GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 3002

(2) Folder title/number: (2)
Teijin Seiki K.K.

(3) Date: Apr. 1947

(4) Subject:

Classification	Type of record
9230, 9621	1

(5) Item description and comment:
Unidentified Prefecture

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

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2

TEIJIN SEIKI . K.K.

43-02

FROM

1-33

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 145 – 2 – 1
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Rokuroken Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Bad accuracy
Minus Tail-stoke
Minus Compaund rest

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 250 m/m
(2) Lengthe 500 m m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		½	HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 500 Kgs.
Width : 0.7 Meters

Length : 1.3 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts.

B_k
B_p
B_m
C
D
E
F
G
H
J_1
J_2
J_3
J_4
K
M

登　錄　票

A. 日　　附：

B. 符號番號：
（縣 — 工場 — 機械）

C. 機　　種：

D. 製造者名：

E. 製 造 國：

F. 型　　式：

G. 設備經過年數：

H. 機械狀態：

使用可能	一　級	
修理必要	二　級	
使用不能	三　級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1)

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC			HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：　　瓲　　長　サ：　　米　　巾：　　米　　高　サ：　　米

M. 機械ノ特徴：

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 26 April 47

B. Code Number : 45 — 2 — 2
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machine Manufacturing Work

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3 ✓

I. Brief Reasons Why Unserviceable : Bad accuracy.
Deficiency Change gears
Minus Chuck & Motor.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Sewing size 260 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters
Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

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B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 3
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machain Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Bad accuracy
Deficiency in Change geare
Minus Chuck

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size . 260 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		1	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters
Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing geare partes.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K

M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 4
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable : Bad accuracy
Deficiency in Chang gears
Minus Chuck & Cover

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) length 500 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		/	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters

Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 5
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

Bad accuracy

J. Operating Dimensions (Name each **Major Dimension or Capacity** and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		1	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters

Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 6
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Rokurokuo Syōkai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 20

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

Bad accuracy
on inns Tail-stock spindle

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 250 m/m
(2) Length 650 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1200 Kgs.
Width : 0.7 Meters
Length : 1.3 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

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MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 7
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Okuma Manufacturing Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 20

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3	✓

I. Brief Reasons Why Unserviceable :
Bad accuracy
Minus Chuck & Tail stock

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing 250 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 800 Kgs.
Width : 0,7 Meters

Length : 1,3 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2 Landing gear parts

B_k
B_p
B_m
C
D.
E
F
G
H
J_1
J_2
J_3
J_4
K
M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 8 (Prefecture — Plant — Machine)

C. Name of Machine : Latha Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3 ✓

I. Brief Reasons Why Unserviceable : Bad accuracy.
Minus Tail stock spindle and Handle. Motor & Switch

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing 200 m/m
(2) Length 1500 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven: AC ✓ DC ; 1 HP

(b) Belt Driven: Cone ; Pulley ✓

L. Weight : 1200 Kgs.
Width : 0,9 Meters

Length : 1,5 Meters
Height : 1,2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

B$_k$ B$_p$ B$_m$ C D E F G H J$_1$ J$_2$ J$_3$ J$_4$ K M

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 9
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoken Machine Manufacturing Worker

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

Bad accuracy
Deficiency in change gear

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		1	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters

Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : ~~20~~ 16 April 47

B. Code Number : 45 — 2 — 10
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3 ✓

I. Brief Reasons Why Unserviceable : Bad accuracy
Spinus Motor & Chuck
Damaged drive mecanism

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ | DC | 1 HP

(b) Belt Driven — Cone | Pulley ✓

L. Weight : 1200 Kgs.
Width : 0.9 Meters

Length : 1.5 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47 — B_k

B. Code Number : 45 – 2 – 11 (Prefecture – Plant – Machine) — B_p

C. Name of Machine : Lathe Engine — B_m

D. Manufacturer : Nichidoku Machine Manufacturing Works. — C

E. Country in Which Manufactured : Japan — D

F. Manufacturer's Model Number : unknown — E

G. Age of Machine in Years : 7 — F

H. Condition of Machine (Check one below) : — G

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3	✓

— H

I. Brief Reasons Why Unserviceable : Bad accuracy.
Minus Motor
Klamaged Reverse mechanism

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m — J_1
(2) Length 500 m/m — J_2
(3) — J_3
(4) — J_4

K. Power Source : — K

(a) Motor Driven: AC ✓ DC ___ / HP

(b) Belt Driven: Cone ___ Pulley ✓

L. Weight : 1200 Kgs. — Length : 1,5 Meters
Width : 0,7 Meters — Height : 1,2 Meters

M. Brief Description of Machine Characteristics : — M

1- Engine
2- Landing gear parts

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INVENTORY SHEET

CORRECTED COPY (Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. Date of Inventory : 16 April 47 — B_k

B. Code Number : 45 – 2 – 12 (Prefecture – Plant – Machine) — B_p

C. Name of Machine : Lathe - Engine — B_m

C

D. Manufacturer : Nichidoku Machine Manufacturing Works. — E

E. Country in Which Manufactured : Japan — F

F. Manufacturer's Model Number : unknown — G

G. Age of Machine in Years : 7 — H

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3	✓

I. Brief Reasons Why Unserviceable :

Bad accuracy
Minor Motor, Switch & Chuck

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m — J_1

(2) Length 300 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source : — K

(a) Motor Driven: AC ✓ DC ; 1 HP

(b) Belt Driven: Cone ; Pulley ✓

L. Weight : 1200 Kgs. — Length : 1.5 Meters

Width : 0.7 Meters — Height : 1.2 Meters

M. Brief Description of Machine Characteristics : — M

1. Engine
2. Landing gear parts

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 13
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidaku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3	✓

