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

Description of contents

(1) Box no. 3002

(2) Folder title/number: (4)
Iwakuni Army Fuel Depot

(3) Date: Aug. 1946 - Jan. 1947

(4) Subject:

Classification	Type of record
9212, 9230	e, 1

(5) Item description and comment:

Hyogo

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

BASIC: Ltr, this headquarters, File P-15, Subj: "Reparations Machinery Owned by 11th Naval Air Arsenal - Iwakuni Branch - Yamaguchi-ken, located in Hyogo-ken" dated 10 Sept 46.

P-15 3rd Ind. RYF/di

Hq, Hyogo Military Government Team, APO 317 14 Jan 1947

TO: CO, Yamaguchi Military Government Team, APO 317

1. Spot checking of inventoried machinery referred to in paragraph 1 of basic communication revealed minor errors and discrepancies on all inventoried machinery. Re-inventorying of reference machinery was necessitated.

2. Forwarded herewith are the original corrected copies of reference machinery and four (4) copies of plant cover sheets. Duplicates are now being forwarded and will be on file at the local Finance Office as requested in paragraph 3 of 1st indorsement to basic.

Peter W. Scott

PETER W. SCOTT
Lt Col Inf
Commanding

2 Incls:
1. Corrected Inv. Sheets. (337 sheets)
2. Plant Cover Sheet (4 copies)

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PETER W. SCOTT
Lt Col Inf
Commanding

2 Incls:
1. Corrected Inv. Sheets. (337 sheets)
2. Plant Cover Sheet (4 copies)

Spot check completed 23 Oct 46 - Matsuoka Ryk

Letters on Rep.

MHR/RYA

P-15 Basic Ltr: Hyogo Mil Govt Team, APO 317, Kobe, Honshu, d'td 10 Sept 1946, subj: "Reparations Machinery Owned by 11th Naval Air Arsenal - Iwakuni Branch - Yamaguchi-ken, located in Hyogo-ken."

1st Ind. FTJ/rda

Headquarters, Yamaguchi Military Government Team, APO 317, Yamaguchi, Honshu, 10 October 1946.

TO: Commanding Officer, Hyogo Military Government Team, APO 317, Kobe, Honshu.

1. The 337 machines referred to in basic communications were inventoried under direction of this Headquarters with the assigned plant number of 45-6.

2. The original copy of this inventroy is being forwarded by this Headquarters to Eighth Army.

3. The duplicate copy is in the hands of the Finance Office in your locality. They have been directed to forward that copy to you immediately. This machinery has not been spot checked by this Headquarters. It is requested that the duplicate copy be maintained at your Headquarters or at the Finance Office located in your Prefecture rather than being returned to this Headquarters.

Alfred P. Robertson

ALFRED P. ROBERTSON
Major, Infantry
SMGO

2nd Ind D/GEH/ltn

CHUGOKU MILITARY GOVERNMENT REGION, APO 317, Kure, Honshu, 12 Oct 1946

TO: Commanding Officer, Hyogo Military Government Team, APO 317

FOR THE COMMANDING OFFICER:

Elza B Nance

ELZA B. NANCE
Major, Inf.
Adjutant

3688-375-3

P-15 Basic Ltr: Hyogo Mil Govt Team, APO 317, Kobe, Honshu, dtd 10 Sept 1946, subj: "Reparations Machinery Owned by 11th Naval Air Arsenal - Iwakuni Branch - Yamaguchi-ken, located in Hyogo-ken."

1st Ind. FTJ/rda

Headquarters, Yamaguchi Military Government Team, APO 317, Yamaguchi, Honshu, 10 October 1946.

TO: Commanding Officer, Hyogo Military Government Team, APO 317, Kobe, Honshu.

1. The 337 machines referred to in basic communications were inventoried under direction of this Headquarters with the assigned plant number of 45-6.

2. The original copy of this inventroy is being forwarded by this Headquarters to Eighth Army.

3. The duplicate copy is in the hands of the Finance Office in your locality. They have been directed to forward that copy to you immediately. This machinery has not been spot checked by this Headquarters. It is requested that the duplicate copy be maintained at your Headquarters or at the Finance Office located in your Prefecture rather than being returned to this Headquarters.

ALFRED P. ROBERTSON
Major, Infantry
SMGO

2nd Ind D/GEH/ltn

CHUGOKU MILITARY GOVERNMENT REGION, APO 317, Kure, Honshu, 12 Oct 1946

TO: Commanding Officer, Hyogo Military Government Team, APO 317

FOR THE COMMANDING OFFICER:

ELZA B. NANCE
Major, Inf.
Adjutant

3688 3753

SCGO AR
EXEC
ADJ
FILE

HYOGO MILITARY GOVERNMENT TEAM
APO 317

THD/di

1 October 1946

P-15

SUBJECT: Machine Tools belonging to The 11th Naval Air Arsenal, Iwakuni Branch, Yamaguchi Prefecture, held by the Tokyo-Shibaura Electric Co., Ltd. Aboshi Plant, 1000 Hamada, Aboshi-ku, Himeji-shi, Hyogo-ken.

TO : Yamaguchi Military Government Team
APO 317

1. Investigation by this headquarters has revealed that The Tokyo-Shibaura Electric Co., Ltd., Aboshi Plant are at present in possession of 337 machine Tools which are the property of The 11th Naval Air Arsenal, Iwakuni Branch, Yamaguchi Prefecture.

2. Information is requested as to what arrangements have been made regarding inventorying of these machines and what action you desire this headquarters to take in this connection.

3. In the event this office is required to instruct the Aboshi Plant to prepare the inventory sheets, it is requested that this office be informed as to the serial numbers to be used.

FOR THE COMMANDING OFFICER:

Albert B. Holtz

ALBERT B. HOLTZ
Chief of Commerce &
Industry Section.

375
3685

P-15 BASIC Ltr: Hyogo Mil Govt Team, APO 317, Kobe, Honshu,
dtd 10 Sept 1946, subj: "Reparations Machinery Owned by
11th Naval Air Arsenal - Iwakuni Branch - Yamaguchi-Ken
located in Hyogo-ken."

2nd Ind D/GEH/ltn

CHUGOKU MILITARY GOVERNMENT REGION, APO 317, Kure, Honshu, 12 Oct 1946

TO: Commanding Officer, Hyogo Military Government Team, APO 317

FOR THE COMMANDING OFFICER:

3753

ELZA B. NANCE
Major, Inf.
Adjutant

HYOGO MILITARY GOVERNMENT TEAM
(HEADQUARTER OR SIMILAR UNIT)

APO 317 (Kobe, Honshu)
(LOCATION)

PREFECTURAL AND PLANT
CODE NUMBER: 45 - 6

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

In compliance with instructions, the following report is hereby rendered on the plant specified below:

1. a.) NAME OF PLANT: Tokyo-Shibaura Denki K. K., Aboshi Plant (Dispersed Machinery of Iwakuni Branch of 11th Naval Air ~~Depot~~ Arsenal)

b.) ADDRESS: 1000 Hamada, Aboshi-kuy Himeji-shi, Hyogo-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Not in operation

b.) WARTIME: D.C. Generators, Switch boards and Controllers, and Electric Furnaces.

c.) PRESENT: Railway Motors, Electric Locomotives, Induction Motors, and Repair of Railway Motors.

