

登 録 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	
單一副車式	

L. 重 量 : 砵 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

(Corrected copy)

Address: Kawanishi Aircraft K.K., Shikoku Office, 5, Yaso-cho, Tokushima-shi.
(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
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B _k							
B _p							
B _m							
C							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 7 - 2967 - 2998
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Mitsubishi Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) Max. drilling dia. 6.5 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. 3 Phase.

(a) Motor Driven	<input type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
			<u>Unknown.</u>			

L. Weight: 2 Kgs. Length: 0.27 Meters
Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

High frequency of 150-180 cycles.
Brush worn out and switch broken.

登 録 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 : 噸 長 寸 : 米 巾 : 米 高 寸 : 米

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

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B _p							
B _m							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 2999 - 3112
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Mitsubishi Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) Max. drilling dia. 6.5 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 v. 3 Phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> Pulley	<input type="checkbox"/>
	<u>Unknown.</u>		

L. Weight: 2 Kgs. Length: 0.27 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

High frequency of 150-180 cycles.

登 録 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	
單一副車式	

L. 重 量 : 斤 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 3113 - 3147
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LHL-2.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: _____

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

(1) Max. drilling dia. 6.5 mm.

(2) _____

(3) _____

(4) _____

K. Power Source: 110 V. 3 Phase.

(a) Motor Driven	HP	(b) Belt Driven	Cone
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Unknown.	Pulley	

L. Weight: 2 Kgs. Length: 0.27 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

High frequency of 150-180 cycles.
Brush worn out and bearing missing.

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

登 録 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	
單一副車式	

L. 重 量 : 磅 長 寸 : 米 巾 : 米 高 寸 : 米

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

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B _l							
B _m							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 3148 - 3246
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LHL-2.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) Max. drilling dia. 6.5 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 v. 3 Phase.

(a) Motor Driven	<input type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
			<u>Unknown</u>			

L. Weight: 2 Kgs. Length: 0.27 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

High frequency of 150-180 cycles.

登 録 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	
單一副車式	

L. 重 量 : 疋 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 5247 - 3251
 (Prefecture) (Plant) (Machine)

C. Name of Machine: Portable Drill - Pneumatic.

D. Manufacturer: Nakatani Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable:

Chuck, bearing and switch missing.

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Pneumatic

(a) Motor Driven	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
			<input type="checkbox"/> HP			

L. Weight: 1.5 Kgs. Length: 0.20 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

Chuck, bearing and switch missing.

登 録 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	
單一副車式	

L. 重 量 : 噸 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

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B _k							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 7 - 3252 - 3271
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Pneumatic.

D. Manufacturer: Nakatani Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source: Pneumatic.

(a) Motor Driven	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
------------------	-----------------------------	-----------------------------	-----------------------------	-----------------	-------------------------------	---------------------------------

L. Weight: 1.5 Kgs. Length: 0.20 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

Bearing and chuck missing.

登 録 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 : 吨 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

(Corrected copy)
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INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 3272 - 3291
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Pneumatic.

D. Manufacturer: Nakatani Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source: Pneumatic

(a) Motor Driven	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
------------------	-----------------------------	-----------------------------	-----------------------------	-----------------	-------------------------------	---------------------------------

L. Weight: 1.5 Kgs. Length: 0.20 Meters
 Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics: _____

登 録 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	
單一齒車式	

L. 重 量 :

	瓩
--	---

 長 サ :

	米
--	---

 巾 :

	米
--	---

 高 サ :

	米
--	---

M. 機械ノ特徴 : _____

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 8 Oct., 1947.

B. Code Number : 15 (Prefecture) - 7 Plant - 3292 - 5322 Machine

C. Name of Machine : Portable Hammer - Pneumatic.

D. Manufacturer : Nakatani Kikai Seisakusho K.K.

E. Country in Which Manufactured : Japan.

F. Manufacturer's Model Number : Unknown.

G. Age of Machine in Years : 1942 Est.

H. Condition of Machine (Check one below) :

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

I. Brief Reasons Why Unserviceable : _____

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source : Pneumatic.

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

L. Weight : 1.0 Kgs. Length : 0.20 Meters
 Width : 0.05 Meters Height : 0.05 Meters

M. Brief Description of Machine Characteristics :

登 録 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	
單一副車式	

L. 重 量 :

	kg
--	----

 長 サ :

	米
--	---

 巾 :

	米
--	---

 高 サ :

	米
--	---

M. 機械ノ特徴 : _____

(Corrected copy)
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 (裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION																
0	1	2	3	4	5	6	7									
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES																
B _k																
B _p																
B _m																
C																
D																
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F																
G																
H																
<table border="1" style="margin: auto;"> <tr> <td>GOOD.....(Requires only Maintenance)</td> <td>Class 1</td> <td></td> </tr> <tr> <td>GOOD.....(But requires Repairs)</td> <td>Class 2</td> <td></td> </tr> <tr> <td>UNSERVICEABLE. (Tell why in Par. I, below)</td> <td>Class 3</td> <td style="text-align: center;">x</td> </tr> </table>								GOOD.....(Requires only Maintenance)	Class 1		GOOD.....(But requires Repairs)	Class 2		UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	x
GOOD.....(Requires only Maintenance)	Class 1															
GOOD.....(But requires Repairs)	Class 2															
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	x														
I																
J ₁																
J ₂																
J ₃																
J ₄																
K																
L																
M																

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 5525
 (Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE # Bench type.

D. Manufacturer: Yoshida Tekkosho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1940 Est.

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:

Motor, handle and bed missing.

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

(1) Drilling capacity in steel 8 mm.
 (2) _____
 (3) _____
 (4) _____

K. Power Source: 220 v. 3 Phase.

(a) Motor Driven

AC	x	DC
----	----------	----

1/4	HP
-----	----

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

25	Kgs.
----	------

 Length:

0.20	Meters
------	--------

 Width:

0.20	Meters
------	--------

 Height:

0.70	Meters
------	--------

M. Brief Description of Machine Characteristics:

Motor, handle and bed missing.

登 録 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	
單一副車式	

L. 重 量: [] 吨 長 寸: [] 米 巾: [] 米 高 寸: [] 米

M. 機械ノ特徴: _____

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INVENTORY SHEET

(Metal Working Plants)

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B _k							
B _p							
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F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 7 - 3524
 (Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Yoshida Tekkocho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1940 Est.

H. Condition of Machine (Check one below):

- | | | |
|--|---------|-------------------------------------|
| GOOD.....(Requires only Maintenance) | Class 1 | <input type="checkbox"/> |
| GOOD.....(But requires Repairs) | Class 2 | <input type="checkbox"/> |
| UNSERVICEABLE. (Tell why in Par. I, below) | Class 3 | <input checked="" type="checkbox"/> |

I. Brief Reasons Why Unserviceable:

Motor, pulley, handle and belts missing.

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

(1) Drilling capacity in steel 8 mm.

(2) _____

(3) _____

(4) _____

K. Power Source: 220 V. 3 Phase.

- | | | | |
|--|---------------------------------|---------------------------------|-------------------------------|
| (a) Motor Driven | <input type="checkbox"/> HP | (b) Belt Driven | <input type="checkbox"/> Cone |
| <input checked="" type="checkbox"/> AC <input type="checkbox"/> DC | <input type="checkbox"/> 1/4 HP | <input type="checkbox"/> Pulley | <input type="checkbox"/> |

L. Weight: 80 Kgs. Length: 0.70 Meters

Width: 0.45 Meters Height: 0.85 Meters

M. Brief Description of Machine Characteristics:

Motor, pulley, handle and belts missing.

