DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947

B. Code Number: 17 (Prefecture) – 2 (Plant) – 198 (Machine)

C. Name of Machine: Motor-Alternating Current-Induction

D. Manufacturer: E.C.K.

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Serial No.457108

G. Age of Machine in Years: 1930 (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) Voltage 200; phase 3; cycles 60;

(2) Rated HP 5

(3) RPM 1740

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 85 Kgs.
Width: 0.360 Meters
Length: 0.480 Meters
Height: 0.380 Meters

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

IBM codes: B_k, B_p, B_m, C, D, E, F, G, H, J_1, J_2, J_3, J_4, K, M

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. 110018

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 199 (Machine) — B_p

C. Name of Machine: Motor-Alternating Current-Induction — B_m

C

D. Manufacturer: Osaka-denki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

G. Age of Machine in Years: 1930 (est.) — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Voltage 200; phase 3; cycles 60; — J_1

(2) Rated HP 5 — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 158 Kgs. — Length: 0.690 Meters
Width: 0.410 Meters — Height: 0.430 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B$_k$

B. Code Number: 17 (Prefecture) — 2 (Plant) — 200 (Machine) — B$_p$

C. Name of Machine: Motor-Alternating Current-Induction — B$_m$

C

D. Manufacturer: E.C.K. — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Serial No.455323 — F

G. Age of Machine in Years: Manufactured 1930 — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Voltage 220; phase 3; cycles 60; amp.3.5 — J$_1$

(2) Rated HP 5 — J$_2$

(3) RPM 1800 — J$_3$

(4) — J$_4$

K. Power Source: ..... — K

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

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

L. Weight: 48 Kgs. — Length: 0.420 Meters
Width: 0.290 Meters — Height: 0.300 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS No. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)
(Corrected)

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: 10 Oct. 1947 — B_k

B. Code Number: 17 — 2 — 201 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Motor-Alternating Current-Induction — B_m, C

D. Manufacturer: A.E.G — D

E. Country in Which Manufactured: Germany — E

F. Manufacturer's Model Number: ~~Serial No. 654650~~ — F

G. Age of Machine in Years: 1930 (est.) — G

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

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

I. Brief Reasons Why Unserviceable: _____

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

(1) Voltage 210; phase 3; cycles 60; Amp.13 — J_1

(2) Rated H.P.5 — J_2

(3) R.P.M. 1730 — J_3

(4) _____ — J_4

K. Power Source: ..... — K

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

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

L. Weight: 89 Kgs. — Length: 0.490 Meters
Width: 0.350 Meters — Height: 0.400 Meters

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

Both end covers have been made newly.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947

B. Code Number: 17 — 2 — 202
(Prefecture — Plant — Machine)

C. Name of Machine: Transformer-outdoor type

D. Manufacturer: Toho Denki

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Serial No.4404

G. Age of Machine in Years: Manufactured 1942

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) Voltage 3450.3150. 3300, 2850; phase 3;

(2) Rated K.V.A. 75

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 760 Kgs.
Width: 0.710 Meters
Length: 0.880 Meters
Height: 1.170 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

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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: 20, March, 1947

B. Code Number: 17 (Prefecture) – 2 (Plant) – 203 (Machine)

C. Name of Machine: Transformer-outdoor type

D. Manufacturer: Osaka Denki

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: ~~Serial No. 4405~~

G. Age of Machine in Years: Manufactured 1942

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

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) Voltage 3450, 3300, 3150, 3000, 2850, phase 3,

(2) Rated K.V.A. 75

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC		DC			HP
					HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 760 Kgs.
Width: 6.710 Meters

Length: ~~0.800~~ Meters
Height: 1.170 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 204 (Machine) — B_p

C. Name of Machine: Transformer-outdoor type — B_m

C

D. Manufacturer: Hokoku Denki — D

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

F. Manufacturer's Model Number: Serial No. 62408 — F

G. Age of Machine in Years: 1935 (est) — G

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

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

I. Brief Reasons Why Unserviceable: _____

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

(1) Voltage 3450, 3300, 31500, 3000, 2850; phase 2 — J_1

(2) Rated K.V.A. 50 — J_2

(3) _____ — J_3

(4) _____ — J_4

K. Power Source: ..... — K

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

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

L. Weight: 423 Kgs.
Width: 0.620 Meters
Length: 0.660 Meters
Height: 1.000 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947

B. Code Number: 17 — 2 — 205
(Prefecture — Plant — Machine)

C. Name of Machine: Transformer-outdoor type

D. Manufacturer: Osaka Hen-atsuki

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number:

G. Age of Machine in Years:

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) Voltage 3450, 3300, 3150, 3000, 2850; phase 3

(2) Rated K.V.A. 50

(3)

(4)

K. Power Source: .....

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

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

L. Weight: 710 Kgs. — Length: 0.750 Meters
Width: 0.730 Meters — Height: 1.240 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 — 2 — 206 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Transformer-outdoor type — B_m

C

D. Manufacturer: Osaka Hen-atsuki — D

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

F. Manufacturer's Model Number: Serial No. 867800 — F

G. Age of Machine in Years: ~~Manufactured 1938~~ — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Voltage 3450, 3300, 3150, 3000, 2850; phase 3 — J_1

