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

Description of contents

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(2) Folder title/number: (3)
Use of Reparation Equipment by Occupation Forces

(3) Date: Apr. 1949 - Aug. 1949

(4) Subject:

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(5) Item description and comment:

Kinki

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file
use of rep. dept. by Occ. Forces

HCK/ras/kk

HEADQUARTERS
OSAKA CIVIL AFFAIRS TEAM
APO 26

30 August 1949

SUBJECT: Reparations Machinery in Authorized Use by Occupation Forces

TO: Commanding General
Eighth Army
APO 343
ATTENTION: Civil Affairs Section

1. Reference is letter, your headquarters, file AGAGEN 386.3, same subject as above, 11 August 1949.

2. In compliance with paragraph 2 of referenced letter, herewith inclosed is report of all equipment identified with Osaka reparations plants which is currently authorized for use by the Occupation Forces. Each listed item was shipped to the unit to which released by procurement demand under the provisions of Operational Directive 89 for 1946. Records of this headquarters indicate that no equipment is otherwise currently dispersed, from Osaka reparations locations, in the status of authorized use by the Occupation Forces.

FOR THE CHIEF:

1 Incl:
List of Equipment

FRED N ALEXANDER
WOJG USA
Asst Adjutant

OSAKA M.G.
RES-COMMAND
FILE 2596

Ecw

Osaka CA Tm

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

AGMGEM 386.3

11 August 1949

SUBJECT: Reparations Machinery in Authorized Use by Occupation Forces

TO: SEE DISTRIBUTION

1. Reference:

a. Paragraph 5b(1), OD 21, 30 March 1948, as amended by OD 21/1, 1 March 1949.

2. Instructions have been issued to using units to verify property accountability of reparations equipment. In order to reconcile these accounts, prefectural civil affairs teams will submit lists of reparations machinery currently authorized for use by the Occupation Forces as reflected in the inventory required by the above cited reference. These lists will be submitted directly to this headquarters at the earliest practicable date.

3. The lists will be prepared in the following form:

a. By code number in numerical sequence, showing prefecture, plant, and machine number.

b. The identity of each item.

c. The unit to which each item was released.

d. The date on which each item was released.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

J. W. Donnell

J. W. DONNELL
Colonel, AGD
Adjutant General

Distribution:

CG, I & IX Corps (1 each)
Chief, Each CA Region (1)
Chief, Each CA Team (1)
CA Section 8A (10)

OSAKA M.G
RES-COM-IND
FILE 1-5725

P/504
OCM

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-2-216	Bench drill	Reg. Post Engr. Camp Kumamoto	5 Mar 1948
✓ 218	Upright drill	Reg. Post Engr. Camp Gifu	5 Mar 1948
✓ 219	Upright drill	Reg. Post Engr. Camp Otsu	5 Mar 1948
✓ 224	Upright drill	Reg. Post Engr. Kobe Base	5 Mar 1948
225	Upright drill	Reg. Post Engr. Camp Kumamoto	5 Mar 1948
✓ 298	Transformer, 30 KVA	ESD I Corps	5 Mar 1948
304	Arc welder, 200 KVA	Reg. Post Engr. Camp Kumamoto	5 Mar 1948
✓ 305	Arc Welder, 15 KVA	Reg. Post Engr. Camp Gifu	5 Mar 1948
307	Arc welder, 20 KVA	? R & U No. 18 Itami	5 Mar 1948
308	Arc welder, 10 KVA	R & U No. 19 Ongawa	5 Mar 1948
✓ 314	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
✓ 315	Motor, induction, 10 HP	R & U Prop.Officer Post 5,Osaka	5 Mar 1948
✓ 316	Motor, induction, 10 HP	R & U Prop.Bfficer Post 5, Osaka	5 Mar 1948
✓ 317	Motor, inddction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
✓ 318	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
✓ 319	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
✓ 320	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
✓ 321	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-2-322	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
323	Motor, induction, 10 HP	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
324	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
325	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
326	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
327	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
328	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
329	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
330	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
331	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
332	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
333	Motor, induction, 10 HP	Y. E. D.	5 Mar 1948
334	Motor, induction, 10 HP	Reg. Post Engr. Camp Otsu	5 Mar 1948
335	Motor, induction, 10 HP	R & U No. 18 Itami	5 Mar 1948
396	Transformer, 10 KVA	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
397	Transformer, 10 KVA	R & U Prop.Officer Post 5, Osaka	5 Mar 1948
None	Vise	Reg. Post Engr. Kobe Base	5 Mar 1948
None	Anvil	Reg. Post Engr. Camp Kumamoto	5 Mar 1948
32-8-100	Bending plate	Reg. Post Engr. Camp Kumamoto	19 May 1948
189	Bending plate	Reg. Post Engr. Camp Kumamoto	19 May 1948
239	Shear, square	Reg. Post Engr. Camp Hakata	19 May 1948
240	Shear, square	Reg. Post Engr. Camp Kumamoto	19 May 1948

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-8-354	Transformer, 15 KVA	25th Div. R & U Sup. Officer	19 May 1948
361	Transformer, 15 KVA	25th Div. R & U Sup. Officer	19 May 1948
363	Transformer, 15 KVA	25th Div. R & U Sup. Officer	19 May 1948
364	Transformer, 15 KVA	25th Div R & U Sup. Officer	19 May 1948
365	Transformer, 15 KVA	25th Div. R & U Sup. Officer	19 May 1948
850	Shear	Reg. Post Engr. Camp Otsu	19 May 1948
871*	Circular saw	Reg. Post Engr. Camp Gifu	19 May 1948
873*	Band saw	Reg. Post Engr. Camp Drake	19 May 1948
877*	Planer	Reg. Post Engr. Camp Kyoto	19 May 1948
878*	Band saw	R & U No. 19 Itazuke AAB	19 May 1948
881*	Planer	Reg. Post Engr. Camp Otsu	19 May 1948
893*	Planer	R & U No. 19 Ashiya AAB	19 May 1948
894*	Planer	Reg. Post Engr. Camp Kokusa	19 May 1948
895*	Band saw	Reg. Post Engr. Camp Kumamoto	19 May 1948
897*	Jointer	Reg. Post Engr. Camp Kumamoto	19 May 1948
909*	Jointer	Reg. Post Engr. Camp Peppu	19 May 1948
910*	Band saw	Reg. Post Engr. Camp Gifu	19 May 1948
911*	Circular saw	R & U No. 19 Itasuke AAB	19 May 1948
914*	Band saw	Reg. Post Engr. Kobe Base	

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-8-916*	Jointer	Reg. Post Engr. Camp Hakata	19 May 1948
920*	Jointer	Reg. Post Engr. Camp Kokura	19 May 1948
921*	Circular saw	R & U No. 19 Ashiya AAB	19 May 1948
954*	Circular saw	Reg. Post Engr. Kobe Base	19 May 1948
956*	Circular saw	Reg. Post Engr. Camp Peppu	19 May 1948
957*	Circular saw	Reg. Post Engr. Camp Kokura	19 May 1948
958*	Circular saw	Reg. Post Engr. Camp Hakata	19 May 1948
959*	Circular saw	Reg. Post Engr. Kobe Base	19 May 1948
967*	Planer	Reg. Post Engr. Kobe Base	19 May 1948
978*	Planer	Reg. Post Engr. Camp Drake	19 May 1948
989*	Band saw sharpener	YED for transshipment to XXIV Corps	19 May 1948
994*	Planer	Reg. Post Engr. Kobe Base	19 May 1948
996*	Planer	Reg. Post Engr. Campa Hakata	19 May 1948
1013*	Planer	Reg. Post Engr. Camp Kyoto	19 May 1948
1014*	Band saw	Reg. Post Engr. Camp Otsu	19 May 1948
1024*	Band saw	Reg. Post Engr. Camp Hakata	19 May 1948
1030*	Circular saw	Reg. Post Engr. Camp Kyoto	19 May 1948
1031*	Circular saw	Reg. Post Engr. Camp Otsu	19 May 1948