I. Brief Reasons Why Unserviceable :
Bad accuracy
Minus Motor, Chuck & Handle

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length 500 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1200 Kgs.
Width : 0,9 Meters

Length : 1,5 Meters
Height : 1,2 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 14
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Osaka Heavy Industrial Co. Ltd

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

Bad accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length ~~500~~ 500 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.9 Meters
Length : 1.4 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 15
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Tanaka Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :
Bad accuracy
Acquired second-hand

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length 550 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.9 Meters
Length : 1.4 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :
1 Engine
2 Repairing & tooling.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 16
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe Engine

D. Manufacturer : Tanaka Kyokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
Bad accuracy
Acquired second-hand

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 260 m/m
(2) Length 550 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.9 Meters
Length : 1.4 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 17
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 20

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
Bad accuracy
Minus Chuck

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 250 m/m
(2) Length 630 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.9 Meters
Length : 1.3 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 95 — 2 — 18
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 20

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Reasons Why Unserviceable : Bad accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 250 m/m
(2) Length 650 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.9 Meters

Length : 1.3 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Repairing & stocking

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 19
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : ∞

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

Bad accuracy
Minus Chuck & Handle

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 250 m/m
(2) Length 650 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC		HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.7 Meters

Length : 1.3 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1 Engine
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 20
(Prefecture — Plant — Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Okuma Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 20

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Bad accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m
(2) Length 600 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1500 Kgs.
Width : 0.7 Meters
Length : 1.9 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 21
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Bad accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m
(2) Length 700 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1300 Kgs.
Width : 0.9 Meters
Length : 1.7 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2. Landing gear parts

B_k	
B_p	
B_m	
C	✓
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 22
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe - Engine

D. Manufacturer : Nichidoku Machine Manufacturing Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

Bad accuracy
Minus Chuck, Motor & Motor cover

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m
(2) Length 700 m/m
(3)
(4)

K. Power Source

(a) Motor Driven — AC ✓ DC — 2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1300 Kgs.
Width : 0.9 Meters
Length : 1.7 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Engine
2 Landing gear parts

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 23
(Prefecture – Plant – Machine)

C. Name of Machine : Lathe – Engine

D. Manufacturer : Ikegai Iron Works

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
Declining accuracy
Minus Coner

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m
(2) Length 700 m/m
(3)
(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 1500 Kgs.
Width : 0.7 Meters
Length : 2.2 Meters
Height : 1.15 Meters

M. Brief Description of Machine Characteristics :
1. Engine
2. Landing gear parts

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 336
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Landis

E. Country in Which Manufactured : U. S. A

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	•

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 600 m/m

(2) Length 400 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓ DC		3 HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1500 Kgs.
Width : 0.9 Meters

Length : 1.8 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47 — B_k

B. **Code Number :** 45 – 2 – 337 (Prefecture – Plant – Machine) — B_p

C. **Name of Machine :** Grinding Machine (Universal) — B_m

D. **Manufacturer :** Landis — C

E. **Country in Which Manufactured :** U. S. A — D

F. **Manufacturer's Model Number :** unknown — E

G. **Age of Machine in Years :** 19 — F

H. **Condition of Machine** (Check one below) : — G

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :** Bleeding accuracy — H

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 100 m/m — J_1

(2) Length 400 m/m — J_2

(3) — J_3

(4) — J_4

K. **Power Source :** — K

(a) **Motor Driven**

AC	✓	DC		( )	HP

(b) **Belt Driven**

Cone	
Pulley	✓

L. **Weight :** 1800 Kgs. — **Length :** 1.8 Meters

Width : 0.9 Meters — **Height :** 1.3 Meters

M. **Brief Description of Machine Characteristics :** 1. Landing gear parts — M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 7 – 335 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine : Grinding Machine (Universal) — B_m

D. Manufacturer : Landis — C, D

E. Country in Which Manufactured : U. S. A. — E

F. Mauufacturer's Model Number : unknown — F

G. Age of Machine in Years : 19. — G

H. Condition of Machine (Check one below) : — H

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable :
Minus essential parts.
Non-operatable.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 100 m/m — J_1
(2) Length 400 m/m. — J_2
(3) — J_3
(4) — J_4

K. Power Source — K

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1500 Kgs.
Width : 0.7 Meters
Length : 1.8 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics : — M
1 Landing gear parts.

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 335
(Prefecture — Plant — Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Landis

E. Country in Which Manufactured : U. S. A.

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 19.

