY-203-A, Pattern No. KY-203-A, Dated 1925, Reissued 1927</p>
Box 03 - Folder 35	<p>File Unit 1.017.081. Intake Rocker Arm, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-204. Intake Rocker Arm, Part No. KY-204-A, Pattern No. KY-204-A; Dated 1925, Reissue date 1927</p>
Box 03 - Folder 35	<p>File Unit 1.017.082. Throttle Handle Stop, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-206. Throttle Handle Stop, Part No. KY-206-A, Pattern No. KY-206-A, Dated 1926, Reissued 1927</p>
Box 03 - Folder 35	<p>File Unit 1.017.083. Exhaust Rocker Eccentric, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-207. Exhaust Rocker Eccentric, Part No. KY-207-1; Dated 1925., Reissued 1926</p>
Folder B011	<p>File Unit 1.017.084. Rockershaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-208. Rockershaft, Part No. KY-208-1, Dated 1925, Reissued 1926</p>
Folder A033	<p>File Unit 1.017.085. Relief Shaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-209. Relief Shaft, Part No. KY-209-1, Dated 1925, Reissued 1926</p>

Box 03 - Folder 35	File Unit 1.017.086. Exhaust Relief Lever, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-210. Exhaust Relief Lever, Part No. KY-210-A, Pattern No. KY-210-A, Dated 1925, Reissued 1926
Box 03 - Folder 35	File Unit 1.017.087. Relief Link-Details, 1924 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-211. Relief Link-Details, Part No. KY-211-1, Dated 1924, Reissued 1926
Box 03 - Folder 35	File Unit 1.017.088. Throttle Handle, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-212. Throttle Handle, Part No. KY-212-A, Pattern No. KY-212-A, Dated 1925
Box 03 - Folder 35	File Unit 1.017.089. Relief Shaft Lever, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-214. Relief Shaft Lever, Part No. KY-214-A, Pattern No. KY-214-A, Dated 1925, Reissued 1926
Box 03 - Folder 35	File Unit 1.017.090. Inlet Rocker Eccentric, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-215. Inlet Rocker Eccentric, Part No. KY-215-1, Dated 1925, Reissued 1926
Folder A033	File Unit 1.017.091. Relief Shaft Washer, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-216. Relief Shaft Washer, Part No. KY-216-1, Dated 1926
Box 03 - Folder 35	File Unit 1.017.092. Spark Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-245. Spark Rod, Part No. KY-245-2; Dated 1927.
Box 03 - Folder 35	File Unit 1.017.093. Spark Rod Hinge End, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-246. Spark Rod Hinge End, Part No. KY-246-A2, Pattern No. KY-246-A, Dated 1927

Box 03 - Folder 35	File Unit 1.017.094. Spark Rod Tripper, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-247. Spark Rod Tripper, Part No. KY-247-1, Dated 1925, Reissued 1927
Folder A033	File Unit 1.017.095. Magneto Gear, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-248. Magneto Gear, Part No. KY-248-A, Dated 1926
Folder A033	File Unit 1.017.096. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-251. Spark Control Bracket, Part No. KY-251-B, Pattern No. KY-251-B, Dated 1927
Folder A033	File Unit 1.017.097. Spark Control Rod, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-253. Spark Control Rod, Part No. KY-253-2, Dated 1926, Reissued 1927
Box 03 - Folder 35	File Unit 1.017.098. Spark Control Lever, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-262. Spark Control Lever, Part No. KY-262-A, Pattern No. KY262-A, Dated 1926
Box 03 - Folder 35	File Unit 1.017.099. Bevel Gear Hub, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-275. Bevel Gear Hub, Pattern No. KY-275-A, Dated 1925
Folder A033	File Unit 1.017.100. Brake Shoe Bracket, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-276. Brake Shoe Bracket, Pattern No. KY-276-A; Dated 1925, Reissue date 1926.
Box 03 - Folder 35	File Unit 1.017.101. Reverse Lever Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-277. Reverse Lever Bracket, Part No. KY-277-B, Pattern No. KY-277-B, Dated 1927

Folder A034	<p>File Unit 1.017.102. Brake Shoe, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-278. Brake Shoe, Part No. KY-278-A, Pattern No. KY-278-A, Dated 1926</p>
Folder A034	<p>File Unit 1.017.103. Pin for Brake Shoe, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-279. Pin for Brake Shoe, Part No. KY-279-1, Dated 1926</p>
Folder A034	<p>File Unit 1.017.104. Brake Shoe Straps, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-280. Brake Shoe Straps, Part No. KY-280, Dated 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.105. Fulcrum Pin for Straps, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-281. Fulcrum Pin for Straps, Part No. KY-281-1, Dated 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.106. Spreader Cam for Reverse Drum Straps Right Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-283. Spreader Cam for Reverse Drum Straps Right Hand, Part No. KY-283-A, Dated 1920, Reissued 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.107. Spreader Cam for Reverse Drum Straps Left Hand, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-284. Spreader Cam for Reverse Drum Straps Left Hand, Part No. KY-284-A, Dated 1920, Reissued 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.108. Reverse Cam Shaft and Assembly, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-285. Reverse Cam Shaft and Assembly, Part No. KY-285-1, Dated 1920, Reissued 1926</p>
Box 03 - Folder 35	<p>File Unit 1.017.109. Reverse Cam-Right Hand, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-286. Reverse Cam-Right Hand, Part No. KY-286-A, Pattern No. KY-286-A, Dated 1927</p>