No.	Nomenclature	Unit to Which Released	Date of Release
32-8-1033*	Circular saw	R & U No. 18 Itami AAB	19 May 1948
None	5 Only anvils	YED for Transshipment to XXIV Corps	19 May 1948
32-18-25	Electric welder	57 Oske 43/a Reg. Post Engr. Camp Hakata	14 Feb 1948
37	Bench drill	57 Oske 43/a Reg. Post Engr. Camp Hakata	14 Feb 1948
32-20-3	Bench drill w/motor	R & U No. 18 Ita mi	24 Feb 1948
4	Bench drill w/motor	R & U No. 19 Itazuke AAB	24 Feb 1948
230	Bench drill w/motor	Reg. Post Engr. Camp Gifu	24 Feb 1948
256	Upright drill w/motor	R & U No. 19 Itazuke AAB	24 Feb 1948
257	Upright drill w/motor	Reg. Post Engr. Camp Hakata	24 Feb 1948
388	Upright drill w/motor	Reg. Post Engr. Camp Gifu	24 Feb 1948
456	Bench grinder w/motor	Reg. Post Engr. Camp Gifu	24 Feb 1948
539	Bench grinder w/motor	Reg. Post Engr. Camp Hakata	24 Feb 1948
32-25-29	Transformer, 50 KVA	37 Oske 8/6 R & U Prop.Officer Post 5, Osaka	1 Mar 1948
30	Transformer, 50 KVA	37 Oske 8/6 R & U Prop.Officer Post 5, Osaka	1 Mar 1948
31	Transformer, 50 KVA	37 Oske 8/6 R & U Prop.Officer Post 5, Osaka	1 Mar 1948

*Woodworking machine- released from reparations custody after shipment to receiving unit.

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-28- 5	Upright drill	Reg. Post Engr. Camp Nara	5 Mar 1948
55	Band saw w/motor	Y. E. D.	5 Mar 1948
84	2 HP motor only	Reg. Post Engr. Camp Nara	5 Mar 1948
115	Tool grinder w/motor	R & U No. 18 Itami	5 Mar 1948
116	Tool grinder w/motor	Reg. Post Engr. Camp Otsu	5 Mar 1948
117	Tool grinder w/motor	Reg. Post Engr. Camp Kyoto	5 Mar 1948
118	Tool grinder w/motor	Reg. Post Engr. Camp Nara	5 Mar 1948
119	Tool grinder w/motor	Reg. Post Engr. Kobe Base	5 Mar 1948
120	Tool grinder w/motor	R & U No. 19 Itazuke AAB	5 Mar 1948
121	Tool grinder w/motor	Reg. Post Engr. Kobe Base	5 Mar 1948
122	Tool grinder w/motor	Reg. Post Engr. Camp Kokura	5 May 1948
123	Tool grinder w/motor	Reg. Post Engr. Camp Beppu	5 Mar 1948
124	Tool grinder w/motor	Reg. Post Engr. Camp Osaka	5 Mar 1948
279	Transformer, 30 KVA	ESD, I Corps	5 Mar 1948
280	Transformer, 30 KVA	ESD, I Corps	5 Mar 1948
281	Transformer, 30 KVA	ESD, I Corps	5 Mar 1948
294	Transformer, 10 KVA	ESD, I Corps	5 Mar 1948
295	Transformer, 10 KVA	ESD, I Corps	5 Mar 1948
299	Transformer, 10 KVA	ESD, I Corps	5 Mar 1948
300	Transformer, 30 KVA	ESD, I Corps.	5 Mar 1948
None	1 Only chain block	Reg. Post Engr. Camp Kokura	5 Mar 1948

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-30-145	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
146	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
147	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
159	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
165	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
166	Transfromer, 10 KVA	Y. E. D.	26 Sep 1947
169	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
170	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
171	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
180	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
181	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
182	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
187	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
194	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
197	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
198	Transformer, 10 KVA	Y.E. D.	26 Sep 1947
201	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
202	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
203	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
214	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
215	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
217	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
221	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
229	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
230	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
231	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
237	Transformer, 10 KVA	Y. E. D.	26 Sep 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-30-238	Transformer, 10 KVA	Y. E. D.	26 Sep 1947
32-31-729	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
730	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
731	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
738	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
739	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
740	Transformer, 50 KVA	B. C. O. F.	23 Sep 1947
801	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
803	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
1131	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
1132	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
1448	Electric motor, 10 HP	I Corps	20 Oct 1947
1677	Electric motor, 1.5 HP	I Corps	20 Oct 1947
2005	Electric motor, 5 HP	I Corps	20 Oct 1947
2046	Electric motor, 3 HP	I Corps	20 Oct 1947
2078	Transformer, 30 KVA	B. C. O. F.	23 Oct 1947
2079	Transformer, 50 KVA	B. C. O. F.	23 Oct 1947
2715	Electric motor, 5 HP	I Corps	20 Oct 1947
3008	Electric motor, 5 HP	I Corps	20 Oct 1947
3009	Transformer, 50 KVA	B. C. O. F.	23 Sep 1947
3010	Transformer, 50 KVA	B. C. O. F.	23 Sep 1947
3011	Transformer, 50 KVA	B. C. O. F.	23 Sep 1947
3403	Electric motor, 5 HP	I Corps	20 Oct 1947
3465	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3512	Electric motor, 5 HP	I Corps	20 Oct 1947
3625	Bench drill w/motor, 1 HP 50/60 cyc., 200/220 V	Reg. Post Engr. Camp Kokura	8 Mar 1948
3650	Floor drill w/motor, 2 HP 50/60., 200/220 V	Reg. Post Engr. Camp Kokura	8 Mar 1948

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-31-3651	Floor drill w/motor, 2 HP 50/60 cyc., 200/220 V	R & U No. 18	8 Mar 1948
3652	Floor drill w/motor, 2 HP 50/60 cyc., 200/220 V	R & U No. 18	8 Mar 1948
3667	Electric welder, arc comm., 60 cyc., 300 amp., pv. 220	YED for transshipment to XXIV Corps	8 Dec 1948
3684	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3685	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3686	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3687	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3688	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3689	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
3690	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
3691	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
3694	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3695	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
3696	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
√ 4171	Electric motor, 5 HP	I Corps	20 Oct 1947
√ 4172	Electric motor, 5 HP	I Corps	20 Oct 1947
√ 4366	Electric motor, 5 HP	I Corps	20 Oct 1947
4420	Transformer, 100 KVA	B. C. O. F.	23 Oct 1947
4460	Transformer, 100 KVA	B. C. O. F.	23 Oct.1947
4461	Transformer, 20 KVA	B. C. O. F.	23 Oct 1947
√ 4468	Electric motor, 10 HP	I Corps	20 Oct 1947
√ 4518	Electric motor, 10 HP	I Corps	20 Oct 1947
√ 4520	Electric motor, 10 HP	I Corps	20 Oct 1947
√ 4632	Electric motor, 5 HP	I Corps	20 Oct 1947
√ 4634	Electric motor, 5 HP	I Corps	20 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-31-4649	Electric motor, 5 HP	I Corps	20 Oct 1947
4658	Chain hoist, 2 ton	Reg. Post Engr. Camp Gifu	8 Mar 1948
4659	Chain hoist, 5 ton	Reg. Post Engr. Kobe Base	8 Mar 1948
4660	Chain hoist, 3 ton	Reg. Post Engr. Camp Beppu	8 Mar 1948
4662	Chain hoist, 5 ton	Reg. Post Engr. Camp Kokura	8 Mar 1948
4908	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
4909	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
4910	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
5276	Electric motor, 10 HP	I Corps	20 Oct 1947
5279	Transformer, 30 KVA	B. C. O. F.	23 Sep 1947
5318	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
5319	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
5320	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
5321	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
5322	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
5323	Transformer, 100 KVA	B. C. O. F.	23 Sep 1947
5324	Transformer, 20 KVA	B. C. O. F.	23 Sep 1947
5347	Electric motor, 5 HP	I Corps	20 Oct 1947
5439	Electric motor, 5 HP	I Corps	20 Oct 1947
5520	Chain hoist, 1 ton	R & U No. 19 Itazuke KAB	8 Mar 1948
5521	Chain hoist, 1 ton	584th Engr. Construction group	8 Mar 1948
5522	Chain hoist, 1 ton	R & U No. 18	8 Mar 1948
5523	Chain hoist, 1 ton	R & U No. 18 Ashiya AAB	8 Mar 1948
5524	Chain hoist, 1 ton	R & U No. 18 Yokota AAB	8 Mar 1948

