183

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 183 (Machine)

C. Name of Machine: Grinding Machine, Extxrnal, Cylindrical, Centerless

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) ~~Swing Diameter 5 mm~~

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — 3 phase 220 V 60 Cycle — AC X DC — 3 HP

(b) Belt Driven — Cone — Pulley

L. Weight: ~~800~~ Kgs.
Width: ~~0.7~~ Meters
Length: ~~1.40~~ Meters
Height: ~~1.10~~ Meters

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

~~Internal Cylindrical Grinding, Centerless Type~~

~~Supplied Without motor. Many parts are missing~~

184

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 184 (Machine) — B_L

C. Name of Machine: Grinding Machine , External, Cylindrical, Centerless — B_M

D. Manufacturer: Nitto Kikai Seisakusho — C

E. Country in Which Manuufactured: Japan — D

F. Manufacturer's Model Number: Unknown — E

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1) Swing Diameter 140 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 phase 220 V 60 Cycle — K

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

(b) Belt Driven — Cone / Pulley

L. Weight: 6000 Kgs. — Length: 2.30 Meters

Width: 1.40 Meters — Height: 1.70 Meters — M

M. Brief Description of Machine Characteristics: ~~External Cylindrical Grinding , Centerless Type~~

Supplied Without motor , ~~Some parts are damaged during transit~~

185

Present location : Tokyo, Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 185 (Machine)

C. Name of Machine: Grinding Machine, Universal, tool and Cutter

D. Manufacturer; Okuma ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Swing Diameter 500 mm

(2)

(3)

(4)

K. Power Source : .....
3 phase 220 V 60 Cycle

(a) Motor Driven — AC X — DC — 3 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight : 2500 Kgs.
Width : 1.50 Meters
Length : 1.60 Meters
Height : 1.70 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Tool Grinding, Universal~~ With motor
Some parts are missing

186

Present location ; Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 186 (Machine)

C. Name of Machine: Grinding Machine , Universal tool and Cutter Seiki K.K.

D. Manufacturer; ~~Wasino Machine Tool Co.~~

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 1041

G. Age of Machine in Years: est. 5

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 exbressed in):

(1) ~~Maximum Diameter of Work~~ 80 mm

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: ~~2000~~ Kgs.
Width : ~~1.25~~ Meters
Length : ~~1.70~~ Meters
Height : ~~1.65~~ Meters

M. Brief Description of Machine Characteristics:

~~Universal Tool and Cutter Grinding Type~~ Supplied Without motor

~~Handles are damaged during transit~~

187

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 187 (Machine)

C. Name of Machine: Grinding Machine, Thread, External

D. Manufacturer; EX Cell-O Corp

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Maximum Diameter of Work 150 mm

(2) Maximum Length of Work 600 mm

(3)

(4)

K. Power Source :

(a) Motor Driven — AC [X] DC [ ] — 3 phase 220 V 60 Cycle — 10 HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : 6000 Kgs.
Width : 2.10 Meters
Length : 2.25 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied
Thread Grinding Type With motor
Many attached parts are missing

B R	
B I	
B M	
C	
D	
E	
F	
G	
H	
J 1	
J 2	
J 3	
J 4	
K	
M	

188

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th. 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 188 (Machine)

C. Name of Machine: Grinding Machine - Disc, Face & Stand - Stand & Snagging

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cy cle

(a) Motor Driven — AC X DC — 1 HP

(b) Belt Driven — Cone / Pulley

L. Weight: 6000 Kgs.
Width: 0.55 Meters
Length: 1.10 Meters
Height: 1.10 Meters

M. Brief Description of Machine Characteristics: Supplied ~~Tool Grinder, Stand type~~ Without motor

B_K	
B_1	
B_{M1}	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

189

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 189 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Roku-roku Shōten

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Horse Power 0.5

(2)

(3)

(4)

K. Power Source : 3 phase 220 V 60 Cycle

(a) Motor Driven — AC [X] DC [ ] — 0.5 HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : 400 Kgs.
Width : Meters
Length : Meters
Height : Meters

M. Brief Description of Machine Characteristics: Supplied
~~Tool-Grinder, Stand-Type~~ Without motor
~~A shaft is missing~~

190

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 190 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand & Snagging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 10

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	X

I. Brief Reasons Why Unserviceable: Parts lost.

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

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC X DC — 1 HP — HP

(b) Belt Driven: Cone — Pulley

L. Weight : 500 Kgs.
Width : 1.00 Meters
Length : 1.75 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics: ~~Tool Grinder, Stand Type~~ Supplied Without motor

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 191 (Machine)

C. Name of Machine: Grinding Machine, Special tool and Cutter Drill, ~~NEC~~ Tekkosho

D. Manufacturer; Ikegai Iron Works

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Maximum Drill Diameter of Work. 50 mm

(2)

(3)

(4)

K. Power Source : .....

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight : 800 Kgs.
Width : 0.80 Meters
Length : 1.45 Meters
Height : 1.30 Meters

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

Supplied
~~Drilling Grinding Type~~ Without motor

Attached parts are missing

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 192 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand & Snagging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 6

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

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

I. Brief Reasons Why Unserviceable: Main parts lost.

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

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source: .....
3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 1 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 220 Kgs.
Width: 0.50 Meters
Length: 0.80 Meters
Height: 1.05 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Tool-Grinder,-Stand-Type~~ Without motor

193

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 193 (Machine)

C. Name of Machine: Gringing Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 exbressed in):

(1) Horse Power 2

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone / Pulley

L. Weight : 1000 Kgs.
Width : 1.20 Meters
Length : 1.30 Meters
Height : 1.40 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Tool Grinder, Stand Type~~ With motor

194

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 194 (Machine) — B_I

C. Name of Machine: Grinding Machine • Disc, Face and Stand — B_M

Stand and Snagging — C

D. Manufacturer; Karatsu ~~Iron Works~~ Tekkosho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — G

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

GOOD ..... (Requires only Maintenance)	Class 1
GOOD ..... (But requires kepairs)	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 exbressed in):

(1) Horse Power 2 — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 phase 220 V 60 Cycle — K

(a) Motor Driven — AC X DC — 2 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 1000 Kgs. — Length: 1.40 Meters

Width: 1.20 Meters — Height: 1.30 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Tool Grinder, Stand Type~~ With motor

,95

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 195 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Fujikoshi Seiki Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Model FSG Serial No. 602

G. Age of Machine in Years: Manufactured 1941

H. Condition of Machine (Check one below):

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 exbressed in):

(1) Horse Power 2

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 2 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 1200 Kgs.
Width: 0.90 Meters
Length: 1.00 Meters
Height: 1.10 Meters

M. Brief Description of Machine Characteristics: ~~Tool Grinder, Stand Type~~ Supplied With motor

196

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 196 (Machine)

C. Name of Machine: Gringing Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Mizuho Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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

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 exbressed in):

(1) Horse Power 2

(2) _____

(3) _____

(4) _____

K. Power Source: .....

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

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

L. Weight: ~~100~~ Kgs.
Width: ~~0.40~~ Meters

Length: ~~0.80~~ Meters
Height: ~~1.20~~ Meters

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

Supplied
~~Tool Grinder, Stand Type Without motor~~

197

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 197 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Mizuho Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable: Parts lost.