登 録 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				(b) ベルト掛	
AC		DC		HP	段車式
				HP	單一調車式

L. 重 量 : [] 匁 長 サ : [] 米 巾 : [] 米 高 サ : [] 米

M. 機械ノ特徴 : _____

(Corrected copy)
 Address: **Kawanis Aircraft K.K., Shikoku Office, 1, Yaso-cho, Tokushima-shi.**

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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B ₁							
B ₂							
B ₃							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: **8 Oct., 1947.**

B. Code Number: **13 - 7 - 3325**
 (Prefecture - Plant - Machine)

C. Name of Machine: **DRELLING MACHINE * Bench type.**

D. Manufacturer: **Yoshida Tekkosho K.K.**

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

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

G. Age of Machine in Years: **1940 Est.**

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

L. Brief Reasons Why Unserviceable: **Motor and key parts missing.**

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

- (1) **Drilling capacity in steel** **8 mm.**
- (2) _____
- (3) _____
- (4) _____

K. Power Source: **220 V. 3 Phase.**

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> DC	<input type="checkbox"/> 1/4 HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: **80** Kgs. Length: **0.70** Meters
 Width: **0.45** Meters Height: **0.85** Meters

M. Brief Description of Machine Characteristics: **Motor and key parts missing.**

登 録 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: [] 砵 長 サ: [] 米 巾: [] 米 高 サ: [] 米

M. 機械ノ特徴: _____

AUTORIZED FOR OPERATION AS OF 30 JUNE 1947: Y NO

(Corrected copy)

Address: **Kawanishi Aircraft K.K., Shikoku Office, 551, Yaso-cho, Tokushima-shi.**
 (裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 July, 1947

B. Code Number: 13 - 7 - 3600
(Prefecture) Plant Machine)

C. Name of Machine: Milling Machine - Knee type - Horizontal - Plain.

D. Manufacturer: Koa Kikai K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: No. 2A.

G. Age of Machine in Years: Manufactured Feb. 1942.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance) Class 1

GOOD..... (But requires Repairs) Class 2

UNSERVICEABLE. (Tell why in Par. I, below) Class 3

I. Brief Reasons Why Unserviceable: _____

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

(1) Table travel:- Vertical feed 400 mm.

(2) Cross feed 250 mm.

(3) Longitudinal feed 750 mm.

(4) _____

K. Power Source:

(a) Motor Driven (b) Belt Driven

AC DC HP Cone Pulley

L. Weight: 220 v. Kgs. Length: 1.5 Meters

Width: 2,000 Meters Height: 1.8 Meters

1.8

M. Brief Description of Machine Characteristics: _____

INVENTORY SHEET

登 録 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

(b) ベルト掛

AC		DC		HP
----	--	----	--	----

段 車 式	
單一調車式	

- L. 重 量: [] 斤 長 サ: [] 米 巾: [] 米 高 サ: [] 米

- M. 機械ノ特徴: _____

AUTORIZED FOR OPERATION AS OF 30 JUNE 1947: NO

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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: 8 July, 1947.
- B. Code Number: 13 (Prefecture) 7 (Plant) 3601 (Machine)
- C. Name of Machine: MILLING MACHINE - Knee type - Vertical - Standard
Size No. 2.
- D. Manufacturer: Koa Kikai K.K.
- E. Country in Which Manufactured: Japan.
- F. Manufacturer's Model Number: Unknown.
- G. Age of Machine in Years: Manufactured Nov. 1942.
- H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Table travel:- Vertical feed 200 mm.
- (2) Cross feed 200 mm.
- (3) Longitudinal feed 700 mm.
- (4) _____

K. Power Source: _____

(a) Motor Driven
AC DC 5 HP

(b) Belt Driven
Cone
Pulley

L. Weight: 2,500 Kgs. Length: 2.0 Meters
Width: 1.8 Meters Height: 2.2 Meters

M. Brief Description of Machine Characteristics: _____

B _k	
B _p	
B _m	
C	
D	
E	
F	
G	
H	

J ₁	
J ₂	
J ₃	
J ₄	
K	
M	

INVENTORY SHEET

登録票

- 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

(b) ベルト掛

AC	DC	HP
----	----	----

段 車 式	
單一調車式	

L. 重 量: [] 疋 長 サ: [] 米 巾: [] 米 高 サ: [] 米

M. 機械ノ特徴: _____

(Corrected copy)

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 (裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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B ₁							
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B ₃							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 15 - 11 - 8001
 (Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Terauchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) Drilling capacity in steel 3 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> DC	<input type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley	

L. Weight: 14 Kgs. Length: 0.30 Meters
 Width: 0.30 Meters Height: 0.60 Meters

M. Brief Description of Machine Characteristics:

Chuck missing and spindle bent.

登 録 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	
單一副車式	

L. 重 量 : [] 磅 長 サ : [] 米 巾 : [] 米 高 サ : [] 米

M. 機械ノ特徴 : _____

(Corrected copy)
 Address: **Kawanishi Aircraft K.K., Shikoku Office, 551, Yaso-cho, Tokushima-shi.**
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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8002
 (Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type

D. Manufacturer: Terauchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

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: Motor and chuck missing. Handle broken.

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

(1) Drilling capacity in steel 3 mm.

(2) _____

(3) _____

(4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven

AC	X	DC	
	1/8	HP	

 (b) Belt Driven

Cone	
Pulley	

L. Weight:

<u>10</u>	Kgs.
<u>0.30</u>	Meters

 Length:

<u>0.30</u>	Meters
<u>0.60</u>	Meters

M. Brief Description of Machine Characteristics: Motor and chuck missing. Handle broken.

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

登 録 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: [] 吨 長 サ: [] 米 巾: [] 米 高 サ: [] 米

M. 機械ノ特徴: _____

Address: **Kawanishi Aircraft K.K., Shikoku office, 50 Yaso-cho, Tokushima-shi.**
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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
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B _k							
B _p							
B _m							
C							
D							
E							
F							
G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8003
 (Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Tetsuchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) Drilling capacity in steel 3 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input type="checkbox"/> HP	<input checked="" type="checkbox"/> 1/8	<input type="checkbox"/> HP
(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley			

L. Weight: 14 Kgs. Length: 0.30 Meters
 Width: 0.30 Meters Height: 0.60 Meters

M. Brief Description of Machine Characteristics:

Chuck missing.

登 録 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

設 車 式	
單一副車式	

L. 重 量 : 斤 長 サ : 米 巾 : 米 高 サ : 米

M. 機械ノ特徴 : _____

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(Metal Working Plants)

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A. Date of Inventory: 8 Oct 1947.

B. Code Number: 13 - 11 - 8004
(Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type

D. Manufacturer: Terauchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Drilling capacity in steel 3 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input type="checkbox"/> DC	<input type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 14 Kgs. Length: 0.30 Meters
 Width: 0.30 Meters Height: 0.60 Meters

M. Brief Description of Machine Characteristics: _____

Chuck missing.

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A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8005
(Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Terauchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	<input checked="" type="checkbox"/>
Class 3	

I. Brief Reasons Why Unserviceable:

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

(1) Drilling capacity in steel 3mm.

(2)

(3)

(4)

K. Power Source: 110 V. Single phase.

(a) Motor Driven

AC	<input checked="" type="checkbox"/>	DC		HP	
				1/8	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 14 Kgs.
Width: 0.30 Meters

Length: 0.30 Meters
Height: 0.60 Meters

M. Brief Description of Machine Characteristics:

Chuck missing.

B _k	
B _p	
B _m	
C	
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J ₄							
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A. Date of Inventory: **8 Oct., 1947.**

B. Code Number: **13 - 11 - 8006**
(Prefecture - Plant - Machine)

C. Name of Machine: **DRILLING MACHINE - Bench type**

D. Manufacturer: **Terauchi Seisakusho K.K.**

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

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

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Drilling capacity in steel 3 mm.**
- (2)
- (3)
- (4)

K. Power Source: **110 V. Single phase.**

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input type="checkbox"/> DC	<input checked="" type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley

L. Weight: **10** Kgs. Length: **0.30** Meters
 Width: **0.25** Meters Height: **0.60** Meters

M. Brief Description of Machine Characteristics:

Motor and chuck missing.

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J ₃ <input type="text"/>							
J ₄ <input type="text"/>							
K <input type="text"/>							
M <input type="text"/>							

A. Date of Inventory: 8 Oct 1947.

B. Code Number: 13 - 11 - 8007
(Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Terauchi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

- | | | |
|--|---------|-------------------------------------|
| GOOD.....(Requires only Maintenance) | Class 1 | <input type="checkbox"/> |
| GOOD.....(But requires Repairs) | Class 2 | <input type="checkbox"/> |
| UNSERVICEABLE. (Tell why in Par. I, below) | Class 3 | <input checked="" type="checkbox"/> |

I. Brief Reasons Why Unserviceable:

Motor, handle, table and handle spring missing.

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

- (1) Drilling capacity in steel. 3 mm.
- (2)
- (3)
- (4)

K. Power Source: 110 V. Single phase.

- | | | | |
|--|--|---------------------------------|-------------------------------|
| (a) Motor Driven | <input type="checkbox"/> HP | (b) Belt Driven | <input type="checkbox"/> Cone |
| <input checked="" type="checkbox"/> AC | <input checked="" type="checkbox"/> DC | <input type="checkbox"/> Pulley | <input type="checkbox"/> |
| | <u>1/8</u> HP | | |

L. Weight: 10 Kgs. Length: 0.30 Meters
 Width: 0.25 Meters Height: 0.60 Meters

M. Brief Description of Machine Characteristics:

Motor, handle, table and handle spring missing.