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-31-5525	Chain hoist, 1 ton	Reg. Post Engr. Camp Otsu	8 Mar 1948
5526	Chain hoist, 1 ton	R & U No. 19 Ashiya AAB	8 Mar 1948
5527	Chain hoist, 1 ton	Reg. Post Engr. Camp Beppu	8 Mar 1948
5528	Chain hoist, 1 ton	R & U No. 21 Nagoya	8 Mar 1948
5529	Chain hoist, 1 ton	Reg. Post Engr. Kobe Base	8 Mar 1948
5530	Chain hoist, 1 ton	Regional Post Engr. Kobe Base	8 Mar 1948
5531	Chain hoist, 1 ton	Reg. Post Engr. Camp Gifu	8 Mar 1948
None	Anvil	Y. E. D.	8 Dec 1948
32-31 (H)-110	Transformer, 60 cycles, 30 KVA	ESD, I Corps	6 Feb 1948
111	Transformer, 60 cycles, 30 KVA	ESD, I Corps	6 Feb 1948
112	Transformer, 60 cycles, 30 KVA	ESD, I Corps	6 Feb 1948
114	Transformer, 60 cycles, 3 KVA	Reg. Post Engr. R+U ✓ Camp Osaka	6 Feb 1948
115	Transformer, 60 Cycles, 3 KVA	Reg. Post Engr. R+U ✓ Camp Osaka	6 Feb 1948
32-32- 90	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
93	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct.1947
166	Transformer, 10 KVA (Singled phase)	B. C. O. F.	1 Oct 1947
167	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
168	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-32-169	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
172	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
173	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
174	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
175	Transformer,20 KVA (single phasw)	B. C. O. F.	1 Oct 1947
176	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
177	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
178	Transformer, 10 KVA (single Phase)	B. C. O. F.	1 Oct 1947
181	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
183	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
185	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
186	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
187	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
188	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
190	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
192	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
193	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
194	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of release
32-32-196	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
198	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
199	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
202	Transforer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
203	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
204	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
205	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
206	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
207	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
208	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
210	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
211	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
212	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
213	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
214	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
V 512	Electric motor, 10 HP	I Corps	29 Oct 1947
V 513	Electric motor, 10 HP	I Corps	29 Oct 1947
760	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
761	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-32-854	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
883	Transformer, 15 KVA (single phase)	B. C. O. F.	1 Oct 1947
884	Transformer, 15 KVA (single phase)	B. C. O. F.	1 Oct 1947
902	Transformer, 15 KVA (single phase)	B. C. O. F.	1 Oct 1947
904	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
963	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
970	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
971	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1169	Transformer, 100 KVA (3 Phases)	B. C. O. F.	1 Oct 1947
1170	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1208	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1219	Transformer (3 phases)	B. C. O. F.	1 Oct 1947
1220	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1379	Transfromer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1391	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
1382	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
1849	Electric motor, 10 HP	I Corps	29 Oct 1947
1865	Electric motor, 75 HP	Y. E. D.	29 Oct 1947
1902	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947

Inv. No.	Nomenclature	Unit to which Released	Date of Release
32-32-1914	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1921	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
1924	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
1925	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
1926	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
2419	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2421	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2422	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2425	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
2426	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2427	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2428	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2664	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2665	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
2666	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
2668	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
3260	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3269	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-32-3270	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
3388	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3522	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
3594	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3831	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3832	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
3933	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3934	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
3939	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
3940	Transformer, 10 KVA (single phase)	B. C. O. F.	1 Oct 1947
4989	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
4990	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
5056	Transformer, (3 phases)	B. C. O. F.	1 Oct 1947
5087	Transformer, 20 KVA (single phase)	B. C. O. F.	1 Oct 1947
5117	Electric motor, 5 HP	I Corps	29 Oct 1947
5446	Electric motor, 5 HP	I Corps	29 Oct 1947
5448	Electric motor, 5 HP	I Corps	29 Oct 1947
5456	Electric motor, 5 HP	I Corps	29 Oct 1947
5458	Electric motor, 5 HP	I Corps	29 October 1947
5491	Electric motor, 5 HP	I Corps	29 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-32-5599	Transformer, 50 KVA (single phase)	B. E. C. O. F.	1 Oct 1947
√ 5606	Electric motor, 25 HP	I Corps	29 Oct 1947
5617	Transformer, 150 KVA (single phase)	B. E. C. O. F.	1 Oct 1947
5618	Transformer, 150 KVA (single phase)	B. E. C. O. F.	1 October 1947
5619	Transformer, 150 KVA (single phase)	B. E. C. O. F.	1 Oct 1947
5621	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
5622	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
5623	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
5627	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
5628	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
5629	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
5638	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
5639	Transformer, 100 KVA (3 phases)	B. C. O. F.	1 Oct 1947
5654	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
5655	Transformer, 100 KVA (single phase)	B. C. O. F.	1 Oct 1947
5671	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
5672	Transformer, 50 KVA (single phase)	B. C. O. F.	1 Oct 1947
√ 6581	Electric motor, 3 HP	I Corps	29 Oct 1947
√ 6583	Electric motor, 2 HP	I Corps	29 Oct 1947
√ 6606	Electric motor, 2 HP	I Corps	20 Oct 1947

Inv. No.	Nomenclature	Unit to Which Released	Date of Release
32-32-6607	Electric motor, 2 HP	I Corps	29 Oct 1947
None	Electric motor, ½ HP, 220 V, 3 ph.	Y. E. D.	1 Oct 1947
None	Electric motor, ½ HP, 220 V, 3 ph.	Y. E. D.	1 Oct 1947
32-32 (D)-398	Transformer, 100 KVA (single phase)	Y. E. D.	2 Oct 1947
32-32 (E)-60	Transformer, 50 KVA	Y. E. D.	7 Sep 1947
61	Transformer, 50 KVA	Y. E. D.	7 Sep 1947
32-32 (P)-181	Transformer, 10 KVA	B. C. O. F.	1 Oct 1947
182	Transformer, 10 KVA	B. C. O. F.	1 Oct 1947
183	Transformer, 10 KVA	B. C. O. F.	L Oct 1947

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Kori Plant, 2nd
Tokyo Army Arsenal
Code No: 32-30

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
32-30-145	Transformer	10 KVA	Y.E.D.	O.M.G.T. 29 July 47	26 Sept 47	
-146	"	"	"	"	"	
-147	"	"	"	"	"	
-165	"	"	"	"	"	
-166	"	"	"	"	"	
-169	"	"	"	"	"	
-171	"	"	"	"	"	
-180	"	"	"	"	"	
-181	"	"	"	"	"	
-182	"	"	"	"	"	
-194	"	"	"	"	"	
-197	"	"	"	"	"	
-198	"	"	"	"	"	
-202	"	"	"	"	"	
-203	"	"	"	"	"	
-217	"	"	"	"	"	
-229	"	"	"	"	"	
-230	"	"	"	"	"	
-231	"	"	"	"	"	
-237	"	"	"	"	"	
-238	"	"	"	"	"	
-170	"	50 KVA	"	"	"	
-201	"	"	"	"	"	
-214	"	"	"	"	"	
-221	"	"	"	"	"	
-159	"	100 KVA	"	"	"	
-187	"	"	"	"	"	
-215	"	"	"	"	"	