Box 03 - Folder 36	File Unit 1.017.110. Reverse Cam-Left Hand, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-287. Reverse Cam-Left Hand, Part No. KY-287-A, Pattern No. KY-287-A, Dated 1927
Box 03 - Folder 36	File Unit 1.017.111. Lever for Reverse Shaft, 1919 Creator/Collector: Hicks Iron Works Physical Description: 1 items (1 blueprint). Scope and Content Note KY-288. Lever for Reverse Shaft, Part No. KY-288-1, Dated 1919, Reissued 1926
Box 03 - Folder 36	File Unit 1.017.112. Pin for Fulcrum End, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-292. Pin for Fulcrum End, Part No. KY-292-1, Dated 1925, Reissued 1926
Box 03 - Folder 36	File Unit 1.017.113. Reverse Lever Link, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-294. Reverse Lever Link, Part No. KY-294-1, Dated 1925, Reissued 1926
Folder A034	File Unit 1.017.114. Reverse DOG, 1919 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-302. Reverse DOG for F2 and G2, Part No. KY-302-A, Dated 1919, Reissued 1926
Box 03 - Folder 36	File Unit 1.017.115. Reverse DOG Screw, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-303. Reverse DOG Screw, Part No. KY-303-1, Dated 1927
Box 03 - Folder 36	File Unit 1.017.116. Yoke for Spreader Cone, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-307-A. Yoke for Spreader Cone for F1 and G1, Part No. EY-307-A; Dated 1926, Reissue date 1927
Folder A034	File Unit 1.017.117. Thrust Shaft, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-308-D. Thrust Shaft, Part No. KY-308-1, Dated 1925

Box 03 - Folder 36	File Unit 1.017.118. Thrust Collar, 1926 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-310. Thrust Collar, Part No. KY-310; Dated 1926
Folder A034	File Unit 1.017.119. Thrust Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-311. Thrust Coupling, Part No. KY-311-B, Pattern No. KY-311-B, Dated 1927
Box 03 - Folder 35	File Unit 1.017.120. Key for Reverse Friction, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-312. Key for Reverse Friction, Part No. KY-312-1, Dated 1926
Box 03 - Folder 36	File Unit 1.017.121. Thrust Shaft Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-313-E. Thrust Shaft Coupling Key, Part No. KY-313-1, Dated 1926
Box 03 - Folder 36	File Unit 1.017.122. Pin for Thrust Collar, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-314. Pin for Thrust Collar, Part No. KY-314-1, Dated 1926
Box 03 - Folder 36	File Unit 1.017.123. Reverse Cam Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-315. Reverse Cam Key, Part No. KY-315-1; Dated 1926
Folder A034	File Unit 1.017.124. Water Pump Body, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-326. Water Pump Body, Part No. KY-326-A2, Pattern No. KY-326-A, Dated 1926
Folder A034	File Unit 1.017.125. Water Pump Plunger, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-327. Water Pump Plunger, Part No. KY-327-A, Pattern No. KY-327-A, Dated 1926

Folder A034	File Unit 1.017.126. Water Pump Plunger, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-327. Water Pump Plunger, Part No. KY-327-B & C, Dated 1928
Box 03 - Folder 36	File Unit 1.017.127. Water Pump Gland, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-328. Water Pump Gland, Part No. KY-328-A2, Pattern No. KY-328-A, Dated 1926
Box 03 - Folder 36	File Unit 1.017.128. Water Pump Gland, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-328. Water Pump Gland, Pattern No. KY-328-B, Dated 1928
Folder A034	File Unit 1.017.129. Water pump Eccentric Strap, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-329. Water pump Eccentric Strap, Part No. KY-329-B, Pattern No. KY-329-B, Dated 1926
Box 03 - Folder 36	File Unit 1.017.130. W.P. Plunger Pin, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note KY-330. W.P. Plunger Pin, Part No. KY-330-1, Dated 1926.
Folder A034	File Unit 1.017.131. Water Pump Stud, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-331. Water Pump Stud, Part No, KY-331-2, Dated 1926
Box 03 - Folder 36	File Unit 1.017.132. Shim - W.P. Eccentric Strap, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-335. Shim - W.P. Eccentric Strap, Part No. KY-335-1, Dated 1926
Box 03 - Folder 36	File Unit 1.017.133. Hose Nipple, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-336. Hose Nipple, Part No. KY-336-2, Dated 1926