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: Nil

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES X NO

4. a.) SPOT CHECK COMPLETED ON: 6 January 1947

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 337

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 337

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Purchased

b.) SELF POWERED None HYDRO: ___ THERMAL: ___ DIESEL: ___
If self powered give following data.
CAPACITY OF PLANT: ___ KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.)

b.) OTHER PERTINENT INFORMATION:

SIGNED Y. Mitsunobu
(Field Man)

Y. Mitsunobu

KYOTO MILITARY GOVERNMENT TEAM
(HEADQUARTER OR SIMILAR UNIT)

APO 327 (Kobe, Honshu)
(LOCATION)

PREFECTURAL AND PLANT CODE NUMBER: 28 - 6

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

In compliance with instructions, the following report is hereby rendered on the plant specified below:

1. a.) NAME OF PLANT: Tokyo-Shibaura Denki K. K., Aboshi Plant (Dispersed Machinery of Iwakuni Branch of 11th Naval Hif Depot, Arsenal)

b.) ADDRESS: 1000 Kamada, Aboshi-mura, Kimoto-shi, Hyogo-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Not in operation

b.) WARTIME: D.C. Generators, Switch boards and Controllers, and Electric Furnaces.

c.) PRESENT: Railway Motors, Electric Locomotives, Induction Motors, and Repair of Railway Motors.

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: Nil

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES X NO

4. a.) SPOT CHECK COMPLETED ON: 6 January 1947

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 387

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 387

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Purchased

b.) SELF POWERED None
If self powered give following data. HYDRO: ___ THERMAL: ___ DIESEL: ___
CAPACITY OF PLANT: ___ KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.)

b.) OTHER PERTINENT INFORMATION:

SIGNED Y. Mitsunobu
(Field Man)
Y. Mitsunobu

[redacted] (HEADQUARTER OR SIMILAR UNIT)

APO 327 (Kobe, Honshu) (LOCATION)

PREFECTURAL AND PLANT CODE NUMBER: [redacted]

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

In compliance with instructions, the following report is hereby rendered on the plant specified below:

1. a.) NAME OF PLANT: Tokyo-Shibaura Denki K. K., Akashi Plant (Dispersed Machinery of Branch Branch of 11th Naval Kiy Depot Arsenal)

b.) ADDRESS: 2000 Hazuda, Akashi-shi, Hyogo-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Not in operation

b.) WARTIME: D.C. Generators, Switch boards and Controllers, and Electric Furnaces

c.) PRESENT: Railway Motors, Electric Locomotives, Induction Motors, and Repair of Railway Motors.

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: Nil

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES X NO ____

4. a.) SPOT CHECK COMPLETED ON: 6 January 1947

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 327

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 327

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Purchased

b.) SELF POWERED None
If self powered give following data. HYDRO: ___ THERMAL: ___ DIESEL: ___
CAPACITY OF PLANT: ____ KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.) ____

b.) OTHER PERTINENT INFORMATION: ____

SIGNED Y. Mitsunobu
(Field Man)
Y. Mitsunobu

[redacted] MILITARY GOVERNMENT TEAM
(HEADQUARTER OR SIMILAR UNIT)

APO 347 (Kobe, Japan)
(LOCATION)

PREFECTURAL AND PLANT CODE NUMBER: [redacted]

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS, GHQ, TOKYO, JAPAN.

In compliance with instructions, the following report is hereby rendered on the plant specified below:

1. a.) NAME OF PLANT: Tokyo-Shibaura Denki K. K., Atsuta Plant (Dispersed Machinery of Ayukawa Branch of 11th Naval Air Depot Arsenal)

b.) ADDRESS: 1000 Kamada, Atsuta-mura Higashi-ebi, Hyogo-ken

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Not in operation

b.) WARTIME: D.C. Generators, Switch boards and Controllers, and Electric Furnaces

c.) PRESENT: Railway Motors, Electric Locomotive, Induction Motors, and Repair of Railway Motors.

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 5%

b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?
YES X NO ____

4. a.) SPOT CHECK COMPLETED ON: 6 January 1947

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 337

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 337

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Purchased

b.) SELF POWERED None
If self powered give following data. HYDRO: ___ THERMAL: ___ DIESEL: ___
CAPACITY OF PLANT: ____ KILOWATTS

6. GENERAL REMARKS:

a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b.) ____

b.) OTHER PERTINENT INFORMATION: ____

SIGNED Y. Mitsumoto
(Field Man)
Y. Mitsumoto

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

(裏面＝日本語ノ説明アリ)

Corrected Copy

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) – 1 (Machine) — B_p

C. Name of Machine: Lathe, Engine, Gap. — B_m — C

D. Manufacturer: Niigata Iron Works — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

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

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

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	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) Swing Diameter 1100 mm — J_1

(2) Center to center 1550 mm — J_2

(3) — J_3

(4) — J_4

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

(a) Motor Driven: AC x DC — 10 HP — HP

(b) Belt Driven: Cone — Pulley

L. Weight: 3500 Kgs. — Length: 3800 Meters

Width: 1400 Meters — Height: 1500 Meters

M

M. Brief Description of Machine Characteristics:

Supplied without motor. Lever of Tool-past, Change gear are missing

gri.

登　　錄　　票

A. 日　　附：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

B. 符號番號：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿
（縣－工場－機械）

C. 機　　種：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

D. 製造者名：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

E. 製 造 國：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

F. 型　　式：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

G. 設備經過年數：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

H. 機械狀態：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	

I. 使用不能ノ理由：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

J. 主要寸法（長サ，巾，其ノ他）：

(1) ＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(2) ＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(3) ＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(4) ＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

K. 傳動方式：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(a) 電動機直結式

AC		DC			HP
					HP

(b) ベルト掛

段 車 式	
單一調車式	

L. 重　量：＿＿＿＿瓲　　長　サ：＿＿＿＿米　　巾：＿＿＿＿米　　高　サ：＿＿＿＿米

M. 械機ノ特徴：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

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

(裏面ニ日本語ノ説明アリ)

Corrected Copy

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) — 2 (Machine) — B_I

C. Name of Machine: Lathe, Engine, Standard. — B_M

C

D. Manufacturer: Riken Piston Ring Co., Ltd. — 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 280 mm — J_1

(2) Center to Center 350 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

AC-3 phase 220V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 600 Kgs. — Length: 1.4 Meters