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

(1) Horse Power 2

(2)

(3)

(4)

K. Power Source :

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

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

L. Weight : 100 Kgs.
Width : 0.45 Meters
Length : 0.80 Meters
Height : 1.20 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Tool Grinder, Stand Type~~ Without motor

B K	
B I	
B M	
C	
D	
E	
F	
G	
H	
J 1	
J 2	
J 3	
J 4	
K	
M	

198

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 198 (Machine) — B_1

C. Name of Machine: Grinding Machine, Disc, Face and Stand — B_M

Stand and Snagging — C

D. Manufacturer: Mizuho Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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 exbressed in):

(1) ~~Horse Power~~ 2 — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC X, DC — 2 HP / HP — (b) Belt Driven: Cone / Pulley

3 phase 220 V 60 Cycle

L. Weight: ~~100~~ Kgs. — Length: 0.6 Meters

Width: ~~0.45~~ Meters — Height: 1.20 Meters — M

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

~~Tool Grinder, Stand Type~~ Supplied Without motor

-99

Present location : Tokyo Shibaura Denki K.k. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946 — B_M

B. Code Number: 45 (Prefecture) — 6 (Plant) — 199 (Machine) — B_P

C. Name of Machine: Grinding Machine (Disc, Face and Stand) Stand and Snagging — B_{MI}, C

D. Manufacturer: Mizuho Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1) Horse Power 1 — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC X DC ; 1 HP ; ___ HP — (b) Belt Driven: Cone ; Pulley

L. Weight: 400 Kgs. — Length: 1.00 Meters

Width: 0.45 Meters — Height: 1.30 Meters

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

~~Tool Grinder, Stand Type~~ Supplied ~~Without~~ motor

~~Some parts are missing~~

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 200 (Machine)

C. Name of Machine: Grinding Machine (Disc, Face and Stand) Stand and Snagging

D. Manufacturer; Upjon Co.

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 10

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 exbressed in):

(1) Horse Power 2

(2)

(3)

(4)

K. Power Source :

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

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

L. Weight : 1000 Kgs.
Width : Meters

Length : Meters
Height : Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Tool Grinder Stand type~~ Without motor

Some parts are missing

201

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 17th , 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 201 (Machine)

C. Name of Machine: Grinding Machine , Disc Face and Stand
Stand and Snagging

D. Manufacturer; Shōwa Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source: .....
3 Phase 220V 60 Cycle

(a) Motor Driven — AC [X] DC [ ] — 1 HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 300ø Kgs.
Width: 0.65 Meters
Length: 1.05 Meters
Height: 1.30 Meters

M. Brief Description of Machine Characteristics: .....
Supplied ~~Tool Grinding, Stone Type~~ With motor .
Covers are missing.

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

202

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 202 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face, and Stand
Stand and Snagging

D. Manufacturer: Motouchi Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) ~~Horse Power~~ 1

(2)

(3)

(4)

K. Power Source: .....
3 Phase 220V 60 Cycle

(a) Motor Driven. AC X DC — 1 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 300 Kgs.
Width: 0.70 Meters
Length: 0.80 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Tool Grinder, Stand Type~~ With motor.

203

Present Location: Tokyo Shibaura Denki K.K. Abeshi plant

1000 Hamada, Abeshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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A. Date of Inventory: August 17th, 1946

B. Code Number: 45 — 6 — 203 (Prefecture — Plant — Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Roku-roku Shoten

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 6

H. Condition of Machine (Check one below):

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 exbressed in):

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source: 3 Phase 220V 60 Cycle

(a) Motor Driven AC X DC — 1 HP

(b) Belt Driven Cone — Pulley

L. Weight: 300 Kgs. Length: 0.75 Meters
Width: 0.50 Meters Height: 1.10 Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Tool grinding, Stand Type~~ With motor.

204

Present Location: Tokyo Shibaura Denki K.K. Abeshi plant

1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 204 (Prefecture — Plant — Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand and Snagging Stand

D. Manufacturer: Nakashima Denki ~~Co.~~ K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Scrap

Main parts are lost.

Unserriceable entirely

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

(1) Horse Power 2

(2)

(3)

(4)

K. Power Source: 3 Phase 220V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 300 Kgs.
Width: 0.35 Meters
Length: 0.75 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics: ~~Tool Grinding, Stand Type~~ Supplied Without motor.

B K	
B P	
B M	
C	
D	
E	
F	
G	
H	
J 1	
J 2	
J 3	
J 4	
K	
M	

205

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 205 (Machine) — B_K

C. Name of Machine: Grinding Machine, ~~Stand~~ Disc, Face and Stand and Snagging — B_1, B_M, C

D. Manufacturer; Upjon Co. — D

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

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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 exbressed in):

(1) Horse Power 1 — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven Cone ___ Pulley X

L. Weight: ~~100~~ Kgs.
Width: ~~0.25~~ Meters

Length: ~~1.00~~ Meters
Height: ~~0.85~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Tool Grinding, Stand Type~~ Supplied Without motor.
~~Some parts are damaged during transit.~~

206

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 17th. 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 206 (Machine)

C. Name of Machine: ~~Grinding Machine~~ Disc, Face and Stand Stand and Snagging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: ~~Unknown~~

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: ~~est.~~ 9

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 exbressed in):

(1) ~~Horse Power 1~~

(2) _____

(3) _____

(4) _____

K. Power Source: .....

(a) Motor Driven — AC [x] DC [ ] — 3 Phase 220V 60 Cycle — ~~1~~ 1 HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: ~~150~~ Kgs.
Width: ~~0.35~~ Meters

Length: 0.75 Meters
Height: ~~0.00~~ Meters

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

~~Tool Grinding, Stand Type~~ Supplied With motor.

B_R	
B_1	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

207

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 207 (Machine)

C. Name of Machine: Grinding Machine, Disc, Face and Stand
Stand and Snagging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 10

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 exbressed in):

(1) Horse Power 1

(2)

(3)

(4)

K. Power Source: 3 Phase 220V 60 Cycle

(a) Motor Driven — AC [ ] DC [ ] — 1 HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 150 Kgs.
Width: 0.45 Meters
Length: 0.75 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics:
Supplied ~~Tool Gringing, Stand Type~~ Without motor.

208

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 208 (Machine)

C. Name of Machine: Boring Machine, Jig
~~Jig Boring Machine~~

D. Manufacturer; Mitui Seiki ~~Co.~~ K.K.

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Model TBA Serial No. 197

G. Age of Machine in Years: est. 4

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 exbressed in):

(1) ~~Table longitudinal feed~~ ~~620 mm~~
(2) ~~Spindle feed~~ ~~450 mm~~
(3)
(4)

K. Power Source:

(a) Motor Driven — AC X DC — ~~5~~ HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight: ~~2000~~ Kgs.
Width: 1.65 Meters

Length: ~~2.30~~ Meters
Height: ~~1.90~~ Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Table Type~~ Without motor.
Many attached parts are missing.