Box 03 - Folder 36	File Unit 1.017.134. Hose Nipple, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-337. Hose Nipple, Part No. KY-337-1, Dated 1926
Folder A035	File Unit 1.017.135. Oiler Bracket, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-385. Oiler Bracket, Part No. KY-385-B, Pattern No. KY-385-B; Dated 1926.
Folder A035	File Unit 1.017.136. Oiler Bracket R.H., 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-386. Oiler Bracket R.H., Part No. KY-386-B, Pattern No. KY-386-B; Dated 1926.
Box 03 - Folder 36	File Unit 1.017.137. Oiler Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-388. Oiler Rod, Part No. KY-388-1, Dated 1927
Folder B011	File Unit 1.017.138. Gas Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-401. Gas Inlet Manifold, Part No. KY-401-B, Pattern No. KY-401-B, Dated 1927
Box 03 - Folder 36	File Unit 1.017.139. Gas Intake Manifold Flange, 1926 Creator/Collector: Hicks Engine Works Physical Description: 1 items (1 blueprint). Scope and Content Note KY-402. Gas Intake Manifold Flange, Part No. KY-402-A, Pattern No. KY-402-A; Dated 1926.
Folder A035	File Unit 1.017.140. Side Exhaust Elbow, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-403. Side Exhaust Elbow, Part No. KY-403-B & B2, Pattern No. KY-403-B, Dated 1927
Box 03 - Folder 36	File Unit 1.017.141. Air Diluter Adopter, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-413. Air Diluter Adopter, Part No. KY-413-A, Pattern No. KY-413-A, Dated 1926

Box 03 - Folder 36	File Unit 1.017.142. Hot Air Tube Adopter, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-414. Hot Air Tube Adopter, Part No. KY-414-A, Pattern No. KY-414-A, Dated 1926
Box 03 - Folder 36	File Unit 1.017.143. Air Diluter Sleeve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-415. Air Diluter Sleeve, Part No. KY-415-A, Pattern No. KY-415-A, Dated 1927
Box 03 - Folder 36	File Unit 1.017.144. Air Diluter Tube, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-417. Air Diluter Tube, Part No. KY-417-1, Dated 1927
Box 03 - Folder 36	File Unit 1.017.145. Air Compressor Connecting Rod, 1925 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-428. Air Compressor Connecting Rod, Part No. KY-428-1, Dated 1926
Folder A035	File Unit 1.017.146. Intermediate Shaft Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-451. Intermediate Shaft Coupling, Part No. KY-451-B, Pattern No. KY-451-B; Dated 1927.
Folder A035	File Unit 1.017.147. Intermediate Shaft Coupling Female, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-452. Intermediate Shaft Coupling Female, Part No. KY-452-B, Pattern No. KY-452-B; Dated 1927.
Folder A035	File Unit 1.017.148. Intermediate Shaft, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-453. Intermediate Shaft, Part No. KY-453-1, Dated 1926
Folder A035	File Unit 1.017.149. Stuffing Box, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-454. Stuffing Box, Part No. KY-454-B, Pattern No. KY-454-B, Dated 1927

Folder A035	<p>File Unit 1.017.150. Gland, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-455. Gland, Part No. KY-455-B, Pattern No. KY-455-B, Dated 1927</p>
Box 03 - Folder 37	<p>File Unit 1.017.151. Stud for Stuffing Box Gland, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-456. Stud for Stuffing Box Gland, Part No. KY-456-1, Dated 1926</p>
Folder A035	<p>File Unit 1.017.152. Propeller Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-457. Propeller Shaft, Part No. KY-457-3, Dated 1927</p>
Folder A035	<p>File Unit 1.017.153. Propeller Shaft Sleeve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-458. Propeller Shaft Sleeve, Part No. KY-458-C, Pattern No. KY-458-C, Dated 1927</p>
Folder A035	<p>File Unit 1.017.154. Stern Bearing, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-459. Stern Bearing, Part No. KY-459-B, Pattern No. KY-459-B, Dated 1927</p>
Folder A035	<p>File Unit 1.017.155. Propeller Bore, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note Propeller Bore, Drawing No. KY-460, Part No. KY-460-B, Pattern No. KY-460-B</p>
Folder A035	<p>File Unit 1.017.156. Propeller Bore, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-460. Propeller Bore, Part No. KY-460-C, Pattern No. KY-460-C</p>
Box 03 - Folder 37	<p>File Unit 1.017.157. Propeller Nut, 1918 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-461. Propeller Nut, Part No. KY-461-1, for F1 and G1 engines; Dated 1918, Reissued 1926</p>