Total: 28

Kori

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Hirakata Plant,
Osaka Arsenal
Code No: 32-31

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-31-H110	Transformer	60 cycle 30 KVA	ESO I Corps	OMGT. 23 Jan 48	6 Feb 48	
-H111	"	"	"	"	"	
-H112	"	"	"	"	"	
-H113	"	60 cycle 3 KVA	Regional Post Eng. Compound	"	"	
-H114	"	"	Umeda Station Osaka City	"	"	
32-31-600 (A)	Micro Length Meas. Mach.	Meas. Range 0-120 m/m	TID	"	6 Feb 48	
-601	"	"	"	"	"	
-602	"	"	"	"	"	
-603	Screw Meas. Inst.	Cap. 25 m/m	"	"	"	
-604	"	"	"	"	"	
-605	Hardness Tester	Cap. 50 m/m	"	"	"	
-609	"	0° - 140°	"	"	"	
-610	"	"	"	"	"	
-611	Drill Tester	5 X	"	"	"	
-612	"	"	"	"	"	
-613	"	"	"	"	"	
-614	"	"	"	"	"	
-615	"	"	"	"	"	
-616	Screw Mag. Inst.	50 X Cap. 200 m/m				
-617	Microscope	6 X Grad. .01 M/m	"	"	"	
-618	"	Cap. 250 m/m	"	"	"	
-619	"	"	"	"	"	
-620	"	"	"	"	"	
-621	"	"	"	"	"	
-622	Hardness Tester	---	"	"	"	
-623	"	---	"	"	"	
-624	"	---	"	"	"	
-630	Comparator	Grad. .002 m/m Cap Plunger: 0.2 m/m	"	"	"	

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31 (A)

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Hirakata

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-31- 729	Transformer	100 KVA	BCOF	OMGT, 29 July 47	23 Sept. 47	
- 730	"	"	"	"	"	
- 731	"	"	"	"	"	
- 738	"	"	"	"	"	
- 739	"	"	"	"	"	
- 740	"	"	"	"	"	
- 801	"	"	"	"	"	
- 803	"	"	"	"	"	
-1131	"	"	"	"	"	
-1132	"	"	"	"	"	
-1448	Motor	10 HP	I Corps.	(MG-F-121) 8th Army	20 Oct. 47	
-1677	"	1.5 HP	"	"	"	
-2005	"	5 HP	"	OMGT, 13 Oct 47	"	
-2046	"	3 HP	"	"	"	
-2078	Transformer	30 KVA	BCOF	OMGT, 29 July 47	23 Sept. 47	
-2079	"	50 KVA	"	"	"	
-2715	Motor	5 HP	I Corps.	OMGT, 13 Oct 47	20 Oct 47	
-2896	Spring Tester	Cap. 10Kg.	TID	OMGT, 23 Jan 48	6 June 48	
-3008	Motor	5 HP	I Corps.	OMGT, 13 Oct 47	20 Oct 47	
-3009	Transformer	50 KVA	BCOF	OMGT, 29 July 47	23 Sept 47	
-3010	"	"	"	"	"	
-3011	"	"	"	"	"	
-3403	Motor	5 HP	I Corps.	OMGT, 13 Oct 47	20 Oct 47	
-3465	Transformer	100 KVA	BCOF	OMGT, 29 July 47	23 Sept 47	
-3512	Motor	5 HP	I Corps.	(MG-F-121) 8th Army	20 Oct 47	
-3625	Bench Drill	Motor 1HP 50/60 cycle 200/220 V	Reg. Post-ing Camp Kokura	OMGT, 23 Jan 48	Feb 48	
-3650	Floor Drill	Motor 2HP 50/60 cycle 200/220 V	"	"	"	
-3651	"	"	Air Officer R & U-18	"	"	
-3652	"	"	Air Officer R & U-18	"	"	
-3667	Elect. Welder Arc. Comm.	60 cycle 300 Amp. PV 220	Yokohama Eng. Depot	"	"	
-3670	"	"	"	"	8 Dec 48	Hirakata

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Code No.	Name of Machinery	Capacity	Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-31-3684	Transformer	100 KVA	BCOF	OMGT, 29 July 47	23 Sept. 47	
-3685	"	"	"	"	"	
-3686	"	"	"	"	"	
-3687	"	"	"	"	"	
-3688	"	"	"	"	"	
-3689	"	20 KVA	"	"	"	
-3690	"	"	"	"	"	
-3691	"	"	"	"	"	
-3694	"	100 KVA	"	"	"	
-3695	"	"	"	"	"	
-3696	"	"	"	"	"	
-4171	Motor	5 HP	I Corps.	(MG-F-121)	20 Oct 47	
-4172	"	"	"	"	"	
-4305	Hardness Tester	Cap. 50 m/m	TID	OMGT, 23 Jan 48	6 Feb 48	
-4366	Motor	5 HP	I Corps.	(MG-F-121) 13 Oct 47	20 Oct 47	
-4384	Impact Tester	30 Kg/m	TID	OMGT, 23 Jan 48	6 Feb 48	
-4385	"	"	"	"	"	
-4388	Hardness Tester	Cap.140Kg.	"	"	"	
-4389	"	---	"	"	"	
-4390	Tension Tester	Cap. 1 ton	"	"	"	
-4391	Hardness Tester	Cap.3000Kg.	"	"	"	
-4392	"	Cap. 75m/m	"	"	"	
-4393	"	Brinell ball 10 & 20 m/m	"	"	"	
-4395	Material Tester	50 ton	"	"	"	
-4396	"	5 ton	"	"	"	
-4420	Transformer	100 KVA	BCOF	OMGT, 29 July 47	23 Sept 47	
-4460	"	"	"	"	"	
-4461	"	20 KVA	"	"	"	
-4468	Motor	10 HP	I Corps.	(MG-F-121)	20 Oct 47	
-4495	Hardness Tester	---	TID	OMGT, 23 Jan 48	6 Feb 48	
-4518	Motor	10 HP	I Corps.	(MG-F-121)	20 Oct 47	
-4520	"	"	"	"	"	

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Hirakata

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Autho.	Date of Remove	Date of Return
32-31-4600	Bomb Suspension Tester	2 Ton	TID	OMGT 23 Jan'48	6 Feb '48	
4601	Bomb Suspension Tester	"	"	"	"	
4602	"	"	"	"	"	
4603	Hydraulic Testing Pump	Cap. 400 kg.	"	"	"	
4617	"	"	"	"	"	
4632	Motor	5 HP	I Corp	(MG-F-121) 13 Oct '47	20 Oct '47	
4634	"	"	"	"	"	
4647	Hardness Tester		TID	OMGT 23 Jan '48	6 Feb. '48	
4648	"	"	"	"	"	
4649	Motor	5 HP	I Corp	(MG-F-121) 13 Oct. '47	20 Oct '47	
✓4658	Hoist Chain	2 Ton		OMGT 23 Jan '48	Feb '48	
✓4659	"	5 Ton		"	"	
✓4660	"	3 Ton		"	"	
✓4661	"	"		"	"	8 Dec.'48
✓4662	"	5 ton		"	"	
4739	Micro Length Meas. Mach.	Meas. (m/m) Length: 0-1000	TID	"	6 Feb. '48	
4740	"	Meas. Cap. 2550 m/m & 35 m/m	TID	"	"	
4741	Uni. Micro Thread Meas. Mach.	30X	"	"	"	
4742	Comparator	Cap. 1/1000 (m/m)	"	"	"	
4743	"	Cap. 30-50X	"	"	"	
4757	Spring Tester	Cap. 4 kg.	"	"	"	
4758	"	"	"	"	"	
4762	Measuring Mach.	" 250 m/m	"	"	"	
4763	"	"	"	"	"	
4764	"	"	"	"	"	
4765	"	"	"	"	"	
4766	"	"	"	"	"	