(2) Rated K.V.A. 30 — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 430 Kgs. — Length: 0.640 Meters

Width: 0.660 Meters — Height: 0.980 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

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

A. Date of Inventory: 20, March, 1947

B. Code Number: 17 – 2 – 207 (Prefecture – Plant – Machine) — B_k

B_p

C. Name of Machine: Transformer-outdoor type — B_m

C

D. Manufacturer: Osaka-Hen-atsuki — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: Serial No. 235078 — F

G. Age of Machine in Years: Manufactured 1930 — G

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Voltage 3450, 3300, 3150, 3000, 2850; phase 2 — J_1

(2) Rated Voltage 5 — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 89 Kgs.
Width: 0.350 Meters

Length: 0.450 Meters
Height: 0.540 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 10 Oct 1947

B. Code Number: 17 — 2 — 208 (Prefecture — Plant — Machine)

C. Name of Machine: Compressor - Reciprocating - Single acting

D. Manufacturer: Unknown

E. Country in Which Manufactured: Japan

F. Manufacturer's Model Number: Unknown

G. Age of Machine in Years: 1930 (est)

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) Kind of gas compressed - Air

(2)

(3)

(4)

K. Power Source: .....

(a) Motor Driven

AC	x	DC	

	HP
5	HP

(b) Belt Driven

Cone	
Pulley	x

L. Weight: 1,400 Kgs.
Width: 0.780 Meters
Length: 0.570 Meters
Height: 0.870 Meters

M. Brief Description of Machine Characteristics: .....
"Strong De-Luxe" are written on the crank case.

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

(裏面ニ日本語ノ説明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 209 (Machine) — B_p

C. Name of Machine: Compressor-Rotary- Single acting — B_m, C

D. Manufacturer: Unknown — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

G. Age of Machine in Years: 1930 (est) — G

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

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

I. Brief Reasons Why Unserviceable: This machine is worn down.

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

(1) Rated delivery pressure kg/cm^2 — J_1

(2) Kind of gas compressed-air — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 100 Kgs. — Length: 0.615 Meters

Width: 0.760 Meters — Height: 1.000 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770515

(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 210 (Machine). — B_p

C. Name of Machine: Cran-Over head Trolley- Travel: Han. Hoist: Hand — B_m, C

D. Manufacturer: Noda Kono Shokai — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Width ofspan, 7.300 m. — J_1

(2) Height of lift, 3.000 m. — J_2

(3) Rated lifting capacity in metric tons, 3 tons — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 100 Kgs.
Width: 1.000 Meters
Length: 7.600 Meters
Height: 0.820 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

(裏面ニ日本語ノ說明アリ)

INVENTORY SHEET

(Metal Working Plants)

IBM CODE SECTION							
0	1	2	3	4	5	6	7

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

A. Date of Inventory: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 211 (Machine) — B_p

C. Name of Machine: Cran-Over head Trolley- Travel: Hand. Hoist: Hand — B_m, C

D. Manufacturer: Noda Kono Shokai — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

G. Age of Machine in Years: ~~Manufactured 1942~~ — G

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

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

I. Brief Reasons Why Unserviceable: This equipment was burnt down due to the air-raid.

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

(1) Width of Span 7.300 M. — J_1

(2) Height of lift 3.000M. — J_2

(3) ~~Rated lifting capacity in metric tons 3 tons~~ — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 700 Kgs. — Length: 7.600 Meters

Width: 1.000 Meters — Height: 0.820 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

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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: 20, March, 1947 — B_k

B. Code Number: 17 — 2 — 212 (Prefecture — Plant — Machine) — B_p

C. Name of Machine: Cran-Over head Trolley- Travel:Hand, Hoist: Hand. — B_m, C

D. Manufacturer: Noda Kono Shokai — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Width of span 7.100M. — J_1

(2) ~~Rated lifting capacity in metric tons~~ 3 tons — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

(a) Motor Driven

AC		DC		HP
				HP

(b) Belt Driven

Cone	
Pulley	

L. Weight: 100 Kgs.
Width: 1.000 Meters
Length: 7.400 Meters
Height: 0.820 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

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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: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 213 (Machine) — B_p

C. Name of Machine: Crane-Overhead Trolley- Travel:Hand, Hoist:Hand. — B_m, C

D. Manufacturer: Noda Kono Shokai — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Width of span 5.700 M. — J_1

(2) Rated lifting capacity in metric tons 3 tons — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 100 Kgs. — Length: 6.000 Meters

Width: 1.000 Meters — Height: 0.820 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

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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: 20, March, 1947 — B_k

B. Code Number: 17 (Prefecture) — 2 (Plant) — 214 (Machine) — B_p

C. Name of Machine: Crane - Overhead Trolley- — B_m

Travel: Hand, Hoist: Hand — C

D. Manufacturer: Noda Kono Shokai — D

E. Country in Which Manufactured: Japan — E

F. Manufacturer's Model Number: — F

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

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

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

I. Brief Reasons Why Unserviceable:

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

(1) Width of span 5.700 M. — J_1

(2) Rated lifting capacity in metric tons: 3 tons. — J_2

(3) — J_3

(4) — J_4

K. Power Source: ..... — K

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

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

L. Weight: 100 Kgs.
Width: 1.000 Meters
Length: 6.000 Meters
Height: 0.600 Meters

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

Reparations Check Sheet

Aircraft ~~Munitions~~

(Cross out one)

1. Name ~~Sakaide plant of Kurashiki Aircraft Co. Ltd.~~ Code # ~~17-1~~

2. Prefecture: ~~Kagawa-ken~~ Year Built ~~1920 (Rent on lease 1943)~~

3. Reparation Status.

   (a) Listed by SCAPIN No ~~627~~

   (b) Deleted by SCAPIN No ~~Not applicable~~

   (c) Rec. for Deletion ~~Not applicable~~ No Rec.