Box 03 - Folder 37	File Unit 1.017.158. Lock Screw for Propeller Nut, 1920 Creator/Collector: Hicks Iron Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-462. Lock Screw for Propeller Nut, Part No. KY-462-1, Dated 1920, Reissued 1926
Box 03 - Folder 37	File Unit 1.017.159. Propeller Shaft Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-463. Propeller Shaft Coupling Key, Part No. KY-463-1; Dated 1926
Folder A036	File Unit 1.017.160. Propeller Key, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-464. Propeller Key, Part No. KY-464-2; Dated 1926
Box 03 - Folder 37	File Unit 1.017.161. Propeller Shaft Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-465. Propeller Shaft Key, Part No. KY-465-1; Dated 1926
Box 03 - Folder 37	File Unit 1.017.162. Intermediate Shaft Coupling Key, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-466. Intermediate Shaft Coupling Key, Part No. KY-466-1; Dated 1926
Folder A036	File Unit 1.017.163. Flywheel Pan, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-476. Flywheel Pan, Part No. KY-476-2, Dated 1926
Box 03 - Folder 37	File Unit 1.017.164. Bushing for Sea Water Inlet, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-477. Bushing for Sea Water Inlet, Part No. KY-477-A, Pattern No. KY-477-A; Dated 1926
Box 03 - Folder 37	File Unit 1.017.165. Washer for Sea Water Inlet, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-478. Washer for Sea Water Inlet, Part No. KY-478-A, Pattern No. KY-478-A; Dated 1926

Box 03 - Folder 37	File Unit 1.017.166. Nut for Sea Water Inlet, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-479. Nut for Sea Water Inlet, Part No. KY-479-A, Pattern No. KY-479-A, Dated 1926
Folder A036	File Unit 1.017.167. Screen for Sea Water Inlet, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-480. Screen for Sea Water Inlet, Part No. KY-480-A, Pattern No. KY-480-A, Dated 1926
Box 03 - Folder 37	File Unit 1.017.168. Water Outlet Bushing, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-481. Water Outlet Bushing, Part No. KY-481-A, Pattern KY-481; Dated 1927
Box 03 - Folder 37	File Unit 1.017.169. Lag Stud, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-490. Lag Stud, Part No. KY-490-1, Dated 1927
Box 03 - Folder 37	File Unit 1.017.170. Lag Studs, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-491. Lag Studs, Part No. KY-491-1, Dated 1927
Box 03 - Folder 37	File Unit 1.017.171. Lag Stud, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note KY-492. Lag Stud, Part No. KY-492-1, Dated 1927
Folder A036	File Unit 1.017.172. Side Exhaust Plate, 1926 Creator/Collector: Hicks Engine Works Physical Description: 2 items (2 blueprints). Scope and Content Note KY-493. Side Exhaust Plate, Part No. KY-493-A, Pattern No. KY-493-A, Dated 1926

Box 03 ::Folder A036::Folder A037::Folder A038::Folder A039::Folder A040::Folder B011::Folder B012::Folder C001	Subseries 1.018. LY type 34-45 h.p. 4 cylinder marine engine plans, 1926-1928 (bulk) Physical Description: 190 items Scope and Content Fabrication plans for "LY" 34-45 h.p. four cylinder marine engine. Arrangement These fabrication plans used by the Hicks Iron Works, Hicks Engine Works, Yuba Manufacturing Company, and Bay Specialties Company have a plan number starting with "LY" in the title block, and are stored in one 8 inch document box and eight oversized flat folders.
Folder C001	File Unit 1.018.001. Engine Bed, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-1. Engine Bed, Part No. LY-1-A, Pattern No. LY-1-A, Left Hand as Shown, Dated 1926
Folder A036	File Unit 1.018.002. Bearing Cap - Forward, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-2. Bearing Cap - Forward, Part No. LY-2-A, Pattern No. LY-2-A, Dated 1926
Folder A036	File Unit 1.018.003. Bearing Cap-Intermediate, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-3. Bearing Cap-Intermediate, Part No. LY-3-A, Pattern No. LY-3-A, Dated 1926
Folder A036	File Unit 1.018.004. Thrust Bearing, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-4. Thrust Bearing, Part No. LY-4-A, Pattern No. LY-4-A, Dated 1926
Folder B011	File Unit 1.018.005. Crank Case, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-5. Crank Case, Part No. LY-5-A, Pattern No. LY-5-A-Left Hand As Shown, Pattern No. LY-5-B, Right Hand, Dated 1926
Folder A036	File Unit 1.018.006. Magneto Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-7-A. Magneto Bracket, Pattern No. LY-7-A, Dated 1927

Folder A036	<p>File Unit 1.018.007. Gear Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-8. Gear Cover, Part No. LY-8-A, Pattern No. LY-8-A, As Shown, Left Hand, Pattern No. LY-8-B, Right Hand, Dated 1926</p>
Folder A036	<p>File Unit 1.018.008. Forward Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-9. Forward Cover, Part No. LY-9-1, Dated 1927</p>
Folder A036	<p>File Unit 1.018.009. Starboard Side Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-12. Starboard Side Cover, Part No. LY-12-1, Dated 1927</p>
Folder A036	<p>File Unit 1.018.010. Port Side Cover, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-13-1. Port Side Cover, Part No. LY-13-1, Dated 1927</p>
Box 03 - Folder 37	<p>File Unit 1.018.011. Shim - Forward Bearing, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-14. Shim - Forward Bearing, Part No. LY-14-1, Dated 1926</p>
Box 03 - Folder 37	<p>File Unit 1.018.012. Shim - Intermediate Bearing, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-15. Shim - Intermediate Bearing, Part No. LY-15-1, Dated 1926</p>
Box 03 - Folder 37	<p>File Unit 1.018.013. Shim - Thrust Bearing, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-16. Shim - Thrust Bearing, Part No. LY-16-1, Dated 1926</p>
Box 03 - Folder 37	<p>File Unit 1.018.014. Oil Well Cover, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-20. Oil Well Cover, Part No. LY-20-1, Dated 1926</p>