Width: 0.6 Meters — Height: 1.2 Meters

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

Supplied ~~Plain Type~~ Without motor

Change gear, handles, tail stock are missing

登　錄　票

A. 日　附：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

B. 符號番號：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿
（縣 — 工場 — 機械）

C. 機　種：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

D. 製造者名：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

E. 製造國：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

F. 型　式：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

G 設備經過年數；＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

H. 機械狀態：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

使用可能	一　級	
修理必要	二　級	
使用不能	三　級	

I. 使用不能ノ理由：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

J. 主要寸法（長サ，巾，其ノ他）：

(1)＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(2)＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(3)＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(4)＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

K. 傳動方式：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	
單一調車式	

l. 重　量：＿＿＿＿瓲　長サ：＿＿＿＿米　巾：＿＿＿＿米　高サ：＿＿＿＿米

M. 機械ノ特徴：＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿＿

Present location: Tokyo Shibaura Denki K.K. Aboshi plant.
1000 Hamada, Aboshi-ku, Himeji
(裏面ニ日本語ノ説明アリ)

Corrected Copy

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) — 3 (Machine) — B_1

C. Name of Machine: Lathe, Engine, ~~Standard.~~ Gap — 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. 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) Swing Diameter 350 mm — J_1

(2) Center to Center 950 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: 900 Kgs. — Length: 2.1 Meters
Width: 0.75 Meters — Height: 1.3 Meters

M. Brief Description of Machine Characteristics: — M

~~Plain Type~~ Supplied Without motor and counter shaft

Tail stock, change gears are missing. Handles are broken during transit.

Present location: ToKyo Shidaura Denki K.k. Aboshi Plant. 6
1000 Hamada, Aboshi-Ku, Himeji
(裏面＝日本語ノ説明アリ)

Corrected Copy

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 — 4
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, ~~Standard~~ Gap.

D. Manufacturer: Kabukikai Seisakusho

E. Country in Which Manuufactured: Japan

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) Swing Diameter 380 mm

(2) Center to Center 940 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X / Pulley

L. Weight: 900 Kgs.
Width: 0.7 Meters
Length: 2.2 Meters
Height: 1.35 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Plain Type~~ — Without motor and counter shaft
Change gears are missing

IBM CODE SECTION

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

登　錄　票

A. 日　附：昭和二十一年八月十六日　6

B. 符號番號：
(縣 — 工場 — 機械)

C. 機　種：旋盤，普通型

D. 製造者名：森富機械製作所

E. 製造國：日本

F. 型　式：不明

G 設備經過年數；約15年

H. 機械狀態：

使用可能	一級	
修理必要	二級	X
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 振り　380粍

(2) 兩心距離　940粍

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	X
單一調車式	

l. 重　量：900瓩　長サ：2.2米　巾：0.7米　高サ：1.35米

M. 機械ノ特徴：

普通型　モーター及び中間軸無シ

Present location: ToKyo Shibanra 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 — 5
(Prefecture — Plant — Machine)

C. Name of Machine: ~~Lathe~~, Engine, ~~Standard~~. Gap

D. Manufacturer; ~~Unknown~~

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

F. Manufacturer's Model Number: ~~est. 9~~ 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) ~~Swing Diameter 360 mm~~

(2) ~~Center to Center 940 mm~~

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: ~~900~~ Kgs.
Width: ~~0.65~~ Meters

Length: ~~2.0~~ Meters
Height: ~~1.25~~ Meters

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

~~Plain Type~~ Supplied Without motor and counter shaft

Tool-post, tail stock, change gears are missing. Handlss are

-(1)- broken during transit

登　錄　票

A. 日　附：昭和二十一年八月十六日

B. 符號番號：

（縣 — 工場 — 機械）

C. 機　種：旋盤，普通型

D. 製造者名：不　明

E. 製造國：不　明

F. 型　式：不　明

G 設備經過年數；約 9 年

H. 機械狀態：

使用可能	一 級	
修理必要	二 級	✓
使用不能	三 級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 振り　360 粍

(2) 兩心距離　940 粍

(3)

(4)

K. 傳動方式：

(a) 電動機直結式

AC		DC	

	HP
	HP

(b) ベルト掛

段車式	✓
單一調車式	

l. 重　量：900 瓩　長サ：2.0 米　巾：0.65 米　高サ：1.25 米

M. 機械ノ特徴：

モーター及ビ中間軸無シ

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 — 6
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, ~~Standard~~ Gap

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

E. Country in Which Manuufactured: 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	
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 340 mm

(2) ~~Center to Center~~ 1050 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: 800 Kgs.
Width: 0.6 Meters
Length: 2.08 Meters
Height: 1.30 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

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

登　錄　票

A. 日　附：昭和二十一年八月十六日

B. 符號番號：（縣 — 工場 — 機械）

C. 機　種：旋　盤

D. 製造者名：中原鐵工所

E. 製造國：日　本

F. 型　式：不　明

G. 設備經過年數；約 10年

H. 機械狀態：

使用可能	一 級	
修理必要	二 級	
使用不能	三 級	X

I. 使用不能ノ理由：各部錆付，部品缺除

J. 主要寸法（長サ，巾，其ノ他）：

(1) 振り　340 粍

(2) 兩心距離　1050 粍

(3)

(4)

K. 傳動方式：

(a) 電動機直結式　AC　DC　　HP　HP

(b) ベルト掛　段車式　單一調車式

l. 重　量：800 瓲　長サ：2.00 米　巾：0.60 米　高サ：1.30 米

M. 機械ノ特徴：普通型

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

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(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 7 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 13

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 350 mm

(2) Center to Center 1100 mm

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 900 Kgs.
Width: 0.8 Meters
Length: 2.35 Meters
Height: 1.00 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

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

登　錄　票

A. 日　附：

B. 符號番號：
（縣 — 工場 — 機械）

C. 機　種：

D. 製造者名：

E. 製造國：

F. 型　式：

G. 設備經過年數；

H. 機械狀態：

使用可能	一級	
修理必要	二級	
使用不能	三級	

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1)

(2)

(3)

(4)

K. 傳動方式：

(a) 電動機直結式　AC　　DC　　　　HP　　HP

(b) ベルト掛

段車式	
單一調車式	

l. 重　量：　　瓲　　長サ：　　米　　巾：　　米　　高サ：　　米

M. 機械ノ特徴：

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 — 8
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Loewe Fabriken A.G.

