DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(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: 29 July, 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1498-U (Machine) — B_k

B_p

C. Name of Machine: Lathe Engine — B_m

C

D. Manufacturer: K.K. Takizawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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 dia 440 mm — J_1

(2) center to center 800 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... I. M. D. ..... — K

(a) Motor Driven: AC X DC ; 2 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,200 Kgs. Length: 2.45 Meters

Width: 0.95 Meters Height: 1.3 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 (Prefecture) — 06 (Plant) — 1499-U (Machine)

C. Name of Machine: Drilling machine-Hand feed upright-Production type

D. Manufacturer: Washino Seiki K.K

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Production #8

G. Age of Machine in Years: 1942

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in steel 15 m/m

(2) Dist. Spindle Center to column 6"

(3) Single spindle

(4) _____

K. Power Source: ..... D. M. D. .....

(a) Motor Driven: AC X DC ; 1/2 HP ; ___ HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 502 Kgs. Length: 0.57 Meters
Width: 0.7 Meters Height: 1.95 Meters

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

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Released
31-06-1495
·1510
·1555
·1556
·1557
·1558
·1559
·1560
·1561
·1562
·1563
·1599

Auth —
8th A.-O.D #21
dated 30 Mar. 1948
Par. 2,f

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 29 July 1946

B. Code Number: 31 – 06 – 1500 – U
(Prefecture – Plant – Machine)

C. Name of Machine: Lathe - Engine

D. Manufacturer: K.K Takizawa Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6 F T

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 m m

(2) Center to center 800 m m

(3)

(4)

K. Power Source: ..... 3 m D .....

(a) Motor Driven

AC	X	DC	

2	HP
	HP

(b) Belt Driven

Cone	
Pulley	

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

Length: 2,45 Meters
Height: 1,3 Meters

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

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1501 (Machine) — B_k

B_p

C. Name of Machine: Drilling machine Hand & automatic feed upright - Single spindle — B_m

D. Manufacturer: Harada Kinzoku Kogyo K.K. — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: All gear 24" — E

G. Age of Machine in Years: 1942 — F

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

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

— H

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 drilling capacity in Steel 50 m/m — J_1

(2) Distance spindle center to column 300 m/m — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: A. M. D. ..... — K

(a) Motor Driven: AC [X] DC [ ] — 3 HP / [ ] HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 1500 Kgs. Width: 0.58 Meters — Length: 1.1 Meters Height: 2.15 Meters

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

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1502 (Machine) — B_p

C. Name of Machine: Planer-double Housing table type — B_m

D. Manufacturer: K.K. Matsumoto Chuzo Tekkosho — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: 8'-0" — E

G. Age of Machine in Years: 1943 — F

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

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

— H

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. height of work 2,000 m/m — J_1

(2) max width of work 1,000 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... D. m. D. ..... — K

(a) Motor Driven

AC	X	DC		15	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: abt 10,000 Kgs.
Width: 3,2 Meters

Length: 4,3 Meters
Height: 3,20 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 29 July 1946

B. Code Number: 31 – 06 – 1503 (Prefecture – Plant – Machine)

C. Name of Machine: Grinding machine-stand Straight

D. Manufacturer: Mitsubishi Denki K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: TG-8"

G. Age of Machine in Years: 1942

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-8" grinding wheels

(2)

(3)

(4)

K. Power Source: D.M.D. .....

(a) Motor Driven

AC	X	DC		1/2	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 750 Kgs.
Width: 0.43 Meters
Length: 0.3 Meters
Height: 1.0 Meters

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

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 29 July 1946

B. Code Number: 31 - 06 - 1504
(Prefecture — Plant — Machine)

C. Name of Machine: grinding machine-stand-
Snagging

D. Manufacturer: Mitsubishi Denki K.K

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: TG-20"

G. Age of Machine in Years: 1944

H. Condition of Mæchine (Check one below): .....

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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) 2-20" grinding wheels

(2)

(3)

(4)

K. Power Source: ..... D.m.D. .....

(a) Motor Driven

AC	X	DC		5	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	540	Kgs.	Length:	0,68	Meters
Width:	0,95	Meters	Height:	1,25	Meters

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

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 - 06 - 1505
(Prefecture — Plant — Machine)

C. Name of Machine: grinding machine - stand - Snagging

D. Manufacturer: Mitsubishi Denki K.K

E. Country In Which Manufactured: Japan

F. Manufacturer's Model Number: TG - 20"

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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) 2 - 20" grinding wheels

(2) _____

(3) _____

(4) _____

K. Power Source: ..... D. M. D. .....

(a) Motor Driven: AC × DC ; 5 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 540 Kgs.
Width: 0.95 Meters
Length: 0.68 Meters
Height: 1.25 Meters

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

_____

_____

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 29 July. 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 15-06 (Machine) — B_k

B_p

C. Name of Machine: Drilling machine-Bench type Production type. — B_m, C

D. Manufacturer: Washino Seiki K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Production #10 — F

G. Age of Machine in Years: 1942 — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Drilling capacity in steel 3/8" — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: D. m. D. ..... — K

(a) Motor Driven

AC	X	DC		1/4	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	25	Kgs.	Length:	0.43	Meters
Width:	0.33	Meters	Height:	0.75	Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1507 (Prefecture — Plant — Machine) — B_p B_m

C. Name of Machine: grinding machine – stand – Snagging — C

D. Manufacturer: K.K. Mizuho Kikai Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: BBO-B986 10" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
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) 2–10" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... L. M. D. ..... — K

(a) Motor Driven

AC	×	DC		1	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 450 Kgs. — Length: 0.4 Meters

Width: 0.56 Meters — Height: 1.1 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ說明アリ)

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: 29 July. 1946

B. Code Number: 31 – 06 – 1508-U (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Drilling machine - Bench type - Single spindle — B_m, C

D. Manufacturer: Washino Seibi K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Production #10 — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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) Drilling capacity in steel 3/8" — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... l. m. D. — K

(a) Motor Driven: AC X DC ; 1/4 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 25 Kgs. Width: 0.33 Meters Length: 0.43 Meters Height: 0.75 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(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: 27 July. 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1509 (Machine) — B_k

B_p

C. Name of Machine: Drilling machine - Bench type Single spindle — B_m, C

D. Manufacturer: Washino Seiki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: #10 — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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. drilling capacity in steel 3/8" — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: I. M. D. — K

(a) Motor Driven: AC X DC ; 1/4 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 25- Kgs. Width: 0.33 Meters — Length: 0.43 Meters Height: 0.75- Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1511-U (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Welding machine - Electric - Arc: AC — C

D. Manufacturer: Osaka Denatsuki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: KN-200 — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 200 Amperes input — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 220 V. AC - 1 phase - 60 cycle — K

