83

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 16th, 1946~~

B. Code Number: 45 (Prefecture) — 6 (Plant) — 83 (Machine)

C. Name of Machine: Lathe, Turret, Ram Type, Standard.

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	
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) ~~Swing Diameter 260 mm~~

(2) ~~Round Bar Capacity 35 mm~~

(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: ~~1000~~ Kgs.
Width: ~~0.80~~ Meters
Length: Meters
Height: ~~1.70~~ 1.30 Meters

M. Brief Description of Machine Characteristics: .....
~~Horizontal Turret Axis Type~~ With motor Supplied

B_{KI}	
B_1	
B_{MI}	
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)

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MAKE NO ENTRIES

A. Date of Inventory: August 16th, 1946 — B_K

B. Code Number: 45 — 6 — 84 (Prefecture — Plant — Machine) — B_P B_M

C. Name of Machine: Lathe Turret, Ram Type, Standard. — C

D. Manufacturer; ~~Ōkuma 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) ~~Swing Diameter~~ 260 mm — J_1

(2) ~~Round Bar Capacity~~ 35 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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: ~~0.80~~ Meters
Length: 1.70 Meters
Height: 1.30 Meters

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

~~Horizontal Turret "xis Type~~ Supplied With motor

Turret tool holder and change gears 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)

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MAKE NO ENTRIES

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 — 6 — 85
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe Turret, Ram Type, Standard.

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. 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) Swing Diameter 260 mm

(2) Round Bar Capacity 35~~Mm~~ mm

(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: 0.80 Meters
Length: [ ] Meters
Height: ~~1.30~~ 1.50 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Horizontal Turret Axle Type~~ With motor

86

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 16th, 1946~~

B. Code Number: 45 — 6 — 86
(Prefecture — Plant — Machine)

C. Name of Machine: ~~Lathe~~ Turret, Ram Type, Standard.

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. 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) ~~Swing Diameter~~ ~~260 mm~~

(2) ~~Round Bar Capacity~~ ~~35 mm~~

(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: ~~0.80~~ Meters

Length: ~~1.70~~ Meters
Height: ~~1.30~~ Meters

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

Supplied With motor
~~Horizontal Turret Axis Type~~
Cover of head stock and change gears are missing

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

87

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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 87 (Machine) — B_P B_M

C. Name of Machine: Lathe, Turret, Ram Type, Standard. — C

D. Manufacturer; ~~Okuma 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 and parts lost.

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

(1) Swing Diameter 320 mm — J_1

(2) Round Bar Capacity 26 mm — J_2 J_3

(3) — J_4

(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: 1000 Kgs. — Length: 1.70 Meters
Width: 0.80 Meters — Height: 1.30 Meters

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

Supplied with motor

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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 88 (Machine) — B_P

C. Name of Machine: Lathe' Turret, Ram Type, Standard. — B_M

D. Manufacturer; Ōkuma ~~Iron Works~~ TekKosho — C

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

(1) ~~Swing Diameter 480 mm~~ — J_1

(2) ~~Round Bar Capacity 40 mm~~ — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | X; Pulley |

L. Weight: ~~1500~~ Kgs.
Width: ~~1.20~~ Meters
Length: ~~1.90~~ Meters
Height: ~~1.20~~ Meters

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

~~Horizontal Turret Axis Type~~ Supplied Without motor and counter shaft

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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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MAKE NO ENTRIES

A. Date of Inventory: ~~August 16th, 1946~~

B. Code Number: 45 (Prefecture) — 6 (Plant) — 89 (Machine) — B_K B_P B_M

C. Name of Machine: ~~Lathe Relieving Type~~, NEC ~~Standard~~ (Relieving Lathe) — C

D. Manufacturer; ~~Okamoto Machine Tool Work Ltd.~~ KosakuKikai 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
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) ~~Swing Diameter~~ 420 mm

(2) Center to Center 750 mm

(3)

(4)

K. Power Source: ..... — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X | Pulley

L. Weight: ~~2500~~ Kgs.
Width : Meters
Length : Meters
Height : Meters

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

Supplied
~~Relieving Lathe~~ Without motor and counter shaft
Parts are missing

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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 90 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard.

D. Manufacturer; Roku-roku Shoten

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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 travel~~
(2) ~~(a) Longitudival feed 550 mm~~
(3) ~~(b) Cross feed 120 mm~~
(4) ~~(c) Vertical feed 230 mm~~

K. Power Source:

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

(b) Belt Driven — Cone | X — Pulley |

L. Weight: ~~800~~ Kgs.
Width: ~~1.10~~ Meters
Length: ~~1.45~~ Meters
Height: ~~1.70~~ Meters

M. Brief Description of Machine Characteristics:

~~An-e Type, Vertical~~ Supplied Without motor and counter shaft

Feed mechanism is damaged during transit

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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MAKE NO ENTRIES

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 91 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard.

D. Manufacturer; Roku-roku Shoten

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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 Travel
(2) (a) Longitudinal feed 500 mm
(3) (b) Cross Feed 120 mm
(4) (c) Vertical feed 230 mm

K. Power Source:

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

(b) Belt Driven — Cone | X / Pulley |

L. Weight: 800 Kgs.
Width: 1.10 Meters
Length: 1.45 Meters
Height: 1.70 Meters

M. Brief Description of Machine Characteristics: ~~Knee Type. Vertical~~ Supplied Without motor and counter shaft
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 Shibaura Denki K.K. Abosgi 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 16th 1946

B. Code Number: 45 (Prefecture) – 6 (Plant) – 92 (Machine)

C. Name of Machine: Milling Machine, ~~Knee~~ Bed Type, Vertical, ~~Manufacturing~~

D. Manufacturer: Unkuown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

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

(1) Table travel
(2) (a) Longitudiual feed 800 mm
(3) (b) Cross feed 200 mm
(4)

K. Power Source:

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 2000 Kgs.
Width: 1.55 Meters
Length: 1.60 Meters
Height: 1.45 Meters

M. Brief Description of Machine Characteristics:

Supplied without motor and counter shaft

IBM CODE SECTION: B$_k$, B$_p$, B$_m$, C, D, E, F, G, H, J$_1$, J$_2$, J$_3$, J$_4$, K, M

93

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 16th, 1946

B. Code Number: 45 (Prefecture) — — 6 (Plant) — 93 (Machine)

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type, Vertical, ~~manufacturing~~.

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

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) Table travel
(2) (a) Longitudinal feed 800 mm
(3) (b) Cross feed 200 mm
(4)

K. Power Source:

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 2000 Kgs.
Width: 1.55 Meters
Length: 1.60 Meters
Height: 1.45 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type, Vertical~~ Supplied Without motor and counter shaft

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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 94 (Machine) — B_P

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type, Vertical, ~~Manufacturing~~ C. — B_M, 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. 5 — 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) ~~Table travel~~

(2) ~~(a) Longitudiual feed 800 mm~~

(3) ~~(b) Cross feed 200 mm~~

(4)

K. Power Source: ..... — K

(a) Motor Driven — AC | DC | ~~2000~~ HP | HP

(b) Belt Driven — Cone X | Pulley

L. Weight: ~~2000~~ Kgs.
Width: ~~1.55~~ Meters

Length: ~~1.60~~ Meters
Height: ~~1.45~~ Meters

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

Supplied
~~Knee Type, Vertical~~ Without motor and counter shaft
Handle is damaged during transit

95

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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 95 (Machine) — B_P

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type, Vertical, ~~manufacturing~~. — B_M, 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. 5 — 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) ~~Table travel~~

(2) ~~(a) Longitudiual feed~~ 800 ~~mm~~

(3) ~~(b) Cross feed~~ 200 ~~mm~~

(4)

K. Power Source: — K

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

(b) Belt Driven — Cone | X; Pulley |

L. Weight: 2000 Kgs. — Length: 1.6 Meters
Width: 1.55 Meters — Height: 1.45 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee type, Vertical~~ Supplied Without motor and counter shaft

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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 16th, 1946

B. Code Number: 45 — 6 — 96
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Maching ~~Floor~~ Bed Type,
Vertical, ~~manufacturing~~.