E. Country in Which Manuufactured: German

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 16

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 560 mm~~

(2) ~~Center to Center 2400 mm~~

(3) _____

(4) _____

K. Power Source: .....

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: ~~3500~~ Kgs.
Width: ~~1.00~~ Meters

Length: ~~4.00~~ Meters
Height: ~~1.50~~ Meters

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

Supplied ~~Plain type~~ Without motor and counter shaft

Many parts are damaged during transit. Some change gears are missing

Present location: Tokyo Shibaura Denki K.K. Aboshi plamt.
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: August16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 9 (Machine) — B_P B_M

C. Name of Machine: Lathe, Engine, Standard. — 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. 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) ~~Swing Diameter 350 mm~~

(2) ~~Center to Center 750 mm~~

(3)

(4)

K. Power Source: — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone | Pulley

L. Weight: ~~800~~ Kgs. — Length: 2.20 Meters
Width: ~~0.80~~ Meters — Height: ~~1.25~~ Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Plain Type~~ Without motor 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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(裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 10 (Machine)

C. Name of Machine: Lathe , Engine , 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. 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) Swing Diameter 380 mm

(2) Center to Center 720 mm

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 1000 Kgs.
Width: 0.80 Meters
Length: 1.70 Meters
Height: 1.20 Meters

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

Supplied
~~Plain Type Without motor and counter shaft~~

Some change gears are missing, Parts are damaged during transit

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

Corrected Copy (裏面＝日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

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

B. Code Number: 45 (Prefecture) — 6 (Plant) — 11 (Machine) — B_1, B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer: Ōgaki ~~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 410 mm — J_1

(2) Center to Center 600 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: 1000 Kgs.
Width: 0.80 Meters
Length: 2.00 Meters
Height: 1.10 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Plain Type Without motor and counter shaft~~
Some parts are missing

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

12

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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) — 12 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

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) Swing Diameter 420 mm

(2) Center to Center 750 mm

(3)

(4)

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

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 1500 Kgs.
Width: 0.75 Meters
Length: 2.30 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Plain Type~~ Without motor Some change gears are missing

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

13

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) — 13 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

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	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):
3 phase 220 V 60 Cycle

(1) Swing Diameter 420 mm

(2) Center to Center 750 mm

(3)

(4)

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

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

(b) Belt Driven — Cone / Pulley

L. Weight: 1500 Kgs.
Width: 0.75 Meters
Length: 2.30 Meters
Height: 1.20 Meters

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

J1 J2 J3 J4 K M

14

Present location: Tokyo Shibaura Denki K.K. aAboshi 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) — 14 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer: Sonoike ~~Iron Works~~ 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) Swing Diameter 420 mm

(2) Center to Center 830 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone X / Pulley ___

L. Weight: 1000 Kgs.
Width: 0.75 Meters
Length: 1.50 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics:

~~Plain Type~~ Supplied ~~Without motor and counter shaft~~

One lever is missing

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 15 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Sonoike Iron Works 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) Swing Diameter 420 mm

(2) Center to Center 830 mm

(3)

(4)

K. Power Source : .....

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight : 1000 Kgs.
Width : 0.75 Meters
Length : 1.50 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
Plain Type Without motor and counter shaft
Some handles are missing

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

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

B. Code Number: 45 (Prefecture) — 6 (Plant) — 16 (Machine) — B_1, B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer: Roku-roku Shoten — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

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

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

GOOD ..... (Requires only Maintenance)	Class 1	
GOOD ..... (But requires Repairs)	Class 2	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) Center to Center 520 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: 400 Kgs. — Length: 1.40 Meters

Width: 0.45 Meters — Height: 1.10 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Plain Type~~ Without motor and counter shaft

Tail stock, handles are missing. Gear is damaged

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 — 17 (Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

E. Country in Which Manuufactured: 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 Major Dimension or Capacity and Name Unit of Measure which each is exbressed in):

(1) Swing Diameter 480 mm

(2) Center to Center 500 mm

(3) _____

(4) _____

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

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 1900 Kgs.
Width: 1.00 Meters
Length: 2.60 Meters
Height: 1.75 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
Plain Type With motor

Change gears, handle of tool post are missing

18

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							
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) — 18 (Machine) — B_1 B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer: Unknown — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

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

(1) Swing Diameter 330 mm — J_1

(2) Center to Center 500 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven: 3 phase 220 V 6o Cycle — AC [X] DC [ ] — [3] HP [ ] HP

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

L. Weight: 1000 Kgs. — Length: 1.50 Meters
Width: 0.80 Meters — Height: 1.10 Meters

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

~~Plain type~~ Supplied Without motor

登　錄　票

A. 日　附：昭和二十一年八月十六日

B. 符號番號 45 - 6 - 18
（縣 — 工場 — 機械）

C. 機　種：旋盤　普通旋

D. 製造者名：不　明

E. 製造國：日　本

F. 型　式：不　明

G 設備經過年數；約 10 年

H. 機械狀態：

使用可能	一　級	
修理必要	二　級	✓
使用不能	三　級	X

I. 使用不能ノ理由：

J. 主要寸法（長サ，巾，其ノ他）：

(1) 振り　330 粍

(2) 両心距離　500 粍

(3)

(4)

K. 傳動方式：

(a) 電動機直結式　AC ✓ DC　　HP　　HP

(b) ベルト掛　段車式　　單一調車式

l. 重　量：1000 瓲　長サ：1.50 米　巾：0.80 米　高サ：1.10 米

M. 機械ノ特徴：

モーター 無し

19

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) — 19 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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) ~~Swing Diameter 330 mm~~

(2) ~~Center to Center 500 mm~~

(3)

(4)

K. Power Source: .....

3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: ~~1000~~ Kgs.
Width: ~~0.80~~ Meters

Length: ~~1.50~~ Meters
Height: ~~1.10~~ Meters

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

Supplied
~~Plain Type~~ Without motor

Tail,stock, lever of tool post are missing

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

20

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) — 20 (Machine) — B_1

C. Name of Machine: Lathe, Engine, Standard. — B_M

C

D. Manufacturer: Riken Piston Ring ~~Co., Ltd.~~ K.K. — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 280 mm — J_1

(2) Center to Center 350 mm — J_2

(3) — J_3

(4) — J_4

K

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

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

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

L. Weight: 600 Kgs.
Width: 0.70 Meters

Length: 1.45 Meters
Height: 1.20 Meters

M

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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) — 21 (Machine) — B_1

C. Name of Machine: Lathe. Engine, Standard. — B_M

C

D. Manufacturer: Riken Piston Ring ~~Co., Ltd.~~ K. K. — 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 280 mm — J_1

(2) Center to Center 400 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 [ ] — [1] HP / [ ] HP

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

L. Weight: 600 Kgs. — Length: 1.45 Meters

Width: 0.70 Meters — Height: 1.20 Meters

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

Supplied
~~Plain Type~~ With motor

Change gears, chuck 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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 22 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer: Riken Piston Ring ~~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 | x
GOOD	(But requires Repairs)	Class 2 |
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3 |

I. Brief Reasons Why Unserviceable: (Lead Screw is Repaired)

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

(1) ~~Swing Diameter~~ ~~280 mm~~

(2) ~~Center to Center~~ ~~400 mm~~

(3)

(4)

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

(a) Motor Driven — AC | x | DC | — 1 | HP | — | HP

(b) Belt Driven — Cone | — Pulley |

L. Weight: ~~1000~~ Kgs.
Width: ~~0.70~~ Meters
Length: ~~1.45~~ Meters
Height: ~~1.20~~ Meters

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

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

23

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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 — 23
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Riken Piston Ring ~~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	
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 280 mm~~