   (d) Rec. for Addition ~~Not applicable~~ (Not Yet Listed)

4. Products.

Items	Percent.
(a) Prewar. ~~Cotton yarns & Staple fibre yarns~~	3
(b) During War. Body of the military primarytraining planes	1000 1
(c) Post War. None	800 0

5. Year War Production Began? ~~1944~~

6. Is Plant Now in Operation? ~~No operation~~

7. Size of Company:

	No. Machines	No. of Employees
(a) Prewar. (Cotton spinning machinery 35,200 spindles set)		631 persons
(b) During War.	112 machines	1,055 " (Including mobilized pupils 850)
(c) Post War.	89 machines	9 persons

8. Condition of Plant 0 % Per Cent Damaged

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9. Remarks:

a. The ground and buildings of this plant are owned by Kurashiki Cotton Spinning Co., Ltd. Owing to the scarcity of raw cotton, the cotton spinning business become difficult to manage in the wartime, and so we had rent this ground and buildings on lease from the owner with the object of manufacturing aeroplanes.

b. We had carried out the business of constructing dwelling houses and making wooden furnitures at this plant from the termination of wars to June, 1947, by utilizing the wood working machinery of the whole installed machinery.

c. Afterwards, we returned the ground and buildings to the owner, excluding the reparation machineries and building in which they are placed and then Kurashiki Cotton Spinning Co., Ltd. got the permission for reconversion to civilian productions from Shikoku M. G. on June, 1946, and is now making every possible efforts to carry out the reconversion to cotton spinning mill.

d. The withdrawal of the reparation machineries afford little influences on the economic conditions in this Shikoku district.

e. The machinery which is not designated as the reparation machinery are thirty-seven wood working machinery in this plant, as explained in (b) paragraph.

Signed Yoshiwo Kurada

Representative director

This is No 1 of 2 reviews to be submitted.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

Reparation Check Sheet

Aircraft Munition

(Cross out one)

1. Name: Noda Sangyo Co., Ltd., Takamatsu Plant Code # 17 - 2

2. Prefecture: Kagawa Year Built: 1934

3. Reparation Status:

(a) Listed by SCAPIN No. 1134

(b) Deleted by SCAPIN No. not applicable

(c) Rec. for Deletion. not applicable This Hq. rec. deletion to SCAP 16 Jan 47

(d) Rec. for Addition (Not Yet Listed) not applicable

4. Products

	Items	Percent
(a) Prewar. (1934-1937)	Parts of power-driven Threshing machines	49 %
	Farm Kerosene Engines	51 %
(b) During War (1938-1945)	Parts of Rice Hullers	1 %
	Threshing machines	5 %
	Farm Kerosene Engines	39 %
	Hot Bulb Engines	30 %
	Shells of Guns (7-10cm)	21 %
	Bombs (50 kg)	4 %
(c) Post War	Parts of Rice Hullers	33 %
	Hoes	26 %
	Farm Kerosene Engines	41 %

5. Years War Production Began ? 1938

6. Is Plant Now in Operation ? Yes, it is.

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7. Size of Company:

	No. of Machines		No. of Employees
(a) Prewar	576		320
(b) During War	586		530
(c) Post War	590	(Inventoried Machines 214) (Uninventoried machines 4)	
		(Salvage machines 372)	118

8. Condition of Plant_____% Per Cent Damaged

77 % of machines were damaged by an air-raid, and 15 % of damaged machines have been repaired.

65 % of buildings were damaged by an air-raid, and 20 % of damaged buildings have been rebuilt.

9. Remarks:

(a) Reason of Conversion into War Production:

The plant converted on account of the Army Order to manufacture munitions.

(b) Reason of reconversion into Civilian Production:

The plant reconverted into Civilian Production owing to an eager desire of the plant itself, an ardent wish of buyers, and an encouragement of Government to return to manufacturing farm kerosene engines and agricultural machines which is the original mission of this plant.

(c) Influence of Withdrawal of machines to the economy of Shikoku District:

This plant is now manufacturing chiefly farm kerosene engines. The plant has wide experience for manufacturing of farm kerosene engines, and so, its products are very excellent.

This plant is the largest one as the farm kerosene engine factory in Shikoku district, and its production efficiency is

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also superior.

Percentage of capacity of monthly production of this plant to the capacity of monthly production of Shikoku district is as following:-

Products	Capacity of Monthly Production of Shikoku district	Capacity of Monthly Production of This Plant	Percentage
Farm Kerosene Engines	150 units	100 units	67 %

Remarks: The monthly capacity at present is 100 units, but the monthly capacity in future is 300 units.

If the machines of this plant be withdrawn, the influence to farm kerosene engine manufacture of Shikoku district would be very great.