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Hirakata

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D, or Letter Auth. (MG-F-121)	Date of Remove	Date of Return
32-31-4767	Micro Length Meas. Mach.	30-50X	TID	13 Oct. '47	6 Feb 48	
4768	"	"	"	"	"	
4769	"	"	"	"	"	
4770	"	Cap. 150 m/m	"	OMGT 23 Jan '48	"	
4775	"	" 0-120/1000 m/m	"	"	"	
4777	"	"	"	"	"	
4779	"	"	"	"	"	
4786	Hardness Tester	0°- 140°	"	"	"	
4787	"	"	"	"	"	
4788	"	"	"	"	"	
4789	"	"	"	"	"	
4790	"	"	"	"	"	
4791	"	"	"	"	"	
4792	"	"	"	"	"	
4793	"	"	"	"	"	
4794	"	"	"	"	"	
4795	"	"	"	"	"	
4796	"	"	"	"	"	
4797	"	"	"	"	"	
4798	"	"	"	"	"	
4799	"	"	"	"	"	
4804	"	"	"	"	"	
4809	Screw Meas. Mach.	Dia. 80 m/m Length 200 m/m	"	"	"	
4810	"	H. 40 m/m L. 160 m/m	"	"	"	
4811	"	"	"	"	"	
4812	"	Dia. 80 m/m Length 200 m/m	"	"	"	
4908	Transformer	20 KVA	BCOF	OMGT 29 July '47	23 Sep. '47	
4909	"	"	"	"	"	
4910	"	"	"	"	"	
5131	Hardness Tester	--	TID	OMGT 23 Jan '48	6 Feb. '48	
5132	"	--	"	"	"	
5133	"	--	"	"	"	
5134	"	--	"	"	"	

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Hirakata

Code No.	Name of Machine	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
32-31				CMGT	2 June 48	
-5135	Hardness Tester		~~710~~ TID	23 Jan 48		
-5136	"		"	"	"	
-5137	"		"	"	"	
-5138	"		"	"	"	
-5139	"		"	"	"	
-5140	"	"	"	"	"	
-5141	"		"	"	"	
-5142	"		"	"	"	
-5143	"		"	"	"	
-5144	"		"	"	"	
-5145	"		"	"	"	
-5146	"		"	"	"	
-5148	"		"	"	"	
-5149	Screw Meas. Mach.		"	"	"	
-5181	Metal Microscope	100x100	"	"	"	
-5258	Uni. Screw Meas. Mach.	Mcenter: 700m/m	"	"	"	
-5276	Motor	10 HP	I Corp	(MG-F -121)	20 Oct 47	
-5279	Transformer	30 KVA	BCOF	CMGT 29 July 47	23 Sept 47	
-5318	"	100 KVA	"	"	"	
-5319	"	"	"	"	"	
-5320	"	"	"	"	"	
-5321	"	20 KVA	"	"	"	
-5322	"	100 KVA	"	"	"	
-5323	"	"	"	"	"	
-5324	"	20 KVA	"	"	"	
-5347	Motor	5 HP	I Corp	(MG-F-121) 13 Oct 47	20 Oct 47	
-5439	"	"	"	"	"	
-5520	Hoist, Chain	1 Ton	Air Inst. Off. R & U-19	CMGT 23 Jan 48	Feb 48	
-5521	"	"	CO 58th Eng. Const. Group.	"	"	
-5522	"	"	Air Inst. Off.	"	"	
-5523	"	"	R & U-19 Air Off.	"	"	
-5524	"	"	Yokota AAB R & U- 18	"	"	
-5525	"	"	Reg. Post Eng. Otsu	"	"	

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Hirakata

Code No.	Name of Machine	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
32-31						
✓-5526	Hoist Chain	1 Ton	Air Inst. Off. R & U- 19 Ongagawa Siding	GMGT 23 Jan 48	Feb 48	
✓ -5527	"	"	Reg. Post Eng. Beppu	"	"	
✓ -5528	"	"	Air Inst. Off. R & U-21 Nagoya	"	"	
✓ -5529	"	"	Reg. Post Eng. Kobe Base	"	"	
✓ -5530	"	"	"	"	"	
✓ -5531	"	"	Reg. Post Eng. Gifu	"	"	
-5760	"	3 Ton	Yokohama Eng. Depot	No. 57, USKE 18/f	"	18 Dec 48
-5761	"	"	"	"	"	"
-5762	"	"	"	"	"	"
✓ -None	Anvil	350/65	"	"	"	"

Hirakata

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE OCCUPATION FORCES

Osaka Arsenal (32-32)

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-32- 90	Transformer (3 phases)	100 KVA	BCOF	AG386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
- 93	"	"	"	"	"	
- 166	Transformer (Single phase)	10 KVA	"	"	"	
- 167	"	20 KVA	"	"	"	
- 168	"	10 KVA	"	"	"	
- 169	"	"	"	"	"	
- 172	"	20 KVA	"	"	"	
- 173	"	10 KVA	"	"	"	
- 174	"	20 KVA	"	"	"	
- 175	"	"	"	"	"	
- 176	"	"	"	"	"	
- 177	"	10 KVA	"	"	"	
- 178	"	"	"	"	"	
- 181	"	20 KVA	"	"	"	
- 183	"	"	"	"	"	
- 185	"	"	"	"	"	
- 186	"	"	"	"	"	
- 187	"	"	"	"	"	
- 188	"	"	"	"	"	
- 190	"	"	"	"	"	
- 192	"	"	"	"	"	
- 193	"	"	"	"	"	
- 194	"	"	"	"	"	
- 196	"	10 KVA	"	"	"	
- 198	"	20 KVA	"	"	"	
- 199	"	10 KVA	"	"	"	
- 202	"	"	"	"	"	
- 203	"	20 KVA	"	"	"	
- 204	"	10 KVA	"	"	"	
- 205	"	20 KVA	"	"	"	
- 206	"	"	"	"	"	
- 207	"	10 KVA	"	"	"	
- 208	"	20 KVA	"	"	"	
- 210	"	"	"	"	"	
- 211	"	"	"	"	"	
- 212	"	10 KVA	"	"	"	
- 213	"	"	"	"	"	
- 214	"	"	"	"	"	
- 512	Motor	10 HP	1 Corps	PD 57- OSKE-18/2 AG386.3(MG-P-121) 8th Army	29 Oct 47	
- 513	"	"	"	"	"	

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OSAKA

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-32- 760	Transformer (Single phase)	50 KVA	BCOF	AG 386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
- 761	"	100 KVA	"	"	"	
- 854	"	50 KVA	"	"	"	
- 883	"	15 KVA	"	"	"	
- 884	"	"	"	"	"	
- 902	"	"	"	"	"	
- 904	"	100 KVA	"	"	"	
- 963	Transformer (3 phases)	"	"	"	"	
- 970	Transformer (Single phase)	20 KVA	"	"	"	
- 971	"	"	"	"	"	
-1169	Transformer (3 phases)	100 KVA	"	"	"	
-1170	Transformer (Single phase)	20 KVA	"	"	"	
-1208	"	"	"	"	"	
-1219	Transformer (3 phases)	Unknown	"	"	"	
-1220	Transformer (Single phase)	20 KVA	"	"	"	
-1379	"	"	"	"	"	
-1381	"	10 KVA	"	"	"	
-1382	"	"	"	"	"	
-1849	Motor	10HP	I Corps.	PD 57-OSKE-18/2 AG 386.3 (MA-P-121) 8th Army	29 Oct 47	
-1863	"	75HP	YED	"	"	
-1902	Transformer (3 phases)	100 KVA	BCOF	AG 386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
-1914	Transformer (Single phase)	20 KVA	"	"	"	
-1921	"	"	"	"	"	
-1924	"	50 KVA	"	"	"	
-1925	"	"	"	"	"	
-1926	"	"	"	"	"	
-2419	"	20 KVA	"	"	"	
-2421	"	"	"	"	"	
-2422	"	"	"	"	"	
-2425	"	10 KVA	"	"	"	
-2426	"	20 KVA	"	"	"	
-2427	"	"	"	"	"	
-2428	"	"	"	"	"	
-2664	"	"	"	"	"	
-2665	"	"	"	"	"	