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

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) Table travel
(2) (a) Longitudiual feed 800 mm
(3) (b) Cross feed 200 mm
(4)

K. Power Source: .....

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

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

L. Weight: ~~2000~~ Kgs.
Width: ~~1.55~~ Meters
Length: ~~1.60~~ Meters
Height: ~~1.45~~ Meters

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

~~Knee Type.~~ ~~Vertical~~ Supplied With 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	

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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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 97 (Machine)

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type
Vertical, ~~Manufacturing~~.

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

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) ~~Table travel~~
(2) ~~(a) Longitudiual feed~~ ~~800 mm~~
(3) ~~(b) Cross feed~~ ~~200 mm~~
(4)

K. Power Source :

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

(b) Belt Driven — Cone X / Pulley ___

L. Weight : ~~2000~~ Kgs.
Width : ~~1.55~~ Meters
Length : ~~1.60~~ Meters
Height : ~~1.45~~ Meters

M. Brief Description of Machine Characteristics:
~~Three Type. Vertical~~ Supplied Without motor and counter shaft

J1 J2 J3 J4 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 16th, 1946

B. Code Number: 45 — 6 — 98
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type
Vertical, ~~Manufacturing~~.

D. Manufacturer; ~~Unknown~~

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

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

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) Table travel
(2) (a) Longitudiual feed 800 mm
(3) (b) Cross feed 200 mm
(4)

K. Power Source: .....

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

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

L. Weight: 2000 Kgs.
Width: 1.55 Meters
Length: 1.60 Meters
Height: 1.40 Meters

M. Brief Description of Machine Characteristics: .....
Supplied without motor and counter shaft
Knee Type. Vertical

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

99

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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 99 (Machine)

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type, Vertical, ~~Manufacturer~~.

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

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) ~~Table travel~~
(2) ~~(a) Longitudiual feed~~ ~~800 mm~~
(3) ~~(b) Cross feed~~ ~~200 mm~~
(4)

K. Power Source:

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: ~~2000~~ Kgs.
Width: ~~1.55~~ Meters

Length: ~~1.60~~ Meters
Height: ~~1.45~~ Meters

M. Brief Description of Machine Characteristics:

~~Kneetype.~~ Supplied ~~Vertical~~ 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	

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

100

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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 16th, 1946~~

B. Code Number: 45 (Prefecture) — — 6 (Plant) — 100 (Machine)

C. Name of Machine: ~~Milling Machine~~ Bed Type, Vertical, ~~Manufacturing~~.

D. Manufacturer; ~~Unknown~~

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	
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 travel~~

(2) ~~(a) Longitudiual feed~~ 800 ~~mm~~

(3) ~~(b) Cross feed~~ 200 ~~mm~~

(4)

K. Power Source: .....

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

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

L. Weight: ~~2000~~ Kgs.
Width: 1.55 Meters

Length: Meters
Height: ~~1.60~~ 1.45 Meters

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

~~Knee Type, Vertical~~ 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	

101

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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 16th, 1946 — B_K

B. Code Number: 45 — 6 — 101 — B_P
(Prefecture — Plant — Machine) — B_M

C. Name of Machine: Milling Machine, ~~Floor~~ Bed Type, Knee Type, Vertical, ~~Manufacturing~~ — 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. 5 — 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) ~~Table travel~~ — J_1

(2) ~~(a) Longitudiual feed 800 mm~~ — J_2

(3) ~~(b) Cross feed 200 mm~~ — J_3

(4) — J_4

K. Power Source: — K

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

(b) Belt Driven: Cone X / Pulley ___

L. Weight: ~~2000~~ Kgs.
Width: ~~1.55~~ Meters

Length: ~~1.60~~ Meters
Height: ~~1.45~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type. Vertical~~ Supplied Without motor and counter shaft

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 102 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 3

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

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	
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 travel

(2) (a) Longitudiual feed 740 mm

(3) (b) Cross feed 200 mm

(4) (c) Vertical feed 300 mm

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

(a) Motor Driven — AC X DC — 10 HP HP

(b) Belt Driven — Cone — Pulley

L. Weight: 5000 Kgs.
Width: 2.00 Meters
Length: 2.10 Meters
Height: 2.30 Meters

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

Supplied
~~Knee Type. Vertical~~ With motor
Feed mechanism is damaged during transit. Handles are missing

103

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) — 103 (Machine)

C. Name of Machine: Milling Machine , Knee Type , Vertical , Standard , Size 2

D. Manufacturer; Ōsaka Kikai Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 5

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) Table travel
(2) (a) Longitudiual feed 900 mm
(3) (b) Cross feed 300 mm
(4) (c) Vertical feed 450 mm

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC x DC — 5 HP

(b) Belt Driven — Cone / Pulley

L. Weight: 4500 Kgs.
Width: 1.70 Meters
Length: 2.00 Meters
Height: 2.10 Meters

M. Brief Description of Machine Characteristics: Knee Type, Vertical Supplied With motor

J1 J2 J3 J4 K M

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

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(Metal Working Plants)

IBM CODE SECTION							
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MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 — 6 — 104
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, Knee Type, vertical, standard, Size 2

D. Manufacturer; Hiro Navy Yard

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 1775

G. Age of Machine in Years: Manufactured 1938

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 travel
(2) (a) Longitudiual feed 1000 mm
(3) (b) Cross feed 350 mm
(4) (c) Vertical feed 400 mm

K. Power Source: .....

(a) Motor Driven: 3 phase 220 V 60 Cycle; AC X DC; 7½ HP ___ HP

(b) Belt Driven: Cone ___ Pulley ___

L. Weight: 4500 Kgs.
Width: 1.30 Meters
Length: 2.00 Meters
Height: 2.30 Meters

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

Knee Type, Vertical Supplied With motor

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	

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Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1ooo 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 — 6 — 105
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, STandard, Size 2

D. Manufacturer; Hiro Navy Yard

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 1776

G. Age of Machine in Years: Manifactured 1938

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) Table travel
(2) (a) Longitudiual feed 1000 mm
(3) (b) Cross feed 350 mm
(4) (c) Vertical feed 400 mm

K. Power Source: .....

(a) Motor Driven: 3 phase 220 V 60 Cycle | AC X | DC | 7½ HP | HP

(b) Belt Driven | Cone | Pulley |

L. Weight: 4500 Kgs.
Width: 1.30 Meters
Length: 2.00 Meters
Height: 2.30 Meters

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

Knee Type.....Vertical Supplied With motor

J1
J2
J3
J4
K
M

106

Present location: Tokyo Shibaura Denki K.K. Abo shi plant
looo 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 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 106 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Reed-Prentice

E. Country in Which Manuufactured:

F. Manufacturer's Model Number: Serial No. 15322

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) Table travel
(2) (a) Longitudiual feed 900 mm
(3) (b) Cross feed 300 mm
(4) (c) Vertical feed 400 mm

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: 1.50 Meters
Length: Meters
Height: 1.40 Meters, 2.00 Meters

M. Brief Description of Machine Characteristics:

Knee Type, Vertical supplied with motor
Feed mechanism is damaged during transit. Handles and a door are missing

Present location: Tokyo Shibaura Denki,K.K. Aboshi plant
looo 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) — 107 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Broun & Sharp Mfg. Co.