(a) Motor Driven — AC | | DC | | | HP | | HP

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 340 Kgs. — Length: 0,65 Meters

Width: 0,79 Meters — Height: 0,77 Meters

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

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 29 July. 1946

B. Code Number: 31 – 06 – 15-12-U (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Mechanical press- Friction spindle- Arch — B_m

C

D. Manufacturer: Nippon Press — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: unknown — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
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) 200 tons pressure — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... D. m. ..... K

(a) Motor Driven

AC	X	DC		20	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 11.000 Kgs.
Width: 1.60 Meters

Length: 1.70 Meters
Height: 3.30 Meters

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

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1513-U (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Lathe - Engine — B_m

D. Manufacturer: K.K. Hirano Seisakusho — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: AL — E

G. Age of Machine in Years: 1945 — 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:

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

(1) Swing dia. 440 m/m — J_1

(2) Center to center 750 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC × DC ; 3 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,200 Kgs.
Width: 0.9 Meters
Length: 2,3 Meters
Height: 1,2 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ說明アリ)

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: 29 July 1946 — B_k

B. Code Number: 31 – 06 – 1514-U (Prefecture — Plant — Machine) — B_p B_m

C. Name of Machine: Lathe-Engine — C

D. Manufacturer: K.K. Takizawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1945- — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 m m — J_1

(2) Centr to center 800 m m — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ...a.c. m. D. ..... — K

(a) Motor Driven: AC × DC | 2 HP | HP

(b) Belt Driven: Cone | Pulley

L. Weight: 1,200 Kgs. Length: 2,45- Meters
Width: 0,95- Meters Height: 1,3 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 29 July, 1946

B. Code Number: 31 – 06 – 1515-U (Prefecture — Plant — Machine) — B_k

B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: K.K. Takizawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1945 — 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 dia. 440 m/m — J_1

(2) Centers to centers 800 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: L. m. D. ..... — K

(a) Motor Driven: AC × DC ; 2 HP / HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,200 Kgs.
Width: 0.9± Meters

Length: 3,45± Meters
Height: 1,3 Meters

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

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IBM CODE SECTION							
0	1	2	3	4	5	6	7
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A. Date of Inventory: 29 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1576-U (Machine)

C. Name of Machine: Lathe-Engine

D. Manufacturer: K.K Takizawa Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6FT

G. Age of Machine in Years: 1945

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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 dia. 440 m/m

(2) Center to center 800 m/m

(3)

(4)

K. Power Source: I. M. D

(a) Motor Driven — AC: X; DC: ; 2 HP; HP

(b) Belt Driven — Cone: ; Pulley:

L. Weight: 1,200 Kgs.
Width: 0.95 Meters
Length: 2.45 Meters
Height: 1.3 Meters

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

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 - 06 - 1517-U (Prefecture — Plant — Machine) — B_k

B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: K.K. Hirano Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: AL — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 m/m — J_1

(2) Center to center 750 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,200 Kgs. Length: 2,3 Meters
Width: 0.9 Meters Height: 1.2 Meters

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

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A. Date of Inventory: 29 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1518 (Machine) — B_k

B_p

C. Name of Machine: Milling machine - knee type - Horizontal - plain — B_m, C

D. Manufacturer: Toyokuni Kikai Kogyo K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: ORDER X-15-48/10 — F

G. Age of Machine in Years: 1938 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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) Table travel 400 m m — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: I. M. D. ..... — K

(a) Motor Driven: AC [X] DC [ ] — 2 HP / ___ HP

(b) Belt Driven: Cone ___ / Pulley ___

L. Weight: 1200 Kgs. — Length: 1.8 Meters

Width: 1.5 Meters — Height: 1.6 Meters

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

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MAKE NO ENTRIES

A. Date of Inventory: 29 July. 1946

B. Code Number: 31 – 06 – 1519 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: milling machine-knee type, vertical – Standard-universal Head — B_m, C

D. Manufacturer: Kyoto Kosakukikai K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: all gear KOV #0 — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Table travel 600 mm × 225 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: L. m. D. — K

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	1750	Kgs.	Length:	1.4	Meters
Width:	1.4	Meters	Height:	1.82	Meters

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

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1520 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: grinding machine - stand - Snagging — B_m, C

D. Manufacturer: Mitsubishi Denki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG-14" — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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) 2-14" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 m. D. — K

(a) Motor Driven: AC [X] DC [ ] — 3 HP / [ ] HP

(b) Belt Driven: Cone [ ] / Pulley [ ]

L. Weight: 510 Kgs. — Length: 0.6 Meters

Width: 0.75 Meters — Height: 1.1 Meters

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

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

A. Date of Inventory: 29 July. 1946 — B_k

B. Code Number: 31 – 06 – 1521-U (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Grinding machine-stand-Snagging — B_m

D. Manufacturer: Mitsubishi Denki K.K — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: TG-20" — E

G. Age of Machine in Years: 1944 — F

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

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

— H

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) 2-20" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... I. m. D. ..... — K

(a) Motor Driven

AC	X	DC		5	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 540 Kgs.
Width: 0,95 Meters

Length: 0,68 Meters
Height: 1,25 Meters

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

— M

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

A. Date of Inventory: 29 July 1946 — B_k

B. Code Number: 31 (Prefecture) — 06 (Plant) — 1522 (Machine) — B_p

C. Name of Machine: Miscellaneous machine tools - shaper - Horizontal — B_m, C

D. Manufacturer: Nakagawa Kikai K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: HC-600 — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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. length of stroke 625 mm — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC X DC ; 5 HP ; ___ HP

(b) Belt Driven: Cone ___ ; Pulley ___

L. Weight: 3,400 Kgs. — Length: 2,65 Meters

Width: 1.4 Meters — Height: 1.7 Meters

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

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 – 06 – 1523-U (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Miscellaneous machine tools – shaper – Horizontal — B_m, C

D. Manufacturer: Nakagawa Kikai K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: SC-400 — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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. length of stroke 420 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: D.M.D. ..... — K

(a) Motor Driven: AC X DC ; 3 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 2,000 Kgs. Width: 1.1 Meters Length: 2.01 Meters Height: 1.45 Meters

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

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1524-U (Machine) — B_k

B_p

C. Name of Machine: Drilling machine - Hand and automatic feed upright - Single spindle — B_m, C

D. Manufacturer: Harada Kinzokukogyo K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: all gear 24" — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in steel 50 m/m — J_1

(2) Dist. spindle center to column 300 m/m — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: ..... d. m. D. ..... — K

(a) Motor Driven: AC X DC ; 3 HP / HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,500 Kgs.
Width: 0.58 Meters
Length: 1.1 Meters
Height: 2.15 Meters