- cont'd -

OSAKA

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-32-2666	Transformer (Single phase)	50 KVA	BCOF	AG 386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
-2668	"	"	"	"	"	
-3260	Transformer (3 phases)	100 KVA	"	"	"	
-3269	Transformer (Single phase)	20 KVA	"	"	"	
-3270	"	10 KVA	"	"	"	
-3388	Transformer (3 phases)	100 KVA	"	"	"	
-3522	Transformer (Single phase)	10 KVA	"	"	"	
-3594	Transformer (3 phases)	100 KVA	"	"	"	
-3831	"	"	"	"	"	
-3832	Transformer (Single phase)	20 KVA	"	"	"	
-3933	Transformer (3 phases)	100 KVA	"	"	"	
-3934	"	"	"	"	"	
-3939	Transformer (Single phase)	10 KVA	"	"	"	
-3940	"	"	"	"	"	
-4989	"	20 KVA	"	"	"	
-4990	"	""	"	"	"	
-5056	Transformer (3 phases)	Unknown	"	"	"	
-5087	Transformer (Single phase)	20 KVA	"	"	"	
-5117	Motor	5 HP	1 Corps.	PD 57-OSKE-18/2 AG 386.3 (MA-P-121) 8th Army	29 Oct 47	
-5446	"	"	"	"	"	
-5448	"	"	"	"	"	
-5456	"	"	"	"	"	
-5458	"	"	"	"	"	
-5491	"	"	"	"	"	
-5599	Transformer (Single phase)	50 KVA	BCOF	AG 386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
-5606	Motor	25HP	1 Corps.	PD 57-OSKE-18/2 AG 386.3 (MA-P-121) 8th Army	29 Oct 47	

- cont'd -

OSAKA

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-32-5617	Transformer (Single phase)	150 KVA	BCOF	AG 386.3 (MG-P-84) 29 July 47 OMGT	1 Oct 47	
-5618	"	"	"	"	"	
-5619	"	"	"	"	"	
-5621	"	100 KVA	"	"	"	
-5622	"	"	"	"	"	
-5627	"	50 KVA	"	"	"	
-5628	"	"	"	"	"	
-5629	"	"	"	"	"	
-5623	"	100 KVA	"	"	"	
-5638	Transformer (3 phses)	"	"	"	"	
-5639	"	"	"	"	"	
-5654	Transformer (Single phase)	"	"	"	"	
-5655	"	"	"	"	"	
-5671	"	50 KVA	"	"	"	
-5672	"	"	"	"	"	
-6581	Motor	3 HP	1 Corps.	PD 57-OSXE-18/2 AG 386.3 (MA-P-121) 8th Army	29 Oct 47	
-6583	"	2 HP	"	"	"	
-6606	"	"	"	"	"	
-6607	"	"	"	"	"	
None	"	1/2 HP 220 V 3 ph.	YED	AG 386.3 (MA-P-84) 29 July 47 OMGT	1 Oct 47	
None	"	"	"	"	"	

OSAKA

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Hanaten Warehouse,
Osaka Arsenal
Code No. 32-32 D

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
398	Transformer	Single Phase 100 KVA	YED	OMGT 29 July 1947	1 Oct 47	

Total: 1

Hanaten

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Ikeda Plant,
~~Osaka Arsenal~~
Code No: 32-32 E

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
32-32(E)-60	Transformer	50 KVA	Y.E.D.	O.M.G.T. 29 July 47	7 Sept 47	
" -61	"	"	"	"	"	
No Inv.	Inflection Meter		T.I.D	O.M.G.T. 16 Sept 47	27 Sept 47	

Total: 3

Ikeda

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Sekime Warehouse,
Osaka Arsenal
Code No.: 32-32 P

Code No.	Name of Machinery	Capacity	To Occup. Unit	P.D.or Letter Auth.	Date or Remove	Date of Return
181	Transformer	3 phase 10 KVA	B.C.O.F.	Letter, OMGT 29 July 1947	1 Oct 1947	
182	"	"	"	"	"	
183	"	"	"	"	"	
219	Wire Tester	1 ton	TID	23 Jan 48	7 Feb 48	
220	"	"	"	"	"	
221	"	"	"	"	"	
222	"	"	"	"	"	
223	"	"	"	"	"	
224	"	"	"	"	"	
225	"	"	"	"	"	
226	"	"	"	"	"	

Sekime

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCES

Hirakata Plant,
Osaka Arsenal
Code No: 32-31

Code No.	Name of Machinery	Capacity	To Occup. Unit	P. D. or Letter Auth.	Date of Remove	Date of Return
No Inv.	Micrometer		TID	OMGT 23 Mar 47	5 May 47	
"	"		"	"	"	
"	"		"	"	"	
"	Micrometer Holder		"	"	"	
"	Dial Gauge		"	"	"	
"	"		"	"	"	
"	Phermograph.		"	"	"	
"	Dial Gauge		"	"	"	
"	Block Gauge		"	"	"	
"	Micrometer		"	"	"	
"	Dial Gauge		"	"	"	
"	Micrometer		"	"	"	
No Inv.	Three Needles Screw Gauge		TID	OMGT 16 Sept 47	27 Sept 47	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	Optical Flat (Glass Surface Plate)		"	"	"	
"	Gauge Block		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	

Total: 23

Hirakata

SUPPLEMENTARY LIST

Code No.	Name of Machinery	Capacity	Occup. Unit	P.D. or Letter Auth.	Date of Remove	Date of Return
32-32- 880	Brinell Hardness Tester	3000 Kg.	TID	23 Jan 48	7 Feb 48	
- 929	Spring Tester	---	"	"	"	
-1019	Brinell Hardness Tester	4000 Kg. per sq. cm.	"	"	"	
-1054	"	"	"	"	"	
-1643	Wire Testing Mach.	1000 Kg.	"	"	"	
-1644	"	"	"	"	"	
-1909	Pressure Tester	500 Kg. per sq. cm.	"	"	"	
-1952	Torsion Tester	Cap. No. 3 Wire	"	"	"	
-1953	Material Tester	50 ton	"	"	"	
-1954	Wire Testing Mach.	Cap. 1000 Kg.	"	"	"	
-1955	Spring Tester	Compressibility: 500 m/m	"	"	"	
-1957	Fatigue Tester	Cap. 160 Kg.	"	"	"	
-1958	"	"	"	"	"	
-1959	Impact Tester	Falling wgt: 10Kg Height: 400 m/m	"	"	"	
-1960	Brinell Hardness Tester	300 Kg.	"	"	"	
-1961	Vickers Hardness Tester	---	"	"	"	
-1962	Torsion Tester	Cap. No.3 Wire	"	"	"	
-1965	Spring Tester	100 Kg.	"	"	"	
-3194	Brinell Hardness Tester	3000 Kg.	"	"	"	
-3196	"	"	"	"	"	
-3327	Screw Meas. Mach.	Cap. 200 m/m	"	"	"	
-3973	Shores Hardness Tester	---	"	"	"	
-3974	"	---	"	"	"	
-3975	"	---	"	"	"	
-3976	"	---	"	"	"	
-3977	"	---	"	"	"	
-4074	Linear Graduating Machine	Cap. 1.1 m/m	"	"	"	
-4078	Circular Div. Mach.	Dia. 36"	"	"	"	

- cont'd -

Osaka

~~Sekime~~.