209

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant

1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 209 (Machine)

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

D. Manufacturer; Ikegai ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	x

I. Brief Reasons Why Unserviceable: Many parts are damaged during transit.

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

(1) Maximum Distance, Spindle Center to Column 1200 mm

(2)

(3) Column diameter 240 mm

(4)

K. Power Source: 3 Phase 220 V 60 Cycle

(a) Motor Driven — AC [ ] DC [ ] — 7½ HP ___ HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 5000 Kgs.
Width: 0.70 Meters
Length: 1.60 Meters
Height: 2.50 Meters

M. Brief Description of Machine Characteristics: Supplied ~~Radial-Type~~ With motor.

210

Present Location: tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 210 (Machine)

C. Name of Machine: Drilling Machine , Radial, Plain

D. Manufacturer; Sumiyoshi ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Maximum Distance, Spindle Center to Column 1300 mm

(2)

(3) Column diameter 280 mm

(4)

K. Power Source: 3 Phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 5 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 5000 Kgs. Length: 2.30 Meters
Width: 0.80 Meters Height: 2.30 Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Radial Type.~~ Without motor.
Some parts are damaged during transit.

B_K	
B_L	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

211

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 211 (Machine)

C. Name of Machine: Drilling Machine, Upright, Sensitive and Power Feed

D. Manufacturer; Ōkuma ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) ~~Drilling Capacity in Steel~~ 80 mm
(2) ~~Distance, Spindle Center to Column~~ 240 mm
(3) ~~Number of Spindle and Column~~ 1
(4) _____

K. Power Source: .....

(a) Motor Driven: ~~3 Phase~~ 220 V 60 Cycle — AC [X] DC [ ] — [3] HP

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

L. Weight: ~~2500~~ Kgs. Width: ~~0.50~~ Meters — Length: ~~0.85~~ Meters Height: ~~1.20~~ Meters

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

~~Hand and automatic feed Upright type~~ Supplied With motor.

~~Feed mechanism is damaged during transit.~~

212

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant

1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 212
(Prefecture — Plant — Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer; Hirao ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Drilling Capacity in Steel 70 mm
(2) Distance, Spindle Center to Column 330 mm
(3) Number of Column and Spindle 1
(4)

K. Power Source: 3 Phase 220 V 60 Cycle

(a) Motor Driven — AC ~~X~~ DC — ~~3~~ HP

(b) Belt Driven — Cone — Pulley

L. Weight: ~~2000~~ Kgs.
Width: ~~0.85~~ Meters
Length: ~~1.75~~ Meters
Height: ~~2.10~~ Meters

M. Brief Description of Machine Characteristics:

~~Hand and automatic feed Upright Type~~ Supplied Without motor.

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant 213

1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 213 (Machine)

C. Name of Machine: Drilling Machine, Sensitive and Power Feed, Upright

D. Manufacturer; Nishikawa ~~Iron Works~~ Tekkosho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 exbressed in):

(1) Drilling Capacity in Steel 65 mm

(2) Distance, Spindle Center to Column 300 mm

(3) Number of Spindle and Column 1

(4)

K. Power Source: 3 Phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 3 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 1000 Kgs.
Width: 0.50 Meters
Length: 1.40 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics: Supplied ~~Hand and Automatic feed Upright Type~~ Without motor.

Feed mechanism is damaged during transit.

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant

1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 214 (Machine) — B_I

C. Name of Machine: Drilling Machine, Sensitive and Power Feed, Upright — B_M — C

D. Manufacturer: Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1) Drilling Capacity in Steek 60 mm — J_1

(2) Distance, Spindle Center to Column 300 mm — J_2

(3) Number of Spindle and Column 1 — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone ___ / Pulley X

L. Weight: 1000 Kgs. — Length: 1.00 Meters

Width: 0.45 Meters — Height: 2.10 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~Upright Type~~ Without motor and counter shaft.

Handle is damaged during transit.

Present Location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 215 (Machine) — B_1

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed — B_{M1}, C

D. Manufacturer: Unknown — D.

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1)	Drilling Capacity in Steel	60 mm
(2)	Distance, Spindle Center to Column	300 mm
(3)	Number of Spindle and Column	1
(4)		

J_1, J_2, J_3, J_4

K. Power Source: — K

(a) Motor Driven: 3 Phase 220 V 60 Cycle — AC X, DC ; 3 HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 500 Kgs. — Length: 1.00 Meters

Width: 0.45 Meters — Height: 1.20 Meters

M

M. Brief Description of Machine Characteristics: Supplied Hand feed Upright Type Without motor.

216

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 216 (Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

H. Condition of Machine (Check one below) :

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 exbressed in):

(1) Drilling Capacity in Steel 60 mm

(2) Distance, Spindle Center to Column 1

(3)

(4)

K. Power Source :

(a) Motor Driven — AC [X] DC [ ] — 3 phase 220 V 60 Cycle — 3 HP / HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : 500 Kgs.
Width : 0.7 Meters
Length : 1.4 Meters
Height : 3.5 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Hand feed, Upright type~~ without motor

-(1)-

217

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji
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INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: ~~August 18th, 1946~~

B. Code Number: 45 (Prefecture) — 6 (Plant) — 217 (Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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: ~~all parts are rusted by rust.~~

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

(1) Drilling Capacity in Steel 60 mm
(2) Distance, Spindle Center to Column 250 mm
(3) Number of Spindle and Column 1
(4)

K. Power Source: .....

(a) ~~Motor~~ Driven 220 V. 3 Ø 60 Cycle (b) Belt Driven

AC	X	DC	

~~3~~	HP
	HP

Cone	
Pulley	

L. Weight: ~~500~~ Kgs.
Width: 0.7 Meters
Length: ~~1.4~~ Meters
Height: 5.5 Meters

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

~~Hand feed Upright type~~ Supplied without motor

B K	
B H	
B M	
C	
D	
E	
F	
G	
H	
J 1	
J 2	
J 3	
J 4	
K	
M	

218

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 218 (Machine)

C. Name of Machine: Sensitive and Power Feed Drilling Machine, Upright

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	X

I. Brief Reasons Why Unserviceable: Scrap

All parts are stuck by rust and parts are lost and broken. Unserviceable entirely

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

(1) Drilling Capacity in Steel 52 mm

(2) Distance, Spindle Center to Column 260 mm

(3) Number of Spindle and Column 1

(4)

K. Power Source:

(a) Motor Driven — AC ___ DC ___ — ___ HP, ___ HP

(b) Belt Driven — Cone X, Pulley ___

L. Weight: 600 Kgs.
Width: 0.45 Meters
Length: 1.25 Meters
Height: 1.05 Meters

M. Brief Description of Machine Characteristics:

Supplied without motor and counter shaft

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

29

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 219 (Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Drilling Capacity in Steel 35 mm
(2) Number of Spindle or Column 1
(3) Distance, Spindle Center to Column 230 mm
(4)

K. Power Source:

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

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

L. Weight: 700 Kgs.
Width: 0.65 Meters

Length: 1.00 Meters
Height: 1.50 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Hand-feed Upright type~~ Without motor and counter shaft