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A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8008
(Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type.

D. Manufacturer: Koide Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: BD - 3/8

G. Age of Machine in Years: Manufactured Apr. 1944.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	<input checked="" type="checkbox"/>
Class 3	

I. Brief Reasons Why Unserviceable:

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

(1) Drilling capacity in steel 12 mm.

(2)

(3)

(4)

K. Power Source: 220 V. 3 Phase.

(a) Motor Driven

AC	<input checked="" type="checkbox"/>	DC		HP	
				1/4	HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 40 Kgs.
 Width: 0.35 Meters

Length: 0.60 Meters
 Height: 0.80 Meters

M. Brief Description of Machine Characteristics:

Pulley, chuck, handle and belts missing.

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B _p							
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A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8009
(Prefecture - Plant - Machine)

C. Name of Machine: DRILLING MACHINE - Bench type

D. Manufacturer: Koide Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Drilling capacity in steel 12 mm.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 220 V. 3 Phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input type="checkbox"/> DC	<input type="checkbox"/> 1/4 HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 140 Kgs. Length: 0.9 Meters
 Width: 0.45 Meters Height: 1.2 Meters

M. Brief Description of Machine Characteristics:

Chuck, belts and handle missing.

175013

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A. Date of Inventory: **8 July 1947.**

B. Code Number: (Prefecture) **13** (Plant) **11** (Machine) **8010 32 HM**

C. Name of Machine: **MILLING MACHINE, Router, Arm type (NEQ)**

D. Manufacturer: **Uryu Seisaku K.K.**

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

F. Manufacturer's Model Number: **RM 80.**

G. Age of Machine in Years: **Manufactured 1944.**

H. Condition of Machine (Check one below):

GOOD (Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD (But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) **Max. cutter revolution** **15,000 RPM.**

(2) **Max. size of cutter** **13 mm. X 25 mm.**
(D X L)

(3) _____

(4) _____

K. Power Source: **Combination pneumatic and motor drive.**

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

(b) Belt Driven: Cone Pulley

L. Weight: **3 phase, 220 V**
2,000 Kgs.
Width: **1.5** Meters

Length: **5.0** Meters
Height: **2.0** Meters

M. Brief Description of Machine Characteristics:

Motor and cutter missing.

Machine was designed for a specific operation in aircraft production.

175013

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0 1 2 3 4 5 6 7

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A. Date of Inventory: 8 July, 1947

B. Code Number: 13 - 11 - 8011 3PHM
(Prefecture) (Plant) (Machine)

C. Name of Machine: BENDING MACHINE, Plate and sheet
Roll Leveler.

D. Manufacturer: Ezaki Tekkosho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 est.

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) Max. thickness of plate 2 mm.

(2) Max. width of work stock 980 mm.

(3)

(4)

K. Power Source: Manual

(a) Motor Driven

AC DC HP

(b) Belt Driven

Cone
Pulley

L. Weight: 700 Kgs.
Width: 0.65 Meters

Length: 1.45 Meters
Height: 1.8 Meters

M. Brief Description of Machine Characteristics:

Roller missing. Smooth out wrinkles formed by the die.

Machine was designed for a specific operation in aircraft production.

175013

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MAKE NO ENTRIES

A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 (Prefecture) 11 (Plant) 3012 (Machine)

C. Name of Machine: Heat Treating Furnace, Electric, Pot.

D. Manufacturer: Takemoto Kogyo Denetsu Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1)

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC DC HP

(b) Belt Driven

Cone	<input type="checkbox"/>
Pulley	<input type="checkbox"/>

L. Weight:

Width:

1,000 Kgs.
0.85 Meters

Length:

Height:

0.85 Meters
0.85 Meters

M. Brief Description of Machine Characteristics:

Wire connecting distributing board to furnace missing.

Bk

Bp

Bm

C

D

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G

H

J₁

J₂

J₃

J₄

K

M

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A. Date of Inventory: 8 July 1947.

B. Code Number: 13 - 11 - 8013
(Prefecture) (Plant) (Machine)

C. Name of Machine: BENDING MACHINE, Plate and Sheet Press.

D. Manufacturer: Hasebe Kikai Kosakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 est.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD..... (But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Per. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) <u>Max. thickness of plate</u>	<u>2 mm.</u>	J ₁
<u>Max. width of work stock</u>	<u>300 mm.</u>	J ₂
(2)		J ₃
(3)		J ₄
(4)		

K. Power Source: 220 V. 3 Phase

(a) Motor Driven	(b) Belt Driven
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Cone <input type="checkbox"/>
<input type="checkbox"/> HP	Pulley <input type="checkbox"/>

L. Weight: 500 Kgs. Length: 1.0 Meters
 Width: 0.65 Meters Height: 1.75 Meters

M. Brief Description of Machine Characteristics:

Motor and belts missing.

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M							

A. Date of Inventory: 8 July 1947.

B. Code Number: 13 (Prefecture) - 11 (Plant) - 8014 (Machine)

C. Name of Machine: WELDING MACHINE, Electric, Resistance
(Spot)

D. Manufacturer: Cosaka Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: G-1 (Serial No. 22498)

G. Age of Machine in Years: Manufactured May 1943.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD..... (But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Per. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Capacity 200 KVA.
- (2) _____
- (3) _____
- (4) _____

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: 2,000 Kgs. Length: 0.65 Meters
Width: 0.65 Meters Height: 1.7 Meters

M. Brief Description of Machine Characteristics: _____

Switches, quicksilver commutator and gauges missing.
With time controller, transformer and relay.

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A. Date of Inventory: **8 July 1947.**

B. Code Number: **13 + 11 - 8015 SFHM**
(Prefecture - Plant - Machine)

C. Name of Machine: **MILLING MACHINE, Router.**

D. Manufacturer: **Koide Kikai Seisakusho K.K.**

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

F. Manufacturer's Model Number: **Stationary type IK.**

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

- | | | |
|--|---------|-------------------------------------|
| GOOD (Requires only Maintenance) | Class 1 | <input checked="" type="checkbox"/> |
| GOOD (But requires Repairs) | Class 2 | <input type="checkbox"/> |
| UNSERVICEABLE. (Tell why in Par. I, below) | Class 3 | <input type="checkbox"/> |

I. Brief Reasons Why Unserviceable:

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

- | | | | | | | |
|--------------------------------|-------------------------------|----------------|--|--|--|--|
| (1) Max. size of cutter | 23 mm X 20 mm. (D X L) | J ₁ | | | | |
| (2) Max. revolution | 12,000 RPM. | J ₂ | | | | |
| (3) | | J ₃ | | | | |
| (4) | | J ₄ | | | | |

K. Power Source:

- | | |
|--|--|
| (a) Motor Driven | (b) Belt Driven |
| AC <input checked="" type="checkbox"/> DC <input type="checkbox"/> 1 HP | Cone <input type="checkbox"/>
Pulley <input type="checkbox"/> |

L. Weight: **5 phase, 220 V.**
 Width: **100** Meters
0.4 Meters
 Length: **0.7** Meters
 Height: **0.75** Meters

M. Brief Description of Machine Characteristics:

Pulley, handle, spring and cutter missing.
Machine was designed for a specific operation in aircraft production.

AUTHORIZED FOR OPERATION AS OF 30 JUNE 1947: NO
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M							

A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8016 SHM
(Prefecture - Plant - Machine)

C. Name of Machine: MILLING MACHINE, Router.

D. Manufacturer: Koide Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Stationary type II.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	
GOOD..... (But requires Repairs)	Class 2	
UNSERVICEABLE. (Tell why in Per. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Machine was never completed. Motor, spindle, pulley belts, lever and bearing missing.

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

(1) <u>Max. cutter size</u>	<u>23 mm. X 20 mm. (D X L)</u>	J ₁	
(2) <u>Max. revolution</u>	<u>12,000 RPM.</u>	J ₂	
(3)		J ₃	
(4)		J ₄	

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Cone <input type="checkbox"/>
<u>3 phase, 220 V.</u>	Pulley <input type="checkbox"/>
<u>1</u> HP	

L. Weight: 100 Kgs. Length: 0.7 Meters
 Width: 0.4 Meters Height: 0.75 Meters

M. Brief Description of Machine Characteristics: Motor, spindle, pulley, belts, lever and bearing missing.
Machine was designed for a specific operation in in aircraft production.