(d) Reasons and Criticism for equipment which was used during the peace time, and not used during the War time:

This plant manufactured civilian products besides munition even during the War time, and so, all equipment and machines were used during the War time.

(e) Names and reasons of machines which was used during the peace time, and not used during the War time, but are used now:

As mentioned above in clause (d), all machines of this plant have been used during the War and peace time.

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(f) Names and reasons of machines which are not inventoried as reparation machines:

Names of machines	Numbers	Reasons
Metal Heating Furnaces	2	These were made after the end of War.
Tumbling machines	2	

Signed I. Suminoi

Head of Firm.

This is No 2 of 2 reviews to be submitted.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

RJC/JLH/ju

HEADQUARTERS
NAGANA MILITARY GOVERNMENT TEAM
APO 317

Takamatsu, Shikoku
27 February 1947

SUBJECT: Inventory of loaned Reparations Machinery

TO : Governor, Nagasa Prefecture

THROUGH: Japanese Liaison Office

1. Transmitted herewith are inventory and plant cover sheets for the Sakaide Plant of Noda Industrial Co., Ltd. located at No. 1560 Nishinosho-cho, Sakaide-city, Nagasa-ken.

2. This plant contains machinery loaned to them by Okayama plant, Tachikawa Aircraft Co., Ltd.

3. It is directed that all inventory and plant cover sheets under your custody be available for inspection at all times.

BY ORDER OF MAJOR GARNER:

JAMES L. HANCROW
Captain AC
Adjutant

2 incls:
1-Inventory sheets (10)
2-plant cover sheet for Sakaide plant, Noda Industrial Co., Ltd.

17

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

HEADQUARTERS
EHIME MILITARY GOVERNMENT TEAM
APO 317

RJC/JLH/ yu

Takamatsu, Shikoku
27 February 1947

SUBJECT: Inventory of loaned Reparations Machinery

TO : Commanding General, Eighth Army, APO 343
Attn: Military Government Section

THROUGH: Commanding Officer, Shikoku Military Government Region, APO 317

1. Transmitted herewith is plant cover sheet for Sakaide plant, Noda Industrial Co., Ltd., located at No. 1560 Nishinosho-cho, Sakaide-city, Kagawa-ken

2. This plant contains machinery loaned to them by Okayama plant, Tachikawa Aircraft Co., Ltd.

FOR THE COMMANDING OFFICER:

JAMES L. HARCROW
Captain AC
Adjutant

1 Incl:
Plant cover sheet for Sakaide plant, Noda Industrial Co., Ltd.

17

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

Ferm Date 1 Aug 46

[redacted]
(HEADQUARTERS OR SIMILAR UNIT)

[redacted]
(LOCATION)

PREFECTURAL AND PLANT CODE NUMBER: 21-07 (A)

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.

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

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

1. a.) NAME OF PLANT: Gifu Plant, Nihon Industrial Co. Ltd.

b.) ADDRESS: No 1760, Nishiocho-cho, Gifu-city, Gifu-ken.

2. PRINCIPAL PRODUCTS OF PLANT:

a.) PRE-WAR: Agricultural Machines (Principally, rice Hullers)

b.) WARTIME: " " " " "

c.) PRESENT: " " " " "

3. PHYSICAL CONDITION OF PLANT:

a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: None

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

4. a.) SPOT CHECK COMPLETED ON: 17 February 1947

b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 10

c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 10

5. ELECTRIC POWER SOURCE:

a.) PURCHASED (PUBLIC UTILITIES) Shinshu Electricity Distributing Co.

b.) SELF POWERED ____ HYDRO: ___ THERMAL: ___ DIESEL: ___
If self powered give following data.
CAPACITY OF PLANT: ____ KILOWATTS

6. GENERAL REMARKS:

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

b.) OTHER PERTINENT INFORMATION: ____

SIGNED [redacted]
(Field Ma)

Incl 2 to CO No. 5/4, Hq 8A, 22 August 1946.

17

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 719015

HEADQUARTERS
KAGAWA MILITARY GOVERNMENT TEAM
APO 317

RJC/JLH/mh

Takamatsu, Shikoku
28 February 1947

SUBJECT: Inventory of Loaned Reparations Machinery

TO : CHQ, SCAP, APO 500
Attn: Economic and Scientific Section

1. In compliance with Operational Directive 5/4, the attached inventory and plant cover sheets for the Sakaide plant of Noda Industrial Co., Ltd., containing machinery loaned to them by Okayama Plant, Tachikawa Aircraft Co., Ltd., are forwarded to your headquarters.

FOR THE COMMANDING OFFICER:

JAMES L. HARGROW
Captain AC
Adjutant

2 Incls:
1 - Inventory Sheets (10)
2 - Plant cover sheet for Sakaide Plant, Noda Industrial Co., Ltd., No. 1560 Nishinosho-cho, Sakaide-city, Kagawa-ken.

MGP 37

REPARATIONS PLANTS MATERIALS
賠償工場ノ資材

PAGE ___ OF ___ PAGES
___頁中ノ第___頁

NAME OF PLANT, LABORATORY, OR ARSENAL: Noda Sangyo Co; Ltd. Takamatsu Plant
工場, 研究所又ハ兵器廠ノ名稱
Number of Plant: 17-2

DATE:
日附

LOCATION:
所在地 289, Matsushimachō, Takamatsushi, Kagawaken.