220

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 220 (Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer: Unknown

E. Country in Which Manufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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: ~~All parts are stuck by rust and parts lost.~~

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

(1) Drilling Capacity in Steel 35 mm
(2) Distance, Spindle Center to Column 230 mm
(3) Number of Spindle or Column
(4)

K. Power Source:

(a) Motor Driven — AC / DC — ___ HP / ___ HP

(b) Belt Driven — Cone / Pulley

L. Weight: 700 Kgs.
Width: 0.65 Meters
Length: 1.00 Meters
Height: 1.50 Meters

M. Brief Description of Machine Characteristics:

~~Hand feed upright type~~ Supplied without motor and counter shaft

Feed mechanism is damaged during transit

221

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 221 (Machine)

C. Name of Machine: Drilling Machine, Upright Sensitive and Power Feed

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 exbressed in):

(1) Drilling Capacity in Steel 25 mm
(2) Distance, Spindle Center to Colimn 250 mm
(3) Number of Spindle or Column 1
(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [X]

L. Weight: 700 Kgs.
Width: 0.65 Meters
Length: 1.00 Meters
Height: 1.50 Meters

M. Brief Description of Machine Characteristics: Supplied ~~Upright type~~ Without motor
Gear cover is missing. Feed mechanism is damaged during transit

222

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 222 (Machine)

C. Name of Machine: Sensitive and Power Feed Drilling Machine, Upright

D. Manufacturer: Leland Gifford Co.

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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

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 25 mm
(2) Number of Spindle or Column 2 mm
(3) Distance, Spindle Center to Column 230 mm
(4)

K. Power Source: .....

(a) Motor Driven 220 V 50 Cycle (b) Belt Driven

AC	X	DC	

1	HP

Cone	
Pulley	

L. Weight: 1000 Kgs.
Width: 1.05 Meters
Length: 1.10 Meters
Height: 2.00 Meters

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

~~Hand feed Upright type Two spindle type~~ Supplied With motor

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

223

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 223 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer: New Delta

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — 3 phase 220 V 60 Cycle — AC [*] DC — ½ HP

(b) Belt Driven — Cone — Pulley — HP

L. Weight: 760 Kgs.
Width: 0.30 Meters
Length: 0.65 Meters
Height: 0.90 Meters

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

Supplied ~~Remarks~~ without motor

Some parts are damaged during transit

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

224

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 224 (Machine)

C. Name of Machine: Drilling Machine , Bench Type,

D. Manufacturer: New Delta Co.

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

F. Manufacturer's Model Number: UNknown

G. Age of Machine in Years: est. 9

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

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

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and broken.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC X DC — ½ HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 60 Kgs. Length: 0.65 Meters
Width: 0.30 Meters Height: 0.90 Meters

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

~~Bench Type~~ Supplied Without motor

225

Present location; Tokyo Shibaura Denki K.K. Aboshi plant
1000, Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_k

B. Code Number: 45 (Prefecture) – 6 (Plant) – 225 (Machine) — B_p

C. Name of Machine: Drilling Machine , Bench Type — B_m

D. Manufacturer: New Delta Co. — C

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

F. Manufacturer's Model Number: Unknown — E

G. Age of Machine in Years: est. 9 — 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	X

— H

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and broken.

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

(1) Maximum Diameter of Hole in Steel ½ inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

3 phase 220 V 60 Cycle

(a) Motor Driven: AC X DC ; ½ HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 60 Kgs. — Length: 0.65 Meters

Width: 0.30 Meters — Height: 0.90 Meters

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

Supplied Bench-type Without motor

226

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hanada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 226 (Machine) — B_k B_p B_m

C. Name of Machine: Drilling Machine , Bench Type — C

D. Manufacturer: New Delta Co. — D

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

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and broken.

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

(1) Maximum Diameter of Hole in Steel ½ inch — J_1
(2) — J_2
(3) — J_3
(4) — J_4

K. Power Source: 3 phase 220 V 60 Cycle — K

(a) Motor Driven: AC X DC ; ½ HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 60 Kgs. — Length: 0.65 Meters
Width: 0.30 Meters — Height: 0.90 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~Bench Type~~ without motor

227

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_k

B. Code Number: 45 (Prefecture) – 6 (Plant) – 227 (Machine) — B_p

C. Name of Machine: Drilling Machine , Bench Type — B_m

D. Manufacturer: New Delta Co. — C

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

F. Manufacturer's Model Number: Unknown — E

G. Age of Machine in Years: est. 9 — 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) Maximum Diameter of Hole in Steel ½ inch — J_1 (1)

(2) — J_2 (2)

(3) — J_3 (3)

(4) — J_4 (4)

K. Power Source: 3 phase 220 V 60 Cycle — K 1

(a) Motor Driven: AC X DC — ½ HP

(b) Belt Driven: Cone / Pulley

L. Weight: 60 Kgs. — Length: 0.65 Meters

Width: 0.30 Meters — Height: 0.90 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~Bench Type~~ Without motor . Bed is damaged during transit

228

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
LOOO Hamada, Aboshi-ku, Himeji

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

A. Date of Inventory: August 18th 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 228 (Machine)

C. Name of Machine: Drilling machin , Bench Type

D. Manufacturer: New Delta Co.

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: e.s.t. 9

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) Maximum Diameter of Hole in Steel ½ inch
(2)
(3)
(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — ½ HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 60 Kgs. Length: 0.6 Meters
Width: 0.70 Meters Height: 0.90 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Bench Type~~ Without motor

Some parts are damaged during transit

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

229

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku? Himeji

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(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946 — B_k

B. Code Number: 45 (Prefecture) – 6 (Plant) – 229 (Machine) — B_p

C. Name of Machine: Drilling Machine , Bench Type — B_m, C

D. Manufacturer: New Delta Co. — D

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

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Maximum Diameter of Hole in Steel ½ inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC X DC — ½ HP

(b) Belt Driven: Cone — Pulley

L. Weight: 60 Kgs. — Length: 0.65 Meters
Width: 0.3 Meters — Height: 0.90 Meters

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

Supplied ~~Bench Type~~ Without Motor

230

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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

A. Date of Inventory: August 18th, .946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 230 (Machine)

C. Name of Machine: Drilling Machine, Bench Type

D. Manufacturer; Yoshida Tekkosho ~~Iron Works~~

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	x

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel ¾ inch

(2)

(3)

(4)

K. Power Source: .....
3 phase 220 V 60 Cycle

(a) Motor Driven — AC [x] DC [ ] — ½ HP / ___ HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 60 Kgs.
Width: 0.57 Meters
Length: 0.55 Meters
Height: 0.80 Meters

M. Brief Description of Machine Characteristics: .....
Supplied ~~Bench Type~~ Without motor

B_K	
B_1	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

231

Present location: TokyoShibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 231 (Machine) — B_1

C. Name of Machine: Drilling Machine, Bench Type — B_M, C

D. Manufacturer; Yoshida ~~Iron Works~~ Tekkosho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by Rust.

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

(1) Maximum Diameter of Hole in Steel ½ inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