175013

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INVENTORY SHEET

(Metal Working Plants)

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 3017
(Prefecture) (Plant) (Machine)

C. Name of Machine: COMPRESSOR, Reciprocating, Double acting

D. Manufacturer: Kaji Tokkesho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: YD - N.

G. Age of Machine in Years: Manufactured July 1940.

H. Condition of Machine (Check one below):

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

Class 1	X
Class 2	
Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) Rated intake pressure 1 kg/cm²
- (2) Rated delivery pressure 7.5 kg/cm²
- (3) Rated delivery volume 10 m³/min
- (4) Kind of gas Air

K. Power Source:

- (a) Motor Driven:

AC	X	DC
----	----------	----

15 HP
- (b) Belt Driven:

Cone	
Pulley	

L. Weight: 220 V, 3 phase Kgs.
 Width: 2,500 Meters
1.2
 Length: 2.3 Meters
 Height: 1.75 Meters

M. Brief Description of Machine Characteristics:

Portable.

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INVENTORY SHEET

(Metal Working Plants)

A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8018
(Prefecture) (Plant) (Machine)

C. Name of Machine: FORMING MACHINE, Hammer, Rope drop.

D. Manufacturer: Tsukamoto Tekkosho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1935 est.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	X
Class 3	

I. Brief Reasons Why Unserviceable: _____

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

(1) Falling weight 500 kg.

(2) Width of working area 1000 mm. X 800 mm.

(3) _____

(4) _____

K. Power Source: _____

(a) Motor Driven AC DC 15 HP

(b) Belt Driven Cone Pulley

L. Weight: 20,000 Kgs. Length: 2.5 Meters
 Width: 1.8 Meters Height: 4.0 Meters

M. Brief Description of Machine Characteristics: _____

Motor, clutch handle, anvil and pulley missing.

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8019
(Prefecture) (Plant) (Machine)

C. Name of Machine: WELDING MACHINE, Electric, Resistance
(Spot)

D. Manufacturer: Osaka Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: SF.

G. Age of Machine in Years: Manufactured Apr. 1943.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable:

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

(1) Capacity 200 KVA.

(2) _____

(3) _____

(4) _____

K. Power Source:

(a) Motor Driven AC DC HP

(b) Belt Driven Cone Pulley

L. Weight: 2,000 Kgs. Length: 1.7 Meters
 Width: 0.8 Meters Height: 1.5 Meters

M. Brief Description of Machine Characteristics: Switches, quicksilver commutator and gauges missing.

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A. Date of Inventory: 8 July 1947.

B. Code Number: 13 (Prefecture) 11 (Plant) 8020 (Machine) HM

C. Name of Machine: BENDING MACHINE, Plate and sheet forming rolls, Beading and Grooving.

D. Manufacturer: Osaka Kosakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Kawanishi type.

G. Age of Machine in Years: 1944 est.

H. Condition of Machine (Check one below):

GOOD	(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD	(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) Max. thickness of work stock 2 mm.
- (2) Max. width of work stock 100 mm.
- (3) _____
- (4) _____

K. Power Source: Manual

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: 30 Kgs. Length: 0.39 Meters
Width: 0.34 Meters Height: 0.39 Meters

M. Brief Description of Machine Characteristics:

Machine was designed for a specific operation in aircraft production.

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A. Date of Inventory: **8 July, 1947.**

B. Code Number: (Prefecture **13** Plant **11** Machine **8021**)

C. Name of Machine: **Heat Treating Furnace, Electric, Pot.**

D. Manufacturer: **Takemoto Kogyo Dennetsu Denki K.K.**

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

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

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1)
- (2)
- (3)
- (4)

K. Power Source:

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: **1,000** Kgs. Length: **0.85** Meters
 Width: **0.85** Meters Height: **0.85** Meters

M. Brief Description of Machine Characteristics:

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A. Date of Inventory: 8 July, 1947

B. Code Number: 13 — 11 — 8022
(Prefecture — Plant — Machine)

C. Name of Machine: BENDING MACHINE, Plate and sheet press.

D. Manufacturer: Tokyo Bankin Kikai Seisakushio K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: FHO - 300

G. Age of Machine in Years: Manufactured June 1944.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Per. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Motor, pulley, belts, gear and dies missing.

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

- (1) Max. thickness of plate 2 mm.
- (2) Max. width of work stock 300 mm.
- (3) _____
- (4) _____

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Cone <input type="checkbox"/>
<u>1</u> HP	Pulley <input type="checkbox"/>

L. Weight: 500 Kgs. Length: 1.0 Meters
 Width: 0.6 Meters Height: 1.9 Meters

M. Brief Description of Machine Characteristics:

Motor, pulley, belts, gear and dies missing.

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A. Date of Inventory: **8 July, 1947**

B. Code Number: **13** — **11** — **8023 SP**
(Prefecture — Plant — Machine)

C. Name of Machine: **Riveting machine, Squeeze.**

D. Manufacturer: **Shiono Tekkosho K.K.**

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

F. Manufacturer's Model Number: **Kawanishi type.**

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: **Pneumatic**

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: **500** Kgs. Length: **0.8** Meters
 Width: **0.5** Meters Height: **1.4** Meters

M. Brief Description of Machine Characteristics:

Machine was designed for a specific operation in aircraft production.

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A. Date of Inventory: **8 July, 1947.**

B. Code Number: **13** — **11** — **8024 SP**
(Prefecture — Plant — Machine)

C. Name of Machine: **Riveting machine, Squeeze.**

D. Manufacturer: **Shiono Tekkosho K.K.**

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

F. Manufacturer's Model Number: **Kawanishi type.**

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD..... (But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: **All parts stripped to
recondition other machine.**

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: **Pneumatic.**

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: **500** Kgs. Length: **0.8** Meters
 Width: **0.5** Meters Height: **1.4** Meters

M. Brief Description of Machine Characteristics:

Machine was designed for a specific operation in aircraft production.

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8025
(Prefecture - Plant - Machine)

C. Name of Machine: BENDING MACHINE, Plate and Sheet Roll
Leveler.

D. Manufacturer: Ezaki Tekkosho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD..... (But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) Max. thickness of plate 2 mm.

(2) Max. width of work stock 980 mm.

(3) _____

(4) _____

K. Power Source: Manual

(a) Motor Driven: AC DC HP

(b) Belt Driven: Cone Pulley

L. Weight: 700 Kgs. Length: 1.45 Meters

Width: 0.65 Meters Height: 1.8 Meters

M. Brief Description of Machine Characteristics: Roller missing.

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A. Date of Inventory: **8 July, 1947.**

B. Code Number: **13** — **11** — **8026**
(Prefecture — Plant — Machine)

C. Name of Machine: **Heat Treating Furnace, Electric, Muffle.**

D. Manufacturer: **Takemoto Kogyo Dennetsu Denki K.K.**

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

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

G. Age of Machine in Years: **1944. Est.**

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	<input type="checkbox"/>	Class 1	<input checked="" type="checkbox"/>
GOOD..... (But requires Repairs)	<input type="checkbox"/>	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	<input type="checkbox"/>	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) Capacity	140 KW.	J ₁	
(2)		J ₂	
(3)		J ₃	
(4)		J ₄	

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: **8,000** Kgs. Length: **2.1** Meters
 Width: **3.2** Meters Height: **1.9** Meters

M. Brief Description of Machine Characteristics:

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 (Prefecture) - 11 (Plant) - 8027 (Machine)

C. Name of Machine: BENDING MACHINE - Plate.

D. Manufacturer: Hasebe Kikai Kosakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) Max. thickness of plate 2 mm.
- (2) Max. width of work stock 2000 mm.
- (3) _____
- (4) _____

K. Power Source: Manual

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: 1500 Kgs. Length: 3.1 Meters
Width: 0.8 Meters Height: 2.65 Meters

M. Brief Description of Machine Characteristics:

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A. Date of Inventory: 5 Oct., 1947.

B. Code Number: 13 - 11 - 8030
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LU.

G. Age of Machine in Years: Manufactured 1942.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> DC	<input type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics:

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A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8031 - 8033
(Prefecture -- Plant -- Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LU.

G. Age of Machine in Years: Manufactured 1942.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> 1/8	<input type="checkbox"/> Pulley

L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics: _____

Coil wire snapped, switches broken and chucks missing.

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

0	1	2	3	4	5	6	7
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These columns for use by Office Section, GHQ, only.