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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) Table travel
(2) (a) Longitudiual feed 900 mm
(3) (b) Cross feed 350 mm
(4) (c) Vertical feed 450 mm

K. Power Source: .....

(a) Motor Driven — 3 phase 22o V 6o Cycle — AC X DC — 5 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 4500 Kgs.
Width: 1.50 Meters
Length: 1.70 Meters
Height: 2.00 Meters

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

Knee-Type, Vertical 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	

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Present location: Tokyo Shibaura Denki K.K. Aboshi plant
loco 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 — 6 — 108
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, Knee Type,
Vertical, Standard, Size 2

D. Manufacturer; Broun & Sharp Mfg. Co.

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

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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: (Feed attachment is repaired and handles newly furnished)

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

(1) Table travel
(2) (a) Longitudiual feed 900 mm
(3) (b) Cross feed 350 mm
(4) (c) Vertiual feed 400 mm

K. Power Source:

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

(b) Belt Driven — Cone | Pulley

L. Weight: 4500 Kgs.
Width: 1.70 Meters
Length: ~~1.90~~ 1.90 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Knee Type, Vertical With motor~~

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1000 Hamada, Aboshi-machi 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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 109 (Machine) — B_P

C. Name of Machine: Killing Machine, Knee Type, Vertical, Standard, Size 2 — B_M, C

D. Manufacturer; Gasdenki K.K. ~~Co., Ltd.~~ — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 19 — 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: (Feed attachment and other a few parts are repaired)

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

(1) Table travel — J_1

(2) (a) Longitudiual feed 720 mm — J_2

(3) (b) Cross feed 280 mm — J_3

(4) (c) Vertical feed 450 mm — 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: 4000 Kgs. — Length: 1.60 Meters

Width: 1.45 Meters — Height: 1.80 Meters

M. Brief Description of Machine Characteristics: — M

Supplied without motor
Knee Type, Vertical, With motor

110

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) — 110 (Machine)

C. Name of Machine: Milling Machine , Knee Type, Vertical, Standard, Size 2

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

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) Table travel

(2) (a) ~~Longitudiual feed~~ 720 mm

(3) (b) ~~Cross feed~~ 280 mm

(4) (c) ~~Vertical feed~~ 450 mm

K. Power Source:

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

(b) Belt Driven — Cone — Pulley

L. Weight: 4000 Kgs.
Width: 1.45 Meters
Length: 1.60 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type, Vertical~~ Supplied With motor

Handles are missing

111

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) — 111 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Gasdenki Co., Ltd. K.K.

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:

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

(1) Table travel

(2) (a) Longitudiual feed 720 mm

(3) (b) Cross feed 280 mm

(4) (c) Vertical feed 450 mm

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: 4000 Kgs.
Width: 1.45 Meters
Length: 1.60 Meters
Height: 1.80 Meters

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

Knee Type, Vertical Supplied with motor.

Handle is 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	

112

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 112 (Machine) — B_P

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 3 — B_M, C

D. Manufacturer; Ōkuma ~~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. 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): — J_1, J_2, J_3, J_4

(1) Table travel
(2) (a) Longitudinal feed 850 mm
(3) (b) Cross feed 350 mm
(4) (c) Vertical feed 450 mm

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

(a) Motor Driven [AC x] [DC] — 10 HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight: 5000 Kgs. — Length: 2.30 Meters
Width: 1.90 Meters — Height: 2.40 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Vertical~~ Supplied With motor

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 113 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

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) Table travel

(2) ~~(a) Longitudinal feed~~ 850 ~~mm~~

(3) ~~(b) Cross feed~~ 250 ~~mm~~

(4) ~~(c) Vertical feed~~ 450 ~~mm~~

K. Power Source:

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

(b) Belt Driven — Cone — Pulley

L. Weight: 5000 Kgs.
Width: 1.90 Meters
Length: 2.30 Meters
Height: 2.40 Meters

M. Brief Description of Machine Characteristics:

Supplied With motor
~~Knee Type. Vertical~~

~~Feed mechanism is damaged during transit~~

114

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 114 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; ~~Hitachi Machine Tool Co., Ltd.~~ Kosakukikai K.K

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: (Main handle newly furnished)

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

(1) Table travel

(2) (a) Longtiudinel feed 700 mm

(3) (b) Cross fee d 280 mm

(4) (c) Vertical feed 420 mm

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

(a) Motor Driven — AC X DC — 5 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 4000 Kgs.
Width: 1.90 Meters
Length: 1.65 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics: .....
~~Knee Type, Vertical~~ 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	

115

Present location: Tokyo Shibaura Denki K.K. Abo-hi plant
looo 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) — 115 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Hitachi ~~Machine Tool Co., Ltd.~~ Kosakukikai K.K.

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

I. Brief Reasons Why Unserviceable: (Main handle and push butten newly furnished)

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

(1) ~~Table travel~~
(2) ~~(a) Longitudinal feed~~ ~~700 mm~~
(3) ~~(b) Cross feed~~ ~~280 mm~~
(4) ~~(c) Vertical feed~~ ~~450 mm~~

K. Power Source: .....

(a) Motor Driven — 3 phase 220 V 60 Cycle — 5 HP

AC	X	DC	

(b) Belt Driven — Cone | Pulley

L. Weight: 4000 Kgs.
Width: 1.70 Meters
Length: 1.65 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics: Supplied with motor

~~Knee Type. Vertical~~

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 116 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Kosakukikai K.K. ~~Hitachi Machine Tool Co.~~

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: est. 8

G. Age of Machine in Years:

H. Condition of Machine (Check one below):

GOOD ..... (Requires only Maintenance)	Class 1	
GOOD ..... (But requires Repairs)	Class 2	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 travel
(2) (a) Longitudinal feed 700 mm
(3) (b) Cross feed 280 mm
(4) (c) Vertical feed 450 mm

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven | AC | X | DC | | 5 | HP |

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

L. Weight: 4000 Kgs.
Width: 1.70 Meters
Length: 1.65 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics: ~~Knee Type. Vertical~~ Supplied with motor Cover and handles are missing

117

Present location: Tokyo Shibaura Denki K.K. Aboshi-plant
looo 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) — 117 (Machine)

C. Name of Machine: Milling Machine , Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Hitachi ~~Machine Tool Co.~~ Kosakukikai K.K.

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

F. Manufacturer's Model Number: ~~Unknown~~ 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) Table travel
(2) (a) Longitudinal feed 700 mm
(3) (b) Cross feed 280 mm
(4) (c) Vertical feed 450 mm

K. Power Source: .....

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

(b) Belt Driven — Cone — Pulley

L. Weight: 4000 Kgs.
Width: 1.70 Meters
Length: 1.65 Meters
Height: 1.80 Meters

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

~~Knee Type,~~ ~~Supplied~~ Supplied With motor

Handles and lever is missing

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

118

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) — 118 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; ~~Hitachi Machine Tool Co.~~ Kosaku Kikai K.K.