(a) Motor Driven: 3 phase, 220 V, 60 Cycle; AC X, DC; ½ HP

(b) Belt Driven: Cone, Pulley

L. Weight: 60 Kgs. — Length: 0.55 Meters

Width: 0.42 Meters — Height: 0.80 Meters

M

M. Brief Description of Machine Characteristics: — M

Supplied ~~Bench Type~~ without motor

232

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 232 (Machine) — B_P B_M

C. Name of Machine: Drilling Machine , Bench Type — C

D. Manufacturer; Yoshida ~~Iron Works~~ Tekkosho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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 exbressed in):

(1) Maximum Diameter of Hole in Steel ½ inch — J_1

(2) _____ — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC [X] DC [ ] — ½ HP / ___ HP — 3 phase 220 V 60 Cycle

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

L. Weight: 60 Kgs. — Length: 0.55 Meters

Width: 0.42 Meters — Height: 0.80 Meters

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

Supplied
~~Bench-type~~ Without motor

Some parts are damaged during transit

233

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 233 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel : $\frac{1}{2}$ inch

(2)

(3)

(4)

K. Power Source : .....
3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — ½ HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight : 50 Kgs.
Width : 0.42 Meters
Length : 0.55 Meters
Height : 0.80 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Bench Type~~ Without motor

B_K	
B_1	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

234

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 — 6 — 234 (Prefecture — Plant — Machine) — B_K

C. Name of Machine: Drilling Machine , Bench Type — B_1, B_M, C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust, and broken

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

(1) Maximum Diameter of Hole in Steel ¢ inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source : — K

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC [X] DC [ ] — [½] HP [ ] HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : 50 Kgs. — Length : 0.55 Meters
Width : 0.42 Meters — Height : 0.80 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Bench type~~ Without motor

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 235 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Mizuho Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source : .....

(a) Motor Driven 3 phase 220 V 60 cycle

AC	X	DC	

¼ HP

(b) Belt Driven — Cone / Pulley

L. Weight : 60 Kgs.
Width : 0.40 Meters
Length : 0.65 Meters
Height : 0.70 Meters

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

~~Bench-Type~~ ~~Bench-Type~~ Supplied With motor

236

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 236
(Prefecture — Plant — Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Unknown est. 9

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source : .....

(a) Motor Driven: 3 phase 220 V 60 Cycle
AC X DC ; ½ HP ; HP

(b) Belt Driven: Cone ; Pulley

L. Weight : 60 Kgs.
Width : 0.40 Meters
Length : 0.65 Meters
Height : 0.70 Meters

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

Supplied ~~Bench Type~~ Without motor

B_K	
B_I	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

237

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 237 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC [X] DC [ ] — ½ HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 60 Kgs.
Width: 0.40 Meters
Length: 0.65 Meters
Height: 0.70 Meters

M. Brief Description of Machine Characteristics:
Supplied
Bench Type Without motor

238

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 238 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Maximum Diameter of Hole in Steel ¾ inch

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC [x] DC [ ] — ½ HP — HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 60 Kgs.
Width: 0.40 Meters
Length: 0.65 Meters
Height: 0.70 Meters

M. Brief Description of Machine Characteristics:
Supplied
Bench-Type Without motor

Some parts are damaged during transit

239

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 239 (Machine)

C. Name of Machine: Drilling Machine, Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC X DC — ½ HP

(b) Belt Driven — Cone — Pulley

L. Weight: 60 Kgs.
Width: 0.40 Meters
Length: 0.65 Meters
Height: 0.70 Meters

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

Supplied
Bench Type Without motor

B_K	
B_I	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

240

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th , 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 240 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source : .....

(a) Motor Driven — 3 phase 220 V 60 Cycle — AC [X] DC [ ] — ½ HP — HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : 60 Kgs.
Width : 0.40 Meters
Length : 0.65 Meters
Height : 0.70 Meters

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

Supplied
~~Bench Type~~ Without motor

B_K	
B_1	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

241

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 241 (Machine) — B_1

C. Name of Machine: Drilling Machine , Bench Type — B_M

C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and parts lost.

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

(1) Maximum Diameter of Hole in Steel ½ inch — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source : — K

3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — ½ HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight : 60 Kgs.
Width : 0.40 Meters
Length : 0.65 Meters
Height : 0.70 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
Bench Type Without motor

242

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 242 (Machine)

C. Name of Machine: Drilling Machine . Bench Type

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum Diameter of Hole inSteel ½ inch

(2)

(3)

(4)

K. Power Source : .....

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

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

L. Weight : 60 Kgs.
Width : 0.40 Meters

Length : 0.65 Meters
Height : 0.70 Meters

M. Brief Description of Machine Characteristics: Supplied Bench Type Without motor

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

243

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 243 (Prefecture — Plant — Machine)

C. Name of Machine: Drilling Machine • Bench Type

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Maximum Diameter of Hole in Steel ½ inch

(2) _____

(3) _____

(4) _____

K. Power Source: .....

(a) Motor Driven — 3 phase 220V 60 cycle — AC [x] DC [ ] — ½ HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 240 Kgs.
Width: 0.50 Meters
Length: 0.30 Meters
Height: 0.95 Meters

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

Supplied ~~Bench Type~~ Without motor

Some parts are damaged during transit

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 244 (Machine)

C. Name of Machine: Drilling Machine , Bench Type

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	X

I. Brief Reasons Why Unserviceable: All parts arey stuck by rust. and parts lost.

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

(1) Maximum Diameter of Hole in Steel ½ inch

(2)

(3)

(4)

K. Power Source: .....
3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — ½ HP

(b) Belt Driven — Cone — Pulley

L. Weight: 160 Kgs.
Width: 0.30 Meters
Length: 0.70 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
Bench Type Without motor

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 245 (Machine)

C. Name of Machine: Drilling Machine, Bench Type

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Maximum Diameter of Hole in Steel ¾ inch

(2)

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC x DC — ½ HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight: 100 Kgs.
Width: 0.25 Meters
Length: 0.60 Meters
Height: 0.60 Meters

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

Supplied ~~Bench Type~~ without motor

Many parts are damaged during y transit

246

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 246 (Machine) — B_0

MISCELLANEOUS MACHINE TOOLS — B_M

C. Name of Machine: Cut-off & Sawing Machine • Hack — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — G

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

GOOD .....(Requires only Maintenance)	Class 1
GOOD ....(But requires Kepairs)	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 exbressed in):

(1) Maximum Work Size (diameter) 200 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven AC [ ] DC [ ] — ½ HP / HP

(b) Belt Driven — Cone [ ] / Pulley X

L. Weight: 300 Kgs.
Width: 0.45 Meters
Length: 1.10 Meters
Height: 1.00 Meters

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

Supplied ~~Hack Saw Type~~ Without motor

Some parts are damaged during transit

247

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

(裏面＝日本語ノ説明アリ)

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 247 (Machine)

C. Name of Machine: Cut-off and Miscellaneous Machine tools Sawing Machine , Hack

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Maximum Work Size (diameter) 200 mm

(2)

(3)

(4)