MAKE NO ENTRIES

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8034
 (Prefecture - Plant - Machine)

C. Name of Machine: GRINDING MACHINE - Disc, Face and Stand - Bench type.

D. Manufacturer: Unknown.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1940 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) <u>HP</u> <u>1/4</u>	J ₁	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2)	J ₂	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3)	J ₃	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4)	J ₄	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

K. Power Source: 220 V. 3 Phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input type="checkbox"/> DC	<input type="checkbox"/> <u>1/4</u> HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 40 Kgs. Length: 0.60 Meters
 Width: 0.30 Meters Height: 0.40 Meters

M. Brief Description of Machine Characteristics:

M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

0	1	2	3	4	5	6	7
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These columns for use by Office Section, GHQ, only.

MAKE NO ENTRIES

A. Date of Inventory : 8 Oct., 1947

B. Code Number : 13 - 11 - 8050 - 8057
(Prefecture) (Plant) (Machine)

C. Name of Machine : Portable Drill - Electric

D. Manufacturer : Hitachi Seisakusho K.K.

E. Country in Which Manufactured : Japan.

F. Manufacturer's Model Number : LU.

G. Age of Machine in Years : Manufactured 1942.

H. Condition of Machine (Check one below) :

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

Class 1	
Class 2	I
Class 3	

I. Brief Reasons Why Unserviceable :

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source : 110 V. Single phase.

(a) Motor Driven

	HP
AC <input checked="" type="checkbox"/> DC <input checked="" type="checkbox"/>	<u>1/8</u> HP

 (b) Belt Driven

Cone	
Pulley	

L. Weight :

<u>2</u>	Kgs.
<u>0.11</u>	Meters

 Length :

<u>0.25</u>	Meters
<u>0.09</u>	Meters

M. Brief Description of Machine Characteristics :

Coil wire snapped, swithhes missing and chucks missing.

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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: 2 Oct., 1947

B. Code Number: 13 - 11 - 8058 - 8077
(Prefecture) - (Plant) - (Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: IU.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) _____	J ₁	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(2) _____	J ₂	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(3) _____	J ₃	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(4) _____	J ₄	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="text"/> HP	(b) Belt Driven	<input type="text"/> Cone
AC <input checked="" type="checkbox"/> DC <input checked="" type="checkbox"/>	<input type="text"/> HP		<input type="text"/> Pulley
	<u>1/8</u>		

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

M. Brief Description of Machine Characteristics:

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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: 8 Oct., 1947

B. Code Number: 13 - 11 - 8078 - 8090
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LU.

G. Age of Machine in Years: Manufactured 1942.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	<input checked="" type="checkbox"/>
Class 3	

L. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

- (a) Motor Driven

AC	<input checked="" type="checkbox"/>	DC	<input checked="" type="checkbox"/>	HP	
				1/8	HP
- (b) Belt Driven

Cone	
Pulley	

L. Weight:

2	Kgs.
0.11	Meters

 Length:

0.25	Meters
0.09	Meters

M. Brief Description of Machine Characteristics:

Chucks missing.

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

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IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 8 Oct., 1947.

B. Code Number : 13 - 11 - 8091 - 8098
(Prefecture - Plant - Machine)

C. Name of Machine : Portable Drill - Electric.

D. Manufacturer : Unknown

E. Country in Which Manufactured : Japan.

F. Manufacturer's Model Number : Unknown.

G. Age of Machine in Years : 1942 Est.

H. Condition of Machine (Check one below) :

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable :

Chucks, cord, switch and brush missing. Motor burnt out.

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source : 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> 1/8	<input type="checkbox"/> Pulley

L. Weight : 2 Kgs. Length : 0.25 Meters
 Width : 0.11 Meters Height : 0.09 Meters

M. Brief Description of Machine Characteristics :

Chucks, cord, switch and brush missing. Motor burnt out.

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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							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 5099 - 5101
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Yamamoto Denki Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: YA.

G. Age of Machine in Years: Manufactured 1943.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

(1) _____

(2) _____

(3) _____

(4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> <u>1/8</u> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
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L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics: _____

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IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k							
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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8102 - 8104
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Yamamoto Denki Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: YA.

G. Age of Machine in Years: Manufactured 1943.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) _____ J₁ [] [] [] [] []
- (2) _____ J₂ [] [] [] [] []
- (3) _____ J₃ [] [] [] [] []
- (4) _____ J₄ [] [] [] [] []

K. Power Source: 110 V. Single phase.

(a) Motor Driven		HP	(b) Belt Driven	Cone	
AC <input checked="" type="checkbox"/> DC <input checked="" type="checkbox"/>	<u>1/8</u>	HP		Pulley	

L. Weight: 2 Kgs. Length: 0.25 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics:

Chucks missing.

(Corrected copy)

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IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8105 - 8111
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Mitsubishi Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: SD-60-2.

G. Age of Machine in Years: 1943 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input type="checkbox"/> Pulley	
	<u>1/8</u> HP		

L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics:

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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: 8 Oct., 1947

B. Code Number: 13 - 11 - 5112
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Yamamoto Denki Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: YA.

G. Age of Machine in Years: Manufactured 1943.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable:

Cord, switch and brush missing.

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

(1) _____	J ₁	<input type="text"/>
(2) _____	J ₂	<input type="text"/>
(3) _____	J ₃	<input type="text"/>
(4) _____	J ₄	<input type="text"/>

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="text"/> HP	(b) Belt Driven	<input type="text"/> Cone
AC <input checked="" type="checkbox"/> DC <input checked="" type="checkbox"/>	<input type="text"/> HP		<input type="text"/> Pulley

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

M. Brief Description of Machine Characteristics:

Cord, switch and brush missing.

B _k	<input type="text"/>
B _p	<input type="text"/>
B _m	<input type="text"/>
C	<input type="text"/>
D	<input type="text"/>
E	<input type="text"/>
F	<input type="text"/>
G	<input type="text"/>
H	<input type="text"/>
J ₁	<input type="text"/>
J ₂	<input type="text"/>
J ₃	<input type="text"/>
J ₄	<input type="text"/>
K	<input type="text"/>
M	<input type="text"/>

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

0	1	2	3	4	5	6	7
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These columns for use by Office Section, GHQ, only.

MAKE NO ENTRIES

A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8113 - 8115
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Tokyo Shibaura Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: EDA - 2.

G. Age of Machine in Years: Manufactured 1943.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	<input checked="" type="checkbox"/>
Class 3	

I. Brief Reasons Why Unserviceable:

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

(1) Max. drilling dia. 4.75 mm.

(2)

(3)

(4)

K. Power Source: 110 V. Single phase.

(a) Motor Driven

	HP
AC <input checked="" type="checkbox"/>	DC <input checked="" type="checkbox"/>

Unknown

(b) Belt Driven

Cone	
Pulley	

L. Weight:

<u>0.80</u>	Kgs.
<u>0.10</u>	Meters

Length:

<u>0.20</u>	Meters
<u>0.08</u>	Meters

M. Brief Description of Machine Characteristics:

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7
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B _k							
B _p							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8116 - 8118
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LU.

G. Age of Machine in Years: 1940 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Motor burnt out and switch, cord and brush missing.

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley

L. Weight: 2 Kgs. Length: 0.28 Meters
Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics: Motor burnt out, and switch, cord and brush missing.

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J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8119
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Taihei Denki Kogu K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: KC.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: 110 V. Single phase

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> Pulley	<input type="checkbox"/>
	<u>1/8</u> HP		

L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics: _____

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INVENTORY SHEET

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IBM CODE SECTION							
0	1	2	3	4	5	6	7
These columns for use by Office Section, GHQ, only. MAKE NO ENTRIES							
B _k							
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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8120
 (Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Taihei Denki Kogy K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: K0.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable:
 Cord, brush and switch missing. Motor burnt out.