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: Manufactured 1940

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Table travel
(2) (a) Longitudinal feed 700 mm
(3) (b) Cross feed 280 mm
(4) (c) Vertical feed 450 mm

K. Power Source: .....
3 phase 220 V 60 Cycle
(a) Motor Driven | AC | X | DC | | 5 | HP | | HP |
(b) Belt Driven | Cone | | Pulley | |

L. Weight: 4000 Kgs.
Width: 1.70 Meters
Length: 1.65 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics: .....
~~Knee Type.~~ ~~Vertical~~ Supplied With motor
Feed mechanism is 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	

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

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(Metal Working Plants)

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A. Date of Inventory: August17th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 119 (Machine) — B_P / B_M

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2 — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 12400 — 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) Table travel — J_1

(2) (a) Longitudinal feed 600 mm — J_2

(3) (b) Cross feed 260 mm — J_3

(4) (c) Vertical feed 300 mm — J_4

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

(a) Motor Driven: AC x / DC ; 5 HP / HP — (b) Belt Driven: Cone / Pulley

L. Weight: 4500 Kgs. — Length: ~~2.00~~ Meters

Width: ~~1.80~~ Meters — Height: ~~2.00~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Vertical~~ Supplied with motor

Feed mechanism is damaged during transit

120

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 — 6 — 120
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine , Knee Type,
Vertical, Standard, Size 2

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 16004

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: (Main handle newly furnished)

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

(1) Table travel
(2) (a) Longitudinal feed 800 600 mm
(3) (b) Cross feed 260 mm
(4) (c) Vertical feed 300 mm

K. Power Source: .....

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

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

L. Weight: 4500 Kgs.
Width: 1.80 Meters
Length: 2.00 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics: .....
~~Knee Type, Vertical~~ Supplied with motor

J1 \| J2 \| J3 \| J4 \| K \| M

122

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 122 (Machine) — B_P

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2 — B_M, C

D. Manufacturer; Wakayama Tekkosho (~~Iron Works~~) — 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)	~~Table travel~~	J_1
(2)	~~(a) Longitudinal feed~~ — ~~600 mm~~	J_2
(3)	~~(b) Cross feed~~ — ~~260 mm~~	J_3
(4)	~~(c) Vertical feed~~ — ~~300 mm~~	J_4

K. Power Source: — K

(a) Motor Driven: ~~3 phase~~ ~~220 V~~ ~~60 Cycle~~; AC [x] DC [ ]; ~~5~~ HP

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

L. Weight: ~~4500~~ Kgs.
Width: ~~1.80~~ Meters

Length: ~~2.00~~ Meters
Height: ~~2.00~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Knee type. Vertical~~ Supplied With motor

~~Handle is missing. Feed mechanism is damaged during transit~~

123

Present location: Tokyo Shibaura Denki k% K. Aboshi plant
looo 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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 123 (Machine) — B_P B_M

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2 — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 12401 — 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) Tabel travel — J_1

(2) (a) Longitudinal feed 600 mm — J_2

(3) (b) Cross feed 260 mm — J_3

(4) (c) Vertical feed 300 mm — J_4

K. Power Source: — K

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

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

L. Weight: 4500 Kgs. — Length: 2.00 Meters

Width: 1.80 Meters — Height: 2.00 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Vertical~~ Supplied With motor

Feed mechanism is damaged during transit. Handles 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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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) — 124 (Machine) — B_P B_M

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2 — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 16001 — 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)	Table travel		J_1
(2)	(a) Longitudinal feed	600 mm	J_2
(3)	(b) Cross fe ed	260 mm	J_3
(4)	(c) Vertical feed	300 mm	J_4

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

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

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

L. Weight: 4500 Kgs. — Length: 2.00 Meters
Width: 1.80 Meters — Height: 2.00 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type~~. ~~Supplied~~ Without motor

Handle is missing

125

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 — 6 — 125
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Koa kikai 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) Table travel
(2) (a) Longitudinal feed 550 mm
(3) (b) Cross feed 240 mm
(4) (c) Vertical feed 320 mm

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: 4000 Kgs.
Width: 1.40 Meters
Length: 1.60 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics: ~~Knee Type, Vertical~~ Supplied Without motor

Some parts are missing

126

Present location: Tokyo Shibaura Denki K.K. Aboshiplant
looo 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) — 126 (Machine)

C. Name of Machine: Milling Machine , Knee Type, Vertical, Standard, Size 2

D. Manufacturer; Kōa Kikai 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) ~~Table travel~~
(2) ~~(a) Longitudinal feed~~ ~~550 mm~~
(3) ~~(b) Cross feed~~ ~~240 mm~~
(4) ~~(c) Vertical feed~~ ~~320 mm~~

K. Power Source: 3phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: ~~4000~~ Kgs.
Width: ~~1.40~~ Meters
Length: ~~1.60~~ Meters
Height: ~~2.00~~ Meters

M. Brief Description of Machine Characteristics:

~~Knee Type . Vertical~~ Supplied With motor
Some parts are missing

127

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1ooo 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) — 127 (Machine) — B_P

C. Name of Machine: Milling Machine ,, Knee Type, Horizontal, Plain — B_M, C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: ~~Serial No. 2895~~ — 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) Table travel — J_1

(2) (a) Longitudinal feed 800 mm — J_2

(3) (b) Cross feed 300 mm — J_3

(4) (c) Vertical feed 450 mm — J_4

K. Power Source: ..... — K

(a) Motor Driven: AC [x] DC [ ] — 3 phase 220 V 60 Cycle — [ ] HP, 5 HP

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

L. Weight: 3000 Kgs. — Length: 1.70 Meters

Width: 1.70 Meters — Height: 2.00 Meters

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

~~Knee Type. Vertical~~ Supplied With motor

Feed mechanism is damaged during trans it. Handles are missing

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

128

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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 — 6 — 128
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine , Knee Type, Horizontal, Plain

D. Manufacturer; Niigata ~~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	X
GOOD ..... (But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: (Main handle and bevil gears newly Furnished)

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

(1) Table travel
(2) (a) Longitudinal feed 800 mm
(3) (b) Cross feed 300 mm
(4) (c) Vertical feed 450mm

K. Power Source : 3 phase 22o V 6o Cycle

(a) Motor Driven — AC X DC — 5 HP

(b) Belt Driven — Cone — Pulley

L. Weight : 3000 Kgs.
Width : 1.70 Meters
Length : 1.70 Meters
Height : 2.00 Meters

M. Brief Description of Machine Characteristics:
~~Knee Type,~~ ~~Vertical~~ Supplied With motor

J1
J2
J3
J4
K
M

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

129

(裏面ニ日本語ノ説明アリ)

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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 17th, 1947 — B_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 129 (Machine) — B_P

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Plain — B_M, C

D. Manufacturer; Ikegai ~~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. 6 — 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: ~~(Lebers and handles~~ newly furnished)

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

(1) ~~Table travel~~ — J_1

(2) ~~(a) Longitudinal feed~~ 530 mm — J_2

(3) ~~(b) Cross feed~~ 150 mm — J_3

(4) ~~(c) Vertical feed~~ 320 mm — 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: ~~2000~~ Kgs.
Width: ~~0.97~~ Meters
Length: 1.40 Meters
Height: ~~1.60~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type.~~ ~~Supplied~~ ~~Vertical~~ Without motor

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

130

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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) — 130 (Machine) — B_P, B_M

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Plain — C

D. Manufacturer; Alfred Herbert Ltd. — D

E. Country in Which Manuufactured: English and — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 13 — 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) Table travel — J_1

(2) (a) Longitudinal feed 780 mm — J_2

(3) (b) Cross feed 200 mm — J_3

(4) (c) Vertical feed 400 mm — J_4

K. Power Source: — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X, Pulley

L. Weight: 2000 Kgs. — Length: 1.65 Meters

Width: 1.25 Meters — Height: 1.60 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Vertical~~ Supplied Without motor and counter shaft

Handle is missing

131

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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 — 6 — 131 (Prefecture — Plant — Machine) — B_P B_M

C. Name of Machine: Milling Machine , Knee Type, Horizontal, Plain — C

D. Manufacturer; Alfred Herbert Ltd. — D

E. Country in Which Manuufactured: ~~English~~ and — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: ~~est . 13~~ — 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) ~~Table travel~~