K. Power Source : .....

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

(b) Belt Driven — Cone | Pulley X

L. Weight : 300 Kgs.
Width : 0.45 Meters
Length : 1.10 Meters
Height : 1.00 Meters

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

Supplied ~~Belt, Saw Type~~ Without motor . ~~Some parts are missing~~

248

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 — 6 — 248
(Prefecture — Plant — Machine)

C. Name of Machine: Miscellaneous Machine tool
Cut-off & Sawing Machine, Hack

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Maximum Work Size (diameter) 200 mm

(2)

(3)

(4)

K. Power Source :

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

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

L. Weight : 300 Kgs.
Width : 0.45 Meters

Length : 1.10 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied ~~Hack Saw type~~ Without motor. Some parts are missing

249

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 249 (Machine)

C. Name of Machine: Miscellaneous Machine tool
Centering Machine , Double spindle

D. Manufacturer; Roku-roku Shōten

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Size of Bar (diametr) 65 mm

(2)

(3)

(4)

K. Power Source :

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

(b) Belt Driven — Cone — Pulley

L. Weight : 400 Kgs.
Width : ~~X~~ 4.55 Meters
Length : 1.20 Meters
Height : 1.20 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Double Spindle Type~~ With motor

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

250

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 250 (Machine) — B_P

C. Name of Machine: Miscellaneous Machine tool Centering Machine, Double spindle — B_M — C

D. Manufacturer; Roku-roku Shōten — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1) Size of Bar (diameter) 65 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 phase 220 V 60 Cycle — K

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

(b) Belt Driven — Cone — Pulley

L. Weight: 400 Kgs. — Length: 1.20 Meters

Width: 0.55 Meters — Height: 1.20 Meters

M. Brief Description of Machine Characteristics: Double Spindle Type ~~Type~~ Supplied Without motor — M

251

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 251 (Machine) — B_P

C. Name of Machine: Miscellaneous Machine tool and Cut-Off Machine Rotary — B_M, C

D. Manufacturer; Miwa Iron Works Tekkosho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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	x

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and parts lost.

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

(1) ~~Maximum Work Size (diameter)~~ 30 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 phase 220 V 60 Cycle — K

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

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

L. Weight: 800 Kgs. — Length: 1.15 Meters

Width: 0.80 Meters — Height: 1.30 Meters

M. Brief Description of Machine Characteristics: — M

~~Height Speed Type~~ Supplied Without motor

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
I000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 252
(Prefecture — Plant — Machine)

Miscellaneous ~~Machine tool~~ Metal Working Equipment

C. Name of Machine: Reveting Machine NEC?

D. Manufacturer; Tokyojidokikai Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum diameter of work Unknown

(2)

(3)

(4)

K. Power Source: 3 Phase 220 V 60 Cycle

(a) Motor Driven — AC x DC — 3 HP

(b) Belt Driven — Cone — Pulley

L. Weight : 1500 Kgs.
Width : 1.30 Meters
Length : 1.50 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied without 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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Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_R

B. Code Number: 45 — 6 — 253 (Prefecture — Plant — Machine) — B_P

Metal Working Equipment
Miscellaneous ~~machine tool~~ — B_M

C. Name of Machine: Reveting Machine N.E.C. — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum diameter of work Unknown — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

(a) Motor Driven: 3 Phase 220 V 60 Cycle — AC [X] DC [ ] — 3 HP — [ ] HP

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

L. Weight: 1500 Kgs. — Length: 1.90 Meters

Width: 1.30 Meters — Height: 1.40 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~without motor~~

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 254 (Machine) — B_P

Miscellaneous ~~Machine Tool~~ Metal Working Equipment — B_M

C. Name of Machine: Reveting Machine N.E.C. — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust.

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

(1) Maximum diameter of work Unknown — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: 3 Phase 220 V 60 Cycle — K

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

(b) Belt Driven: Cone / Pulley

L. Weight: 1200 Kgs.
Width: 1.00 Meters
Length: 1.50 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics: Supplied Without motor — M

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946 — B_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 255 (Machine) — B_P / B_M

C. Name of Machine: ~~Shearing Machine~~ , Square shear — C

D. Manufacturer; ~~Yamakawa Puresu Seisakusho~~ — D

E. Country in Which Manuufactured: ~~Japan~~ — E

F. Manufacturer's Model Number: ~~Unknown~~ — F

G. Age of Machine in Years: ~~est. 9~~ — 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 exbressed in): — J_1 / J_2 / J_3 / J_4

(1) ~~Length of Cut 1000 mm~~

(2) ~~Thickness of Work Stock 1 mm~~

(3)

(4)

K. Power Source: ..... — K

(a) Motor Driven: 3 phase. 220v. 60 cycle

AC	X	DC			
			3		HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: ~~500~~ Kgs.
Width: 0.60 Meters
Length: 1.15 Meters
Height: 1.00 Meters

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

Supplied ~~Without motor~~

Some parts are damaged during trausit

Present location : Tokyo Shibaura Denki, K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 256
(Prefecture — Plant — Machine)

C. Name of Machine: Shearing Machine , Square shear

D. Manufacturer; Yatsukawa Puresu Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 exbressed in):

(1) Length of Cut 1000 mm

(2) Thickness of Work Stock 1.5 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone / Pulley

L. Weight: 1200 Kgs.
Width: 1.10 Meters

Length: 2.00 Meters
Height.: 1.50 Meters

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

Supplied without motor . Some parts are missing

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Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 257
(Prefecture — Plant — Machine)

C. Name of Machine: Shearing Machine, Square shear

D. Manufacturer; Hositakakoki ~~Co., Ltd.~~ K.K.

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 1602 Model No. Unknown

G. Age of Machine in Years: Manufactured 1941

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 exbressed in):

(1) ~~Length of Cut~~ 1200 mm

(2) ~~Thickness of Work Stock~~ 1.6 mm

(3)

(4)

K. Power Source :

(a) Motor Driven — 3 phase 220 V 60 Cycle

AC	X	DC	

3	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight : ~~1000~~ Kgs.
Width : ~~1.30~~ Meters

Length : ~~2.10~~ Meters
Height : ~~1.40~~ Meters

M. Brief Description of Machine Characteristics:

~~Supplied without motor~~. Some parts are damaged during transit

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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Present location : Tokyo ShibauraDenki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 — 6 — 258 (Prefecture — Plant — Machine) — B_P

C. Name of Machine: Shearing Machine, Square shear — B_M, C

D. Manufacturer; Tokyobankin Kogyo ~~Co., Ltd.~~ K.K. — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 3013 Model No. Unknown — F

G. Age of Machine in Years: Manufactured 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 exbressed in):

(1) Length of Cut 1000 mm — J_1

(2) Thickness of Work Stock 1.5 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source : — K

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC X DC — 3 HP — HP

(b) Belt Driven: Cone — Pulley

L. Weight : 1500 Kgs. — Length : 2.00 Meters

Width : 1.20 Meters — Height : 1.30 Meters

M. Brief Description of Machine Characteristics: — M

Supplied Without motor. Some parts are damaged during transit

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Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 259 (Machine) — B_P — B_M