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source: 110 V. Single phase

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> DC	<input checked="" type="checkbox"/> 1/8 HP	<input type="checkbox"/> Pulley	<input type="checkbox"/>

L. Weight: 2 Kgs. Length: 0.28 Meters
 Width: 0.11 Meters Height: 0.09 Meters

M. Brief Description of Machine Characteristics:
 Cord, brush and switch missing. Motor burnt out.

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(Metal Working Plants)

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A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8121
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric

D. Manufacturer: Ritachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: LU.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1)

(2)

(3)

(4)

K. Power Source: 110 V. Single phase

(a) Motor Driven

<input type="checkbox"/>	AC	<input checked="" type="checkbox"/>	DC	<input checked="" type="checkbox"/>	<input type="checkbox"/>	HP
<input type="checkbox"/>		<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>	HP

(b) Belt Driven

<input type="checkbox"/>	Cone
<input type="checkbox"/>	Pulley

L. Weight: 2 Kgs.
Width: 0.11 Meters

Length: 0.28 Meters
Height: 0.09 Meters

M. Brief Description of Machine Characteristics:

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

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J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8122 - 8180
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill -- Pneumatic

D. Manufacturer: Nakatani Kikai Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1943 Est.

H. Condition of Machine (Check one below):

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

I. Brief Reasons Why Unserviceable: _____

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source: Pneumatic

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

L. Weight: 1.5 Kgs. Length: 0.20 Meters
Width: 0.10 Meters Height: 0.08 Meters

M. Brief Description of Machine Characteristics:

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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory : 3 Oct., 1947.

B. Code Number : 17 - 11 - 8182 - 8231
(Prefecture - Plant - Machine)

C. Name of Machine : Portable Hammer - Pneumatic
Nakatani Kikai Seisakusho K.K.

D. Manufacturer : Japan.

E. Country in Which Manufactured : Unknown.

F. Manufacturer's Model Number : 1942 Est.

G. Age of Machine in Years : _____

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

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable : _____

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

(1) _____

(2) _____

(3) _____

(4) _____

K. Power Source : Pneumatic.

(a) Motor Driven	<input type="checkbox"/> AC	<input type="checkbox"/> DC	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone	<input type="checkbox"/> Pulley
------------------	-----------------------------	-----------------------------	-----------------------------	-----------------	-------------------------------	---------------------------------

L. Weight : 1 Kgs. Length : 0.20 Meters
 Width : 0.05 Meters Height : 0.05 Meters

M. Brief Description of Machine Characteristics : _____

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B _m							
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G							
H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 Oct., 1947

B. Code Number: 13 - 11 - 8232
(Prefecture - Plant - Machine)

C. Name of Machine: Portable Drill - Electric.

D. Manufacturer: Hitachi Seisakusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: BU.

G. Age of Machine in Years: 1942 Est.

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source: 110 V. Single phase.

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC <input checked="" type="checkbox"/> DC	<input type="checkbox"/> 1/4 HP	<input type="checkbox"/> Pulley	

L. Weight: 6 Kgs. Length: 0.50 Meters
Width: 0.40 Meters Height: 0.15 Meters

M. Brief Description of Machine Characteristics:

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 15 — 11 — 8500
(Prefecture) — (Plant) — (Machine)

C. Name of Machine: Heat Treating Furnace, Electric, Muffle.

D. Manufacturer: Takemoto Kogyo Dennetsu Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: 15.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

GOOD..... (Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD..... (But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Per. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Capacity 140 KW.
- (2) _____
- (3) _____
- (4) _____

K. Power Source: _____

(a) Motor Driven	(b) Belt Driven
AC <input type="checkbox"/> DC <input type="checkbox"/> HP <input type="checkbox"/>	Cone <input type="checkbox"/> Pulley <input type="checkbox"/>

L. Weight: 9.000 Kgs. Length: 3.2 Meters
 Width: 3.7 Meters Height: 4.0 Meters

M. Brief Description of Machine Characteristics: _____

Bk	<input type="text"/>
Bp	<input type="text"/>
Bm	<input type="text"/>
C	<input type="text"/>
D	<input type="text"/>
E	<input type="text"/>
F	<input type="text"/>
G	<input type="text"/>
H	<input type="text"/>
J ₁	<input type="text"/>
J ₂	<input type="text"/>
J ₃	<input type="text"/>
J ₄	<input type="text"/>
K	<input type="text"/>
M	<input type="text"/>

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J ₂							
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J ₄							
K							
M							

A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8501
(Prefecture) (Plant) (Machine)

C. Name of Machine: WELDING MACHINE - Electric - Resistance
(Spot)

D. Manufacturer: Osaka Denki K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: 0 - 1.

G. Age of Machine in Years: Manufactured Dec. 1943.

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable: _____

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

- (1) Capacity 200 KVA.
- (2) _____
- (3) _____
- (4) _____

K. Power Source:

(a) Motor Driven	(b) Belt Driven	Cone	<input type="checkbox"/>
AC <input type="checkbox"/> DC <input type="checkbox"/>	<input type="checkbox"/> HP	Pulley	<input type="checkbox"/>

L. Weight: 2,000 Kgs.
 Width: 0.65 Meters
 Length: 0.65 Meters
 Height: 1.7 Meters

M. Brief Description of Machine Characteristics: _____

With time controller, transformer and relay.
Switches, quicksilver commutator and gauges missing.

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A. Date of Inventory: **8 July 1947.**

B. Code Number: (Prefecture) **13** (Plant) **11** (Machine) **8502**

C. Name of Machine: **Heat Treating Furnace, Electric, Pot.**

D. Manufacturer: **Takemoto Kogyo Demnetsu Denki K.K.**

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

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

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	
Class 3	X

I. Brief Reasons Why Unserviceable:

Pot, distributing board and wire missing.

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

- (1) _____ J₁ _____
- (2) _____ J₂ _____
- (3) _____ J₃ _____
- (4) _____ J₄ _____

K. Power Source:

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: **1,000** Kgs. Length: **0.85** Meters
 Width: **0.85** Meters Height: **0.85** Meters

M. Brief Description of Machine Characteristics:

Pot, distributing board and wire missing.

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A. Date of Inventory: 8 July 1947.

B. Code Number: 13 - 11 - 8503
(Prefecture) (Plant) (Machine)

C. Name of Machine: Shaper - Horizontal.

D. Manufacturer: Unknown.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1943 Est.

H. Condition of Machine (Check one below):

GOOD	(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD	(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE.	(Tell why in Per. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable: Bed cracked, handle and bearing missing.

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

(1)	<u>Length of stroke</u>	<u>500 mm.</u>	J ₁	<input type="checkbox"/>
(2)	<u>Max. width</u>	<u>5 mm.</u>	J ₂	<input type="checkbox"/>
(3)			J ₃	<input type="checkbox"/>
(4)			J ₄	<input type="checkbox"/>

K. Power Source:

(a) Motor Driven	(b) Belt Driven
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Cone <input type="checkbox"/>
<u>3</u> HP	Pulley <input type="checkbox"/>

L. Weight: 220 V Kgs.
2,000 Meters
 Width: 1.2 Meters
 Length: 2.1 Meters
 Height: 1.6 Meters

M. Brief Description of Machine Characteristics: Bed cracked, handle and bearing missing.

B _k	<input type="checkbox"/>
B _p	<input type="checkbox"/>
B _m	<input type="checkbox"/>
C	<input type="checkbox"/>
D	<input type="checkbox"/>
E	<input type="checkbox"/>
F	<input type="checkbox"/>
G	<input type="checkbox"/>
H	<input type="checkbox"/>
J ₁	<input type="checkbox"/>
J ₂	<input type="checkbox"/>
J ₃	<input type="checkbox"/>
J ₄	<input type="checkbox"/>
K	<input type="checkbox"/>
M	<input type="checkbox"/>

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J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: **8 July 1947.**

B. Code Number: **13 - 11 - 8504 SPHM**
(Prefecture - Plant - Machine)

C. Name of Machine: **Milling machine, Router, Arm type (NEO)**

D. Manufacturer: **Uryu Seisaku K.K.**

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

F. Manufacturer's Model Number: **RM 80.**

G. Age of Machine in Years: **Manufactured Aug. 1944.**

H. Condition of Machine (Check one below):

GOOD	(Requires only Maintenance)	Class 1	<input checked="" type="checkbox"/>
GOOD	(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE.	(Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Max. cutter revolution** **15,000 RPM.**
- (2) **Max. size of cutter** **13 mm. X 25 mm. (D X L)**
- (3)
- (4)

K. Power Source: **Combination pneumatic and motor drive.**

(a) Motor Driven	(b) Belt Driven
AC <input checked="" type="checkbox"/> DC <input type="checkbox"/>	Cone <input type="checkbox"/>
1/2 HP	Pulley <input type="checkbox"/>

L. Weight: **220 V.** **2,000** Kgs. Length: **5.0** Meters
 Width: **1.5** Meters Height: **2.0** Meters

M. Brief Description of Machine Characteristics:

Motor missing.
Machine was designed for a specific operation in aircraft production.