Box 03 - Folder 37	File Unit 1.018.015. Pointer, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-25-1. Pointer, Part No. LY-25-1; Dated 1928
Folder B011	File Unit 1.018.016. Crankshaft, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-26. Crankshaft, Part No. LY-26-1, Dated 1926
Folder A037	File Unit 1.018.017. Air Compressor Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-28. Air Compressor Eccentric, Part No. LY-28-A, Pattern No. KY-28-A; Dated 1927.
Folder A037	File Unit 1.018.018. Camshaft Drive Gear, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-29. Camshaft Drive Gear, Part No. LY-29-1, Dated 1927
Folder A037	File Unit 1.018.019. Reverse Bevel Gear, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-32. Reverse Bevel Gear, Part No. LY-32-1, Dated 1926
Folder A037	File Unit 1.018.020. Water Pump Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-37. Water Pump Eccentric, Part No. LY-37-A, Pattern No. LY-37-A, Dated 1927
Folder B011	File Unit 1.018.021. Exhaust Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-53. Exhaust Manifold, Part No. LY-53-A, Pattern No. LY-53-A, Dated 1927
Folder A037	File Unit 1.018.022. Water Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-75. Water Inlet Manifold, Part No. LY-75-A, Pattern No. LY-75-A, Left Hand As Shown, Pattern No. LY-75-B, Right Hand; Dated 1926

Folder A037	File Unit 1.018.023. Water Inlet Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-76. Water Inlet Manifold, Part No. LY-76-A, Pattern No. LY-76-A, Dated 1927
Folder A037	File Unit 1.018.024. Camshaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-135. Camshaft, Part No. LY-135-1, Dated 1927
Box 03 - Folder 37	File Unit 1.018.025. Oiler Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-138. Oiler Eccentric, Part No. LY-138-A, Pattern No. LY-138-A, Dated 1927
Folder B012	File Unit 1.018.026. Camshaft Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-142. Camshaft Bracket, Part No. LY-142-A, Pattern No. LY-142-A, Dated 1926
Box 03 - Folder 37	File Unit 1.018.027. Key for Oiler Eccentric, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-147. Key for Oiler Eccentric, Part No. LY-147-1, Dated 1927
Folder A037	File Unit 1.018.028. Push Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-151. Push Rod, Part No. LY-151-1, Dated 1927
Folder A038	File Unit 1.018.029. Generator Bracket for LY, KY & HY Engines, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-175. Generator Bracket for LY, KY & HY Engines, Part No. LY-175-A, Pattern No. LY-175-A, Dated 1927
Folder A038	File Unit 1.018.030. Rockershaft Bracket, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-201. Rockershaft Bracket, Part No. LY-201-A, Pattern No. LY-201-A, Dated 1926

Folder A038	<p>File Unit 1.018.031. Rockershaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-208. Rockershaft, Part No. LY-208-1, Dated 1927</p>
Folder A038	<p>File Unit 1.018.032. Relief Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-209. Relief Shaft, Part No. LY-209-1, Dated 1927</p>
Folder A038	<p>File Unit 1.018.033. Spark Control Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-251. Spark Control Bracket, Part No. LY-251-A, Pattern No. LY-251-A, Left Hand, As Shown, Pattern No. LY-251-B, Right Hand, Dated 1927, Reissued 1928</p>
Folder A038	<p>File Unit 1.018.034. Spark Control Rod, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-253. Spark Control Rod, Part No. LY-253-1, Dated 1927</p>
Folder A038	<p>File Unit 1.018.035. Reverse Pinion, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-272. Reverse Pinion, Part No. LY-272-A, Pattern No. LY-272-A, Dated 1926</p>
Folder B012	<p>File Unit 1.018.036. Reverse Drum, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-273. Reverse Drum, Part No. LY-273-A, Pattern No. LY-273-A, Dated 1927</p>
Folder B012	<p>File Unit 1.018.037. Reverse Friction, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-274. Reverse Friction, Part No. LY-274-A, Pattern LY-274-A, Left Hand, As Shown, Pattern No. LY-274-B, Right Hand, Dated 1927</p>
Folder A038	<p>File Unit 1.018.038. Reverse Gear for Reverse Friction, 1926 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-275. Reverse Gear for Reverse Friction, Part No. LY-275-1, Dated 1926</p>