(2) ~~(a) Longitudinal feed 780 mm~~

(3) ~~(b) Cross feed 200 mm~~

(4) ~~(c) Vertical feed 400 mm~~

K. Power Source: ..... — K

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

(b) Belt Driven — Cone | X ; Pulley |

L. Weight: ~~2000~~ Kgs. — Length: ~~1.65~~ Meters
Width: ~~1.25~~ Meters — Height: ~~1.60~~ Meters

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

~~Bare type. Vertical~~ Supplied Without motor and counter shaft

Some parts are damaged during transit

121

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) — 121 (Machine) — B_K B_P B_M

C. Name of Machine: Milling Machine, Knee Type, Vertical, Standard, Size 2 — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 16002 — 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): — J_1 J_2 J_3 J_4

(1) Table travel
(2) (a) Longitudinal feed 600 mm
(3) (b) Cross feed 260 mm
(4) (c) Vertical feed 300 mm

K. Power Source: — K

(a) Motor Driven: AC X DC ; 3 phase 220 V 60 Cycle ; 5 HP / HP

(b) Belt Driven: Cone ; Pulley

L. Weight: 4500 Kgs. Length: Meters
Width: 1.30 Meters Height: 2.00 / 2.00 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Vertical~~ Supplied With motor

~~Feed mechanism is damaged during transit~~

132

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo Hamada, Aboshi-ku, Hiemiji

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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 — 6 — 132
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Plain

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

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 | x
GOOD ..... (But requires Repairs)	Class 2 |
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3 |

(Feed attachment newly Furnished)

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 travel
(2) ~~(a) Longitudinal feed~~ ~~800 mm~~
(3) ~~(b) Cross feed~~ ~~280 mm~~
(4) (c) Vertical feed 400 mm

K. Power Source:

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 2500 Kgs.
Width: 1.60 Meters

Length: 1.60 Meters
Height: 1.60 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type.~~ ~~Horizontal~~ Supplied With motor

—(1)—

133

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo, 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 — 6 — 133
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine , Knee Type, Horizontal, Plain

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

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

I. Brief Reasons Why Unserviceable: (Feed attachment is repaired)

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

(1) Tabel travel
(2) ~~(a) Longitudinal fee~~ 800 mm
(3) ~~(b) Cross feed~~ 280 mm
(4) ~~(c) Vertical feed~~ 400 mm

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC x DC — 5 HP

(b) Belt Driven — Cone — Pulley

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

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

134

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) — 134 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Plain

D. Manufacturer; Kosakukikai. K.K. ~~Hitachi Machine Tool Co.~~

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	
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 travel	
(2)	(a) Longitudinal feed	800 mm
(3)	(b) Cross feed	280 mm
(4)	(c) Vertical feed	450 mm

K. Power Source:

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

(b) Belt Driven — Cone — Pulley

L. Weight: 2000 Kgs.
Width: 1.60 Meters
Length: 1.75 Meters
Height: 1.70 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type, Vertical~~ Horizontal Supplied With 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	

135

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 135 (Machine) — B_P B_M

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Plain — C

D. Manufacturer; Loewe Fabriken A.G. — D

E. Country in Which Manuufactured: Germany — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 12 — 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) Table travel
(2) (a) Longitudinal feed 520 mm
(3) (b) Cross feed 220 mm
(4) (c) Vertical feed 30⁰ mm

K. Power Source: — K

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

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

L. Weight: 2500 Kgs. — Length: 2.20 Meters
Width: 2.10 Meters — Height: 1.70 Meters

M. Brief Description of Machine Characteristics: — M

Supplied without motor
~~Knee Type, Horizontal~~
Some parts are missing

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

136

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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) – 136 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Universal

D. Manufacturer: Unknown

E. Country in Which Manufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est, 14

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

(1) Table travel
(2) (a) Longitudinal feed 460 mm
(3) (b) Cross feed 120 mm
(4) (c) Vertical feed 400 mm

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 1000 Kgs.
Width: 0.76 Meters
Length: 1.10 Meters
Height: 1.40 Meters

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

Supplied Without motor and counter shafts

137

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looc 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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 137 (Machine) — B_P B_M

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Universal — 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. 14 — 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)	Table travel		J_1
(2)	(a) Longitudinal feed	460 mm	J_2
(3)	(b) Cross feed	120 mm	J_3
(4)	(c) Vertical feed	400 mm	J_4

K. Power Source: — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | X; Pulley |

L. Weight: 1000 Kgs. — Length: 1.10 Meters
Width: 0.76 Meters — Height: 1.40 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee type~~ , ~~Horizontal~~ , ~~Universal~~

Supplied Without motor and counter shaft . Attached parts are missing

138

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 138 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Universal,

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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) Table travel
(2) (a) Longitudinal feed 460 mm
(3) (b) Cross feed 120 mm
(4) (c) Vertical feed 400 mm

K. Power Source: .....

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

(b) Belt Driven — Cone X — Pulley ___

L. Weight: 1000 Kgs.
Width: 0.76 Meters
Length: 1.10 Meters
Height: 1.40 Meters

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

~~Knee Type, Horizontal, Universal~~
n
Supplied Without moter and couter shaft.

139

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 139 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Universal

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est . 12

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 parts lost.

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

(1) Table travel
(2) (a) Longitudinal feed 460 mm
(3) (b) Cross feed 120 mm
(4) (c) Vertical feed 400 mm

K. Power Source:

(a) Motor Driven — AC | DC | HP / HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 1000 Kgs.
Width: 0.76 Meters
Length: 1.10 Meters
Height: 1.40 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type, Horizontal, Universal~~
Supplied Without moter and couter shaft

J1 J2 J3 J4 K M

140

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
looo 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) — 140 (Machine)

C. Name of Machine: Milling Machine, Knee Type, Horizontal, Universal,

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) Table travel
(2) (a) Longitudinal feed 500 mm
(3) (b) Cross feed 200 mm
(4) (c) Vertical feed 400 mm

K. Power Source: .....

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: 1000 Kgs. Length: 1.20 Meters
Width: 0.80 Meters Height: 1.50 Meters

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

~~Knee Type, Horizontal, Universal~~

Supplied ~~without moter and counter shaft.~~
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)

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 — 6 — 141
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine , Knee Type, Horizontal , Universal

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 11

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 travel
(2) (a) Longitudinal feed 500 mm
(3) (b) Cross feed 150 mm
(4) (c) Vertical feed 350 mm

K. Power Source: .....

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: ~~1200~~ Kgs.
Width: ~~1.00~~ Meters

Length: ~~1.20~~ Meters
Height: ~~1.50~~ Meters

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

~~Knee Type, Horizontal, Universal~~

Supplied ~~without motor and counter shaft.~~
Handles are missing. Feed mechanism is damaged during transit (1)

142

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 — 6 — 142
(Prefecture — Plant — Machine)

C. Name of Machine: Milling Machine , Knee Type, Horizontal , Universal,

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: 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) Table travel
(2) (a) Longitudinal feed 650 mm
(3) (b) Cross feed 150 mm
(4) (c) Vertical feed 400 mm

K. Power Source :

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

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

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

M. Brief Description of Machine Characteristics:

Knee Type, Horizontal , Universal
Supplied without moter and counter shaft,

143

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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 143 (Machine) — B_P, B_M

C. Name of Machine: Milling Machine Knee type Horizontal, Universal, — 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. 14 — 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)	Table travel		J_1
(2)	(a) Longitudinal feed	850 mm	J_2
(3)	(b) Cross feed	200 mm	J_3
(4)	(c) Vertical feed	400 mm	J_4