C. Name of Machine: Shearing Machine , Square shear — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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 exbressed in):

(1) Length of Cut 800 mm — J_1

(2) Thickness of Work Stock 1.5 mm — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ..... — K

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC x DC — 3 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 600 Kgs. — Length: 1.80 Meters

Width: 0.50 Meters — Height: 1.00 Meters

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

Supplied Without motor . Gear is missing. Some parts are damaged during transit

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 260 (Machine)

C. Name of Machine: Shearing Machine , Square shear

D. Manufacturer; Hoshitaka Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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 exbressed in):

(1) Length of Cut 1000 mm

(2) Thickness of Work Stock 1.6 mm

(3)

(4)

K. Power Source : 3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 3 HP . HP

(b) Belt Driven — Cone — Pulley

L. Weight : 1500 Kgs.
Width : 1.20 Meters
Length : 2.0 Meters
Height : 1.2 Meters

M. Brief Description of Machine Characteristics:

Supplied Without motor . Some parts are damaged during transit

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Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: August 18th, 1946

B. Code Number: 45 — 6 — 261
(Prefecture — Plant — Machine)

C. Name of Machine: Shearing Machine, Square shear

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 exbressed in):

(1) Length of Cut 1000 mm

(2) Thickness of Work Stock 1.6 mm

(3)

(4)

K. Power Source: 3 phase, 220°, 60 cycle

(a) Motor Driven — AC X DC — 3 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 600 Kgs.
Width: 0.70 Meters
Length: 1.5 Meters
Height: 1.2 Meters

M. Brief Description of Machine Characteristics:

Supplied Without motor. Some parts are damaged during transit

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Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 262
(Prefecture — Plant — Machine)

C. Name of Machine: Shearing Machine , Square shear

D. Manufacturer; Nissin Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Length of Cut 950 mm

(2) Thickness of Work Stock 3 mm

(3)

(4)

K. Power Source : 3 phase. 220 v. 60 cycle

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

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

L. Weight : 500 Kgs.
Width : 0.7 Meters
Length : 1.10 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied Without motor

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

263

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

(裏面＝日本語ノ説明アリ)

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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: August18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 263 (Machine) — B_P, B_M

C. Name of Machine: Mannal Press — C

D. Manufacturer; Nippon Press Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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 exbressed in):

(1) Thread Diameter 75 mm — J_1

(2) Wheel Diameter 730 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 500 Kgs. — Length: 0.80 Meters

Width: 0.80 Meters — Height: 1.30 Meters

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

~~Hand Type~~

264

Present location : Tokyo ShibauraDenki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 264
(Prefecture — Plant — Machine)

C. Name of Machine: Manual Press

D. Manufacturer; Nippon Press Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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 exbressed in):

(1) Thread Diameter 80 mm

(2) Wheel, Diameter 1250 mm

(3)

(4)

K. Power Source :

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

(b) Belt Driven — Cone | | Pulley | |

L. Weight : 1000 Kgs.
Width : 1.50 Meters
Length : 1.50 Meters
Height : 2.00 Meters

M. Brief Description of Machine Characteristics:

~~Hand Type~~

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

Present location : Tokyo ShibauraDenki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 265 (Machine) — B_P / B_M

C. Name of Machine: Manual Press — C

D. Manufacturer; Tekkosho Siokawa ~~Iron Works~~ — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in):

(1) Thread Diameter 100 mm — J_1

(2) Wheel Diameter 1250 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone ___ / Pulley ___

L. Weight: 1000 Kgs. — Length: 1.25 Meters
Width: 1.25 Meters — Height: 1.60 Meters

M. Brief Description of Machine Characteristics: — M

~~Hand Type~~

Present location : Tokyo Shibaura Denki K.K. [illegible]
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 266 (Machine) — B_P / B_M

C. Name of Machine: Manual Press — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: ~~Unknown~~ Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 8 — 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 exbressed in):

(1) Thread Diameter 45 MM — J_1

(2) Wheel Diameter 500 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

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

L. Weight: 300 Kgs.
Width: 0.55 Meters
Length: 0.55 Meters
Height: 0.70 Meters

M. Brief Description of Machine Characteristics: — M

~~Hand Type~~

267

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 267 (Machine) — B_P B_M

C. Name of Machine: Manual Press — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 exbressed in): — J_1 J_2 J_3 J_4

(1) Thread Diameter 70 mm

(2) Wheel Diameter 650 mm

(3)

(4)

K. Power Source: ..... — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 900 Kgs. — Width: 0.75 Meters — Length: 0.75 Meters — Height: 1.20 Meters

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

~~Hand Type~~

268

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 268 (Machine) — B_L, B_M

C. Name of Machine: Manual Press — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 6 — 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	X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and parts lost.

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

(1) Thread Diameter 50 mm — J_1

(2) Wheel Diameter 850 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone ___ Pulley ___

L. Weight: 400 Kgs. — Length: 0.95 Meters

Width: 0.95 Meters — Height: 1.10 Meters

M. Brief Description of Machine Characteristics: — M

Hand Type

269

Present location : Tokyo ShibauraDenki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 269 (Machine) — B_P B_M

C. Name of Machine: ManualPress — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 6 — 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 exbressed in):

(1) Thread Diameter 65 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone | Pulley

L. Weight: 800 Kgs.
Width: 0.80 Meters
Length: 0.80 Meters
Height: 0.95 Meters

M. Brief Description of Machine Characteristics: — M

~~Hand type~~ Handle is miss ing

270

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 270 (Machine)

C. Name of Machine: Manual Press

D. Manufacturer: Unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

H. Condition of Machine (Check one below):

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) Thread Diameter 70mm

(2) Wheel Diameter 750 mm

(3)

(4)

K. Power Source:

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 500 Kgs.
Width: 0.80 Meters
Length: 0.80 Meters
Height: 0.95 Meters

M. Brief Description of Machine Characteristics:

~~Hinde Type~~

271

Present location : Tokyo Shibaura Denki, K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th 1946

B. Code Number: 45 – 6 – 271
(Prefecture – Plant – Machine)

C. Name of Machine: Manual Press

D. Manufacturer: Unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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) Thread Diameter 70mm

(2) Wheel Diameter 830 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC	

	HP
	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 300 Kgs.
Width: 0.8 Meters
Length: 0.8 Meters
Height: 0.95 Meters

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

~~Hand Type~~

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

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 272 (Machine)

C. Name of Machine Manual Press

D. Manufacturer: Osaka Press Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G Age of Machine in Years: est. 8

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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Thread Diameter 65mm

(2) Wheel Diameter 1000 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 1200 Kgs.
Width: 1.15 Meters
Length: 1.15 Meters
Height: 1.25 Meters

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

~~Hand type~~

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

Present location : Tokyo Shibaura Denki K.K. Abishi plant
1000 Hamada, Aboshi-ku, Himeji

273

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 273 (Machine)

C. Name of Machine: Mechanical Press, Friction spindle

D. Manufacturer: Mori Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G Age of Machine in Years: est. 9

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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Thread Diameter 70 mm

(2) Tons pressure 10 ton (about)

(3)