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable : Minus essential parts. Non-operatable.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 100 m/m

(2) Length 400 m/m

(3)

(4)

K. Power Source

(a) Motor Driven — AC [ ] DC [ ] [ ] HP

(b) Belt Driven — Cone [L] Pulley [ ]

L. Weight : 2000 Kgs.
Width : 1.6 Meters

Length : 1.6 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics : 1. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k [ ]
B_p [ ]
B_m [ ]
C [ ]
D [ ]
E [ ]
F [ ]
G [ ]
H [ ]
J_1 [ ]
J_2 [ ]
J_3 [ ]
J_4 [ ]
K [ ]
M [ ]

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 340
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Nagasaki Iron Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2) Length 800 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC	

1/4 HP
1/4 HP
3 HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 35.000 Kgs.
Width : 1-6 Meters

Length : 2-8 Meters
Height : 1.5 Meters

M. Brief Description of Machine Characteristics :

1- Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 34 (Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Nippon Kenmaki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2) Length 500 m/m

(3)

(4)

K. Power Source : 1/4 HP

(a) Motor Driven — AC ✓ DC — 1/4 HP / 1 HP / 2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 2000 Kgs.
Width : 1.2 Meters
Length : 2.0 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 342
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Honjyō Kenmaki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy. Minus Handle.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m

(2) Length 700 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1800 Kgs.
Width : 1,2 Meters

Length : 1,7 Meters
Height : 1,7 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 343 (Prefecture – Plant – Machine) — B_k

C. **Name of Machine :** Universal tool and Cutters Grinding Machine (~~Universal~~). — B_p, B_m, C

D. **Manufacturer :** Okaido Iron Works — D

E. **Country in Which Manufactured :** Japan — E

F. **Manufacturer's Model Number :** unknown — F

G. **Age of Machine in Years :** 2 — G

H. **Condition of Machine** (Check one below) : — H

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why** Unserviceable :

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m — J_1

(2) Length 500 m/m — J_2

(3) — J_3

(4) — J_4

K. **Power Source :** — K

(a) **Motor Driven** AC ✓ DC — ¼ HP / 2 HP

(b) Belt Driven — Cone / Pulley ✓

L. **Weight :** 1500 Kgs. — **Length :** 1.7 Meters

Width : 1.2 Meters — **Height :** 1.7 Meters

M. **Brief Description of Machine Characteristics :** — M

1. Repairing & Tooling

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 344
(~~Prefecture~~ – Plant – Machine)

C. **Name of Machine :** Universal Tool and Cutters Grinding Machine (~~Universal~~)

D. **Manufacturer :** Kiaidō Iron Works

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 2

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why Unserviceable :**

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m
(2) Length 800 m/m
(3)
(4)

K. **Power Source :**

(a) **Motor Driven** — AC ✓ DC — 1/4 HP / 2 HP

(b) **Belt Driven** — Cone / Pulley ✓

L. **Weight :** 2000 Kgs.
Width : 1.6 Meters

Length : 2.8 Meters
Height : 1.5 Meters

M. **Brief Description of Machine Characteristics :**

1. Apprentice Training

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 (Prefecture) – 2 (Plant) – 345 (Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Nippon Kenmaki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy. Minus Weight, Oil pump and Counter

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2) Length 800 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC [ ] DC [ ] [ ] HP

(b) Belt Driven — Cone [✓] Pulley [ ]

L. Weight : 2000 Kgs.
Width : 1.6 Meters
Length : 2.8 Meters
Height : 1.8 Meters

M. Brief Description of Machine Characteristics : 1. Apprentice training

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k [ ]
B_p [ ]
B_m [ ]
C [ ]
D [ ]
E [ ]
F [ ]
G [ ]
H [ ]
J_1 [ ]
J_2 [ ]
J_3 [ ]
J_4 [ ]
K [ ]
M [ ]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 10 April 47

B. Code Number : 47 — 2 — 346
(Prefecture — Plant — Machine)

C. Name of Machine : Grinding machine (Universal)

D. Manufacturer : Hongyo Kenmaki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	1

I. Brief Reasons Why Unserviceable : Minus Grinding wheel shaft. Unrepairable.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 290 m/m
(2) Length 600 m/m.
(3)
(4)

K. Power Source :

(a) Motor Driven — AC 1 DC — 3 HP

(b) Belt Driven — Cone — Pulley 1

L. Weight : 2000 Kgs.
Width : 1.2 Meters

Length : 2.0 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics : 1. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 347 (Prefecture – Plant – Machine)

C. **Name of Machine :** External Cylndical Grinding Machine Plain ~~(Universal)~~

D. **Manufacturer :** Sumida Kenmaki Seisakusyo

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 2

H. **Condition of Machine (Check one below) :**

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why Unserviceable :** Mimeo Pump

J. **Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :**

(1) Swing size 200 m/m

(2) Length 1000 m/m

(3)

(4)

K. **Power Source :**

(a) **Motor Driven** AC ✓ DC ½ HP 2 HP 1 HP

(b) Belt Driven — Cone / Pulley ~~✓~~

L. **Weight :** 3000 Kgs.
Width : 1.1 Meters

Length : 2.7 Meters
Height : 1.5 Meters

M. **Brief Description of Machine Characteristics :**

1- Landing gear parts

B_k	
B_p	
C	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 (Prefecture) – 2 (Plant) – 348 (Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Nagasaki Iron Works.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 9

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable : Bad accuracy. Minus Pump, Counter, Motor & Weight.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2) Length 800 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 3/4.3/4 — 3 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 2000 Kgs.
Width : 1.6 Meters

Length : 1.6 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics : 1. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 349 (Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : unknown

E. Country in Which Manufactured : U.S.A

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 21

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 120 m/m
(2) Length 700 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC | | DC | | | HP

(b) Belt Driven — Cone ✓ / Pulley

L. Weight : 1300 Kgs.
Width : 1.0 Meters
Length : 1.0 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics : 1. Repairing and tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 350 (Prefecture – Plant – Machine)

C. **Name of Machine :** Grinding Machine (Universal)

D. **Manufacturer :** unknown

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 13

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why Unserviceable :** declining accuracy

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2) Length 1000 m/m

(3)

(4)

K. **Power Source :**

(a) **Motor Driven**

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. **Weight :** 2000 Kgs.