K. Power Source: — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 1300 Kgs. — Length: 1.60 Meters
Width: 1.65 Meters — Height: 1.70 Meters

M. Brief Description of Machine Characteristics: — M

~~Knee Type, Horizontal, Universal~~

Supplied Without moter and counter shaft,
Some attached parts are missing -(1)-

144

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) — 144 (Machine)

C. Name of Machine: Milling Machine , Knee Type, Horizontal , Universal,

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) Table travel
(2) (a) LOngitudinal feed 550 mm
(3) ~~(b) Cross feed 160 mm~~
(4) ~~(c) Vertical feed 300 mm~~

K. Power Source:

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

L. Weight: 1000 Kgs.
Width: 1.70 Meters
Length: 1.80 Meters
Height: 1.90 Meters

M. Brief Description of Machine Characteristics:

~~Knee Type, Vertical~~
Supplied without moter and counter shaft

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) — 145 (Machine)

C. Name of Machine: Milling Machine, bed Type, N.E.C.

~~Special~~,

D. Manufacturer; Kawanisni Kokuki ~~Co., Ltd.~~ K.K.

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	
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 Length of Work 8300 mm~~

(2) ~~Maximum Height of Work 500 mm~~

(3)

(4)

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

(a) Motor Driven — AC x DC — 5 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: ~~12000~~ Kgs.
Width: ~~1.50~~ Meters

Length: ~~10.00~~ Meters
Height: ~~1.50~~ Meters

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

~~Horizontal, Bed Type~~

Supplied ~~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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(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) — 146 (Machine)

C. Name of Machine: Milling Machine, Bed Type ~~Special~~ N.E.C.

D. Manufacturer; Kawanishi Kokuki ~~Co., Ltd.~~ K.K.

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	
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 Length of Work 8300 mm

(2) Maximu m Heigtht of Work 500 mm

(3)

(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: 12000 Kgs.
Width: 1.50 Meters
Length: 10.00 Meters
Height: 1.50 Meters

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

~~Horizontal, Bed Type~~

Supplied with moter, Feed mechanism is damaged during transit

147

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) — 147 (Machine)

C. Name of Machine: Milling Machine, Bed Type, N.E.C. - Special

D. Manufacturer; Kawanishi Kokuki ~~Co., Ltd.~~ K.K.

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	
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 Length of Work 8300 mm~~

(2) ~~Maximum Heigth of Of Work 500 mm~~

(3)

(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: ~~12000~~ Kgs.
Width: ~~1.50~~ Meters

Length: ~~10.00~~ Meters
Height: ~~1.50~~ Meters

M. Brief Description of Machine Characteristics:

~~Horizontal, Bed Type~~
Supplied ~~With moter,~~ Feed mechanism is damaged during tran it

148

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) — 148 (Machine)

C. Name of Machine: Milling Machine, Bed Type, Special, N.E.C.

D. Manufacturer: Kawanishi Kokuki ~~Co., Ltd.~~ K.K.

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	
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 Length of Work 8300 mm~~

(2) ~~Maximum Heigth of Work 500 mm~~

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone / Pulley

L. Weight: ~~12000~~ Kgs.
Width: ~~1.50~~ Meters
Length: ~~10.00~~ Meters
Height: ~~1.50~~ Meters

M. Brief Description of Machine Characteristics:

~~-Horizontal-, Bed Type~~
~~Supplied with 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)

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MAKE NO ENTRIES

A. Date of Inventory: August17th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 149 (Machine) — B_I

B_M

C. Name of Machine: Milling Machine, Thread, External, — C

D. Manufacturer; Nagoyaneji Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Model MR 2 Serial No. 1291 — 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) Maximum Swing Diameter 100 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: ~~1000~~ Kgs.
Width: ~~1.00~~ Meters
Length: ~~1.20~~ Meters
Height: ~~1.40~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Horizontal, Thread Cutting Type~~

Supplied With moter, Some parts are missing

150

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) — 150 (Machine) — B_L

C. Name of Machine: Milling Machine , Thread , External — B_M

C

D. Manufacturer; Nagoyaneji Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Morel MR2 Serial No. 1290 — 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) Maximum Swing Diameter 100 mm — 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 — 2 HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight: 1000 Kgs. — Length: 1.20 Meters
Width: 1.0 Meters — Height: 1.40 Meters

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

~~Horizontal, Thread Cutting Type~~

Supplied With moter. Handles are missing

151

Present Iocation: 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) — 151 (Machine) — B_P B_M

C. Name of Machine: Milling Machine, Thread, External, — C

D. Manufacturer; Nagoyaneji Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Model MR2 Serial No. 1292 — 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) Maximum Swing Diameter 100 mm — J_1

(2) — J_2

(3) — J_3

(4) — J_4

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

(a) Motor Driven: AC X DC — 2 HP / HP

(b) Belt Driven: Cone / Pulley

L. Weight: 1000 Kgs. — Length: 1.20 Meters

Width: 1.00 Meters — Height: 1.40 Meters

M. — M

M. Brief Description of Machine Characteristics:

~~Horizontal, Thread Cutting Type~~

Supplied With moter, Cover of gear box, handles and cluch 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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These columns for use by Office Section, GHQ. only
MAKE NO ENTRIES

A. Date of Inventory: August 17th, 1946

B. Code Number: 45 — 6 — 152
(Prefecture — Plant — Machine)

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

D. Manufacturer; Tsugami Ataka Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Model T-TMS 52 Serial No. 2427

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	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 Swing Diameter 100 mm

(2)

(3)

(4)

K. Power Source:

(a) Motor 3 Phase 220 V 7½ HP 60 Cycle Belt Driven — Cone / Pulley
AC X DC — 7½ HP

L. Weight: 1500 Kgs. Length: 1.5 Meters
Width: 0.40 Meters Height: 0.50 Meters

M. Brief Description of Machine Characteristics:

~~Horizontal, Thread Cutting Type~~

Supplied with moter, Handles and cluch are missing.

153

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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 153 (Machine) — B_1

C. Name of Machine: Miscellaneous machine tools — Shaper, — Horizontal, — B_M

C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 82 — 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) Maximum Length of Stroke 660 mm — J_1

(2) Maximun Width 500 mm — J_2

(3) — J_3

(4) — J_4

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

(a) Motor Driven — 7.5 HP; AC [ ] DC [ ] — (b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 4000 Kgs. — Length: 2.20 Meters
Width: 1.20 Meters — Height: 1.60 Meters

M. Brief Description of Machine Characteristics: — M

~~Belt Type~~

Supplied Without moter. pully cover is missing.

154

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_R

B. Code Number: 45 (Prefecture) — 6 (Plant) — 154 (Machine) — B_1

C. Name of Machine: Miscellaneons machine tools Shaper Horizontal, — B_M

D. Manufacturer: Ōkuma ~~Iron Works~~ Tekkosho — C

E. Country in Which Manuufactured: Japan — D

F. Manufacturer's Model Number: ~~est. 8~~ Unknown — E

G. Age of Machine in Years: est. 8 — 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) ~~Maximum Length of Stroke~~ 600 mm — J_1

(2) Maximum width 500 mm — J_2

(3) — J_3

(4) — J_4

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

(a) Motor Driven — AC [X] DC [ ] — ~~7.5~~ HP — HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: ~~3500~~ Kgs. — Length: ~~1.90~~ Meters

Width: ~~1.75~~ Meters — Height: ~~1.80~~ Meters

M. Brief Description of Machine Characteristics: — M

~~Column Type~~

Supplied Without moter, ~~some parts damaged during transit.~~ are)

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) — 155 (Machine)

C. Name of Machine: Miscellaneous machine tools
Shaper, Horizontal,

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. 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: (Handle is made good and ram is repaired)

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

(1) Maximum Length of Stroke 600 mm
(2) Maximum width 500 mm
(3)
(4)

K. Power Source: 3 Phase 220V 60 Cycle

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

(b) Belt Driven — Cone / Pulley

L. Weight: 3500 Kgs.
Width: 1.75 Meters
Length: 1.90 Meters
Height: 1.80 Meters

M. Brief Description of Machine Characteristics:

~~Column Type~~

Supplied With moter,

156

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) — 156 (Machine)

Miscellaneous machine tools

C. Name of Machine: Shaper, Horizontal,

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 15

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 Length of Stroke 600 mm
(2) Maximum width 450 mm
(3)
(4)

K. Power Source: .....

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

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

L. Weight: 2000 Kgs.
Width: 1.70 Meters

Length: 1.80 Meters
Height: 1.70 Meters

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

---Column Type---

Supplied Without moter and counter shaft, handles are missing.