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A. Date of Inventory: **8 July 1947.**

B. Code Number: (Prefecture) **15** - (Plant) **11** - **8505 BF HM** (Machine)

C. Name of Machine: **MILLING MACHINE, Router, Arm type (NEO)**

D. Manufacturer: **Uryu Seisaku K.K.**

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

F. Manufacturer's Model Number: **RM 80.**

G. Age of Machine in Years: **Manufactured Aug. 1944.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Max. cutter revolution** **15,000 RPM.**
- (2) **Max. size of cutter** **13 mm. X 25 mm. (D X L)**
- (3)
- (4)

K. Power Source: **Combination pneumatic and motor drive.**

- (a) Motor Driven: AC DC **1/2** HP
- (b) Belt Driven: Cone Pulley

L. Weight: **220 V** Kgs. Length: **5.0** Meters
 Width: **2,000** Meters Height: **2.0** Meters
1.5

M. Brief Description of Machine Characteristics:

Motor missing.

This machine was designed for a specific operation in aircraft production.

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A. Date of Inventory: **8 July 1947.**

B. Code Number: (Prefecture) **13** (Plant) **11** (Machine) **8506**

C. Name of Machine: **LATHE - Engine - Standard.**

D. Manufacturer: **Ono Tekkosho K.K.**

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

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

G. Age of Machine in Years: **1940 Est.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Swing dia. 400 mm.**
- (2) **Center to center distance 1,200 mm.**
- (3)
- (4)

K. Power Source:

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

(b) Belt Driven
 Cone
 Pulley

L. Weight: **220 v.** Kgs.
 Width: **1,500** Meters
1.5

Length: **2.1** Meters
 Height: **1.2** Meters

M. Brief Description of Machine Characteristics:

Motor and belts missing.

Bk	
Bp	
Bm	
C	
D	
E	
F	
G	
H	

J ₁	
J ₂	
J ₃	
J ₄	
K	
M	

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Bp							
Bm							
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H							
J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 July 1947.

B. Code Number: (Prefecture) 15 (Plant) 11 (Machine) 8307

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

D. Manufacturer: Hokuriku Kikai K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1939 Est.

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) Swing dia. 320 mm.
- (2) Center to center distance 550 mm.
- (3)
- (4)

K. Power Source:

- (a) Motor Driven: AC DC 1 HP
- (b) Belt Driven: Cone Pulley

L. Weight: 220 V. 1,000 Kgs. Length: 1.4 Meters
 Width: 1.0 Meters Height: 1.5 Meters

M. Brief Description of Machine Characteristics:

Chuck and belts missing.

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A. Date of Inventory: **8 July 1947.**

B. Code Number: (Prefecture) **13** (Plant) **11** (Machine) **8508**

C. Name of Machine: **WELDING MACHINE, Electric, Resistance**
(Spot)

D. Manufacturer: **Osaka Denki K.K.**

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

F. Manufacturer's Model Number: **3 F.**

G. Age of Machine in Years: **Manufactured Apr. 1943.**

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	X
Class 3	

I. Brief Reasons Why Unserviceable:

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

(1) **Capacity 550 KVA.**

(2)

(3)

(4)

K. Power Source:

(a) Motor Driven

AC DC HP

(b) Belt Driven

Cone
 Pulley

L. Weight:

2,000 Kgs.
0.65 Meters

Length:

0.65 Meters
1.7 Meters

M. Brief Description of Machine Characteristics:

Switches, quicksilver commutator and wire missing.

With time controller, transformer and relay.

Bk

Bp

Bm

C

D

E

F

G

H

J₁

J₂

J₃

J₄

K

M

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

0 | 1 | 2 | 3 | 4 | 5 | 6 | 7

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

A. Date of Inventory: **8 July, 1947.**

B. Code Number: (Prefecture) **13** (Plant) **11** (Machine) **8509 52 HM**

C. Name of Machine: **MILLING MACHINE, Router**

D. Manufacturer: **Hisaada Keitei Tekkocho K.K.**

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

F. Manufacturer's Model Number: **Kawanishi type.**

G. Age of Machine in Years: **1945 Est.**

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	X
Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) **Max. cutter size 25 mm. X 20 mm. (D X L)**
- (2) **Max. revolution 21,000 RPM.**
- (3)
- (4)

K. Power Source:

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: **220 V. 3 phase** Kgs. Length: **1.1** Meters
 Width: **500** Meters Height: **0.8** Meters
0.7

M. Brief Description of Machine Characteristics:

Spindle, pulley and switch missing.
Machine was designed for a specific operation in aircraft production.

AUTHORIZED FOR OPERATION AS OF 30 JUNE 1947: NO

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

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MAKE NO ENTRIES

A. Date of Inventory: **8 July, 1947.**

B. Code Number: **13** (Prefecture) **11** (Plant) **8510** (Machine)

C. Name of Machine: **DRILLING MACHINE, Sensitive and power fed upright.**

D. Manufacturer: **Ito Kiko K.K.**

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

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

G. Age of Machine in Years: **1941 Est.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Drilling capacity in steel** **25 mm.**
- (2) **Single spindle.**
- (3) **Distance between spindle center to column** **19.5 mm.**
- (4)

K. Power Source:

- (a) Motor Driven: AC DC **1.5** HP
- (b) Belt Driven: Cone Pulley

L. Weight: **220 V** Kgs. Length: **1.25** Meters
 Width: **1,000** Meters Height: **2.5** Meters
0.8

M. Brief Description of Machine Characteristics:

Bk

Bp

Bm

C

D

E

F

G

H

J₁

J₂

J₃

J₄

K

M

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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: **8 July, 1947.**

B. Code Number: **13** - **11** - **8511 SP**
(Prefecture) (Plant) (Machine)

C. Name of Machine: **Riveting machine, Squeeze.**

D. Manufacturer: **Shiono Tekkosho K.K.**

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

F. Manufacturer's Model Number: **Kawanishi type.**

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

- GOOD.....(Requires only Maintenance)
 - GOOD.....(But requires Repairs)
 - UNSERVICEABLE. (Tell why in Par. I, below)
- | | |
|---------|-------------------------------------|
| Class 1 | <input checked="" type="checkbox"/> |
| Class 2 | <input type="checkbox"/> |
| Class 3 | <input type="checkbox"/> |

I. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: **Pneumatic.**

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: **500** Kgs. Length: **0.8** Meters
 Width: **0.5** Meters Height: **1.4** Meters

M. Brief Description of Machine Characteristics:

Machine was designed for a specific operation in aircraft production.

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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: **8 July 1947.**

B. Code Number: **13 - 11 - 512**
(Prefecture - Plant - Machine)

C. Name of Machine: **Heat Treating Furnace, Electric, Muffle.**

D. Manufacturer: **Takemoto Kogyo Demetsu Denki K.K.**

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

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

G. Age of Machine in Years: **1940 Est.**

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	
Class 3	X

I. Brief Reasons Why Unserviceable:

No heating elements, door and frame missing.
No fire-brick.

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

- (1) **Capacity 140 KW**
- (2)
- (3)
- (4)

K. Power Source:

- (a) Motor Driven: AC DC HP
- (b) Belt Driven: Cone Pulley

L. Weight: **2,000** Kgs. Length: **2.1** Meters
 Width: **3.2** Meters Height: **1.9** Meters

M. Brief Description of Machine Characteristics:

Heating elements, door, frame and fire-brick missing.

Bk

Bp

Bm

C

D

E

F

G

H

J₁

J₂

J₃

J₄

K

M

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MAKE NO ENTRIES

- A. Date of Inventory: **8 July, 1947.**
- B. Code Number: **13** (Prefecture) **11** (Plant) **8514** (Machine)
- C. Name of Machine: **SHEARING MACHINE, Rotary slitting shear, Multiple.**
- D. Manufacturer: **Osaka Seiko K.K.**
- E. Country in Which Manufactured: **Japan.**
- F. Manufacturer's Model Number: **Unknown.**
- G. Age of Machine in Years: **1944 Est.**
- H. Condition of Machine (Check one below):

B _k	
B _p	
B _m	
C	
D	
E	
F	
G	
H	

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

- I. Brief Reasons Why Unserviceable:
- J. Operating Dimensions (Name each Major Dimension or Capacity and Name Unit of Measure which each is expressed in):

- (1)
- (2)
- (3)
- (4)

J ₁	
J ₂	
J ₃	
J ₄	
K	

- K. Power Source:
 - (a) Motor Driven: AC DC HP
 - (b) Belt Driven: Cone Pulley

- L. Weight: **220 v** Kgs. Length: **1.8** Meters
- Width: **1,000** Meters Height: **1.55** Meters

- M. Brief Description of Machine Characteristics:

Motor and belts missing.