Width : 1.3 Meters

Length : 1.7 Meters

Height : 1.5 Meters

M. **Brief Description of Machine Characteristics :**

1. Repairing & tooling.

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 351
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Nippon Kenmaki Seisakusyo.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable :

Deficiency in essential parts of Feed mechanism. Unrepairable.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m
(2) Length 700 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 2HP / 1 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 3500 Kgs.
Width : 1.6 Meters
Length : 2.8 Meters
Height : 1.5 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 6 April 47

B. Code Number : 45 (Prefecture) – 2 (Plant) – 312 (Machine)

C. Name of Machine : Grinding Machine (Universal)

D. Manufacturer : Honjyo Kenmaki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	1

I. Brief Reasons Why Unserviceable : Minus Motor

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 290 m/m

(2) Length 600 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC 1 DC — 1 — 3 HP

(b) Belt Driven — Cone — Pulley 1

L. Weight : 2000 Kgs.
Width : 1.2 Meters

Length : 2.0 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 353
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Internal)

D. Manufacturer : Heald

E. Country in Which Manufactured : U. S. A

F. Manufacturer's Model Number : unknown in

G. Age of Machine in Years : 18

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 2000 Kgs.
Width : 0.8 Meters

Length : 1.7 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 359
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Internal)

D. Manufacturer : Heald

E. Country in Which Manufactured : U.S.A.

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 18

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 200 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 2000 Kgs.
Width : 0.7 Meters
Length : 1.7 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics : 1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 355
(Prefecture – Plant – Machine)

C. **Name of Machine :** Internal Cylindrical Grinding Machine
~~(Internal)~~

D. **Manufacturer :** Tōyō Kikai Co

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** S 45-

G. **Age of Machine in Years :** 5-

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why** Unserviceable :

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of **Measure which each is expressed in**) :

(1) Swing size 300 m/m

(2)

(3)

(4)

K. Power Source :

(a) **Motor** Driven — AC ✓ DC — 1 HP — 5 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 3000 Kgs.
Width : 1.9 Meters
Length : 2-1 Meters
Height : 1.65 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 356
(Prefecture — Plant — Machine)

C. Name of Machine : Grinding Machine (Internal)

D. Manufacturer : Mikuro Seiki Co.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 2

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable : Minus Motor. Un-used.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 2000 Kgs.
Width : 1.0 Meters

Length : 1.05 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics : 1 Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 357
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Internal)

D. Manufacturer : Syōwa Seimitsu Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknow

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Bad accuracy. ~~Hatt~~ Water-damaged. Minus Cover

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 300 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven ½ HP

AC	✓	DC		½	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 1500 Kgs.
Width : 1.0 Meters

Length : 1.09 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :

1. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
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J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 358 (Prefecture – Plant – Machine)

C. **Name of Machine :** Grinding Machine (Surface - Vertical

D. **Manufacturer :** Blanchard

E. **Country in Which Manufactured :** U.S.A

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 19

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :** Needlining accuracy

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) dia of table 400 m/m

(2)

(3)

(4)

K. **Power Source :**

(a) **Motor Driven** — AC ✓ DC — 1.0 HP / 1.5 HP

(b) **Belt Driven** — Cone / Pulley

L. **Weight :** 2500 Kgs.
Width : 1.4 Meters

Length : 2.0 Meters
Height : 2.1 Meters

M. **Brief Description of Machine Characteristics :**

1. Vertical
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 41 – 2 – 358
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Surface) Vertical

D. Manufacturer : Hara Kikai Co.

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	1

I. Brief Reasons Why Unserviceable : Declining accuracy. Minus Cover & magnetic inslallation. Bad Cross feed mechanism.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length 1100 m/m
(2) Width 200 m/m.
(3)
(4)

K. Power Source :

(a) Motor Driven — AC 1 — DC — 1 HP

(b) Belt Driven — Cone — Pulley

L. Weight : 1200 Kgs.
Width : 1.0 Meters

Length : 1.2 Meters
Height : 1.7 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Landing gear parts.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 360
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Surface) Vertical

D. Manufacturer : Tokyo Seike Co LT.D

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length 1100 m/m
(2) Width 200 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		/	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 1,000 Kgs.
Width : 0.9 Meters

Length : 1.2 Meters
Height : 2.0 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 361
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Surface) - Vertical

D. Manufacturer : Asahina Kikoayo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length 1100 m/m

(2) Width 200 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1000 Kgs.
Width : 0.1 Meters

Length : 1.2 Meters
Height : 2.0 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Repairing and tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 362
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Surface) Vertical

D. Manufacturer : Rotos

E. Country in Which Manufactured : Germany

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 17

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length 700 m/m

(2) Width 220 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		5	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1800 Kgs.
Width : 1.9 Meters

Length : 2-0 Meters
Height : 2.0 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 363
(Prefecture – Plant – Machine)

C. **Name of Machine :** Grinding Machine (Surface) - Vertical

D. **Manufacturer :** Riken Kogyo Co

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 2

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why Unserviceable :**

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length 800 m/m

(2) Width 200 m/m

(3)

(4)