Folder A038	<p>File Unit 1.018.039. Brake Shoe Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-276. Brake Shoe Bracket, Part No. LY-276-A, Pattern No. LY-276-A, Dated 1927</p>
Folder A038	<p>File Unit 1.018.040. Brake Shoe, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-278. Brake Shoe, Part No. LY-278-A, Pattern No. LY-278-A, Dated 1927</p>
Box 03 - Folder 38	<p>File Unit 1.018.041. Fulcrum Pin for Straps, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-281. Fulcrum Pin for Straps, Part No. LY-281-1, Dated 1927</p>
Box 03 - Folder 38	<p>File Unit 1.018.042. Bushing for Reverse Drum, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-282. Bushing for Reverse Drum, Part No. LY-282-A, Pattern No. LY-282-A, Dated 1927</p>
Folder A039	<p>File Unit 1.018.043. Reverse Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-285. Reverse Shaft, Part No. LY-285-1; Dated 1927</p>
Box 03 - Folder 38	<p>File Unit 1.018.044. Reverse Shaft Lever, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-288. Reverse Shaft Lever, Part No. LY-288-A, Pattern No. LY-288-A; Dated 1927</p>
Folder A039	<p>File Unit 1.018.045. Reverse Lever, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-290. Reverse Lever, Part No. LY-290-1; Dated 1927</p>
Folder A039	<p>File Unit 1.018.046. Reverse Lever Link, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-294. Reverse Lever Link, Part No. LY-294-1, Dated 1927</p>

Box 03 - Folder 38	File Unit 1.018.047. Spreader Pipe, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-296. Spreader Pipe, Part No. LY-296-1, Dated 1927
Box 03 - Folder 38	File Unit 1.018.048. Pin for Reverse Drum, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-301. Pin for Reverse Drum, Part No. LY-301-1, Dated 192
Folder A039	File Unit 1.018.049. Reverse DOG, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-302. Reverse DOG, Part No. LY-302-A, Pattern No. LY-302-A, Left Hand As Shown, Pattern No. LY-302-B, Right Hand, Dated 1927
Folder A039	File Unit 1.018.050. Spreader Cone, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-306. Spreader Cone, Part No. LY-306-1, Dated 1927
Folder A039	File Unit 1.018.051. Thrust Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-308. Thrust Shaft, Part No. LY-308-1, Dated 1927
Folder A039	File Unit 1.018.052. Thrust Shaft Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-310. Thrust Shaft Collar, Part No. LY-310-A, Pattern No. LY-310-A, Dated 1927
Folder A039	File Unit 1.018.053. Thrust Coupling, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-311. Thrust Coupling, Part No. LY-311-A, Pattern No. LY-311-A, Dated 1927
Box 03 - Folder 38	File Unit 1.018.054. Key for Reverse Friction, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-312. Key for Reverse Friction, Part No. LY-312-1, Dated 1927

Box 03 - Folder 38	File Unit 1.018.055. Pin for Thrust Collar, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-314. Pin for Thrust Collar, Part No. LY-314-1, Dated 1927
Folder A039	File Unit 1.018.056. Water pump Eccentric Strap, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-329. Water pump Eccentric Strap, Part No. LY-329-A, Pattern No. LY-329-A, Dated 1927
Box 03 - Folder 38	File Unit 1.018.057. Water Inlet Tee, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note LY-334. Water Inlet Tee, Part No. LY-334-A, Pattern No. LY-334-A, Dated 1927
Folder A039	File Unit 1.018.058. Forward Oiler Bracket, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-394. Forward Oiler Bracket, Part No. LY-394-A, Pattern No. LY-394-A, Dated 1927
Box 03 - Folder 38	File Unit 1.018.059. Oil Pipe Clip (4 Pipes), 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-395. Oil Pipe Clip (4 Pipes), Part No. LY-395-1, Dated 1927
Folder A039	File Unit 1.018.060. Gas Intake Manifold, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 1 items (1 blueprint). Scope and Content Note LY-401. Gas Intake Manifold, Part No. LY-401-A, Pattern No. LY-401-A, Left Hand, As Shown, Pattern No. LY-401-B, Right Hand, Dated 1927
Folder A039	File Unit 1.018.061. Intermediate Shaft Coupling Male, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-451. Intermediate Shaft Coupling Male, Part No. LY-451-A, Pattern No. LY-451-A, Dated 1927
Folder A040	File Unit 1.018.062. Intermediate Shaft Coupling Female, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-452. Intermediate Shaft Coupling Female, Part No. LY-452-A, Pattern No. LY-452-A, Dated 1927