CONTRACTOR'S REPRESENTATIVE:
契約者ノ代表者 General Contractors' Association of Japan-Kagawa Prefecture Branch Member Senta Kawaguchi Kotake Kōgyō Co. Ltd.

SIGNATURE OF OWNER OR CUSTODIAN:
所有者又ハ管理人ノ署名
G. Suzuki

** SIGNATURE OF LOCAL JAPANESE LIAISON OFFICER:
當該地區日本連絡官ノ署名 S. Tamura Shikoku Central Liaison Office

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	CONDITION *** 狀態	REMARKS 摘要

* *Owner or custodian to attach statement if he desires.*
所有者又ハ管理人ハ必要ニ應ジ說明書ヲ添附ノコト.

** *Prefectural Japanese Liaison Officer to attach statement if he desires.*
當該地區連絡官ハ必要ニ應ジ說明書ヲ添附ノコト.

*** *Describe as New, Good, or Poor. "Good" will indicate "suitable for general use." "Poor" will indicate "not suitable for reuse."*
狀態欄ニハ新品, 良品, 不良品ト記載ノコト. 良品ハ一般使用ニ適スルモノ. 不良品ハ再使用ニ適サザルモノヲ示ス.

Eighth Army Printing Plant-Osaka
2798

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

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

IMPERIAL JAPANESE GOVERNMENT
SHIKOKU CENTRAL LIAISON OFFICE
(Takamatsu)

TO : Commanding Officer of Kagawa Military Government Team.
SUBJECT : Opinion regarding reparation plant materials (Noda Sangyo K.K.,Takamatsu Plant)

30 January 1947

The factory lost a large part of materials and installations by air-raid,and now is under application of removal from reparation list.

With permission of conversion into civil production, the factory is producting farm machines which are indispensable for farm production.

The transformers being used now are the needful munimum to operate machinery and equipments and it is feared that, should they be taken away,the production of farm machines might be suspended.

It is,therefore,concluded that the factory's desire to keep some of transformers is considered not to be excessive.

S. Tamura.
S. Tamura

Shikoku Central Liaison Office.

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Tables of Materials

I. Name of Factory: Takamatsu Plant of Noda Sangyo Co.Ltd.

2. Address of Factory: 289, Matsushima-cho, Takamatsu

Tables of stocks of Materials

Description	Unit	Number	Weight	Remarks
Iron Bolts With Flat Knob(~~Sexangle~~)	$\frac{1}{2}$"	4000 pieces	830 kg	Burnt
Iron Bolts With Flat Knob(~~Sexangle~~)	$\frac{3}{8}$"	4000 pieces	450 kg	Burnt
Round Iron Bars	$\frac{5}{16}$"	I2'x 60 p.	86 kg	Burnt
Round Iron Bars	$\frac{5}{8}$"	I2'x50 p.	290 kg	Burnt
Steel Pipe Without Joint	$\frac{3}{8}$"	I6'x 80 p.	3I30 kg	Burnt
Steel Pipe Without Joint	6"	I2'x I p.	72kg	Burnt
Steel Pipe Without Joint	6"	7'x I p.	42 kg	Burnt
Square ~~Iron~~ Steel Bars	$\frac{1}{8}$"	I0'x 20 p.	I22 kg	Burnt
Square ~~Iron~~ Steel Bars	$\frac{1}{2}$"	I0'x I5 p.	60 kg	Burnt
Square ~~Iron~~ Steel Bars	$\frac{3}{8}$"	I2'x50 p.	II6 kg	Burnt
Blowers	6"	2 p.		Burnt
Blower	$5\frac{1}{2}$"	I p.		Burnt
Uncovered Copper Wire	6"		30 kg	Burnt
Transformer(3 phase)	30K.V.A.	I p.		Burnt
..	I5 K.V.A.	I p.		Burnt
..	5K.V.A.	I p.		Burnt
.. (I phase)	30 K.V.A.	I p.		Burnt
..	I5 K.V.A.	4 p.		Burnt

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 1[illegible]

(Continued)

Description	Unit	Number	Weight	Remarks
Transformer(I phase)	IO K.V.A	I P.		Burmt
..	7.5 K.V.A	2 P.		Burnt
..	5 K.V.A.	I P.		Burnt
Motor (I phase)	½ H.P.	3 P.		Burnt
.. (3 phase)	½ H.P.	4 P.		Burnt
..	I H.P.	I P.		Burnt
..	2 H.P.	2 P.		Burnt
..	5 H.P.	2 P.		Burnt
..	IO H.P.	3 P.		Burnt
..	I5 H.P.	4 P.		Burnt
..	20 H.P.	I P.		Burnt
..	1/10 H.P.	2 P.		Burnt
Cutting Oil		I000 L.		Bad Quality
Cutting Oil (Made from Chrysalis)		I300 L.		Bad Quality

Tables of Materials Which are Using Now.

Description	Unit	Number	Weight	Remarks
Transformer(3 phase)	30 K.V.A.	I P.		For Factory Residence Use
..	75 K.V.A.	I P.		For Factory Power Use
..	..	I.P.		For Forging Plant Power use
..	50 K.V.A.	I P		For Apparatus Plant Power use
.. (I phase)	5 K.V.A.	I.P.		For Factory Residence Use
..	50 K.V.A.	I P.		For Electric Welding use

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 110915

Application for Reservation

The reasons for Reservation:

I. The transformers which are using now, are the needful minimum to operate machinery and equipment, so if these are taken the factory has to stop working.