K. **Power Source :**

(a) **Motor Driven** AC ✓ DC ____ 2 HP

(b) Belt Driven Cone ____ Pulley ____

L. **Weight :** 1000 Kgs.
Width : 1.5 Meters

Length : 1.5 Meters
Height : 1.5 Meters

M. **Brief Description of Machine Characteristics :**

1. Vertical
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 364
(Prefecture – Plant – Machine)

C. Name of Machine : Universal Tool and Cutter Grinding Machine
~~Universal~~ ~~Cutter~~

D. Manufacturer : Seikenki Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 150 m/m

(2) Length 500 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 800 Kgs.
Width : 0.8 Meters

Length : 0.7 Meters
Height : 1.35 Meters

M. Brief Description of Machine Characteristics :

1. Cutter
2. Repairing & Tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 365
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal) – Cutter

D. Manufacturer : Takahata Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Deficiency in parts.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 130 m/m
(2) Length 800 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 3 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1000. Kgs.
Width : 0.9 Meters

Length : 0.9 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Cutter
2. Repairing & tooling

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4

K

M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 366
(Prefecture – Plant – Machine)

C. **Name of Machine :** Grinding Machine (Universal) - Cutter

D. **Manufacturer :** Mizuho Kikai Co

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 3

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why Unserviceable :**

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 140 m/m
(2) Length 900 m/m
(3)
(4)

K. **Power Source :**

(a) **Motor Driven**

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	✓

L. **Weight :** 1000 Kgs.
Width : 1.1 Meters

Length : 0.9 Meters
Height : 1.35 Meters

M. **Brief Description of Machine Characteristics :**

1. Cutter
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 367
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal) – Cutter

D. Manufacturer : Mizuho Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 4

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 130 m/m

(2) Length 700 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 3 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1000 Kgs.
Width : *1.0 Meters

Length : 0.9 Meters
Height : 1.35 Meters

M. Brief Description of Machine Characteristics :

1. Cutters
2. Repairing & Tooling

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants).

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 368
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding machine (Universal) Cutter.

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 4

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3 ✓

I. Brief Reasons Why Unserviceable : ~~Bad~~ Inaccuracy. Deficiency in parts.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing angle 100 m/m

(2) Length 1700 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 600 Kgs.
Width : 0.8 Meters

Length : 0.85 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Cutter
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 369 (Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal) – Cutter

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 4

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 130 m/m

(2) Length 900 m/m

(3)

(4)

K. Power Source :

(a) Motor Driven — AC | | DC | | | HP

(b) Belt Driven — Cone ✓ / Pulley

L. Weight : 1500 Kgs.
Width : 1.1 Meters

Length : 2.0 Meters
Height : 1.1 Meters

M. Brief Description of Machine Characteristics :

1. Cutter
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 370
(Prefecture – Plant – Machine)

C. Name of Machine : Grinding Machine (Universal) – Cutter

D. Manufacturer : Mizuho Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 4

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Deficiency in parts

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 140 m/m
(2) Length 800 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		1	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1000 Kgs.
Width : 1.0 Meters

Length : 1.25 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics :

1. Cutter
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

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MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 371
(Prefecture – Plant – Machine)

Thread.

C. Name of Machine : Grinding Machine Combination
~~(Universal) Guage~~

D. Manufacturer : Tsugami Ataka Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 1

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

~~S~~

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) ~~Swing size~~ ~~200 m/m~~
(2) ~~Length~~ ~~400 m/m~~
(3) Max dia & Length of work ext. 210 To 901 150 above 2 to 8
(4) Max dia & Min. dia & Length in. 125 x 25 x 8

K. Power Source :

(a) Motor Driven

AC	✓	DC	

¼ HP
¾ HP
1 HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 3100 Kgs.
Width : 1-6 Meters

Length : 2.3 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Guage
2. Repairing & Tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
d_1	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 43 – 2 – 372
(Prefecture – Plant – Machine)

C. **Name of Machine :** Grinding Machine (Universal) – Guage

D. **Manufacturer :** Toyo Kikai Co

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 7

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :** Deficiency in Change gears

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 280 m/m

(2) Length 500 m/m

(3)

(4)

K. **Power Source :**

(a) **Motor Driven** — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley

L. **Weight :** 800 Kgs.
Width : 0,7 Meters

Length : 1.2 Meters
Height : 0.5 Meters

M. **Brief Description of Machine Characteristics :**

1. Guage
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4

K

M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 373
(Prefecture – Plant – Machine)

C. **Name of Machine :** Thread Grinding Machine External (Universal) ~~Gauge~~

D. **Manufacturer :** Tsurumi Seimitsu Kogu Seisakusyo

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 3

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. **Brief Reasons Why Unserviceable :** Defeciency in Chenge gears.

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) ~~Swing size~~ ~~320 m/m~~
(2) Length 75 ~~350 m/m~~
(3) Max dia 125
(4)

K. **Power Source :**

(a) **Motor Driven** AC ✓ DC — 2 HP

(b) Belt Driven — Cone — Pulley

L. **Weight :** 1200 Kgs.
Width : 0,95 Meters
Length : 1,9 Meters
Height : 1,2 Meters

M. **Brief Description of Machine Characteristics :**

1. Guage
2. Repairing & tooling

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 43 – 2 – 374
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : Sansei Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 16

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Handle break short

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 20 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		5 HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1800 Kgs.
Width : 1.3 Meters

Length : 2-1 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Repairing & Tooling

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
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F	
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H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 375
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper-Horizontal

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy. Acquired second hand.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 20 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1300 Kgs.
Width : 1.5 Meters

Length : 1.5 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Apprentice Training

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 376
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy. Acquired second - hand