(2) ~~Center to Center 400 mm~~

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

(a) Motor Driven — AC X DC — 1 HP

(b) Belt Driven — Cone / Pulley

L. Weight: ~~600~~ Kgs.
Width : ~~0.70~~ Meters
Length : ~~1.45~~ Meters
Height : ~~1.20~~ Meters

M. Brief Description of Machine Characteristics:

~~Plain type~~ Supplied Without motor

-(1)-

24

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) — 24 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Riken Piston Ring ~~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) Swing Diameter 280 mm

(2) Center to Center 300 mm

(3)

(4)

K. Power Source :
3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight : ~~600~~ Kgs.
Width : ~~0.70~~ Meters
Length : ~~1.45~~ Meters
Height : ~~1.20~~ Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Plain Type~~ Without motor
Tail stock, chuck are missing

25

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) — 25 (Machine) — B_K

B_1

C. Name of Machine: Lathe, Engine, Standard. — 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. 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) Swing Diameter 380 mm — J_1

(2) Center to Center 600 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 [ ] — 3 HP / [ ] HP

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

L. Weight : 1200 Kgs. — Length : 1.00 Meters

Width : 0.30 Meters — Height : 0.45 Meters

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

Supplied ~~Plain Type~~ Without motor

Tail stock is 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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 26 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 6

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

GOOD ..... (Requires only Maintenance)	Class 1	
GOOD ..... (But requires Repairs)	Class 2	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 380 mm

(2) Center to Center 400 mm

(3)

(4)

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

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

(b) Belt Driven Cone [ ] Pulley [ ]

L. Weight: 1200 Kgs.
Width: 0.90 Meters
Length: 1.50 Meters
Height: 1.30 Meters

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

Supplied
Plain Type Without motor

Tail stock, chuck are missing

27

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 — 27
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 380 mm

(2) Center to Center 350 mm

(3)

(4)

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

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

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

L. Weight : 1500 Kgs.
Width : 0.90 Meters
Length : 1.60 Meters
Height : 1.20 Meters

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

Tail stock is missing. Chuck is damaged

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) — 28 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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	

(Lead screw 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) ~~Swing Diameter 420 mm~~

(2) ~~Center to Center 1000 mm~~

(3) _____

(4) _____

K. Power Source: .....

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

(b) Belt Driven — Cone ___ / Pulley ___

L. Weight: ~~1700~~ Kgs.
Width: ~~0.90~~ Meters
Length: ~~1.60~~ Meters
Height: ~~1.20~~ Meters

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

Supplied ~~Plain Type With motor~~

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

29.

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

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INVENTORY SHEET

(Metal Working Plants)

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) — 29 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Nihonhatsudoki Seisakusho

E. Country in Which Manuufactured: 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	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X

I. Brief Reasons Why Unserviceable: All parts are Stuck by rust.
Threr is none of feed and transmission epuipment, and etc.

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) Center to Center 500 mm
(3)
(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 670 Kgs.
Width: 0.60 Meters
Length: 1.20 Meters
Height: 1.10 Meters

M. Brief Description of Machine Characteristics:
Supplied ~~Motor type~~ Without motor

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

30

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 — 30
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 13

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~~ 530 mm

(2) ~~Center to Center~~ 1550 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone Pulley [X]

L. Weight: ~~3500~~ Kgs.
Width: ~~1.20~~ Meters

Length: ~~3.30~~ Meters
Height: ~~1.50~~ Meters

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

Supplied ~~Plain Type~~ Without motor and counter shaft

Tool post is 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 16th, 1946

B. Code Number: 45 — 6 — 31
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source :

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

(b) Belt Driven — Cone | X / Pulley |

L. Weight : 900 Kgs.
Width : 0.75 Meters

Length : 2.20 Meters
Height : 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Plain Type. Without motor and counter shaft~~
Some change gears , handles are missing

32

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) — 32 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) ~~Swing Diameter~~ 350 mm
(2) ~~Center to Center~~ 1000 mm
(3)
(4)

K. Power Source:

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: ~~900~~ Kgs.
Width: ~~0.75~~ Meters

Length: ~~2.20~~ Meters
Height: ~~1.00~~ Meters

M. Brief Description of Machine Characteristics:

~~Plain Type~~ Supplied Without motor and counter shaft

Some change gears, chuck, handle are missing

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

33

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 — 33
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone | X | Pulley |

L. Weight: 900 Kgs.
Width: 0.75 Meters
Length: 2.20 Meters
Height: 1.00 Meters

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

~~Plain Type~~ Supplied Without motor and counter shaft

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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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) — 34 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) ~~Swing Diameter~~ 350 mm

(2) ~~Center to Center~~ 1000 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone [X] Pulley [ ]

L. Weight: ~~900~~ Kgs.
Width: ~~0.75~~ Meters

Length: ~~2.20~~ Meters
Height: ~~1.00~~ Meters

M. Brief Description of Machine Characteristics:

Supplied ~~Plain Type~~ Without motor and counter shaft
Some change gears, handle are missing

J1 J2 J3 J4 K M

25

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 — 6 — 35 (Prefecture — Plant — Machine) — B_I

C. Name of Machine: Lathe, engine, Standard — B_M

C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 11 — 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 350 mm — J_1

(2) Center to Center 1000 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

(b) Belt Driven — Cone Pulley | X

L. Weight: 900 Kgs. — Length: 2.20 Meters

Width: 0.75 Meters — Height: 1.00 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

Feed mechanism is damaged

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) — 36 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone X / Pulley

L. Weight: 900 Kgs.
Width: 0.75 Meters

Length: 2.20 Meters
Height: 1.00 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

Feed mechanism is damaged

37

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) — 37 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone X / Pulley

L. Weight: 900 Kgs.
Width: 0.75 Meters
Length: 2.20 Meters
Height: 1.00 Meters

M. Brief Description of Machine Characteristics:

Supplied ~~Electric type~~ Without motor and counter shaft

38

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) — 38 (Machine)

C. Name of Machine: Lathe , Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source : .....

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

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

L. Weight : 900 Kgs.
Width : 0.75 Meters
Length : 2.20 Meters
Height : 1.00 Meters

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

Supplied ~~Plain Type~~ Without motor and counter shaft

Feed mechanism is damaged

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 — 39
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight: 900 Kgs.
Width: 0.75 Meters
Length: 2.20 Meters
Height: 1.00 Meters

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

~~Plain Type~~ Supplied Without motor and counter shaft

Feed mechanism tool post are damaged, chuck is missing

40

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) — 40 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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) Swing Diameter 350 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 900 Kgs.
Width: 0.75 Meters

Length: 2.20 Meters
Height: 1.00 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

Tail stock, handles are missing

B_K	
B_t	
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) — 41 (Machine)

C. Name of Machine: Lathe, Engine, 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 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 350 mm