2. This factory has got the approval for reconversion to essential consumers goods on 4, April, I946, and is now producing agricultural machines.

3. This factory is now making application for removal from reparation list.

Owing to the reasons which are mentioned above, these transformers are requested to be reserved.

Signed. G. Suzukij

Title. Factory Manager

Round head Bolt ½" diameter 6"length		ea	4,000.	1,825.lbs	.09125	poor	burned by fire
ditto ⅝" diameter 6" length		"	4,000.	990. "	.0495	"	ditto
iron bare 1.675" diameter 12:0 length		"	60.	190. "	.0095	"	ditto
ditto ⅞" diameter 12:0 length		"	50.	639. "	.03195	"	ditto
Seamless steel pipe ⅜" diameter 16.'0 length		"	80.	727. "	.03635	"	ditto
ditto 6" diameter 12.'0 length		"	1.	158. "	.0078	"	ditto
ditto 6" diameter 7.'0 length		"	1.	93. "	.00465	"	ditto
scare steel Bar ⅜" 10.'0 length		"	20.	269. "	.01345	"	ditto
ditto ½" 10.'0 length		"	15.	134. "	.0067	"	ditto
ditto ⅜" 12.'0 length		"	50.	256. "	.0128	"	ditto
Blowers 6" Maker:—Sumita machine works		"	2.	obscurity	.002	"	ditto
ditto 5½" ditto		"	1.	ditto	.001	"	ditto
bared copper Wire B.S. ~~XX~~ 3		ft.	390.	6.6 lbs	.00033	"	ditto
pole Transformer 3 phase 30-K.V.A. 60-- 3.450—3.300—3.150—3.000kv/210v		ea	1.	700. "	.035	"	ditto
ditto 3 phase 15 K.V.A. 60-- 3.450—3.300—3.150—3.000 kv/210v		"	1.	440. "	.022	"	ditto
ditto 3phase 5 K.V.A. 60-- 3.450—3.300—3.150—3.000 kv/210v		"	1.	250. "	.0125	"	ditto
ditto single phase 30 K.V.A. 60-- 3.450—3.300—3.150—3.000—2.850 kv/ 210-105v		"	1.	610. "	.0305	"	ditto
ditto siugle phase 15 K.V.A.60-- 3.450—3.300—3.150—3.000—2.850 kv/210-105v		"	4.	1.400. "	.070	"	ditto
ditto single phase 10 K.V.A. 60-- 3.450—3.300—3.150—2.850 kv/210 -105v		"	1.	300. "	.015	"	ditto
ditto single phase 7.5 K.V.A. 60-- 3.450—3.300—3.150—3.000—2.850 kv/210-105v		"	2.	500. "	.025	"	ditto
single phase 5 K.V.A. 60-- 3.450—3.300—3.150—3.000—2.850 kv/210-105v		"	1.	190. "	.0095	"	ditto
indaction Motor single phase ½ H.P. 60--100v 1.750 R.P.M.		"	1.	90. "	.0045	"	ditto
ditto ½ H.P. 50-- 100v 1.460" R.P.m.		"	1.	90. "	.0045	"	ditto
ditto ½ H.P. 60-- 100v 1.750" R.P.M.		"	1.	90. "	.0045	"	(conjecture for obscure)
ditto 3 phase ½ H.P. 60-- 200v 1.710 R.P.M.		"	1.	75. "	.00375	"	ditto
ditto ½ H.P. 60-- 200v" 1.710 R.P.M.		"	1.	75. "	.00375	"	ditto
ditto ½ H.P. 60-- 200v" 1.710 R.P.M.		"	2.	150. "	.0075	"	(conjecture for obscure)
ditto 1 H.P. 200v" 1.730 R.P.M.		"	1.	90. "	.0045	"	ditto ~~& ditto~~)
			1.	120. "	.006	"	ditto