Code No.	Name of Machinery	Capacity	Occup. Unit	P.D.or Letter Auth.	Date of Remove	Date of Return
32-32-4079	Linear Grad. Mach.	Cap. 1100m/m	TID	23 Jan 48	7 Feb 48	
-4117	Gear Testing Mach.	Cap. 100 m/m	"	"	"	
-4165	Measuring Mach.	100 m/m	"	OMGT	27 Sept 47	
-4166	"	"	"	"	"	
-4203	Rifle Bore Testing Mach.	12"x12"x12"	"	"	"	
-4204	"	"	"	"	"	
-4245	Screw Meas. Mach.	Cap. 200 m/m	"	"	"	
-4246	Micro Length Meas. Mach.	230 m/m	"	"	"	
-4247	"	"	"	"	"	
-4964	Barrel Seeting Mach.	Medium bore	"	23 Jan 48	7 Feb 48	
-4965	"	Small bore	"	"	"	
-4977	Wire Tester	1000 Kg.	"	"	"	
-5164	Gear Tester	---	"	"	"	
-5579	Corrosion Testing Mach.	---	"	"	"	
-5708	Micro. Length Meas. Mach.	30 X	"	OMGT	27 Sept 47	

Osaka
~~Sekime~~

LIST OF MACHINERY AND EQUIPMENT REMOVED
BY THE ALLIED FORCE

Osaka Arsenal (32-32)

Code No.	Name of Machinery	Cap. or Dimension	To Occup. Unit	P.D. or Letter Auth	Date of Remove	Date of Return
No. Inv.	Drying Oven		TID	Letter, CMGT 24 March 47	23 Apr 47	
"	"		"	"	"	
"	"		"	"	"	
"	Recording Pyrometer		"	"	"	
"	"		"	"	"	
"	Pyrometer		"	"	"	
"	Surface Tester		"	"	"	
"	Flashpoint Tester		"	"	"	
"	High Voltage Generator Unit		"	"	"	
"	Recording Pyrometer		"	"	"	
"	Curve Drawing Voltmeter		"	"	"	
"	"		"	"	"	
"	Rockwell Hardness Tester		"	"	"	
"	Comparator		"	"	"	
"	Potentiometer		"	"	"	
"	"		"	"	"	
"	Earth Line Measuring Unit		"	"	"	
"	Voltmeter		"	"	"	
"	" "		"	"	"	
"	Galvanometer		"	"	"	
"	Precision Watt Meter		"	"	"	
"	"		"	"	"	
"	Sound Detector		"	"	"	
"	Precision Watt Meter		"	"	"	
"	"		"	"	"	
"	"		"	"	"	Osaka

Code No.	Name of Machine	Cap. or Dimension	To Occup. Unit	P.D. or Letter Auth.	Date or Remove	Date of Return
No. Inv.	Precision Watt Meter		TID	Letter, CMGT 24 March 47	23 Apr 47	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	Volt Meter		"	"	"	
"	Cycle Counter		"	"	"	
"	Ammeter		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	Potentiometer		"	"	"	
"	Electrostatic Volt Meter		"	"	"	
"	Precision Watt Meter		"	"	"	
"	Ammeter Volt Meter		"	"	"	
"	Potentiometer		"	"	"	
"	Wattmeter		"	"	"	
"	Analytical Balance		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
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"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	Micrometer		"	CMGT 16 Sept 47	27 Sept 47	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	
"	"		"	"	"	

Total: 69

Osaka

HEADQUARTERS EIGHTH ARMY
United States Army
Office of the Commanding General
APO 343

Only Copy
C.
EX
ADJ
FILE

AGMGEM 386.3 11 August 1949

SUBJECT: Reparations Machinery in Authorized Use by Occupation Forces

File
use of rep. eqpt. by Occ. Forces.

TO: SEE DISTRIBUTION

1. Reference:

a. Paragraph 5b(1), OD 21, 30 March 1948, as amended by OD 21/1, 1 March 1949.

2. Instructions have been issued to using units to verify property accountability of reparations equipment. In order to reconcile these accounts, prefectural civil affairs teams will submit lists of reparations machinery currently authorized for use by the Occupation Forces as reflected in the inventory required by the above cited reference. These lists will be submitted directly to this headquarters at the earliest practicable date.

3. The lists will be prepared in the following form:

a. By code number in numerical sequence, showing prefecture, plant, and machine number.

b. The identity of each item.

c. The unit to which each item was released.

d. The date on which each item was released.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

J. W. Donnell
J. W. DONNELL
Colonel, AGD
Adjutant General

Distribution:

CG, I & IX Corps (1 each)
Chief, Each CA Region (1)
Chief, Each CA Team (1)
CA Section 8A (10)

OSAKA M.G.
RES-COMMAND
FILE 1-5754

8/7/3

SEP 22 1949 3196

AGLDC 413.1 (2 Apr 49) 10th Ind (8-19 Oct 49)
SUBJECT: Release of Power Tools for R&U Shops

HEADQUARTERS EIGHTH ARMY, APO 343

TO: Commanding General, I Corps, APO 301

1. Attention is invited to preceding indorsement.

2. Equipment authorized will be accounted for on Account Number 8A-138 in accordance with provisions of TM 5-601, as directed by paragraph 14c, AR 35-6520, and paragraph 11, AR 420-10. A copy of this correspondence will be filed with accountable property records as authority for this equipment.

3. This headquarters will be notified when equipment authorized has been taken into possession by the Post Engineer, Camp Osaka.

4. Subject equipment will not be transferred from Account 8A-138 or otherwise disposed of without prior approval of this headquarters.

BY COMMAND OF LIEUTENANT GENERAL WALKER:

LOUIS J SCHLOEGL
WOJG USA
Asst Adj General

Copy furnished:
Chief, Osaka Civil Affairs Team

INFO COPY - CHIEF, OSAKA CIVIL AFFAIRS TEAM - CRIMMINS/fb

OSAKA M.G
RES-COM-IND
FILE 1-5885

9/705 OCM

Ltr Hq 25th Inf Div, APO 25 (Osaka, Honshu), AG 600.1(P)(D), subj, "Release of Power Tools for R&U Shops," 2 April 1949

AG 413 (2 Apr 49)CPC/CD 9th Ind

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500, 29 August 1949

TO: Commanding General, Eighth Army, APO 343

1. Approval is granted for the temporary authorized use of the following items listed on inclosure to basic letter:

Inv. No.	Item
32-32-874	Grinder
877	"
3438	Saw-filing Machine
D-304	Lathe

2. Other items requested are disapproved as they have been allocated to Claimant Nations. However, similar machines not already allocated may be located in another reparations plant. If they are still desired, a request should be submitted to General Headquarters, Supreme Commander for the Allied Powers.

BY COMMAND OF GENERAL MacARTHUR:

A. J. REHE
Major, AGD
Asst Adj Gen

1 Incl
w/d

HEADQUARTERS 25th INFANTRY DIVISION
APO 25 (Osaka, Honshu)

file
use of rep. agt.
by Occ. forces

AG 600.1 (P) (D)

SUBJECT: Release of Power Tools for R&U Shops 2 April 1949

THRU: Commanding General
I Corps
APO 301

TO: Commanding General
Eighth Army
APO 343

1. In accordance with Eighth Army Circular, Operational Directive No. 21, it is requested that the equipment enumerated in the attached list be released to the Regional Port Engineer, Camp Osaka.

2. Justification for the release of subject machinery is the curtailment of contractual services.

3. Power tools will be used to equip R&U shops which will service the Camp Osaka zone of responsibility, consisting of Metropolitan Osaka, over 400 dependent houses in adjacent areas, 27th Infantry Regiment, Kanaoka Barracks, 25th Division Specialists School, Wakayama Prefecture, and the six prefectures taken over from BCOF.