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 18 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1300 Kgs.
Width : 1.10 Meters

Length : 1.4 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Apprentice Training

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 377
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : Nakagawa Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 24 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 5 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 3500 Kgs.
Width : 1.8 Meters

Length : 2.9 Meters
Height : 1.7 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 378
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper – Horizontal

D. Manufacturer : Settsu Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 5

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :
Minus Handle & motor

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :
(1) Length of Stroke 20 inch
(2)
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 5 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1500 Kgs.
Width : 1.2 Meters
Length : 1.9 Meters
Height : 1.5 Meters

M. Brief Description of Machine Characteristics :
1. Horizontal
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 379
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : Tettan Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 5–

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 20 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 1500 Kgs.
Width : 0.9 Meters

Length : 2.0 Meters
Height : 1.5 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Landing gear parts

-x-

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 300
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 c
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :
Minus Gear cover

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 14 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	c
Pulley	

L. Weight : 1000 Kgs.
Width : 1.0 Meters
Length : 1.2 Meters
Height : 1.0 Meters

M. Brief Description of Machine Characteristics :
1. Horizontal
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 381
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 18.

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3 ✓

I. Brief Reasons Why Unserviceable : Declining accuracy. Worn Handle & Counter.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 18 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 900 Kgs.
Width : 1.5 Meters

Length : 1.5 Meters
Height : 1.4 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Repairing + tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 382
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper – Horizontal

D. Manufacturer : Mita Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 18

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Minus Big cover

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 26 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		3	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 2000 Kgs.
Width : 1.5 Meters

Length : 2.2 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 383
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper-Horizontal

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 16

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable : Declining accuracy. Spinus Handle and Screw of vice.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke, 16 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1500 Kgs.
Width : 1.1 Meters

Length : 1.5 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : ~~25~~ 16 April 47

B. Code Number : 45 – 2 – 389
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 22

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 26 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 2000 Kgs.
Width : 0.9 Meters

Length : 1.5 Meters
Height : 1.3 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 385
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Horizontal

D. Manufacturer : Okuma Iron Works

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 21

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 20 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 2000 Kgs.
Width : 1.3 Meters

Length : 1.8 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :
1. Horizontal
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 386
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper Horizontal

D. Manufacturer : Nakagawa Seisakusyo

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 24 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 5 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 3500 Kgs.
Width : 1.3 Meters

Length : 2.6 Meters
Height : 1.7 Meters

M. Brief Description of Machine Characteristics :

1. Horizontal
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 49

B. Code Number : 45 – 2 – 389
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Vertical

D. Manufacturer : Tukakara Seisakusho

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 5

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

Minus Handle.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 12 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1506 Kgs.
Width : 1.07 Meters

Length : 2.2 Meters
Height : 2.23 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Landing gear parts.

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47 — B_k

B. **Code Number :** 45 – 2 – 38 (Prefecture – Plant – Machine) — B_p

C. **Name of Machine :** Shaper – Vertical — B_m

— C

D. **Manufacturer :** Shibayama Iron Works — D

E. **Country in Which Manufactured :** Japan — E

F. **Manufacturer's Model Number :** unknown — F

G. **Age of Machine in Years :** 2 — G

H. **Condition of Machine** (Check one below) : — H

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :**

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 10 inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. **Power Source :**

(a) **Motor Driven** — AC ✓ DC — 5 HP

(b) Belt Driven — Cone — Pulley ✓

L. **Weight :** 2000 Kgs. — **Length :** 2.05 Meters

Width : 1.4 Meters — **Height :** 2.2 Meters

M. **Brief Description of Machine Characteristics :** — M

1. Vertical
2. Landing gear parts

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47 — B_k

B. **Code Number :** 45 – 2 – 389 (Prefecture – Plant – Machine) — B_p

C. **Name of Machine :** Shaper - Vertical — B_m

D. **Manufacturer :** Otani Kikai Co — C

E. **Country in Which Manufactured :** Japan — D

F. **Manufacturer's Model Number :** unknown — E

G. **Age of Machine in Years :** 5 — F

H. **Condition of Machine** (Check one below) : — G

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

— H

I. **Brief Reasons Why Unserviceable :** Minus Handle and cover

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 6 inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. **Power Source :** — K

(a) **Motor Driven**

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. **Weight :** 1200 Kgs.
Width : 1.8 Meters

Length : 1.6 Meters
Height : 1.8 Meters

M. **Brief Description of Machine Characteristics :** — M

1. Vertical
2. Landing gear parts

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INVENTORY SHEET

(Metal Working Plants)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 320
(Prefecture – Plant – Machine)

C. **Name of Machine :** Shaper Vertical

D. **Manufacturer :** Hayashi Kan Co

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 2

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :** Bad accuracy

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of **Measure which each is expressed in**) :

(1) Length of stroke 6 inch

(2)

(3)

(4)

K. **Power Source :**

(a) **Motor Driven**

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. **Weight :** 1000 Kgs.
Width : 0,8 Meters

Length : 1.6 Meters
Height : 1.6 Meters

M. **Brief Description of Machine Characteristics :**

1. Vertical
2. Repairing & tooling

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 391
(Prefecture – Plant – Machine)

C. Name of Machine : Shaper - Vertical

D. Manufacturer : Rokuroku Syōkai

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 21

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Length of stroke 8 inch

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 2000 Kgs.
Width : 1.9 Meters
Length : 1.9 Meters
Height : 2.9 Meters