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) ditto								
	3.450—3.300—3.150—2.850 kv/210-105v single phase 10 K.V.A. 60--	"	1.	300.	"	.015	"	ditto
) ditto	3.450—3.300—3.150—3.000—2.850 kv/210-105v single phase 7.5 K.V.A. 60--	"	2.	500.	"	.025	"	ditto
)	3.450—3.300—3.150—3.000—2.850 kv/210-105v single phase 5 K.V.A. 60--	"	1.	190.	"	.0095	"	ditto
) indaction Motor	single phase ½ H.P. 60--100v 1.750 R.P.M.	"	1.	90.	"	.0045	"	ditto
) ditto	½ H.P. 50-- 100v 1.460" R.P.M.	"	1.	90.	"	.0045	"	ditto
ditto	½ H.P. 60-- 100v 1.750" R.P.M.	"	1.	90.	"	.0045	"	(conjecture for obscure)
ditto	3 phase ½ H.P. 60-- 200v 1.710 R.P.M.	"	1.	75.	"	.00375	"	ditto
ditto	½ H.P. 60-- 200v" 1.710 R.P.M.	"	1.	75.	"	.00375	"	ditto
ditto	½ H.P. 60-- 200v" 1.710 R.P.M.	"	2.	150.	"	.0075	"	(conjecture for obscure)
ditto	1 H.P. 60-- 200v" 1.730 R.P.M.	"	1.	90.	"	.0045	"	ditto ~~(ditto-)~~
ditto	2 H.P. 60-- 200v"1.720 R.P.M.	"	1.	120.	"	.006	"	ditto
ditto	2 H.P. 60-- 200v "1.720 R.P.M.	"	1.	120.	"	.006	"	ditto(conjecture for obscure)
ditto	5 H.P. 60-- 200v " 1.800 R.P.M.	"	1.	220.	"	.011	"	ditto
ditto	5 H.P. 60-- 200v "1.800 R.P.M.	"	1.	220.	"	.011	"	(conjecture for obscure)
ditto	10 H.P. 60-- 200v "1.800 R.P.M.	"	3.	1.000.	"	.050	"	ditto (ditto)
ditto	15 H.P. 60-- 200v "1.730 R.P.M.	"	1.	500.	"	.025	"	ditto
ditto	15 H.P. 60-- 200v "1.150 R.P.M.	"	1.	500.	"	.025	"	ditto
ditto	15 H.P. 60-- 200v "1.120 R.P.M.	"	1.	500.	"	.025	"	ditto
ditto	20 H.P. 60-- 200v "1.120 R.P.M.	"	1.	780.	"	.039	"	(conjecture for obscure)
,ditto	1/48 single phase 10/1 H.P. 60-- 100v 350 R.P.M.	"	2.	100.	"	.005	"	ditto (conjecture for obscure)
cutting Oil	(soy oil 200 l. drum)	can	5.	2.025.	"	.10125	"	ditto (ditto)
ditto	(pupa oil 200 l. drum)	"	7.	2.835.	"	.14175	"	ditto (ditto)
~~main transformer 3 phase 30 KVA~~								

In operation good

DECLASSIFIED E.O. 12065 SECTION 3-402/NND No.

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱	UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	REMARKS 摘要

地方府縣米軍軍政府係官專用欄 FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY.
IS [redacted] A REPARATION FACILITY.
IS (NOT) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS:

REMOVAL OF TRANSFORMERS WILL FORCE FACTORY TO CLOSE. FACTORY HAS BEEN RECOMMENDED FOR REMOVAL FROM REPARATIONS LIST BY THIS HEADQUARTERS

CORRESPONDENCE OR ACTION IS ([redacted]) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:

WILL NOT BE JEOPARDIZED

PLANT NO.: 17-2 SERIAL NO. OF FORM: KGWF-2 DATE: 31 JAN 47 MIL GOVT OFFICER: CAPT JAMES L. HARGROW PREFECTURE: Nagoya

DECLASSIFIED E.O. 12065 SECTION 3-402/NNS NO. [redacted]

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 719019

Reparation check sheet

Aircraft Munition

(Cross out one)

1. Name, Noda sangyo Co.,Ltd., Takamatsu plant code # 17-2

2. prefecture, Kagawa year built, 1934

3. Reparation status,

(a) Listed by SCAPIN No. 1134

(b) Deleted by SCAPIN No. not deleted

(c) Rec. for deletion. No Rec.

(d) Rec. for Addition (Not yet Listed) No Rec.

4. products,

	Items	percent
(a) prewar. (1934-1937)	parts of power-driven threshing machines	49 %
	farm kerosene Engines	51 %
(b) during war (1938-1945)	parts of rice pullers	1 %
	threshing machines	5 %
	farm kerosene Engines	39 %
	Hot Bulb Engines	30 %
	shells of Guns (7-10cm)	21 %
	bombs (50 kg)	4 %
(c) post war	parts of rice pullers	33 %
	rice	26 %
	farm kerosene engines	41 %

5. Year war production began 1938

6. Is plant now in operation? Yes

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7. Size of Company:

	No. of machines	No. of Wk.
(a) former	576	534
(b) during war	586	590
(c) post war	218 (inventoried machines 214) (new machines 4)	118

8. Condition of plant, Approximately 60% damaged.

77% of machines were damaged by an air-raid, and 15% of damaged machines have been repaired. 372 machines were scrapped.

65% of buildings were damaged by an air-raid, and 20% of damaged buildings have been rebuilt.

9. Remarks,

(a) The Noda Gauge Co., Ltd., converted to war production 1938.

(b) It produced shells of field guns (37 mm. 47 mm. 7 cm. 10 cm) and bombs (50 kg)

(c) Its production was as follows:

Year	products	quantity	value in yen
1938	Shells(7 cm)	1,500	4,500
	parts of rice pullers	830	18,500
	Threshing machines	3,700	185,000
	farm kerosene engines	1,000	312,000
1939	shells (7 cm)	13,000	39,500
	parts of rice puller	830	18,500
	threshing machines	1,300	78,000
	farm kerosene engines	1,900	456,000

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(Cont'd)