4. Release of this equipment, as soon as possible, is requested.

FOR THE COMMANDING GENERAL:

/s/ G. W. Master
G. W. MASTER
Lt Colonel, AGD
Asst Adj Gen

1 Incl
Machinery List (quad)

COPY

BASIC: Ltr, Hq 25th Inf Div, APO 25, file AG 600.1 (P)(D), dtd 2 Apr 49, subj: "Release of Power Tools for R&U Shops."

AG 413 - H 1st Ind HJS:hgb

Headquarters I Corps, APO 301, (Kyoto, Honshu) 11 April 1949

TO: Commanding General, 25th Infantry Division, APO 25

Returned for clarification as indicated below:

a. Is the request contained in paragraph 1, basic communication, for a procurement demand and/or release of equipment?

b. Is the equipment listed over and above T/A 20-5? If not, it should be requisitioned from Eighth Army.

c. It is possible that this equipment could be part of the reparations equipment shipped from Eighth Army to each regional post engineer on or about March 1948. If so, the equipment should be picked up on property records.

d. If a procurement demand is requested, a request should be submitted in accordance with Eighth Army Circular 25, 1948.

BY COMMAND OF MAJOR GENERAL COULTER:

/s/ A. Seipel
A. SEIPEL
Lt Col, AGD
Asst Adj General

1 Incl
n/c

COPY

AG 600.1 (P)(D) 2d Ind
(2 Apr 49)
SUBJECT: Release of Power Tools for R&U Shops

Headquarters 25th Infantry Division, APO 25, 23 APR 1949

TO: Commanding General, I Corps, APO 301

In reply to 1st indorsement the following information is submitted:

a. Basic request is for release of subject equipment to the R&U Section of Camp Osaka, 25th Infantry Division, for use in Army operated shops.

b. The equipment is not over and above T/A 20-5. Shop equipment has been requisitioned from Eighth Army, but no supply date has been indicated. It is necessary to establish and operate the R&U Shops at the earliest possible date.

c. This equipment has not been shipped to the Regional Post Engineer.

d. No procurement demand is requested.

FOR THE COMMANDING GENERAL:

G. W. MASTER
Lt Colonel, AGD
Adjutant General

1 Incl
n/c

AG 620 - BA 3rd Ind APR 29 1949 EHN/ay

Hq I Corps, APO 301,

TO: CO, Kinki Mil Govt Region, APO 25

1. The basic communication consists of a request from the 25th Infantry Division for use of 33 pieces of equipment subject to reparations. Prior to forwarding this request to higher headquarters for approval, it is desired that an investigation be made to determine the present status of each item of equipment.

AG 620 - BA 3rd Ind
SUBJECT: Release of Power Tools for R&U Shops

APR 29 1949

2. In view of the need indicated for this equipment in paragraph 3 of the basic letter, it is requested that the communication be returned to this headquarters with your comments and recommendations at the earliest practical date.

BY COMMAND OF MAJOR GENERAL COULTER:

A. SEIPEL
Lt Col, AGD
Asst Adj General

1 Incl:
n/c

004 4th Ind MEB

Hq Kinki Mil Govt Region, APO 25 2 May 1949

TO: Commanding Officer, Osaka Mil Govt Team, APO 25

For compliance with the 3rd Indorsement.

BY ORDER OF COLONEL O'MOHUNDRO:

1 Incl:
n/c

GEORGE MINARIK
Captain, CE
Adjutant

BASIC: Ltr, Hq 25th Inf Div, APO 25, AG 600.1 (P)(D), Subject: "Release of Power Tools for R&U Shops", dtd 2 April 1949

5th Ind

HCK/ras/jt

Hq, Osaka Mil Govt Team, APO 25, 14 May 1949

TO: CO, Kinki Mil Govt Region, APO 25

1. Preceding indorsement complied with.

2. The current status of the 33 items of equipment requested in the basic communication is as follows:

a. Each item is physically present, is in dead storage, in good condition, and available at any time.

b. Items bearing plant code number 32 are property of the Osaka Arsenal. None of the items are included in previous allocations of Osaka Arsenal equipment, and there are currently no outstanding allocation notices regarding this installation.

c. The remaining items are the property of the Matsushita Aircraft Company, Osaka and Sekime Plants, both of which have already been evaluated. Equipment of this company has never been allocated.

FOR THE COMMANDING OFFICER:

1 Incl:
n/c

THEODORE J COOK
Major, Infantry
Adjutant

CMGT
L+B Sec
9-5/32

BASIC: Ltr, Hq 25th Inf Div, APO 25, AG 600.1 (P)(D), Subject: "Release of Power Tools for R&U Shops", dtd 2 April 1949

5th Ind HCK/rms/jt

Hq, Osaka Mil Govt Team, APO 25, 14 May 1949

TO: CO, Kinki Mil Govt Region, APO 25

1. Preceding indorsement complied with.

2. The current status of the 33 items of equipment requested in the basic communication is as follows:

a. Each item is physically present, is in dead storage, in good condition, and available at any time.

b. Items bearing plant code number 32 are property of the Osaka Arsenal. None of the items are included in previous allocations of Osaka Arsenal equipment, and there are currently no outstanding allocation notices regarding this installation.

c. The remaining items are the property of the Matsushita Aircraft Company, Osaka and Sekime Plants, both of which have already been evaluated. Equipment of this company has never been allocated.

FOR THE COMMANDING OFFICER:

1 Incl:
n/c

THEODORE J COOK
Major, Infantry
Adjutant

ATAGI
L+D Sec
0-5/132

PROCUREMENT OF MACHINES FOR CAMP OSAKA

WOOD WORKING MACHINES:

Name of machines	Capacity	Number required	Proposed machine Code Number
Planer	18" or 24", 3 HP	2 ea	32-8-997 (20" wide)
Drill press	1/2"	2 ea	32-32-6845
Lathes	8" swing 36" bed	2 ea	32-10-172 (5' lathe) 1/2 HP 32-10-174 (5' lathe) 1/2 HP
Band saw	14" clearance	2 ea	32-32-2085 32-32-7052
Saw, table	10" blade	2 ea	32-8-1034 (13" blade)
Drill electric portable	1/4"	2 ea	32-32-4260 32-32-4261
Drill electric portable	1/2"	2 ea	32-32-4258 32-32-4259
Grinder, power two wheel bench		2 ea	32-32-6812 32-32-6836
Saw, Jig	14" table	2 ea	32-32(P)-19 32-32(P)-11
Anvil	200 lb	1	32-32-6463
Motor Generator	15 KW	1	32-32(D)-403
Grinder	One pedestal and one bench	2	32-32-877 32-32-874
Saw-filling machine	for band saw blades	1	32-32-3438

Incl 1

METAL WORKING MACHINES:

Name of Machines	Capacity	No. Required	Proposed Machine Code Number
Hack saw, power		2	32-32-6811 32-32D-322
Lathe	6' bed	1	32-32-6819
Shaper		1	32-32-6837
Horizontal boring	small	1	32-32-6839
Drill, press	medium size	1	32-32-6848
Lathe	8' bed	1	32-32D-304
Milling machine	knee type vertical	1	32-32D-96
Surface plate	finish & rough	1	32-32-6133 (1200 mm x 800 mm)
SHEET METAL EQUIPMENT:			
Shear	48" or 36"	1	32-32P-48

Note: Items marked 32-32, 32-32D & 32-32P, are located at Osaka Arsenal, Sugiyama-cho., Higashi-ku, Osaka City, plant code number 32-32.

The 33 piece of equipment has been inspected by this Sq. and the following information is furnished. All 33 pieces of Equipment ~~has~~ not been allocated and is not being used. all of it is in storge and in good Condition