M. Brief Description of Machine Characteristics :

1. Vertical
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 392
(Prefecture – Plant – Machine)

C. Name of Machine : Gear Cutting Hobbing

D. Manufacturer : Sawatake Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable :
declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Max dia of gear ~~150~~ 100 m/m
(2) Width of gear 100 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1000 Kgs.
Width : 1.1 Meters
Length : 0.9 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :
1. Hobbing
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 15 April 47

B. **Code Number :** 45 – 2 – 393
(Prefecture – Plant – Machine)

C. **Name of Machine :** Gear Cutting – Hobbing

D. **Manufacturer :** Kashifuji Iron Works

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 6

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :**

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Max. dia of gear 350 m/m
(2) Width of gear 150 m/m
(3)
(4)

K. **Power Source :**

(a) **Motor Driven**

AC	✓	DC		2	HP

(b) Belt Driven

Cone	
Pulley	

L. **Weight :** 2000 Kgs.
Width : 1-1 Meters

Length : 1.8 Meters
Height : 1.9 Meters

M. **Brief Description of Machine Characteristics :**

1. Hobbing
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 394
(Prefecture – Plant – Machine)

C. **Name of Machine :** Gear Cutting - Hobbing

D. **Manufacturer :** Kashifuji Iron Works

E. **Country in Which Manufactured :** Japan

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 6

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3

I. **Brief Reasons Why** Unserviceable :

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of **Measure which each is expressed in**) :

(1) Max dia of gear 350 m/m
(2) Width of gear 150 m/m
(3)
(4)

K. **Power Source :**

(a) **Motor Driven** AC ✓ DC — 2 HP

(b) Belt Driven — Cone / Pulley

L. **Weight :** 20000 Kgs.
Width : 1.1 Meters
Length : 1.8 Meters
Height : 1.9 Meters

M. **Brief Description of Machine Characteristics :**

1. Hobbing
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 43 — 2 — 395
(Prefecture — Plant — Machine)

C. Name of Machine : Gear Cutting - Hobbing

D. Manufacturer : Sawatake Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :

declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Max dia of gear 1500 m/m
(2) Width of gear 100 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven — AC [ ] DC [ ] [ ] HP

(b) Belt Driven — Cone [✓] Pulley [ ]

L. Weight : 1000 Kgs.
Width : 1.0 Meters
Length : 0.9 Meters
Height : 1.5 Meters

M. Brief Description of Machine Characteristics :

1. Hobbing
2. Repairing & tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k [ ]
B_p [ ]
B_m [ ]
C [ ]
D [ ]
E [ ]
F [ ]
G [ ]
H [ ]
J_1 [ ]
J_2 [ ]
J_3 [ ]
J_4 [ ]
K [ ]
M [ ]

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 396
(Prefecture – Plant – Machine)

C. Name of Machine : Gear cutting - Hobbing

D. Manufacturer : Andrews & George Co

E. Country in Which Manufactured : U.S.A

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 2.2

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
Declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Max dia of gear 300 m/m
(2) Width of gear 250 m/m
(3)
(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 2000 Kgs.
Width : .8 Meters

Length : 2.0 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics :
1- Hobbing
2. Repairing & tooling

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 399
(Prefecture – Plant – Machine)

C. Name of Machine : Gear Cutting – Hobbing

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : Tsutsumi style.

G. Age of Machine in Years : 3

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	✓

I. Brief Reasons Why Unserviceable : Minus parts.
Un-used. Repair procedure unknown.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) max dia of gear 50 m/m
(2) Width of gear 70 ~~m/m~~ m/m.
(3)
(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1200 Kgs.
Width : 1.3 Meters
Length : 0.8 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics :

1. ~~Hobb~~ Hobbing
2. Landing gear parts.

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 398
(Prefecture – Plant – Machine)

C. Name of Machine : Drilling Machine (Upright) – One spindle)

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD (Requires only Maintenance)	Class 1	
GOOD (But requires Repairs)	Class 2	✓
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 400 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓	DC		½	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1000 Kgs.
Width : 1 Meters

Length : 0.9 Meters
Height : 2.0 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. **Date of Inventory :** 16 April 47

B. **Code Number :** 45 – 2 – 399
(Prefecture – Plant – Machine)

C. **Name of Machine :** Drilling Machine (Upright) – Two spindle

D. **Manufacturer :** Harbert

E. **Country in Which Manufactured :** England

F. **Manufacturer's Model Number :** unknown

G. **Age of Machine in Years :** 22

H. **Condition of Machine** (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. **Brief Reasons Why Unserviceable :** Declining accuracy.

J. **Operating Dimensions** (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 400 m/m

(2)

(3)

(4)

K. **Power Source :**

(a) **Motor Driven**

AC	✓	DC		1/2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. **Weight :** 1200 Kgs.
Width : 1.1 Meters

Length : 0.8 Meters
Height : 2.0 Meters

M. **Brief Description of Machine Characteristics :**

1. Two spindle
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H

J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 400
(Prefecture – Plant – Machine)

C. Name of Machine : Drilling Machine (Upright) – One spindle

D. Manufacturer : Herbert

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 22

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 360 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 10000 Kgs.
Width : 0,8 Meters

Length : 0,5 Meters
Height : 1-9 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 26 April 47

B. Code Number : 45 — 2 — 401
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) — One spindle

D. Manufacturer : Herbert

E. Country in Which Manufactured : England

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 22

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3

I. Brief Reasons Why Unserviceable : declining accuracy

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 450 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 1000 Kgs.
Width : 0.8 Meters