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

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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: 29 July 1946

B. Code Number: 31 – 06 – 1525-U (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Drilling machine-Hand & automatic feed upright-Single spindle — B_m

D. Manufacturer: Harada Kinzoku Kogyo K.K. — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: all gear 24" — E

G. Age of Machine in Years: 1942 — F

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

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

— H

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) Drilling capacity in steel 50 m m — J_1

(2) Distance spindle center to column 300 m m — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1500 Kgs.
Width: 0.58 Meters
Length: 1.1 Meters
Height: 2.16 Meters

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

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1526-U (Machine)

C. Name of Machine: Drilling machine - Hand ~~and~~ ~~automatic~~ feed upright - Production type

D. Manufacturer: Washino Seiki K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Production #8

G. Age of Machine in Years: 1942

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in steel 15 m/m

(2) Dist. spindle center to column 6"

(3) Single spindle

(4)

K. Power Source: ..... D. M. D. .....

(a) Motor Driven

AC	X	DC	

1/2	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 500 Kgs.
Width: 0.7 Meters

Length: 0.51 Meters
Height: 1.95 Meters

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

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 – 06 – 1527
(Prefecture – Plant – Machine)

C. Name of Machine: Drilling machine - Hand and automatic feed upright

D. Manufacturer: K.K. Tsutsumi Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 24" SDB

G. Age of Machine in Years: 1942

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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) Drilling capacity in steel 50 mm

(2) Dist. Spindle center to column 12 1/4"

(3) Single spindle

(4) _____

K. Power Source: D. M. D. .....

(a) Motor Driven

AC	X	DC	

2 HP
HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,300 Kgs.
Width: 0.6 Meters
Length: 1.4 Meters
Height: 2.11 Meters

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

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 - 06 - 1528
(Prefecture — Plant — Machine)

C. Name of Machine: Grinding machine-stand — Snagging

D. Manufacturer: Mitsubishi Denki K.K

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: TG-20"

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-20" grinding wheels

(2)

(3)

(4)

K. Power Source: E. M. D. .....

(a) Motor Driven

AC	X	DC		5	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 540 Kgs.
Width: 0.95 Meters
Length: 0.68 Meters
Height: 1.25 Meters

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

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 (Prefecture) — 06 (Plant) — 1529-U (Machine) — B_k

B_p

C. Name of Machine: Drilling machine-Hand & automatic feed upright — B_m

C

D. Manufacturer: K.K. Tsutsumi Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 24" SDB — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in steel 50 m/m — J_1

(2) Distance spindle center to column 12 1/4" — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: L. m. D. — K

(a) Motor Driven: AC X DC — 2 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 1300 Kgs. — Length: 1.4 Meters

Width: 0.6 Meters — Height: 2.11 Meters

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

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1530-U (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Drilling machine-Radial-plain — B_m

D. Manufacturer: Sumiyoshi Tekkosho — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: A class-3' — E

G. Age of Machine in Years: 1945 — F

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

		H
GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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. dist. spindle center to column/meter — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: D.m.D. — K

(a) Motor Driven: AC [X] DC [ ] — 2 HP / [ ] HP

(b) Belt Driven: Cone [ ] / Pulley [ ]

L. Weight: 2500 Kgs. — Length: 2.4 Meters

Width: 1.0 Meters — Height: 2.4 Meters

M. Brief Description of Machine Characteristics: — M

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 – 06 – 1531 (Prefecture — Plant — Machine) — B_k

B_p

C. Name of Machine: Grinding machine - stand - Snagging — B_m, C

D. Manufacturer: Mitsubishi Denki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG-20" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-20" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: D. m. D. ..... — K

(a) Motor Driven: AC [X] DC [ ] — 5 HP / [ ] HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 540 Kgs. Width: 0.95 Meters — Length: 0.68 Meters Height: 1.25 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(裏面ニ日本語ノ說明アリ)

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: 29 July, 1946

B. Code Number: 31 – 06 – 1532
(Prefecture – Plant – Machine)

C. Name of Machine: Grinding machine - stand - Snagging

D. Manufacturer: Mitsubishi Denki K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: TG – 20"

G. Age of Machine in Years: 1944

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) 2 – 20' grinding wheels

(2)

(3)

(4)

K. Power Source: L. m. D. .....

(a) Motor Driven: AC × DC ; 5 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 540 Kgs.
Width: 0.95 Meters
Length: 0.68 Meters
Height: 1.25 Meters

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

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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(Metal Working Plants)

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 – 06 – 1533
(Prefecture – Plant – Machine)

C. Name of Machine: welding machine - Electric - Arc : AC

D. Manufacturer: Osaka Heñatsu

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: KN-200

G. Age of Machine in Years: 1943

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

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

I. Brief Reasons Why Unserviceable:

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

(1) 200 Amperes Input

(2)

(3)

(4)

K. Power Source: 220 V. AC — 1 phase — 60 cycle .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 210 Kgs.
Width: 0.79 Meters

Length: 0.65 Meters
Height: 0.77 Meters

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

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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(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: 29 July. 1946

B. Code Number: 31 - 06 - 1534
(Prefecture — Plant — Machine)

C. Name of Machine: mechanical press-arbor
- Knuckle joint

D. Manufacturer: Tokyo Bankin

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: unknown

G. Age of Machine in Years: 1945

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 12 Ton pressure

(2)

(3)

(4)

K. Power Source: D.M.D.

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1500 Kgs.
Width: 0.98 Meters

Length: 0.95 Meters
Height: 1.92 Meters

M. Brief Description of Machine Characteristics: No motor

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 - 06 - 1535 (Prefecture — Plant — Machine) — B_k

B_p

C. Name of Machine: welding machine - Electric - Arc: AC — B_m

C

D. Manufacturer: Osaka Heiatsuki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: KN-200 — F

G. Age of Machine in Years: 1943 — G

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

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

I. Brief Reasons Why Unserviceable: Tap changer missing.

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

(1) 200 Amperes input — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 220 V. AC — 1 phase — 60 cycle — K

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 210 Kgs. Length: 0,65 Meters

Width: 0,79 Meters Height: 0,77 Meters

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

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(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 29. July 1946

B. Code Number: 31 – 06 – 1536-U
(Prefecture – Plant – Machine)

C. Name of Machine: Miscellaneous machine tools - Cut off and sawing - Hack

D. Manufacturer: Morita Kikai Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 8"

G. Age of Machine in Years: 1942

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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. work size 203 m/m

(2)

(3)

(4)

K. Power Source: S. m. D.

(a) Motor Driven

AC	X	DC	

1	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	700	Kgs.	Length:	1.06	Meters
Width:	0.75	Meters	Height:	0.9	Meters