157

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) — 157 (Machine)

Miscellaneous machine tools

C. Name of Machine: Shaper, Horizontal.

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 15

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 Length of Stroke~~ ~~600 mm~~

(2) Maximum width 450 mm

(3)

(4)

K. Power Source: .....

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

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

L. Weight: ~~2000~~ Kgs.
Width: ~~1.70~~ Meters

Length: ~~1.80~~ Meters
Height: ~~1.70~~ Meters

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

~~Column Type~~

~~Supplied Without moter and counter shaft. handle is missing.~~

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

158

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) — 158 (Machine)

C. Name of Machine: Miscellaneous machine tools Shaper Horizontal,

D. Manufacturer; Saitō ~~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	X
GOOD ..... (But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

(~~Main Handle~~ newly furnished)

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 Length of Stroke 500 mm
(2) Maximum width 400 mm
(3)
(4)

K. Power Source: 3 Phese 220V 60 Cycle

(a) Motor Driven — AC X DC — 5 HP — HP
(b) Belt Driven — Cone — Pulley

L. Weight: ~~5000~~ Kgs.
Width: ~~1.30~~ Meters
Length: 2.10 Meters
Height: ~~1.80~~ Meters

M. Brief Description of Machine Characteristics:

~~Column Type~~

Supplied With moter,

159

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 17th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 159 (Machine)

C. Name of Machine: Miscellaneous machine tools
Shaper, Horizontal,

D. Manufacturer; Itō 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: (Handle newly furnished)

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

(1) Maximum Length of Stroke 400 mm
(2) Maximum width 370 mm
(3)
(4)

K. Power Source: .....

(a) Motor Driven — 3 Phase 220V 60 Cycle — AC X DC — 5 HP — HP

(b) Belt Driven — Cone — Pulley

L. Weight: 2000 Kgs.
Width: 1.20 Meters
Length: 2.00 Meters
Height: 1.40 Meters

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

~~Column Type~~

Supplied With moter.

160

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							
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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) — 160 (Machine)

C. Name of Machine: Miscellaneouns machine tools Shaper, Horizontal.

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 Length of Stroke 400 mm
(2) Maximum width 400 mm
(3)
(4)

K. Power Source: .....
3 Phase 220V 60 Cycle
(a) Motor Driven — AC X DC — 5 HP / HP
(b) Belt Driven — Cone / Pulley

L. Weight: 2000 Kgs.
Width: 1.00 Meters
Length: 1.40 Meters
Height: 1.35 Meters

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

~~Column Type~~

Supplied With moter, some parts are damaged during transit.

161

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) — 161 (Machine)

C. Name of Machine: Miscellaneous Machine tools
Shaper, Horizontal,

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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 Major Dimension or Capacity and Name Unit of Measure which each is exbressed in):

(1) Maximum Length of Stroks 360 mm

(2) Maximum width 480 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone | X | Pulley |

L. Weight: 1500 Kgs.
Width: 1.20 Meters
Length: 1.300 Meters
Height: 1.00 Meters

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

~~Colum Type~~

Supplied Without moter and counter shaft,

162

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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 162 (Machine) — B_1

C. Name of Machine: Miscellaneous Machine tools Shaper, Horizontal, — 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) Maximum Length of Stroke 200 mm — J_1

(2) Maximum width 280 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

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

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

L. Weight: 500 Kgs. — Length: 1.20 Meters

Width: 1.00 Meters — Height: 1.45 Meters

M. Brief Description of Machine Characteristics: — M

~~Column Type~~

Supplied Without moter and counter shaft, 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							
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: (Prefecture 45 — Plant 6 — Machine) 163

C. Name of Machine: Miscellaneous Machine tools Shaper, Horizontal,

D. Manufacturer: Unknown

E. Country in Which Manufactured: 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 expressed in);

(1) Maximum Length of Stroke 200 mm

(2) Maximum width 280 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone | X | Pulley |

L. Weight: 500 Kgs.
Width: 1.00 Meters
Length: 1.20 Meters
Height: 1.45 Meters

M. Brief Description of Machine Characteristics:

~~Column Type~~

Supplied Without moter and counter shaft, handles and bit holder are missing

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

164

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) – 164 (Machine)

C. Name of Machine: Miseellaneous Machine tools Shaper, Horizontal,

D. Manufacturer: Sinseikikai Seisakusho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: abt. 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) Maximum Length of Stroke 400 mm

(2) Maximum width 400 mm

(3)

(4)

K. Power Source:

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: 1000 Kgs.
Width: 1.00 Meters
Length: 1.40 Meters
Height: 1.35 Meters

M. Brief Description of Machine Characteristics:

--Column Type--

Supplied Without moter and counter shaft, lever is missing

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

165

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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) – 165 (Machine)

C. Name of Machine: Miscellaneous Machire tools – Slotter, – Vertical,

D. Manufacturer: Nakano ~~Iron Works~~ Tekkosho

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Serial No. 1540

G. Age of Machine in Years: Manufactured 1937

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	

(Brake is repaired)

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 Length of Stroke 400 mm
(2) Maximum width 600 mm
(3)
(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: 6000 Kgs.
Width: 1.90 Meters
Length: 2.90 Meters
Height: 2.60 Meters

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

Supplied without moter,

166

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) – 166 (Machine)

C. Name of Machine: Miscellaneous Machine tools Slotter, Vertical,

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

E. Country in Which Manufactured: Japan

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

(1) Maximum Length of Stroke 300 mm

(2) Maximum width 540 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven: 3 Phase 220 V 60 Cycle; AC X DC; 1/3 HP

(b) Belt Driven: Cone; Pulley; HP

L. Weight: 4000 Kgs.
Width: 0.45 Meters
Length: 2.65 Meters
Height: 2.20 Meters

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

Supplied with moter, handle is missing

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

167

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) — 167 (Machine) — B_P

C. Name of Machine: Miscellaneous Machine tools Slotter , Vertical, — B_M, 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. 12 — 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 Length of Stroke 300 mm — J_1

(2) Maximum width 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 [X] / Pulley [ ]

L. Weight: 2500 Kgs. — Length: 2.00 Meters
Width: 1.00 Meters — Height: 2.00 Meters

M. Brief Description of Machine Characteristics: — M

Supplied Without moter and counter shaft,

168

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) — 168 (Machine)

C. Name of Machine: Miscellaneous Machine Tools
Slotter, Vertical,

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 12

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 Length of Stroke 250 mm
(2) Maximum width 350 mm
(3)
(4)

K. Power Source:
(a) 3 phase 220 V 60 Cycle Motor Driven — AC X DC — 5 HP
(b) Belt Driven — Cone — Pulley

L. Weight: 2500 Kgs.
Width: 1.18 Meters
Length: 2.00 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics:

Supplied With moter,

169

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

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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) — 169 (Machine)

C. Name of Machine: Miscellaneous Machine tools Slotter, Vertical.

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

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 Length of Stroke 250 mm

(2) Maxisum width 660 mm

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven | AC | X | DC | | 5 | HP | | HP

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

L. Weight : 3000 | Kgs.
Width : 1.18 | Meters
Length : 2.00 | Meters
Height : 2.00 | Meters

M. Brief Description of Machine Characteristics:

~~Supplied~~ with moter, some parts are damaged during transit

170

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) — 170 (Machine)

C. Name of Machine: Miscellaneous Machine Tools, Slotter, Vertical,

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 1873

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 Length of Stroke 250 mm

(2) Maximum width 500 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone — Pulley

L. Weight: 3000 Kgs.
Width: 1.18 Meters
Length: 2.00 Meters
Height: 2.00 Meters

M. Brief Description of Machine Characteristics:

Supplied With moter. ~~handle and cover are missing~~

171

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) — 171 (Machine)

Miscellaneous Machine tools

C. Name of Machine: Slotter , ~~Horizontal~~ Vertical ,

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. 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: Handle is newly furnished.