Folder A040	File Unit 1.018.063. Intermediate Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-453. Intermediate Shaft, Part No. LY-453-1, Dated 1927
Folder A040	File Unit 1.018.064. Stuffing Box, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-454. Stuffing Box, Part No. LY-454-A, Pattern No. LY-454-A, Dated 1927
Folder A040	File Unit 1.018.065. Gland for Stuffing Box, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-455. Gland for Stuffing Box, Part No. LY-455-A, Pattern No. LY-455-A, Dated 1927
Folder A040	File Unit 1.018.066. Propeller Shaft, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-457. Propeller Shaft, Part No. LY-457-1, Dated 1927
Folder A040	File Unit 1.018.067. Propeller Shaft Sleeve, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-458. Propeller Shaft Sleeve, Part No. LY-458-A, Pattern No. LY-458-A, Dated 1927
Folder A040	File Unit 1.018.068. Stern Bearing, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-459. Stern Bearing, Part No. LY-459-A, Pattern No. LY-459-A, Dated 1927
Folder A040	File Unit 1.018.069. Propeller Hub and Bore, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-460. Propeller Hub and Bore, Part No. LY-460, Pattern No. LY-460, Dated 1927
Folder B012	File Unit 1.018.070. 34 x 26 inch propeller, 1927 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprint). Scope and Content Note "LY-460. 34" x 26" Propeller, Part No. LY-460-D, Pattern No. LY-460-D, Dated 1927"

Folder A040	File Unit 1.018.071. Governor Body, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-610. Governor Body, Part No. LY-610-A, Pattern No. LY-610-A, Dated 1928
Box 03 - Folder 38	File Unit 1.018.072. Spindle Head, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-611. Spindle Head, Part No. LY-611-A, Pattern No. LY-611-A, Dated 1928
Box 03 - Folder 38	File Unit 1.018.073. Spindle, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-612. Spindle, Part No. LY-612-1, Dated 1928
Box 03 - Folder 38	File Unit 1.018.074. Lock Nut, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-613. Lock Nut, Part No. LY-613-1, Dated 1928
Box 03 - Folder 38	File Unit 1.018.075. Flyweight, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-614. Flyweight, Part No. LY-614-A, Pattern No. LY-614-A, Dated 1928
Box 03 - Folder 38	File Unit 1.018.076. Flyweight Roller, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-615. Flyweight Roller, Part No. LY-615-1, Dated 1928
Box 03 - Folder 38	File Unit 1.018.077. Roller Pin, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-616. Roller Pin, Part No. LY-616-1, Dated 1928
Box 03 - Folder 38	File Unit 1.018.078. Flyweight Pin, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-617. Flyweight Pin, Part No. LY-617-1, Dated 1928

Box 03 - Folder 39	File Unit 1.018.079. Governor Rod, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-618. Governor Rod, Part No. LY-618-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.080. Governor Rod Head, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-619. Governor Rod Head, Part No. LY-619-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.081. Adjustment Screw, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-620. Adjustment Screw, Part No. LY-620-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.082. Governor Spring, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-621. Governor Spring, Part No. LY-621-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.083. Yoke Carrier Nut, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-622. Yoke Carrier Nut, Part No. LY-622-A, Pattern No. LY-622-A, Dated 1928
Box 03 - Folder 39	File Unit 1.018.084. Yoke Nut, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-623. Yoke Nut, Part No. LY-623-A, Pattern No. LY-623-A, Dated 1928
Box 03 - Folder 39	File Unit 1.018.085. Yoke, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-624. Yoke, Part No. LY-624-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.086. Yoke Lever, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-625. Yoke Lever, Part No. LY-625-A, Pattern No. LY-625-A, Dated 1928

Box 03 - Folder 39	File Unit 1.018.087. Throttle Lever, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-626. Throttle Lever, Part No. LY-626-A, Pattern No. LY-626-A, Dated 1928
Box 03 - Folder 39	File Unit 1.018.088. Lever Pin, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-627. Lever Pin, Part No. LY-627-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.089. Camshaft Extension, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-628. Camshaft Extension, Part No. LY-628-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.090. Grooved Pulley, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-629. Grooved Pulley, Part No. LY-629-A, Pattern No. LY-629-A, Dated 1928
Box 03 - Folder 39	File Unit 1.018.091. Throttle Link, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 3 items (3 blueprint). Scope and Content Note LY-631. Throttle Link, Part No. LY-631-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.092. Extension Link for Governor, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-632. Extension Link for Governor, Part No. LY-632-1, Dated 1928
Box 03 - Folder 39	File Unit 1.018.093. Yoke for Extension Link, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-633. Yoke for Extension Link, Part No. LY-633-1, Dated 1928
Folder A040	File Unit 1.018.094. Pulley Eccentric for LY Governor, 1928 Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.) Physical Description: 2 items (2 blueprints). Scope and Content Note LY-634. Pulley Eccentric for LY Governor, Part No. LY-634-A, Pattern No. LY-634-A, Dated 1928

Box 03 - Folder 39

File Unit 1.018.095. **Lock Nut, 1928**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 2 items (2 blueprints).

Scope and Content Note

LY-635. Lock Nut, Part No. LY-635-1, Dated 1928

Box 04

Series 2. **Hicks Engine assembly lists, 1927-1946 (bulk)**

Physical Description: 202 items

Scope and Content

Assembly lists created in blueprint and diazo printing technique.