Length : 1.1 Meters
Height : 2.1 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Repairing & Tooling

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 402
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) - One spindle

D. Manufacturer : Iwata Brothers Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 7

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3

I. Brief Reasons Why Unserviceable : Deficiency in Handle

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Sewing size 500 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley

L. Weight : 1700 Kgs.
Width : 0.95 Meters

Length : 1.0 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Repairing & Tooling

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 403
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine.
(Upright) - One spindle

D. Manufacturer : unknown

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 16

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3 ✓

I. Brief Reasons Why Unserviceable :
Damaged Table

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 350 m/m

(2)

(3)

(4)

K. Power Source

(a) Motor Driven — AC ✓ DC — 1/2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 200 Kgs.
Width : 0,45 Meters
Length : 0,8 Meters
Height : 1,3 Meters

M. Brief Description of Machine Characteristics :
1. One spindle
2. Repairing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 404
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) — Syokai

D. Manufacturer : Japan

E. Country in Which Manufactured : unknown

F. Mauufacturer's Model Number : 19

G. Age of Machine in Years :

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3 ✓

I. Brief Reasons Why Unserviceable : Damaged Table. Bad up and down feed mechanism. This machine needs repairs largely.

J. Operating Dimensions (Name each **Major** Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size . 400 m/m

(2)

(3)

(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 1000 Kgs.
Width : 0.4 Meters
Length : 1.0 Meters
Height : 1.8 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Apprentice trining

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 405
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) One spindle

D. Manufacturer : Rokuroku Syokai

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 6

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1 ✓
GOOD	(But requires Repairs)	Class 2
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 540 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 400 Kgs.
Width : 0.58 Meters

Length : 1.10 Meters
Height : 2.1 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k B_p B_m C D E F G H J_1 J_2 J_3 J_4 K M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 406
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) - One spindle

D. Manufacturer : Barnes Drill Co

E. Country in Which Manufactured : U.S.A

F. Manufacturer's Model Number : Rockford L.T.P

G. Age of Machine in Years : 22

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1
GOOD	(But requires Repairs)	Class 2 ✓
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3

I. Brief Reasons Why Unserviceable : declining accuracy. Minus gear box cover.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 600 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven — AC ✓ DC — 2 HP

(b) Belt Driven — Cone — Pulley ✓

L. Weight : 500 Kgs.
Width : 0.55 Meters

Length : .4 Meters
Height : 2.21 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Landing gear parts

IBM CODE SECTION

0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | C | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

CORRECTED COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 — 2 — 407
(Prefecture — Plant — Machine)

C. Name of Machine : Drilling Machine (Upright) — Two spindle

D. Manufacturer : Sansei Kikai Co

E. Country in Which Manufactured : Japan

F. Manufacturer's Model Number : unknown

G. Age of Machine in Years : 5

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	✓
GOOD	(But requires Repairs)	Class 2	
UNSERVICEABLE.	(Tell why in Par. I, below	Class 3	

I. Brief Reasons Why Unserviceable :

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 360 m/m

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven

AC	✓ DC	2	HP

(b) Belt Driven

Cone	
Pulley	✓

L. Weight : 1000 Kgs.
Width : 1.5 Meters

Length : 1.5 Meters
Height : 2.0 Meters

M. Brief Description of Machine Characteristics :

1. Two spindle
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

Bk | Bp | Bm | | D | E | F | G | H | J1 | J2 | J3 | J4 | K | M

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 408
(Prefecture – Plant – Machine)

C. Name of Machine : Drilling Machine
(Upright) - One spindle

D. Manufacturer : Rokurokuu Syokai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable :
Declining accuracy. Minus Handle.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 400 m/m

(2)

(3)

(4)

K. Power Source

(a) Motor Driven

AC		DC			HP

(b) Belt Driven

Cone	✓
Pulley	

L. Weight : 600 Kgs.
Width : 0.5 Meters

Length : 1.0 Meters
Height : 1.6 Meters

M. Brief Description of Machine Characteristics :
1. One spindle
2. Landing gear parts

B_k	
B_p	
B_m	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

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INVENTORY SHEET

(Metal Working Plants)

corrected COPY

A. Date of Inventory : 16 April 47

B. Code Number : 45 – 2 – 409
(Prefecture – Plant – Machine)

C. Name of Machine : Drilling Machine (Upright) – One spindle

D. Manufacturer : Rokuroku Syōkai

E. Country in Which Manufactured : Japan

F. Mauufacturer's Model Number : unknown

G. Age of Machine in Years : 19

H. Condition of Machine (Check one below) :

GOOD	(Requires only Maintenance)	Class 1	
GOOD	(But requires Repairs)	Class 2	✓
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable : Declining accuracy.

J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in) :

(1) Swing size 600 m/m

(2)

(3)

(4)

K. Power Source

(a) Motor Driven

AC	✓	DC		1/2	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : 500 Kgs.
Width : 0.5 Meters

Length : 0.75 Meters
Height : 1.9 Meters

M. Brief Description of Machine Characteristics :

1. One spindle
2. Landing gear parts

IBM CODE SECTION							
0	1	2	3	4	5	6	7

These columns for use by Office Section, GHQ, only.
MAKE NO ENTRIES

B_k | B_p | B_m | C | D | E | F | G | H | J_1 | J_2 | J_3 | J_4 | K | M