M. Brief Description of Machine Characteristics:

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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(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: 29 July 1946

B. Code Number: 31 – 06 – 1537 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Furnace - metal Heating - Electric — B_m, C

D. Manufacturer: Chubu Denki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: CB SER NO 9368 — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1 ✓
GOOD.....(But requires Repairs)	Class 2 X
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) 150 KW — J_1

(2) 950°C — J_2

(3) 394 amperes — J_3

(4) — J_4

K. Power Source: 220V AC-3phase 150 KW — K

(a) Motor Driven: AC ___ DC ___ ___ HP ___ HP

(b) Belt Driven: Cone ___ Pulley ___

L. Weight: 7000 Kgs. Width: 1.90 Meters Length: 3.80 Meters Height: 3.60 Meters

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

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(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: 29 July 1946 — B_k

B. Code Number: 31 – 06 – 1538-U (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Furnace-metal heating-Electric — B_m / C

D. Manufacturer: Chubu Denki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: CB SER NO. 7369 — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1 X
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) 150 KW — J_1

(2) 950°C — J_2

(3) 394 amperes — J_3

(4) — J_4

K. Power Source: 220 V AC – 3 phase – 150 KW — K

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

(b) Belt Driven — Cone [ ] / Pulley [ ]

L. Weight: 7,000 Kgs.
Width: 190 Meters
Length: 3,80 Meters
Height: 3,60 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 29 July, 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1539-U (Machine) — B_k

B_p

C. Name of Machine: Furnace - metal heating - Electric — B_m

D. Manufacturer: Chubu Denki — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: CB SER NO. 7370 — E

G. Age of Machine in Years: 1944 — F

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

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

— H

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) 150 KW — J_1

(2) 950°C — J_2

(3) 394 Amperes — J_3

(4) — J_4

K. Power Source: 220 V. AC. - 3 phase - 150 KW — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 7,000 Kgs.
Width: 1.90 Meters
Length: 3.80 Meters
Height: 3.60 Meters

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

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(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: 29 July, 1946

B. Code Number: 31 – 06 – 1540
(Prefecture – Plant – Machine)

C. Name of Machine: Lathe - Face

D. Manufacturer: Osaka Jyukogyo K.K

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: unknown

G. Age of Machine in Years: 1942

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 dia. 1500 mm

(2)

(3)

(4)

K. Power Source: L. M. D. .....

(a) Motor Driven

AC	×	DC	

10	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 13000 Kgs.
Width: 1.9 Meters

Length: 4.0 Meters
Height: 2.3 Meters

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

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: 27 July. 1946 — B_k

B. Code Number: 31 - 06 - 1541 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Grinding Machine- stand - Snagging — B_m, C

D. Manufacturer: Mitsubishi Denki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG- 8" — F

G. Age of Machine in Years: 1942 — 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) 2—8" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: I m D ..... — K

(a) Motor Driven: AC × DC ; 1/2 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 150 Kgs. — Length: 0.3 Meters

Width: 0.43 Meters — Height: 1.0 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 29 July, 1946

B. Code Number: 31 – 06 – 1542-U
(Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Grinding machine-stand - Snagging — B_m, C

D. Manufacturer: Mitsubishi Denki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG-8" — F

G. Age of Machine in Years: 1942 — 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) 2-8" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: L. m. D. — K

(a) Motor Driven: AC × DC ; 1/2 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 150 Kgs. Length: 0,32 Meters
Width: 0,43 Meters Height: 1,0 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1543-U (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: K.K. Takizawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1945 — 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 dia. 440 m/m — J_1

(2) Centre to center 800 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: D. M. D. ..... — K

(a) Motor Driven: AC × DC ; 2 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,200 Kgs. — Length: 2,45- Meters

Width: 0,95- Meters — Height: 1,3 Meters

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

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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: 29 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1544-U (Machine) — B_k

B_p

C. Name of Machine: Miscellaneous machine tools – Shaper - Horizontal — B_m

D. Manufacturer: Nakagawa Kikai K.K — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: HC-600 — E

G. Age of Machine in Years: 1942 — F

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

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

— H

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. length of stroke 625 m/m — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... D. M. D. ..... — K

(a) Motor Driven

AC	X	DC		5	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 3,400 Kgs. Width: 1.4 Meters

Length: 2.65 Meters Height: 1.7 Meters

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

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

A. Date of Inventory: 29 July. 1946 — B_k

B. Code Number: 31 – 06 – 1545 (Prefecture — Plant — Machine) — B_p B_m

C. Name of Machine: Drilling machine - Hand and Automatic feed upright — C

D. Manufacturer: K.K. Tsutsumi Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 24" SDB — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
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) Drilling capacity in steel 50 m/m — J_1

(2) Dist. Spindle Center to column 12 1/4" — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: D.m.D. ..... — K

(a) Motor Driven: AC [X] DC [ ] — 2 HP / HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 1,300 Kgs. — Length: 1.4 Meters

Width: 0.6 Meters — Height: 2.1 Meters

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

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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: 29 July 1946

B. Code Number: 31 – 06 – 1546 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: grinding machine - stand - Snagging — B_m

C

D. Manufacturer: Mitsubishi Denki K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG-20" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-20" grinding wheels — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: D. M. D. ..... — K

(a) Motor Driven

AC	X	DC		5	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 540 Kgs.
Width: 0.95 Meters
Length: 0.68 Meters
Height: 1.25 Meters

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

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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: 29 July, 1946

B. Code Number: 31 – 06 – 1547
(Prefecture – Plant – Machine)

C. Name of Machine: Drilling machine - Hand and Feed upright - Production type

D. Manufacturer: Washino Seiki K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Production #8

G. Age of Machine in Years: 1942

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Table missing

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

(1) Drilling capacity in steel 15 m m
(2) Dist. Spindle center to column 6"
(3) Single spindle
(4)

K. Power Source: D. m. P.

(a) Motor Driven: AC [×] DC [ ] — 1/2 HP / HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 500 Kgs.
Width: 0.7 Meters
Length: 0.5 Meters
Height: 1.95 Meters

M. Brief Description of Machine Characteristics: No motor

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(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: 29 July 1946 — B_k

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1548-U (Machine) — B_p

C. Name of Machine: Drilling machine - Hand and automatic feed upright — B_m, C

D. Manufacturer: K.K. Tsutsumi Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 24" SDB — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in Steel 50 m/m — J_1

(2) Dist. spindle center to column 12 1/4" — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC X DC ; 3 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 1,300 Kgs. — Length: 1.4 Meters

Width: 0.6 Meters — Height: 2.11 Meters

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

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

A. Date of Inventory: 29 July, 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1549 (Machine) — B_k

B_p

C. Name of Machine: Grinding machine - stand Snagging — B_m, C

D. Manufacturer: Mitsubishi Denki K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG - 20" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
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) 2-20" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: I. M. D. ..... — K