M	
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MAKE NO ENTRIES

- A. Date of Inventory: 8 Oct., 1947
- B. Code Number: 13 - 11 - 8515
(Prefecture - Plant - Machine)
- C. Name of Machine: BENDING MACHINE - Plate and Sheet Forming
Rolls - Beading and Grooving.
- D. Manufacturer: Osaka Kasekusho K.A.
- E. Country in Which Manufactured: Japan.
- F. Manufacturer's Model Number: Kawanishi type.
- G. Age of Machine in Years: Manufactured 1944.
- H. Condition of Machine (Check one below):

B _k				
B _p				
B _m				
C				
D				
E				
F				
G				
H				

GOOD.....(Requires only Maintenance)	Class 1	
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	

I. Brief Reasons Why Unserviceable: _____

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

- (1) Max. thickness of work stock 2 mm. J₁ [][][][]
- (2) _____ J₂ [][][][]
- (3) _____ J₃ [][][][]
- (4) _____ J₄ [][][][]

K. Power Source: Manual. K [][][]

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
AC <input type="checkbox"/> DC <input type="checkbox"/>	<input type="checkbox"/> HP		<input type="checkbox"/> Pulley

L. Weight: 30 Kgs. Length: 0.50 Meters
 Width: 0.40 Meters Height: 0.40 Meters

M. Brief Description of Machine Characteristics:

Bench type. Handle broken.

M				
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INVENTORY SHEET

(Metal Working Plants)

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MAKE NO ENTRIES

A. Date of Inventory: 8 Oct., 1947.

B. Code Number: 13 - 11 - 8516
(Prefecture - Plant - Machine)

C. Name of Machine: BENDING MACHINE - Plate and Sheet

Forming Rolls - Beading and Grooving.

D. Manufacturer: Osaka Kasekusho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Kawanishi type.

G. Age of Machine in Years: 1947 (Manufactured)

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input checked="" type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

(1) Max. thickness of work stock 2 mm.

(2)

(3)

(4)

K. Power Source: Manual

(a) Motor Driven HP AC DC HP

(b) Belt Driven Cone Pulley

L. Weight: 30 Kgs. Width: 0.40 Meters

Length: 0.50 Meters Height: 0.40 Meters

M. Brief Description of Machine Characteristics:

Bench type. Handle broken.

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INVENTORY SHEET

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A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 - 11 - 8517
(Prefecture - Plan - Machine)

C. Name of Machine: Slotter, Vertical.

D. Manufacturer: Iguchi Tekkoseho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Unknown.

G. Age of Machine in Years: 1936 Est.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	X
Class 3	

I. Brief Reasons Why Unserviceable: _____

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

(1) Length of stroke 203 mm.

(2) Max. width 5 mm.

(3) _____

(4) _____

K. Power Source: _____

(a) Motor Driven

AC DC 3 HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 220 V. 3,600 Kgs. Length: 2.35 Meters
 Width: 1.3 Meters Height: 2.45 Meters

M. Brief Description of Machine Characteristics: _____

Motor, belts and handle missing.

Bk

Bp

Bm

C

D

E

F

G

H

J₁

J₂

J₃

J₄

K

M

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J ₁							
J ₂							
J ₃							
J ₄							
*K							
M							

A. Date of Inventory: **8 July, 1947.**

B. Code Number: **13** -- **11** -- **8518**
(Prefecture) (Plant) (Machine)

C. Name of Machine: **SHEARING MACHINE, Nibbling Shear.**

D. Manufacturer: **Sunitomo Kikai Kogyo K.K.**

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

F. Manufacturer's Model Number: **AS - 4.**

G. Age of Machine in Years: **Manufactured 1944.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source:

- (a) Motor Driven: AC DC **2** HP
- (b) Belt Driven: Cone Pulley

L. Weight: **2,000** Kgs. Length: **2.6** Meters
 Width: **0.6** Meters Height: **1.7** Meters

M. Brief Description of Machine Characteristics:

Motor and belts missing.

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INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION

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MAKE NO ENTRIES

A. Date of Inventory: **8 July 1947.**

B. Code Number: **15** (Prefecture) **11** (Plant) **8519** (Machine)

C. Name of Machine: **BENDING MACHINE, Plate and sheet press.**

D. Manufacturer: **Tokyo Bankin Kikai Seisakusho K.K.**

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

F. Manufacturer's Model Number: **FHO - 300.**

G. Age of Machine in Years: **1941 Est.**

H. Condition of Machine (Check one below):

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

Class 1	<input checked="" type="checkbox"/>
Class 2	<input type="checkbox"/>
Class 3	<input type="checkbox"/>

I. Brief Reasons Why Unserviceable:

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

- (1) **Max. thickness of plate** **2 mm.**
- (2) **Max. width of work stock** **200 mm.**
- (3)
- (4)

K. Power Source:

- (a) Motor Driven: AC DC **1** HP
- (b) Belt Driven: Cone Pulley

L. Weight: **220** V. Kgs. Length: **1.0** Meters
 Width: **500** Meters Height: **1.9** Meters
0.6

M. Brief Description of Machine Characteristics:

Motor and belts missing.

Bk	<input type="checkbox"/>
Bp	<input type="checkbox"/>
Bm	<input type="checkbox"/>
C	<input type="checkbox"/>
D	<input type="checkbox"/>
E	<input type="checkbox"/>
F	<input type="checkbox"/>
G	<input type="checkbox"/>
H	<input type="checkbox"/>

J ₁	<input type="checkbox"/>
J ₂	<input type="checkbox"/>
J ₃	<input type="checkbox"/>
J ₄	<input type="checkbox"/>
K	<input type="checkbox"/>
M	<input type="checkbox"/>

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J ₁							
J ₂							
J ₃							
J ₄							
K							
M							

A. Date of Inventory: 8 July, 1947.

B. Code Number: 13 (Prefecture) 11 (Plant) 8520 SP (Machine)

C. Name of Machine: Riveting machine, Squeeze.

D. Manufacturer: Shiono Tekkosho K.K.

E. Country in Which Manufactured: Japan.

F. Manufacturer's Model Number: Kawanishi type.

G. Age of Machine in Years: 1944 Est.

H. Condition of Machine (Check one below):

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

Class 1	
Class 2	X
Class 3	

I. Brief Reasons Why Unserviceable:

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

- (1) _____
- (2) _____
- (3) _____
- (4) _____

K. Power Source: Pneumatic.

(a) Motor Driven
 AC DC HP

(b) Belt Driven
 Cone
 Pulley

L. Weight: 500 Kgs.
 Width: 0.5 Meters

Length: 0.8 Meters
 Height: 1.4 Meters

M. Brief Description of Machine Characteristics:

Spring and air-pipe missing.

Machine was designed for a specific operation in aircraft production.

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MAKE NO ENTRIES

A. Date of Inventory: **8 Oct., 1947**

B. Code Number: **13** - **11** - **5521**
 (Prefecture - Plant - Machine)

C. Name of Machine: **DRILLING MACHINE - Bench type.**

D. Manufacturer: **Terauchi Seisakusho K.K.**

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

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

G. Age of Machine in Years: **1944 Est.**

H. Condition of Machine (Check one below):

GOOD.....(Requires only Maintenance)	Class 1	<input type="checkbox"/>
GOOD.....(But requires Repairs)	Class 2	<input type="checkbox"/>
UNSERVICEABLE. (Tell why in Par. I, below)	Class 3	<input checked="" type="checkbox"/>

I. Brief Reasons Why Unserviceable:

Without motor. Handle broken, handle spring and switch missing.

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

(1) Drilling capacity in steel	3 mm.	J ₁	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2)		J ₂	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3)		J ₃	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4)		J ₄	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

K. Power Source: **110 V. Single phase.**

(a) Motor Driven	<input type="checkbox"/> HP	(b) Belt Driven	<input type="checkbox"/> Cone
<input checked="" type="checkbox"/> AC	<input checked="" type="checkbox"/> DC	<input type="checkbox"/> Pulley	<input type="checkbox"/>
	1/8 HP		

L. Weight:	10 Kgs.	Length:	0.30 Meters
Width:	0.30 Meters	Height:	0.60 Meters

M. Brief Description of Machine Characteristics:

Without motor. Handle broken, handle spring and switch missing.