(4)

K. Power Source: .....

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC | DC | 5 HP

(b) Belt Driven: Cone | Pulley | HP

L. Weight: 1200 Kgs.
Width: 0.80 Meters
Length: 1.40 Meters
Height: 2.00 Meters

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

Supplied
~~Friction spindle type~~ Without motor

Frame is broken during transit

274

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 274 (Machine)

C. Name of Machine: Punching Machine

D. Manufacturer: Ōsakabankin Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Seriel No. 274 Model No. Unknown

G. Age of Machine in Years: Manufactured 1941

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) Unknown

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC < DC — 3 HP — HP (b) Belt Driven — Cone — Pulley

L. Weight: 600 Kgs.
Width: 1.00 Meters
Length: 1.50 Meters
Height: 0.50 Meters

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

~~Supplied~~ Without motor. Some parts are miss ing

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

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 275 (Machine)

C. Name of Machine: Not Standard Item
Miscellaneous Machine Tools, cold Rolling Machind

D. Manufacturer; Unkn own

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est, 8

H. Condition of Machine (Check one below) :

GOOD ..... (Requires only Maintenance)	Class 1	
GOOD .... (But requires Kepairs)	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 exbressed in):

(1) Diameter of Roller 225 mm
(2) Length of Roller 160 mm
(3)
(4)

K. Power Source :

(a) Motor Driven: 3 phase 220V 60 Cycle
AC x DC ; ... HP ; ... HP

(b) Belt Driven: Cone ; Pulley

L. Weight : 1200 Kgs.
Width : 1.10 Meters
Length : 1.10 Meters
Height : 1.80 Meters

M. Brief Description of Machine Characteristics:

Supplied without motor

B_K	
B_I	
B_{MI}	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

276

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 — 6 — 276
(Prefecture — Plant — Machine)

C. Name of Machine: Bending Machine, Sheet Forming Rolls
Flanging
TEKKOSHO

D. Manufacturer: Naito ~~Iron Works~~

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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

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

I. Brief Reasons Why Unserviceable: Scrap
Almost of all parts are lost.
Unserviceable entirely

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

(1) Maximum thickness of work stock — Unknown
(2) Maximum width of work stock — Unknown
(3)
(4)

K. Power Source: .....

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

(b) Belt Driven — Cone | Pulley

L. Weight: 700 Kgs.
Width: 0.60 Meters
Length: 1.30 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics: .....
~~Plate Bending Hand Type~~

B_K	
B_P	
B_M	
C	
D	
E	
F	
G	
H	
J_1	
J_2	
J_3	
J_4	
K	
M	

277

Present location : Tokyo, Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 277 (Machine) — B_P

C. Name of Machine: Bending Mahine Machine, Sheet Forming Rolls, Flanging — B_M, C

D. Manufacturer: Inoue Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 9 — 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	X

I. Brief Reasons Why Unserviceable: Scrap
Almost of all parts lost.
Unserviceable entirely

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

(1) Maximum thickness of work stock — Unknown — J_1

(2) Maximum width of work stock — Unknown — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone ____ Pulley ____

L. Weight: 700 Kgs. — Length: 1.70 Meters
Width: 0.30 Meters — Height: 0.40 Meters

M. Brief Description of Machine Characteristics: — M

~~Hand Type Plate Bending Roll~~

278

Present location : Tokyo Shibaura Denki K.K. Abeshi plant
1000 Hamada, Abeshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 278 (Machine)

C. Name of Machine: ~~Bending Machine~~ Sheet Forming Roll
Flanging

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable: Scrap

~~Almost of all parts are lost.~~
Unserviceable entirely

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

(1) Maximum thickness of work stock — Unknown
(2) Maximum width of work stock — Unknown
(3)
(4)

K. Power Source :

(a) Motor Driven — AC | DC | ___ HP

(b) Belt Driven — Cone | Pulley | ___ HP

L. Weight : ~~700~~ Kgs.
Width : ~~0.60~~ Meters
Length : Meters
Height : ~~1.40~~ 1.50 Meters

M. Brief Description of Machine Characteristics:

~~Name Type Plate Bending Roll~~

279

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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（裏面＝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: August 18th, 1946 — B_k

B. Code Number: 45 (Prefecture) – 6 (Plant) – 279 (Machine) — B_p B_m

C. Name of Machine: Bending Machine, Plate — C

D. Manufacturer: Unknown — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 10 — 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 X

I. Brief Reasons Why Unserviceable: All parts are stuck by rust and broken.

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

(1)	Diameter of Roller	50 mm	J_1
(2)	Length of Roller	600 mm	J_2
(3)	Maximum width of work stock	600 mm	J_3
(4)	" thickness " "	3 mm	J_4

K. Power Source: — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: 400 Kgs. — Length: 2.20 Meters

Width: 0.60 Meters — Height: 1.20 Meters

M

M. Brief Description of Machine Characteristics: ~~Hand Type Three Roller Type~~

Present location : Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-ku, Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 280 (Machine)

C. Name of Machine: Bending Machine, Plate

D. Manufacturer: Unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 9

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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Diameter of Roller 90 mm
(2) Length of Roller 1500 mm
(3) Maximum width of work stock 1500 mm
(4) " thickness " " 2 mm.

K. Power Source:

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

(b) Belt Driven — Cone | Pulley

L. Weight: 600 Kgs.
Width: 0.60 Meters
Length: 2.20 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics:

~~Hand Type~~ ~~Three Roller Type~~ Some parts are missing

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Present location :Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada,Aboshi-ku,Himeji

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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: August 18th, 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 281 (Machine)

C. Name of Machine: Bending Machine , Plate

D. Manufacturer: Ōsaka Press Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

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) Diameter of Roller 60 mm
(2) Length of Roller 550 mm
(3) Maximum width of work stock 550 mm
(4) " length " " 3 mm

K. Power Source:

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

(b) Belt Driven — Cone | | Pulley | |

L. Weight: 1000 Kgs.
Width: 1.00 Meters

Length: 1.80 Meters
Height: 1.70 Meters

M. Brief Description of Machine Characteristics:

~~Hand type~~ Some parts are missing

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

282

Present location ; Tokyo Shibaura Denki K.K. Aboshi plant
1000Hamada,Aboshi-ku,Himeji

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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: August 18th 1946 — B_k

B. Code Number: 45 (Prefecture) – 6 (Plant) – 282 (Machine) — B_p B_m

C. Name of Machine: Bending Machine , Plate — C

D. Manufacturer: Unknown — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 7 — 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 Najor Dimension or Capacity and Name Unit of Measure which each is expressed in):

(1) Maximum Width of Work Stock /1060 mm — J_1
(2) Maximum thickness of work stock 1.5 mm — J_2
(3) — J_3
(4) — J_4

K. Power Source: — K

(a) Motor Driven				(b) Belt Driven	
AC		DC		Cone	
	HP			Pulley	
	HP				

L. Weight: 500 Kgs.
Width: 1.50 Meters
Length: 1.50 Meters
Height: ~~1.50~~ 1.30 Meters — M

M. Brief Description of Machine Characteristics:

Some parts are missing