(a) Motor Driven: AC X DC ; 5 HP ; ___ HP

(b) Belt Driven: Cone ___ ; Pulley ___

L. Weight: 540 Kgs.
Width: 0.95 Meters
Length: 0.68 Meters
Height: 1.25 Meters

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

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

A. Date of Inventory: 29 July. 1946 — B_k

B. Code Number: 31 – 06 – 1550 (Prefecture — Plant — Machine) — B_p / B_m

C. Name of Machine: grinding machine- stand - Snagging — C

D. Manufacturer: Mitsubishi Denki K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: TG- 14" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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) 2-14" grinding wheels — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 2 m D ..... — K

(a) Motor Driven: AC × DC — 3 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 510 Kgs. — Length: 0.6 Meters

Width: 0.75 Meters — Height: 1.1 Meters

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

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

A. Date of Inventory: 29 July. 1946

B. Code Number: 31 _ 06 _ 1551
(Prefecture — Plant — Machine)

C. Name of Machine: grinding machine - Flexible shaft

D. Manufacturer: Kokusan Flex

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: BHA

G. Age of Machine in Years: 1943

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 shaft 2.0 meters

(2)

(3)

(4)

K. Power Source: ..... I. m. D. .....

(a) Motor Driven

AC	X	DC		1/2	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	40	Kgs.
Width:	0.4	Meters

Length:	0.5	Meters
Height:	0.9	Meters

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

No motor

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

A. Date of Inventory: 29 July 1946

B. Code Number: 31 – 06 – 1552 (Prefecture – Plant – Machine)

C. Name of Machine: grinding machine - stand - Snagging

D. Manufacturer: K.K. Mizuho Kikai Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: BBP-987 12"

G. Age of Machine in Years: est 1944

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-12" grinding wheels

(2)

(3)

(4)

K. Power Source: Elec. motor

(a) Motor Driven | AC | X | DC | | | 2 | HP | | | HP |

(b) Belt Driven | Cone | | | Pulley | |

L. Weight: 500 Kgs.
Width: 0.45 Meters
Length: 0.75 Meters
Height: 1.05 Meters

M. Brief Description of Machine Characteristics:

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

A. Date of Inventory: 29 July. 1946

B. Code Number: 31 – 06 – 1553 – U
(Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: welding machine - Electric - Arc: AC — B_m, C

D. Manufacturer: Osaka Henatsuki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: KN-200 — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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) 200 Amperes input — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 220 V. AC – 1 phase – 60 cycle — K

(a) Motor Driven: AC | DC | HP | HP

(b) Belt Driven: Cone | Pulley

L. Weight: 210 Kgs. — Length: 0.65 Meters
Width: 0.79 Meters — Height: 0.77 Meters

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

_____

_____

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(Metal Working Plants)

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1554-U (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Welding machine - Electric - arc; AC — B_m

— C

D. Manufacturer: Osaka Keñatsuki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: KN-200 — F

G. Age of Machine in Years: 1943 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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) 200 Amperes input — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 220V. AC – 1 phase – 60 cycle — K

(a) Motor Driven: AC | | DC | | | HP | | HP

(b) Belt Driven: Cone | | Pulley |

L. Weight: 210 Kgs. — Length: 0.65 Meters

Width: 0.79 Meters — Height: 0.77 Meters

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

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

A. Date of Inventory: 29 July 1946 — B_k

B. Code Number: 31 – 06 – 15-64 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Lathe - Engine — C

D. Manufacturer: KK. O-Kuma Tekko-sho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: OHG-34 — F

G. Age of Machine in Years: 1945- — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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 dia 260 mm — J_1

(2) Center to center 500 mm — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: C.S. ..... — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: 900 Kgs.
Width: 0.60 Meters
Length: 1.5 Meters
Height: 1.0 Meters

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

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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: 29 July, 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1565 (Machine) — B_k

B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: K.K. Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: OHG-34 — F

G. Age of Machine in Years: 1945 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia 260 mm — J_1

(2) Center to center 500 mm — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: G.S. ..... — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L.

Weight:	900	Kgs.
Width:	.60	Meters

Length:	1.5	Meters
Height:	1.0	Meters

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

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(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: 29 July, 1946

B. Code Number: 31 – 06 – 1566
(Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: KK Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: OHG-34 — F

G. Age of Machine in Years: 1944 — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing dia 260 m.m — J_1

(2) Center to Center 500 m.m — J_2

(3) — J_3

(4) — J_4

K. Power Source: C.S ..... — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L.

Weight:	900	Kgs.
Width:	0.6	Meters
Length:	1.5	Meters
Height:	1.0	Meters

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

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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: 29 July, 1946

B. Code Number: 31 – 06 – 1567
(Prefecture — Plant — Machine)

C. Name of Machine: Drilling machine - Bench type -

D. Manufacturer: Takemura Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 3/8"

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity 3/8"

(2) Dist. spindle center to column 6"

(3) Single spindle

(4)

K. Power Source: L M D. .....

(a) Motor Driven

AC	X	DC	

1/4	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 80 Kgs.
Width: 0.4 Meters

Length: 0.5 Meters
Height: 1.0 Meters

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

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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: 29 July 1946

B. Code Number: 31 – 06 – 1568
(Prefecture – Plant – Machine)

C. Name of Machine: Drilling machine - Bench-type

D. Manufacturer: Takemura Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 3/8"

G. Age of Machine in Years: 1944

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling Capacity 3/8"

(2) Dist. spindle center to column 6"

(3) Single spindle

(4)

K. Power Source: I. M. D.

(a) Motor Driven

AC	X	DC		1/4	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	80	Kgs.
Width:	0.4	Meters
Length:	0.5	Meters
Height:	1.0	Meters

M. Brief Description of Machine Characteristics:

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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: 29 July 1946 — B_k

B. Code Number: 31 – 06 – 1569 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Drilling machine - Bench type — C

D. Manufacturer: Takemura Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 3/8" — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity 3/8" — J_1

(2) Dist. spindle center to column 6" — J_2

(3) Single spindle — J_3

(4) — J_4

K. Power Source: ..... D. m. D. ..... — K

(a) Motor Driven

AC	X	DC		1/4	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 50 Kgs. — Length: 0.5 Meters

Width: 0.4 Meters — Height: 1.0 Meters

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

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

A. Date of Inventory: 29 July. 1946

B. Code Number: 31 - 06 - 1570
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe Engine - war time type

D. Manufacturer: K.K. Takizawa Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: war time type 51

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 m/m

(2) max. working length 250 m/m

(3)

(4)