(2) Center to Center 650 mm

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 800 Kgs.
Width: 0.70 Meters
Length: 2.10 Meters
Height: 1.30 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

Tool post is damaged during transit

42

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 — 42
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, 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	

(Lead screw and feed rod are repaired)

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 360 mm

(2) Center to Center 850 mm

(3)

(4)

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

(a) Motor Driven — AC x DC — 3 HP

(b) Belt Driven — Cone — Pulley

L. Weight: 1400 Kgs.
Width: 0.80 Meters
Length: 2.20 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics:

~~Pinion type~~ Supplied Without motor

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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) — 43 (Machine)

C. Name of Machine: Lathe , Engine, Standard.

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 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) Swing Diameter 360 mm

(2) Center tp Center 800 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone / Pulley

L. Weight: 1500 Kgs.
Width: 0.80 Meters
Length: 2.10 Meters
Height: 1.20 Meters

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

Supplied Without motor
~~Plain Type~~

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 44 (Machine)

C. Name of Machine: Lathe, Engine, 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. 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 440 mm

(2) Center to Center 800 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: 1200 Kgs.
Width: 1.00 Meters
Length: 1.30 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics:

Supplied
Plain Type With motor

Change gears, handle of tool post are missing

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

45

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) — 45 (Machine) — B_K

B_1

B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer; James Spencer Co. — D

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

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 18 — 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 410 mm — J_1

(2) Center to Center 1250 mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven — AC | DC | HP | HP

(b) Belt Driven — Cone X; Pulley

L. Weight: 1500 Kgs. — Length: 2.50 Meters

Width: 0.90 Meters — Height: 1.30 Meters

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

Supplied
~~Plain Type~~ Without motor and counter shaft

Many parts are missing

46

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) — 46 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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	
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 470 mm

(2) Center to Center 700 mm

(3)

(4)

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

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 1700 Kgs.
Width: 1.20 Meters

Length: 200 Meters
Height: 1.20 Meters

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

Tail stock is missing

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

47

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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 (Prefecture) — 6 (Plant) — 47 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer: Unknown

E. Country in Which Manuufactured: Unknown

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 13

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 460 mm

(2) Center to Center 750 mm

(3)

(4)

K. Power Source:

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

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

L. Weight: 900 Kgs.
Width: 0.50 Meters
Length: 1.700 Meters
Height: 1.25 Meters

M. Brief Description of Machine Characteristics:

Supplied
~~Plain Type Without motor and counter shaft~~

Change gears are missing. Tool post 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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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) — 48 (Machine) — B_1 B_M

C. Name of Machine: Lathe, Engine, 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. 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) Swing Diameter 450 mm — J_1

(2) Center to Center 720 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 [ ] — 5 HP; ___ HP

(b) Belt Driven: Cone ___ Pulley ___

L. Weight: 1700 Kgs. — Length: 2.20 Meters

Width: 1.10 Meters — Height: 1.20 Meters

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

Supplied

~~Flat type~~ With motor

Tool post, chuck are missing

49

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) — 49 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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

Class 1	X
Class 2	
Class 3	

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

(Handle newly furnish)

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 400 mm

(2) Center to Center 750 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven X — 3 HP

AC	X	DC	

(b) Belt Driven — Cone / Pulley

L. Weight: 1500 Kgs.
Width: 1.20 Meters
Length: 2.20 Meters
Height: 1.20 Meters

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

Supplied Plain type Without motor

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

50

Present location: Toky Shibaura Denki K.K. Aboshi plant
1ooo 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 — 50
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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

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

(Feed rod is repained)

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 360 mm

(2) Center to Center 850 mm

(3)

(4)

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

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

(b) Belt Driven — Cone | Pulley

L. Weight: 1400 Kgs.
Width: 0.80 Meters
Length: 2.20 Meters
Height: 1.20 Meters

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

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

DECLASSIFIED

5-1

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 — 51
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

D. Manufacturer; Nagaoka ~~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: (tail stock is repaired)

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

(1) Swing Diameter 360 mm

(2) Center to Center 800 mm

(3)

(4)

K. Power Source: .....

(a) Motor Driven — AC: X, DC: — 3 HP

(b) Belt Driven — Cone: —, Pulley: —

L. Weight: 1500 Kgs.
Width: 0.60 Meters
Length: 1.60 Meters
Height: 1.20 Meters

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

Supplied ~~plain type~~ Without motor

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

42

Present location: Tokyo Shibaura Denki K.K. Aboshi,plant
1ooo 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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 52 (Machine) — B_P — B_M

C. Name of Machine: Lathe, Engine, Standard. — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknwn — 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: (Clutch is repaired)

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

(1) Swing Diameter 400 mm — J_1

(2) Center to Center 800 mm — J_2

(3) — J_3

(4) — J_4

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

(a) Motor Driven: AC x DC — 3 HP — HP

(b) Belt Driven: Cone — Pulley

L. Weight: 1800 Kgs. — Length: 2.20 Meters

Width: 1.00 Meters — Height: 1.75 Meters

M. Brief Description of Machine Characteristics: Supplied ~~Plain Type~~ Without motor — 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 16th. 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 53 (Machine) — B_P B_M

C. Name of Machine: Lathe Engine, Standard. — C

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

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

G. Age of Machine in Years: est. 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) Swing Diameter 400 mm — J_1

(2) Center to Center 800 mm — J_2 J_3

(3) — J_4

(4)

K. Power Source: — K

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

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

L. Weight: 1,600 Kgs. — Length: 2.20 Meters
Width: 1.00 Meters — Height: 1.75 Meters

M. Brief Description of Machine Characteristics: — M

Plain Type Supplied Without motor Peep-hole covers for head stock are missing

5-4

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) — 54 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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. 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 400 mm

(2) Center to Center 800 mm

(3)

(4)

K. Power Source : .....

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

(b) Belt Driven: Cone ___ Pulley ___

L. Weight : 1800 Kgs.
Width : 1.00 Meters
Length : 2.20 Meters
Height : 1.75 Meters

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

~~Plain type~~ Supplied Without motor

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

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_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 55 (Machine) — B_P

C. Name of Machine: Lathe, Engine, Standard. — 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. 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	

(Gears 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) Swing Diameter 360 mm — J_1

(2) Center to center 700 mm — J_2

(3) — J_3

(4) — J_4

K

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: 1700 Kgs. — Length: 2.25 Meters

Width: 1.00 Meters — Height: 1.20 Meters

M

M. Brief Description of Machine Characteristics:

Supplied With motor
~~Plain type~~

86

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 (Prefecture) — 6 (Plant) — 56 (Machine) — B_P — B_M

C. Name of Machine: Lathe, Engine, 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. 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:

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

(1) Swing Diameter 360 mm — J_1

(2) Center to Center 700 mm — J_2

(3) — J_3

(4) — J_4

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

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

(b) Belt Driven — Cone ___ Pulley ___

L. Weight: 1700 Kgs. — Width: 1.00 Meters — Length: 2.25 Meters — Height: 1.20 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~Plain Type~~ Without motor

57

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

A. Date of Inventory: August 16th. 1946

B. Code Number: 45 — 6 — 57
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe, Engine, Standard.

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: (Feed rod is repaired.)