Year	Products	Quantity	Value in Yen
1940	Shells(7 cm)	43,000	172,000
	parts of rice hullers	600	15,000
	threshing machines	130	7,000
	farm kerosene engines	1,900	456,000
1941	Shells (7 cm)	23,500	115,000
	Shells (10 cm)	9,000	90,000
	parts of rice hullers	260	13,000
	farm kerosene engines	2,000	480,000
1942	Shells(10 cm)	13,000	140,000
	Shells(7 cm)	30,000	125,000
	bombs (50 kg)	4,000	80,000
	farm kerosene engines	1,500	360,000
1943	Shells (7 cm)	45,000	125,000
	Shells (10 cm)	15,000	16,000
	bombs (50 kg)	4,000	80,000
	jet fuel engines	40	500,000
	farm kerosene engine	1,000	210,000
1944	Shells (37 mm)	50,000	150,000
	Shells (47 mm)	30,000	160,000
	bombs (50 kg)	4,000	80,000
	jet fuel engines	60	750,000

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

(Cont'd)

Year	Products	Quantity	Value in yen
1945	Shells (37 mm)	20,000	60,000
	Shells (47 mm)	12,000	59,000
	Bombs (50 kg)	2,000	40,000
	Jet Bulb Engines	25,000	500,000
	Farm Kerosene Engines	15,250	50,000

(d) Employees before conversion to war production 320
Employees after conversion to war production 530

(e) This plant converted back to peacetime production in April, 1946.

(f) It now produces farm kerosene engines, hoes, and rice hullers.

(g) Its production is as follows:

Year	Product	Quantity	Value ?
1946	rice hullers	950	518,700
	farm hoes	13,500	532,000
1947	rice hullers	145	138,100
	hoes	100	6,000
	farm kerosene engine	80	824,000

(h) Number now employed 120

(i) This factory also manufactured civilian products as well as munitions for war during wartime.

munitions were manufactured in two of the three plants of this factory. these two were under Army control and both were burned down by air-raid on 4th July, 1945. Equipment and machines in those plants were severely damaged and all of the irreparable machines have been scrapped. No. of machines scrapped 372.

(j) Equipment and machines in the other plant was used to produce civilian products, and not used to manufacture munitions. these equipment & machines are as follows.

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Equipment & machines	number
Boring machine	3
Drilling machine	15
Gear hobbers	3
Grinding machines	6
Grinder	6
Lathes	101
Milling machines	12
Planers	2
Shapers	4
Slotters	2
Spoing & tapping machines	1
Hack saws	2
Tapping & threading machines	1
Centering machines	1
Presses	2
Shearing & punching machines	2
Air hammers	2
Drop hammers	3
Welding machine	1
Metal heating furnaces	4
Dry furnaces	2
Cupolas	4
Pit cast	1
Crusher	1
Winch	1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

cont'd

Equipment & machines	Number
generator	1
motors	18
transformers	6
compressors	2
cranes	5
Total	214

these 214 machines are listed on reparations and are inventories.

(k) the following machines are made after the end of the war, and not listed on reparations.

Equipment & machines	number
heating furnaces	2
tumbling machines	2
hot pulb engines	2

(l) all machines of the gode gauge co. are vital to reconversion.

(m) all employees were discharged at the end of war. the present employees were employed gradually after the war.

(n) there is a lack of equivalent non-reparation facilities in this prefecture. this is the only plant in this prefecture manufacturing farm products.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

REPARATIONS CHECK SHEET

Aircraft ~~munitions~~
(delete one)

1. Name - Sakaide plant of Kurashiki Co., Ltd. Code # 17 - 1
2. Prefecture - Kagawa Year built - 1920 (rent on lease 1943)
3. Operation status.
   (a) Listed by SCAPIN - 629
   (b) Deleted by SCAPIN - not deleted
   (c) Rec. for deletion - none
   (d) Rec. for addition - none
   (not yet listed)
4. Products.

Items	Percent
(a) Prewar. Cotton yarns & staple fibre yarns	100 %
(b) During war. Body of military primary training planes 1944-1946	100%
(c) Post war. Nothing at present. Expects to spin cotton yarns about April, 1946	

5. Year war production began - Nov. 23, 1943.
6. Is plant now in operation - No.
7. Size of company.

No. Machines	No. of employees
(a) Prewar. Cotton spinning machinery 35,200 spindle sets	691 persons
(b) During war. 112 machines	1,055 including mobilized pupils 650
(c) Post war. 69 machines at present	8 persons at present

8. Condition of plant 0% damaged

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9. Remarks.

(1) a. The production of the Kuroshiki Aircraft Co. during war was 10 planes per month.

b. This plant converted back to peacetime production 20 Jan. 1946. Production was approved 20 May 1946 by 19ist military government.

(2) a. This plant produced dwelling houses and wooden furniture from 29 May to 30 June 1946. On 30 June 1946 this production ceased. This plant is now preparing for reconversion to cotton spinning.

b. Production was, 20 Jan - 30 June 1946

Dwelling houses	26
Tea cabinet	196
Desk	118
Chest of clog	282
Wooden box	2293
Chair	24
Farm tools	190

c. All buildings except one have been released to home ministry. When production begins approximately 1000 people will be employed.

(3) Peacetime equipment stored and not used in war production.

a. Threading winding machines 31

b. Cotton carding engines 88

(4) Peacetime equipment used in war production but vital to reconversion.

a. None.

(5) a. There is no lack of equivalent non-reparations facilities in this prefecture.
There are 5 cotton spinning facilities in this prefecture.