K. Power Source: ..... L. m. D. .....

(a) Motor Driven

AC	X	DC		2	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 950 Kgs.
Width: 1.0 Meters
Length: 1.8 Meters
Height: 1.2 Meters

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

no tailstock type - no motor

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

A. Date of Inventory: 29 July. 1946 — B_k

B. Code Number: 31 – 06 – 1571 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Lathe-Engine-wartime type — C

D. Manufacturer: K.K. Takizawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: wartime type 5' — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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 dia. 400 m/m — J_1

(2) max working length 250 m/m — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: D. m. D. ..... — K

(a) Motor Driven: AC X DC — 2 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 750 Kgs. — Length: 1.8 Meters

Width: 1.0 Meters — Height: 1.2 Meters

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

no tailstock type - no motor

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

A. Date of Inventory: 29 July, 1946 — B_k

B. Code Number: 31 – 06 – 1572 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Lathe Engine — C

D. Manufacturer: K.K. Takigawa Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1945 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 mm — J_1

(2) Centre to centre 800 mm — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: I. m. D. ..... — K

(a) Motor Driven

AC	X	DC		2	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,200 Kgs.
Width: 0,95 Meters
Length: 2,45 Meters
Height: 1,3 Meters

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

No clutch lever

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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: 29 July 1946

B. Code Number: 31 – 06 – 1573 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe Engine — B_m

C

D. Manufacturer: K.K. Hirano Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: AL — F

G. Age of Machine in Years: 1945- — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 mm — J_1

(2) Centri to center 750 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... D.C. ..... — K

(a) Motor Driven: AC [X] DC [ ] — 3 HP / ___ HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 1,200 Kgs.
Width: 0.9 Meters

Length: 2,3 Meters
Height: 1,2 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 29 July. 1946

B. Code Number: 31 - 06 - 1574-U (Prefecture — Plant — Machine) — B_k, B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: K.K. Hirano Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: AL — F

G. Age of Machine in Years: 1945 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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 dia 440 mm — J_1

(2) Center to center 750 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: I.M.D. — K

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,200 Kgs.
Width: 0.9 Meters

Length: 2.3 Meters
Height: 1.2 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 29 July, 1946

B. Code Number: 31 - 06 - 1575
(Prefecture — Plant — Machine)

C. Name of Machine: Milling machine Knee type Horizontal-plain

D. Manufacturer: Ota Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: No 2

G. Age of Machine in Years: 1945

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) table travel 600 mm

(2)

(3)

(4)

K. Power Source: Counter shaft drive

(a) Motor Driven — AC X DC — 3 HP

(b) Belt Driven — Cone X, Pulley

L. Weight: 1,500 Kgs.
Width: 1.6 Meters
Length: 1.6 Meters
Height: 1.5 Meters

M. Brief Description of Machine Characteristics: Has separate power unit (included)

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(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: 30 July, 1946 — B_k

B. Code Number: 31 – 06 – 1576 (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Milling machine - Thread - External and internal — B_m / C

D. Manufacturer: K.K. Nagoya Rashi Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: NRS-II — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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 work 200 mm — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: I. m. D. ..... — K

(a) Motor Driven: AC [X] DC [ ] — [2] HP / [ ] HP

(b) Belt Driven: Cone [ ] Pulley [ ]

L. Weight: 1,000 Kgs.
Width: 0.75 Meters
Length: 1.14 Meters
Height: 1.36 Meters

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

M

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(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: 20 July 1946 — B_k

B. Code Number: 31 – 06 – 1577 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Lathe Engine - gap — C

D. Manufacturer: Takemura Seisakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6' — F

G. Age of Machine in Years: 1942 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 m m — J_1

(2) centers to center 800 m m — J_2

(3) — J_3

(4) — J_4

K. Power Source: Countershaft drive — K

(a) Motor Driven: AC ____ DC ____ ____ HP ____ HP

(b) Belt Driven: Cone X / Pulley ____

L. Weight: 1000 Kgs. — Length: 2.4 Meters

Width: 0.8 Meters — Height: 1.3 Meters

M. Brief Description of Machine Characteristics: — M

Broken Back gear shaft

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(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: 20 July 1946 — B_k

B. Code Number: 31 – 06 – 1578 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: K.K. Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: OHG-34 — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1 X
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 dia. 260 m/m — J_1

(2) Centre to centre 500 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... countershaft drive ..... — K

(a) Motor Driven: AC | DC | HP | HP

(b) Belt Driven: Cone X / Pulley

L. Weight: 900 Kgs. Width: 0.6 Meters Length: 1.5 Meters Height: 1.2 Meters

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

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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: 30 July 1946 — B_k

B. Code Number: 31 – 06 – 1579 (Prefecture – Plant – Machine) — B_p B_m

C. Name of Machine: Lathe-Engine — C

D. Manufacturer: K.K. Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: OHG-34. — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 260 m m — J_1

(2) center to center 500 m m — J_2

(3) — J_3

(4) — J_4

K. Power Source: counter shaft drive — K

(a) Motor Driven: AC ___ DC ___ ___ HP ___ HP

(b) Belt Driven: Cone X; Pulley ___

L. Weight: 900 Kgs. Width: 0.6 Meters — Length: 1.5 Meters Height: 1.2 Meters

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

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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: 30 July 1946 — B_k

B. Code Number: 31 - 06 - 1580 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: Washino Seiki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 4FT — F

G. Age of Machine in Years: 1938 — 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 Dimensioos (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Swing dia. 280 m m — J_1

(2) Center to center - 500 m m — J_2

(3) — J_3

(4) — J_4

K. Power Source: D. C. M. ..... — K

(a) Motor Driven: AC × DC ; 3/4 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 900 Kgs.
Width: 0.5 Meters
Length: 1.35 Meters
Height: 1.15 Meters

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

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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: 30 July 1946

B. Code Number: 31 – 06 – 1581 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe-Engine — B_m

C

D. Manufacturer: Washino Seiki K.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 4FT — F

G. Age of Machine in Years: 1938 — G

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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 dia 280 m/m — J_1

(2) center to center 500 m/m — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: D.M.D. ..... — K

(a) Motor Driven: AC × DC ; 3/4 HP ; ____ HP

(b) Belt Driven: Cone ____ ; Pulley ____

L. Weight: 900 Kgs.
Width: 0.5 Meters
Length: 1.35 Meters
Height: 1.15 Meters

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

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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: 30 July 1946

B. Code Number: 31 – 06 – 1582 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: Washino Seiki K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 4FT — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia 280 m/m — J_1

(2) Centre to centre 500 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... L.m.D ..... — K

(a) Motor Driven

AC	X	DC		3/4	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 900 Kgs.
Width: 0.5 Meters

Length: 1.35 Meters
Height: 1.15 Meters

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

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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: 30 July 1946

