#### SATSUMA HATPINS

Wheaton Village 2007



By Jodi Lenocker

Featuring hatpins
from the
collection of
Cathy Miller and
Virginia
Woodbury

- Where is Satsuma?
- It is in Japan
- In the Southern area of Kyushu Island
- In the Kagoshima Prefecture



#### What is Satsuma ware?

- Satsuma ware is technically a glazed pottery (faience)
  - It is made from clay from Kyushu
     Island
  - It is fired at lower temperatures than porcelain
  - But is fired at higher temperatures than most pottery



- Satsuma ware is characterized by:
  - A soft ivory colored crackled glaze
  - An overlay of decorations in raised polychrome enamel colors and gold
  - Gold lacquer made from gold ground into a powder
    - Applied in many thin coats
    - Followed by several firings



- Glaze is thin and glassy
- Cracks caused by difference in shrinkage between body and glaze during cooling
- Europeans thought it was due to plunging into cold water
- Crackles break surface into thousands of tiny planes and gives a soft effect



- Satsuma ware:
  - May include "Gosu blue", a highly saturated cobalt blue glaze
  - Is crafted and decorated by hand so no two pieces are exactly alike



### History of Satsuma ware

- 618-907 (Tang Dynasty) China developed true porcelain (Kaolin and Petuntse)
- 1100's secret spread to Korea
- 1500's Japanese were making porcelain
- In 1598 the Japanese invaded Korea
- Shimazu Yoshihiro, daimyo of Satsuma Province, brought back and impressed Korean artisans
- Local rulers set up kilns on their estates to produce pottery and porcelain for their use

### History of Satsuma ware

- Shimzu used the Korean artisans to develop his own ceramic industry
- Satsuma ware was not true porcelain but it was hard and able to hold liquids
- Secrets of the craft were handed down generation to generation until the 1960's
- Artistic perfection was a goal during this era
- The continued patronage of the Shimazu family contributed to its popularity



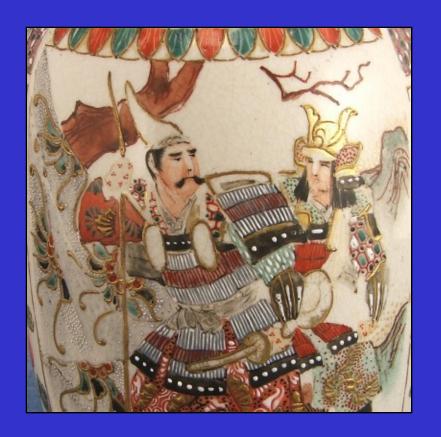
Shimazu Mon

- The purpose of making pottery and porcelain was to produce beautiful vessels for the tea ceremony
- Early Satsuma was simple, with a cream colored body with a finely crackled light yellowish glaze
- Decorations were simple, consisting of flowers, Phoenix or Dragon
- The early wares were prized by noble houses and noticed by early Western visitors





By end of 18<sup>th</sup> century, Kyoto artisans introduced enamel colors to Satsuma artists





Kyoto studios began producing fine, artistic "Satsuma" ware from clay brought from Kyushu



Kyoto-style Satsuma is lighter in body color and it's crackle is less pronounced



Kagoshima-style Satsuma is darker in tone and has stronger crackle lines in the glaze







Incense Burner
Possibly circa 1850 by
first Gyokuzan

- By the end of the 18<sup>th</sup> century, the Satsuma artists learned to decorate with colored enamels and gold
- Geometric patterns and repetitive patterns (diapers) appeared





# By the end of the 19<sup>th</sup> century:

- More subtle color shades appeared giving perspective
- This led to motifs with landscapes and figurals
- Figural Satsuma was specifically for export
- After 1870, the use of
   Gosu blue from
   industrially refined cobalt

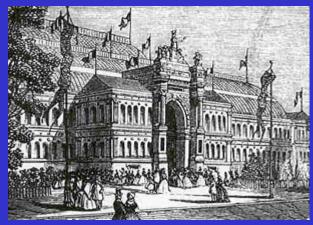
- Portuguese were in Japan from 1542-1639
- After the Portuguese were expelled, Japan cut off trade except with China and Korea
- Dutch were allowed to trade, but only from a small peninsula in Nagaski
- In 1853, Commodore
   Perry visited Port of
   Kanagawa and was
   turned away



- In 1854, he returned and the Treaty of Kanagawa allowed Commodore Perry to open limited trade with America
- In 1858, the Harris
  Treaty officially
  opened trade relations
  with the US



At the 1867 Paris Exhibition
 Satsuma ware was exhibited
 and was very popular



- Increased export demands
   prompted an increase in production
- The artistic studio approach changed
- Production became industrialized
- Factory workers were used in an assembly line and some attention to detail was lost

- In spite of industrialization, some manufacturers maintained small studios in factory compounds for the best artists to produce exquisite Satsuma ware:
  - -Sobei Kinkozan
  - -Yabu Meizan
  - -Ryozan