Arrangement

Series 2 is arranged into 8 file units representing assembly lists pertaining to various Hicks marine engines: Standard Igniter, H (8 h.p.) type engine, Y type engine, BY (10 h.p.) type engine, CY (15 h.p.) type engine, DY (6 h.p.) type engine, GY (8 h.p.) type engine, and HY (16 h.p.) type engine

Box 04

File Unit 2.001. **Standard Igniter assembly list, 1933**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 13 items (12 diazos and 1 Other).

Scope and Content Note

M-11-6, Standard Igniter Assembly List for A,B,C,D,E,F,G, Type Y engines, dated 1933, reissued 1945, 1946

Box 04

File Unit 2.002. **H (8 h.p.) Engine, assembly list, 1934**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 24 items (24 blueprints).The verso of the Type H- 8 h.p. assembly list is stamped with Photographers & Allied Crafts Local 21163 Shop #22.

Scope and Content Note

H Engine, 8 h.p. Assembly List, dated 1934.

Box 04

File Unit 2.003. **Y assembly list, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 29 items (29 blueprints).

Scope and Content Note

"Type ""Y"" Assembly List, dated 1927, reissued 1931"

Box 04

File Unit 2.004. **BY (10 H.P.) assembly list, 1927**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 27 items (27 blueprints).

Scope and Content Note

BY Assembly List (10 H.P.) ; 27 individual lists relating to the BY series; Dated 1927.

Box 04

File Unit 2.005. **CY (15 H.P.) assembly list, 1946**

Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)

Physical Description: 30 items (30 diazos).

Scope and Content Note

CY Assembly List. (15 H.P.) 30 individual lists relating to the CY series; Dated 1946.

- Box 04 File Unit 2.006. **DY (6 h.p.) assembly list, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 26 items (26 blueprints).
Scope and Content Note
DY Assembly List, (6 h.p.) Dated 1927.
- Box 04 File Unit 2.007. **GY (8.p.) assembly list, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 25 items (25 blueprints).
Scope and Content Note
GY Assembly List (8 h.p.) 25 sheets, Dated 1927
- Box 04 File Unit 2.008. **HY (16 h.p.) assembly list, 1927**
Creator/Collector: Yuba Manufacturing Co. (San Francisco, Calif.)
Physical Description: 28 items (27 blueprints and 1 diazo).
Scope and Content Note
HY Assembly List, (16 h.p.), 28 sheets, Dated 1927
- Box 04 Series 3. **Bay Specialties Company order forms, 1945 (bulk)**
Physical Description: 1 folder (21 sheets)
Scope and Content
21 Completed order forms for parts dated August 22, 1945, in one file folder.
Arrangement
Series 3 is a single file unit.
- Box 04 File Unit 3.1. **Bay Specialties Company Hicks engine orders, 1945 August 22**
Physical Description: 22 items.
Scope and Content Note
Orders filled by Bay Specialties Company for Hicks engines and or engine parts.
- Box 04 Series 4. **Hicks Engines catalog, brochure, order form, 1952 (bulk)**
Physical Description: 4 items
Scope and Content
Photocopies of 1 catalog, 1 brochure, and 2 order forms from two separate accessions.
created by Yuba Manufacturing Company
Arrangement
Series 4 includes 4 items: From SAFR-1138 there are the following items: a 33 page catalog;
a 4 page brochure; and 1 order form (2 sheets). From SAFR 1230.4 there is one item: an
order form and parts list (4 sheets). Series 4 is stored in an 8 inch document box.

Box 04 ::Box 05

Series 5. **Hicks Engine graphics, ca. 1920-1970s (bulk 1920-1927)**

Physical Description: 15 items

Scope and Content

Catalog, order forms, brochure, color negative film strip, original art work, and other material. Graphics depicting Hicks engine parts; 5 large format, photographs augmented by tempera paint mounted on cardboard approximately 16 by 19 inches, artist name on verso, and 2 lithographs of DY Type Engine parts; a price list dated August 30, 1940 for Model 'D' Standard Carbureter and Repair Parts, 1 original and 1 photocopy; 1 photocopy of Manzel Brothers Company Force Feed Lubricators Instructions and Repair Parts for Classes XD and XN (undated) from SAFR-1230.3,5. On 10 Sept. 2010 3 images Hicks engines on one 35 negative strip were added to this series. On 22 Sept. 2010 2 images were added to this series: SAFR-00779 photo collection items (2) consisting of 1 black-and-white photographic print of the Yuba Engine Factory, measuring 17.5 x 22 inches and mounted on paperboard; and 1 promotional photographic print for a two-cylinder Hicks engine, measuring 8 x 10 inches.

Materials were created by Hicks Engine Works and/or the Yuba Manufacturing Company. The collection was donated by Bay Specialties Company.

Arrangement

Series 5 comprises 7 oversized graphics items and 3 items (SAFR-01230.3,5) accreted to HDC 1092 on 16 August 2010. 3 images (SAFR-1230.6) were accreted to HDC 1092 on September 10, 2010. 2 images (SAFR-00779) were accreted to HDC 1092 on September 22, 2010.