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

(1) Swing Diameter 420 mm

(2) Center to Center 1000 mm

(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: 1800 Kgs.
Width: 1.00 Meters
Length: 2.40 Meters
Height: 1.25 Meters

M. Brief Description of Machine Characteristics:

~~Plain Type~~ Supplied Without motor

B_K
B_P
B_M
C
D
E
F
G
H
J1
J2
J3
J4
K
M

58

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 (Prefecture) — 6 (Plant) — 58 (Machine)

C. Name of Machine: Lathe, ~~Engine, Standard.~~

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: (Feed equipment is reparied)

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

(1) Swing Diameter 420 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: .....

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

(b) Belt Driven — Cone — Pulley

L. Weight: 1800 Kgs.
Width: 1.00 Meters
Length: Meters
Height: 2.40 Meters, 1.25 Meters

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

Supplied Without motor
~~Plain Type~~

B_K
B_P
B_M
C
D
E
F
G
H
J1
J2
J3
J4
K
M

59

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							
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 — 6 — 59 (Prefecture — Plant — Machine) — B_P

C. Name of Machine: Lathe Engine, Standard. — B_M, C

D. Manufacturer; Hirao ~~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: (Need eqipment is repaired)

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

(1) Swing Daimeter 420 mm — J_1

(2) Center to Center 100⁰ mm — J_2

(3) — J_3

(4) — J_4

K. Power Source: — K

(a) Motor Driven: 3 phase 220 V 60 Cycle; AC x DC; 3 HP; HP — (b) Belt Driven: Cone; Pulley

L. Weight: 1800 Kgs. — Length: 2.40 Meters

Width: 1.00 Meters — Height: 1.25 Meters

M. Brief Description of Machine Characteristics: — M

Supplied ~~Plain type~~ Without motor

60

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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 60 (Machine) — B_P B_M

C. Name of Machine: Lathe, Engine, Standard, — C

D. Manufacturer; Tekkosho Hirao ~~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 | 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) Swing Diameter 420 mm — J_1

(2) Center to Center 1000 mm — J_2 J_3

(3) — J_4

(4) — K

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: 1,800ø Kgs.
Width: 1.00 Meters
Length: 2.40 Meters
Height: 1.25 Meters

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

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

(Metal Working Plants)

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 — 61 (Prefecture — Plant — Machine) — B_P B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer; Tekkosho Hirao ~~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	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~~ 420 mm — J_1

(2) ~~Center to Center~~ 1000 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 |] [3 | HP] [| HP]

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

L. Weight: ~~1800~~ | Kgs.
Width: ~~1.00~~ | Meters
Length: ~~2.40~~ | Meters
Height: ~~1.25~~ | Meters

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

Supplied
~~Plain Type~~ ~~Without motor~~

62

Present location: Tokyo Shibaura Denki K.K. Aboshi plant
1,000 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) — 62 (Machine)

C. Name of Machine: Lathe, Engine, Standard.

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 6

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 420 mm

(2) Center to Center 1000 mm

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone | Pulley

L. Weight: ~~1800~~ Kgs.
Width: ~~1,00~~ Meters
Length: ~~2.40~~ Meters
Height: 1.25 Meters

M. Brief Description of Machine Characteristics:
Supplied
~~Main type~~ Without motor

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

69

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) — 63 (Machine) — B_P B_M

C. Name of Machine: Lathe, Engine, Standard. — C

D. Manufacturer; Unknown — D

E. Country in Which Manuufactured: Unknown — E

F. Manufacturer's Model Number: Unknown — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 380 mm — J_1

(2) Center to Center 650 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 — 3 HP / HP

(b) Belt Driven — Cone / Pulley

L. Weight: 1500 Kgs.

Width: 1.00 Meters

Length: 1.60 Meters

Height: 1.50 Meters

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

Supplied ~~Plain type~~ Without motor

Tail stock, levers are missing

64

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 (Prefecture) — 6 (Plant) — 64 (Machine)

C. Name of Machine: Lathe , Engine, Standard.

D. Manufacturer; Unknown

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:

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

(1) Swing Diameter 320 mm

(2) Center to Center 650 mm

(3)

(4)

K. Power Source: 3 phase 220 V 60 Cycle

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

(b) Belt Driven — Cone [ ] Pulley [ ]

L. Weight: 1000 Kgs.
Width: 1.00 Meters
Length: 1.50 Meters
Height: 1.30 Meters

M. Brief Description of Machine Characteristics:
Supplied
~~plain type~~ With motor

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

65

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 16, 1946

B. Code Number: 45 — 6 — 65
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe , Engine, 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. 14

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) Center to Center 600 mm
(3)
(4)

K. Power Source : .....

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

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

L. Weight : 600 Kgs.
Width : 0.5 Meters
Length : 1.20 Meters
Height : 1.15 Meters

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

Supplied
Plain Type Without motor and counter shaft
Some change gears, lever are missing

66

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 — 66
(Prefecture — Plant — Machine)

C. Name of Machine: Lathe , Bench Type, Standard.

D. Manufacturer: Seisei-kiki ~~Co., Ltd.~~ K.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: Scrap

Almost of all parts are lost and broken.
Most parts are missing and damaged and the machine is wholly 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) Center to Center 410 mm

(3)

(4)

K. Power Source:

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

(b) Belt Driven — Cone | X | Pulley |

L. Weight: 300 Kgs.
Width: 0.45 Meters
Length: 1.10 Meters
Height: 0.65 Meters

M. Brief Description of Machine Characteristics:

R Supplied
~~Motor Type~~ Without motor and counter shaft

67

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) — 67 (Machine) — B_P B_M

C. Name of Machine: Lathe, Bench Type, Standard. — C

D. Manufacturer; Seisei-kiki ~~Co., Ltd.~~ K.K. — 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) Center to Center 410 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: 300 Kgs. — Length: 1.10 Meters

Width: 0.45 Meters — Height: 0.65 Meters

M

M. Brief Description of Machine Characteristics:

Supplied
~~Bench type~~ Without motor and counter shaft

Change gears are missing

68

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) — 68 (Machine)

C. Name of Machine: Lathe, Bench Type , Standard.

D. Manufacturer; Seisei- Kiki ~~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	
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	X

I. Brief Reasons Why Unserviceable: Scrap

Almost of all parts are lost and broken.