B. Code Number: 31 – 06 – 1583-U
(Prefecture – Plant – Machine)

C. Name of Machine: Lathe - Engine

D. Manufacturer: K.K. Takizawa Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number.: 6FT

G. Age of Machine in Years: 1945

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia 440 m/m

(2) centers to centers 800 m/m

(3)

(4)

K. Power Source: ..... L. M. D.

(a) Motor Driven

AC	X	DC	

2	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1200 Kgs.
Width: 0.95 Meters

Length: 2,45 Meters
Height: 1,3 Meters

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

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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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: 30 July. 1946

B. Code Number: 31 – 06 – 1584
(Prefecture – Plant – Machine)

C. Name of Machine: Drilling machine - Bench type

D. Manufacturer: Takemura Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 3/8"

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) Drilling capacity in steel 3/8"

(2) Dist. Spindle center to column 6"

(3) Single spindle

(4)

K. Power Source: 2 m D .....

(a) Motor Driven

AC	X	DC		1/4	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L.

Weight:	80	Kgs.	Length:	0.5	Meters
Width:	0.4	Meters	Height:	1.0	Meters

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

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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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: 30 July 1946 — B_k

B. Code Number: 31 – 06 – 1585-U (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Grinding Machine - Bench - Snagging — B_m, C

D. Manufacturer: Mizufuji Shoten — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: B-985 — F

G. Age of Machine in Years: 1944 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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) 2-8" Grinding Wheels — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: A. C. D. ..... — K

(a) Motor Driven

AC	X	DC		

1/2	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 20 Kgs. — Length: .35 Meters

Width: 0.4 Meters — Height: 0.4 Meters

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

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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: 30 July 1946 — B_k

B. Code Number: 31 — 06 — 1586 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Lathe-Engine-Jap VI — B_m

C

D. Manufacturer: Shima Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6' — F

G. Age of Machine in Years: est 1940 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 m/m — J_1

(2) Center to center 800 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: Countershaft drive — K

(a) Motor Driven: AC ___ DC ___ ___ HP ___ HP

(b) Belt Driven: Cone ___ Pulley ___

L. Weight: 1400 Kgs. Length: 2.4 Meters
Width: 0.8 Meters Height: 1.3 Meters

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

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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: 30 July 1946

B. Code Number: 31 – 06 – 1587-U
(Prefecture – Plant – Machine)

C. Name of Machine: Lathe - Engine

D. Manufacturer: K.K. Hirano Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: AL

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1 X
GOOD.....(But requires Repairs)	Class 2 X
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 dia. 440 m m

(2) cent to center 750 m m

(3) _____

(4) _____

K. Power Source: ..... D. m D. .....

(a) Motor Driven: AC [X] DC [ ] — 3 HP / ___ HP

(b) Belt Driven: Cone [ ] / Pulley [ ]

L. Weight: 1,200 Kgs. — Length: 2.3 Meters
Width: 0.9 Meters — Height: 1.2 Meters

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

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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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: 30 July 1946

B. Code Number: 31 – 06 – 1588
(Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: Shoun Kosakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1933 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
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 dia. 400 mm — J_1

(2) Centre to centre 850 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: countershaft drive — K

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	X
Pulley	

L.

Weight:	1,300	Kgs.	Length:	2.1	Meters
Width:	0.85	Meters	Height:	1.2	Meters

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

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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: 30 July 1946

B. Code Number: 31 (Prefecture) – 06 (Plant) – 1589 (Machine) — B_k

B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: Shoun Kosakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1933 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
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 dia 400 m/m — J_1

(2) centers to centers 850 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: countershaft drive — K

(a) Motor Driven: AC ____ DC ____ ____ HP ____ HP

(b) Belt Driven: Cone X; Pulley ____

L. Weight: 1,300 Kgs.
Width: 0.85 Meters
Length: 2.1 Meters
Height: 1.2 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(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: 30 July, 1946

B. Code Number: 31 - 06 - 1590 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: Showa Kosakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1933 — G

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

GOOD.....(Requires only Maintenance)	Class 1 X
GOOD.....(But requires Repairs)	Class 2 X
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 dia 400 m/m — J_1

(2) center to center 850 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: counter shaft drive — K

(a) Motor Driven: AC ___ DC ___ ___ HP ___ HP

(b) Belt Driven: Cone X; Pulley ___

L. Weight: 1,300 Kgs. Length: 2.1 Meters
Width: 0.85 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 30 July 1946 — B_k

B. Code Number: 31 - 06 - 1591 (Prefecture — Plant — Machine) — B_p B_m

C. Name of Machine: Lathe-Engine — C

D. Manufacturer: Shoun Kosakusho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1933 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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 dia 400 mm — J_1

(2) center to center 850 mm — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: countershaft drive — K

(a) Motor Driven: AC ____ DC ____ ____ HP ____ HP

(b) Belt Driven: Cone X; Pulley ____

L. Weight: 1,200 Kgs. Width: 0.85 Meters Length: 2.1 Meters Height: 1.2 Meters

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

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(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: 30 July 1946 — B_k

B. Code Number: 31 - 06 - 1592 (Prefecture — Plant — Machine) — B_p B_m

C. Name of Machine: Lathe - Engine — C

D. Manufacturer: Shoun Kosakusho — D

E. Country In Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: 1933 — G

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

GOOD.....(Requires only Maintenance)	Class 1: X
GOOD.....(But requires Repairs)	Class 2: X
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 dia. 400 mm — J_1

(2) center to center 850 mm. — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: countershaft drive — K

(a) Motor Driven: AC ____ DC ____ ____ HP ____ HP

(b) Belt Driven: Cone X / Pulley ____

L. Weight: 1,300 Kgs. Width: 0.8 Meters Length: 2.1 Meters Height: 1.2 Meters

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

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(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: 30 July 1946

B. Code Number: 31 - 06 - 1593
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe- Engine

D. Manufacturer: Shoun Kosakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6FT

G. Age of Machine in Years: 1933

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia 400 mm

(2) center to center 850 mm

(3)

(4)

K. Power Source: countershaft drive

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	X
Pulley	

L.