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

(1) Maximum Length of Stroke 200 mm

(2) Maximum width 530 mm

(3)

(4)

K. Power Source : 3 phase 220 V 60 Cycle

(a) Motor Driven .. AC X DC ; 7½ HP ; HP (b) Belt Driven Cone ; Pulley

L. Weight : 3000 Kgs.
Width : 1.30 Meters
Length : 1.80 Meters
Height : 2.00 Meters

M. Brief Description of Machine Characteristics:

Supplied with moter.

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) — 172 (Machine) — B_1

C. Name of Machine: Planer, Double Housing. — B_M

C

D. Manufacturer: Nomura Tekkosho ~~Iron Works~~ — 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: Many parts loot and broken.

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

(1)	Maximum Height of Work	1200 mm	J_1
(2)	Maximum Width of Work	1000 mm	J_2
(3)	Maximum Length of Work	3500 mm	J_3
(4)			J_4

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

(a) Motor Driven — AC [X] DC [ ] — 20 HP / [ ] HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 8000 Kgs. — Length: 4.00 Meters
Width: 2.25 Meters — Height: 2.50 Meters

M. Brief Description of Machine Characteristics: — M

~~Double Housing Type~~

Supplied Without moter.

173

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) — 173 (Machine)

C. Name of Machine: Gear Cutting Machine , Gear shaper, Spur External (only)

D. Manufacturer; Katatsu ~~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) Maximum External Diameter of Work 500 mm

(2)

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone — Pulley

L. Weight: 5500 Kgs.
Width: 1.10 Meters
Length: 1.80 Meters
Height: 2.60 Meters

M. Brief Description of Machine Characteristics:

~~Gear Shaper Type~~

Supplied without moter, many part are damaged durring transit

174

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) — 174 (Machine)

C. Name of Machine: Boring Machine, Horizontal Boring, Table, Gear Shaper,

D. Manufacturer; Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 11

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) Diameter of Boring Bar 95 mm

(2)

(3)

(4)

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

(a) Motor Driven — AC [1] DC [ ] — [16] HP [ ] HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 10000 Kgs.
Width: 1.30 Meters

Length: 4.30 Meters
Height: 2.10 Meters

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

~~Horizontal Table Type~~

Supplied With motor. Heavy parts are damaged during transit

175

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) — 175 (Machine)

C. Name of Machine: Boring Machine Horizontal, Table, Boring

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

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: Lever is made good.

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

(1) Diameter of Boring Bar 60 mm

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven: 3 phase 220 V 60 Cycle — AC X DC — 7½ HP

(b) Belt Driven: Cone — Pulley

L. Weight : 7500 Kgs.
Width : 2.30 Meters
Length : 3.60 Meters
Height : 2.30 Meters

M. Brief Description of Machine Characteristics:

~~Horizontal, Table Type~~

Supplied With moter,

176

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) — 176 (Machine)

C. Name of Machine: Grinding Machine, Suaface, Reciprocating Table,

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	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 Dimensions~~

(2) Table travel Length 900 mm working Width 200 mm

(3) Maximum Grinding Length 600 mm

(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: 1800 Kgs.
Width: 0.70 Meters
Length: 1.70 Meters
Height: 1.20 Meters

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

~~Surface Grinding, Vertical Type~~

Supplied Without moter, some parts are damaged during transit

177

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) — 177 (Machine)

C. Name of Machine: Grinding Machine, Surface, Reciprocating Table

D. Manufacturer; Hitachi Machine Tool Co., Ltd.

E. Country in Which Manuufactured: Japan

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

G. Age of Machine in Years: Manifactured 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) Table Dimensions
(2) Table Length 1800 mm Working Width 500 mm
(3) Maximum Grinding Length 900 mm
(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC [X] DC [ ] — 15 HP / HP

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 4000 Kgs.
Width: 1.50 Meters
Length: 2.00 Meters
Height: 2.30 Meters

M. Brief Description of Machine Characteristics:

~~Surface Grinding, Vertical Type~~

Supplied With moter,

178

Present locatica: 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) — 178 (Machine)

C. Name of Machine: Grinding Machine, External Cylindrical, Plain

D. Manufacturer; Ōsaka Kikai Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Serial No. 28

G. Age of Machine in Years: Manufactured 1940

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 150 mm

(2)

(3)

(4)

K. Power Source :

(a) Motor Driven AC [X] DC [ ] — 10 HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight : 5500 Kgs.
Width : 1.30 Meters
Length : 2.50 Meters
Height : 1.45 Meters

M. Brief Description of Machine Characteristics:

~~External Cylindrical Grinding, Horizontal Type~~

Supplied With moter. Some parts are damaged during transit

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

179

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) — 179 (Machine)

C. Name of Machine: Grinding Machine External Cylindrical, Plain

D. Manufacturer; Brown & Sharpe Mfg. 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) Swing Diameter 100 mm

(2)

(3)

(4)

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

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

(b) Belt Driven — Cone / Pulley

L. Weight: 2500 Kgs.
Width: 1.35 Meters
Length: 2.00 Meters
Height: 1.50 Meters

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

External Cylindrical Grinding, Horizontal Type

Supplied Without moter . Some parts are damaged during transit

IBM CODE SECTION: 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 180
1000 Hasada, 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) — 180 (Machine) — B_1, B_M

C. Name of Machine: Gringing Machine, Internal Cylindrical, Plain — C

D. Manufacturer: Shōun Kōsakusho — 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) Maximum Diameter of Work 150 mm

(2)

(3)

(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: 2500 Kgs. Length: 2.40 Meters
Width: 0.90 Meters Height: 1.60 Meters

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

~~Internal Cylindrical Grinding, Horizontal Type~~

~~Supplied with moter~~. 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)

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) — 181 (Machine)

C. Name of Machine: Grinding Machine , Internal, Cylindrical, Plain

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: Main 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 Work 500 mm

(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 : 0.80 Meters
Length : 1.55 Meters
Height : 1.30 Meters

M. Brief Description of Machine Characteristics:

~~Internal Cylindrical Grinding, Horizontal Type~~

Supplied With motor

182

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) — 182 (Machine)

C. Name of Machine: Grinding Machine • Internal, Cylindrical, Plain

D. Manufacturer: Tōyō ~~Machine Tool~~ Kikai K.K Co.

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: All patts 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 200 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 : 3500 Kgs.
Width : 1.00 Meters
Length : 2.60 Meters
Height : 1.50 Meters

M. Brief Description of Machine Characteristics:

~~External Cylindrical Grinding, Horizontal Type~~

Supplied Without motor