Unserviceable entirely

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

(1) Swing Diameter 260 mm

(2) Center to Center 410 mm

(3)

(4)

K. Power Source : .....

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	X
Pulley	

L. Weight : 300 Kgs.
Width : 0.45 Meters
Length : 1.10 Meters
Height : 0.65 Meters

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

Supplied
~~Bench Type~~ Without motor and counter shaft

69

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_K

B. Code Number: 45 — 6 — 69 (Prefecture — Plant — Machine) — B_P

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

D. Manufacturer: Tokyo Turret Seisakusho — C

E. Country in Which Manuufactured: Japan — D

F. Manufacturer's Model Number: Unknown — E

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

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

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

— H

I. Brief Reasons Why Unserviceable: Scrap
headstock and legs are lost, the other parts stuck by rust. Unserviceable entirely

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 20 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: 700 Kgs.
Width: 0.60 Meters
Length: 1.35 Meters
Height: 0.95 Meters

M. Brief Description of Machine Characteristics: — M

Supplied
~~Horizontal Turret Ram Type~~ 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)

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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) — 70 (Machine)

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

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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

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

I. Brief Reasons Why Unserviceable:

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

(1) ~~Swing Diameter~~ ~~350 mm~~

(2) ~~Round Bar Capacity~~ ~~28 mm~~

(3)

(4)

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

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

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

L. Weight: ~~1200~~ Kgs.
Width: ~~0.75~~ Meters

Length: 2.90 Meters
Height: 1.30 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Horizontal turret axis type~~ 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	

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) — 71 (Machine) — B_1, B_M

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

D. Manufacturer: Teikokuseimitsukikai Seisakusho — D

E. Country in Which Manuufactured: Japan — E

F. Manufacturer's Model Number: Unknown — F

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

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

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

I. Brief Reasons Why Unserviceable: _____

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

(1) Swing Diameter 350 mm — J_1

(2) Round Bar Capacity 30 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 [ ] — 3 HP / [ ] HP

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

L. Weight: 1500 Kgs. — Length: 2.20 Meters

Width: 1.20 Meters — Height: 1.35 Meters

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

Supplied

~~Horizontal-Turret Axis-Type~~ ~~Without motor~~

Handles are missing

72

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) — 72 (Machine)

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

D. Manufacturer: Tokyo ~~Machine tool Co.~~ 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 X
GOOD ..... (But requires Repairs)	Class 2
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3

I. Brief Reasons Why Unserviceable: (Turret holder newly Furnished)

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

(1) Swing Diameter 350 mm

(2) ~~Center-to-Center 25 mm~~

(3) ~~Round Bar Capacity 26 mm~~

(4)

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

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

(b) Belt Driven — Cone / Pulley

L. Weight: 1500 Kgs.
Width: 1.10 Meters
Length: 2.20 Meters
Height: 1.30 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Horizontal Turret Axis Type~~ Without motor

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

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 — 73
(Prefecture — Plant — Machine)

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

D. Manufacturer; Kiriukikai Seisakusho

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 8

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Swing Diameter 360 mm

(2) Round Bar Capacity 22 mm

(3)

(4)

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

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

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

L. Weight: ~~# 1000~~ Kgs.
Width: ~~1.00~~ Meters

Length: ~~2.00~~ Meters
Height: ~~1.30~~ Meters

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

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 74 (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	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 380 mm

(2) ~~Center-to-Center~~

(3) ~~Round Bar Capacity 25 mm~~

(4)

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

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

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

L. Weight: 1000 Kgs.
Width: 1.20 Meters

Length: 1.90 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics: .....
Supplied
~~Horizontal Turret Axis Type~~ 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							
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) — 75 (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	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 380 mm

(2) Round Bar Capacity 25 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: 1.20 Meters
Length: 1.90 Meters
Height: 1.20 Meters

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

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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MAKE NO ENTRIES

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

B. Code Number: 45 (Prefecture) — 6 (Plant) — 76 (Machine) — B_1

C. Name of Machine: Lathe, Turret, Ram Type, Standard. — 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) Swing Diameter 380 mm

(2) Round Bar Capacity 25 mm

(3)

(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: 1.90 Meters

Width: 1.20 Meters — Height: 1.20 Meters

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

Horizontal Turret Axis Type ~~-~~ Supplied With motor

Turret tool is missing

77

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) — 77 (Machine) — B_1, B_M

C. Name of Machine: Lathe, Turret, Ram Type, Standerd. — 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): — J_1, J_2, J_3, J_4

(1) ~~Swing Diameter 460 mm~~

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

(3)

(4)

K. Power Source: ..... — K

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

(b) Belt Driven — Cone | X; Pulley |

L. Weight: ~~1300~~ Kgs. — Length: ~~2.60~~ Meters

Width: ~~0.55~~ Meters — Height: ~~1.30~~ Meters

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

~~Horisontal Turret Axis Type Without motor and counter shaft~~
Supplied
Many 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 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 78 (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. 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) Swing Diameter 400 mm

(2) Center to Center 30 mm

(3)

(4)

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

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

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

L. Weight: 1200 Kgs.
Width: ~~0.60~~ Meters
Length: 1.80 Meters
Height: 1.10 Meters

M. Brief Description of Machine Characteristics: .....
Supplied Without motor
~~Horizontal Turret Axis Type~~
Many 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 16th, 1946 — B_K

B. Code Number: 45 (Prefecture) — 6 (Plant) — 79 (Machine) — B_1

C. Name of Machine: Lathe, Turret, Ram Type, Standard. — B_M, 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. 10~~ — G

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

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

I. Brief Reasons Why Unserviceable: ~~All parts are stuck by rust, tool post and the other parts are lost.~~

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 ~~Center To Center~~ 50 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: ~~1800~~ Kgs.
Width: ~~1.00~~ Meters
Length: ~~2.60~~ Meters
Height: ~~1.30~~ Meters

M. Brief Description of Machine Characteristics: — M

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

80

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) — 80 (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	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 250 mm

(2) Round Bar Capacity ~~22~~ 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: 700 Kgs.
Width: ~~0.80~~ Meters
Length: ~~1.70~~ Meters
Height: ~~1.20~~ Meters

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

~~Horisontal Turret Axis Type~~ Supplied ~~With motor~~

Turret tool holder is missing. Some parts are damaged during trnsit

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 — 81
(Prefecture — Plant — 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	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 250 mm

(2) Round Bar Capacity 22 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: 700 Kgs.
Width: 0.80 Meters
Length: 1.70 Meters
Height: 1.20 Meters

M. Brief Description of Machine Characteristics:

~~Horizontal Turret form type~~ Supplied With motor

Turret tool holder and head cover are missing

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

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

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: August 16th, 1946

B. Code Number: 45 (Prefecture) — 6 (Plant) — 82 (Machine)

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

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

E. Country in Which Manuufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: est. 7

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable:

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

(1) ~~Swing Diameter 250 mm~~

(2) ~~Round Bar Capacity 22 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: ~~700~~ Kgs.
Width: ~~0.80~~ Meters
Length: ~~1.70~~ Meters
Height: ~~1.20~~ Meters

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

Turret tool holder is missing, Tool-post is damaged