Weight:	1,300	Kgs.
Width:	0.85	Meters
Length:	2.1	Meters
Height:	1.2	Meters

M. Brief Description of Machine Characteristics:

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(Metal Working Plants)

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

A. Date of Inventory: 30 July 1946

B. Code Number: 31 - 06 - 1594
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe - Engine

D. Manufacturer: K.K. Takizawa Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6FT

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 440 m/m

(2) center to center 800 m/m

(3)

(4)

K. Power Source: A. C. m. D. .....

(a) Motor Driven

AC	X	DC		=	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1,200 Kgs.
Width: 0.95 Meters

Length: 2,45 Meters
Height: 1.3 Meters

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

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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(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: 30 July, 1946 — B_k

B. Code Number: 31 – 06 – 1595 (Prefecture – Plant – Machine) — B_p

C. Name of Machine: Lathe-Engine-war time type — B_m

D. Manufacturer: K.K. Takizawa Tekkosho — C

E. Country in Which Manufactured: Japan — D

F. Manufacturer's Model Number: war time type 5' — E

G. Age of Machine in Years: 1944 — F

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

		H
GOOD.....(Requires only Maintenance)	Class 1	X
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 dia. 400 m-m — J_1

(2) max. working length 750 m-m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... L. M. D. — K

(a) Motor Driven: AC X DC — 2 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 950 Kgs. — Length: 1.8 Meters

Width: 1.0 Meters — Height: 1.2 Meters

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

no tailstock type

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(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: 30 July 1946 — B_k

B. Code Number: 31 — 06 — 1596 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Lathe - Engine — B_m

C

D. Manufacturer: K.K. Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: est. 1940 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 m/m — J_1

(2) Center to center 870 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: countershaft drive — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L.

Weight:	1,100	Kgs.
Width:	0.95	Meters
Length:	2.5	Meters
Height:	1.2	Meters

M. Brief Description of Machine Characteristics: ..... — 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: 30 July 1946

B. Code Number: 31 — 06 — 1597
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe - Engine

D. Manufacturer: K.K. Okuma Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6FT

G. Age of Machine in Years: est. 1940

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia 400 mm

(2) centek to center 870 mm

(3)

(4)

K. Power Source: countershaft drive .....

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: 1,100 Kgs.
Width: 0,95 Meters
Length: 2,5 Meters
Height: 1,2 Meters

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

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: 30 July 1946

B. Code Number: 31 — 06 — 1598 (Prefecture — Plant — Machine) — B_k

B_p

C. Name of Machine: Lathe-Engine-gap — B_m

C

D. Manufacturer: K.K. Okuma Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: 6FT — F

G. Age of Machine in Years: est. 1940 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 mm — J_1

(2) centre to center 870 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: countershaft — K

(a) Motor Driven

AC	X	DC		2	HP
					HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: 1,100 Kgs.
Width: 0.95 Meters

Length: 2.5 Meters
Height: 1.2 Meters

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

drive by separate power unit (included)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

MITSUBISHI HEAVY
IND. CO. LTD.
#7 PLANT

31 — 06

1600 — 1981

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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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: 30 July 1946

B. Code Number: 31 – 06 – 1608 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe - Turret, Ram type - Vertical axis - Hand Operated — B_m, C

D. Manufacturer: Kiryu Kikai K.K — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: LKM-19 — F

G. Age of Machine in Years: 1945 — G

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

GOOD.....(Requires only Maintenance)	Class 1	X
GOOD.....(But requires Repairs)	Class 2	X
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) Round bar capacity 19 m/m — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: A.C. D.C. — K

(a) Motor Driven: AC X DC ; 2 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 980 Kgs. Length: 1.3 Meters
Width: 0.85 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 30 July 1946 — B_k

B. Code Number: 31 – 06 – 1609 — B_p B_m
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe - Engine — C

D. Manufacturer: K.K. Shimamoto Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: MLO-3A — F

G. Age of Machine in Years: est. 1940 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 330 m/m — J_1

(2) Center to center 650 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... D.C. M. ..... — K

(a) Motor Driven

AC	X	DC		1	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 950 Kgs. — Length: 1.6 Meters
Width: 0.85 Meters — Height: 1.2 Meters

M. Brief Description of Machine Characteristics: ..... — 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: 30. July 1946

B. Code Number: 31 – 06 – 1610 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Lathe – Engine — B_m

C

D. Manufacturer: K. K. Shimamoto Tekkosho — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: MLO-3A — F

G. Age of Machine in Years: est. 1940 — G

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 330 m/m — J_1

(2) Center to Center 550 m/m — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... S. m. D. ..... — K

(a) Motor Driven

AC	X	DC		/	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 950 Kgs. Width: 0.85 Meters Length: 1.6 Meters Height: 1.2 Meters

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

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(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: 30. July. 1946

B. Code Number: 31 _ 06 _ 1614
(Prefecture — Plant — Machine)

C. Name of Machine: Drilling Machine - Radial - Plain - Portable

D. Manufacturer: Goshikaisha Showa Kikaitekosakenstro

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 3HDE

G. Age of Machine in Years: 1944

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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. dist, spindle center to Column 450 m/m

(2)

(3)

(4)

K. Power Source: A. C. M. D. .....

(a) Motor Driven

AC	X	DC		3	HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 2.500 Kgs.
Width: 1.10 Meters
Length: 2.0 Meters
Height: 2.5 Meters

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

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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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: 30 July 1946

B. Code Number: 31 – 06 – 1615
(Prefecture – Plant – Machine)

C. Name of Machine: Mechanical press – 1 – point – vertical

D. Manufacturer: Nippon Press

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: unknown

G. Age of Machine in Years: 1944

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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) 80 ton pressure

(2)

(3)

(4)

K. Power Source: 3 m. D

(a) Motor Driven: AC × DC ; 10 HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: ~700 Kgs.
Width: 1,48 Meters
Length: 1,63 Meters
Height: 2,52 Meters

M. Brief Description of Machine Characteristics:

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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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: 30. July. 1946

B. Code Number: 31 – 06 – 1616
(Prefecture – Plant – Machine)

C. Name of Machine: Milling machine - Knee type - Horizontal - plain - Hand operated

D. Manufacturer: Dainippon Kosakuki Seizo K.K

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: # 0

G. Age of Machine in Years: 1942

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

GOOD.....(Requires only Maintenance)	Class 1
GOOD.....(But requires Repairs)	Class 2 X
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) Table Travel 230 m/m

(2) _____

(3) _____

(4) _____

K. Power Source: ..... A. C. M. D. .....

(a) Motor Driven

AC	X	DC	

3	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 1020 Kgs.
Width: 2600 Meters

Length: 1.6 Meters
Height: 1.4 Meters

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

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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(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: 31 July 1946

B. Code Number: 31 - 06 - 1617
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe - Engine - Gap

D. Manufacturer: Shina Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: 6'

G. Age of Machine in Years: est 1940

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	X
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 dia. 400 m/m

(2) Center to center 800 m/m

(3)

(4)

K. Power Source: C. S. .....

(a) Motor Driven — AC | | DC | | — | HP | | HP

(b) Belt Driven — Cone | X | Pulley | |

L. Weight: 1,000 Kgs.
Width: 0.8 Meters
Length: 2.4 Meters
Height: 1.3 Meters

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

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