Kinkozan

### **Dating Satsuma**

- Edo period: 1615-1868
  - Later years of the feudal age-Tokugawa
     Shogunate
- Meiji period: 1868-1912
  - The beginning of open trade with West-Emperor Meiji
- Taisho period: 1912-1926
  - A period of increased mass production-Emperor Yoshihito
- Showa period: 1926 to present

### **Dating Satsuma**

- Acceptable forms for dating
  - If time period is known, piece can be dated as:
    - "vase, early Meiji period", or
    - "vase, late Edo period"
  - If an approximate date within a time period can be established, piece can be dated as:
    - "vase, Meiji period, circa 1890", or
    - "vase, Edo period, circa 1820"

- Hatpins would be late Meiji or early Taisho
- During the Meiji period (1868-1912) and up until today, Satsuma was produced:
  - Mainly for export
  - In several cities, such as:
    - Kyoto
    - Tokyo
    - Nagoya
    - Yokohama

#### Satsuma Marks



 Marks are unreliable in determining age or authenticity

 Marks were found in designs, on rims, covers, lids, and bases



Shimazu Family Mon Cartouche reads Meizan Hododa

 Paper labels were also useddeteriorated over time

#### Satsuma Marks

- Marks were bought, sold, and openly copied
- One family may use same mark for generations
- Mark can indicate factory, potter, decorator, pattern, customer, or exporter
- Between 1891 to 1921, (McKinley Tariff Act), "Nippon" was used to designate country of origin

Yabu Meizan (1853-1934)





- Since the Japanese wore no buttons, none were made until export trade was established with the west
- Based on this, one suspects that hatpins were also made solely for the export trade
  - Japanese women did not wear hats
  - Japanese women wore ornamental hair pins, but they were not made of porcelain or ceramic

- Are are characterized by the color of the glaze (old ivory or straw) and the fine crackle lines over the exposed surface.
- As with buttons, it is probable only a few were made with the Gosu underglaze
- And probably fewer still were underglazed with a dark green back or rim







#### Hatpins are found in several shapes









Flat heads with a metal back



Elongated tapered square



Elongated tapered round



Elongated tapered geometric



Round balls

- Several firings in a kiln were needed to complete a hatpin head
- The first firing was to establish a shape
- The second firing was to produce the glaze
- Item was hand painted and returned to the kiln for slow heating (one color at a time)
- A final firing was for the raised gold enamel

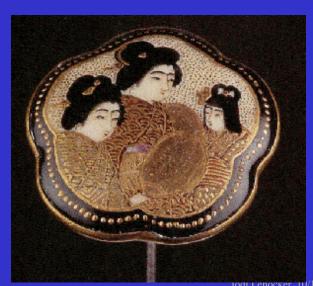
- Many hatpins were exported in pairs, packed in thinly cut wooden boxes up to 12-14 inches
- Also, hatpin heads were made in Japan, imported by distributors, who inserted the pins
- A metallic cup finding usually meets the decorative trim
- The flat disc findings are sometimes called "sleeves", similar to ones used on buttons

 The heads were made in the age when there was more care with design execution

• The brushwork is painstaking and detailed



From Virginia Woodbury Collection



Jodi Lenocker, 10/13/2007

The enamel colors are soft and mellow, with blue, red, green, rust, and gold predominating







- Encrustations of gold are characteristic of this age
  - It stands out from the surface and can be felt
  - Small gold stippling on the background was typical of good quality work





 Early outlines were in black





 White and yellow outlines that blend in with background from 1915 on









Subject matter was in 4 major groupings:

- 1. Botanical-depicting symbols of Japanese values
  - Chrysanthemum: Purity
  - Plum blossom: Symbolic of womanhood
  - Iris: Flower of victory
  - Wisteria, Jasmine, Bamboo: Commonly found







2. People- most often seen are women





May appear singly, but usually are in groups

Women usually represent noblewomen or geishas





#### Occasionally, a warrior lord or Samurai is found





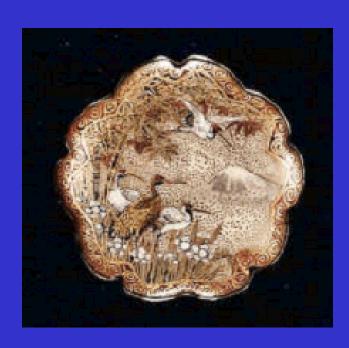




Unique European Couple

- 3. Animals-most commonly bird, butterflies, and dragons
  - Bird favorites are cranes and small song birds







Butterflies symbolize transformation, Spring,
 maidenhood, and happiness in marriage





Virginia Woodbury Collection









 Japanese dragon (3 toed) is a symbol of good luck, long life, and protection against misfortune

- 4. Scenes: most common scenes include:
  - A view of Mount Fiji
  - Pagodas









- Many of our hatpins reflect the late Meiji Era (up to 1911), when craftsmanship and the arts flourished
- Those from the Taisho period (1911-1925), a time of increased mass production, still reflect good quality work
- Thus, Satsuma hatpins remain highly collectible

### Satsuma Hatpin Holder







It is 4.28 inches tall Slightly ribbed body



#### Sources

#### • Books:

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  - "Satsuma" by Jan-Erik Nilsson, www.gotheborg.com
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## The End