

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

Description of contents

- (1) Box no. 3102
- (2) Folder title/number: (11)  
Tokyo 2nd Military Arsenal, Sone Factory - Plant  
Accountability
- (3) Date: Feb. 1951
- (4) Subject:
- | Classification | Type of record |
|----------------|----------------|
| 9212, 9621     | k              |
- (5) Item description and comment:  
Fukuoka
- (6) Reproduction:  Yes  No
- (7) Film no. Sheet no.

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PLANT ACCOUNTABILITY LIST

(07 - 11)

Sone Factory,  
Tokyo 2nd Military Arsenal

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KITA KYUSHU FINANCE BUREAU

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February 1, 1951.



ABBREVIATION

D.S.	.....	Dead Storage Machine
A.U.	.....	Authorized Use Machine
R.M.S.	.....	Released as Melt-down Scrap
Rel'd	.....	Released Machine
S.P.	.....	Special Purpose Machine
C.P.C	.....	C.P.C. Machine, Shipped
T.I.O.	.....	Machine, Shipped to Technical Intelligence Department
Rep.	.....	Machine, Shipped as Reparation
Disp'd	.....	Dispersed Machine
E.X.	.....	Exempt Machine
R.C.A.	.....	removed from Custodial Area



SUMMARY SHEET

Plant Name : Sone Factory, Tokyo the 2nd Military Arsenal

Code No. : 07-11

Location : Sone, Kokura-shi, Fukuoka-ken

Status	Quantity			Remarks
	07-11	07-13	27-03	
D.S.	1149	0	0	
A.U.	17	0	0	
A.U. (Disp'd)	10	0	0	
Applying for A.U.	13	1	4	
Applying for A.U. (Disp'd)	6	0	0	
R.M.S.	121	0	0	
Rel'd	24	0	0	
S.P.	16	0	0	
C.P.C.	0	0	0	
T.I.D.	6	0	0	
Rep.	0	0	0	
Disp'd	0	0	0	
EX.	0	0	0	
R.C.A.	0	0	0	
<b>TOTAL</b>	<b>1,362</b>	<b>1</b>	<b>4</b>	



Plant Name : Sone Factory, Tokyo the 2nd  
Military Arsenal

Code No. : 07 - 11

Location : Sonemachi, Kokura-shi. Fukuoka-ken

Inv.No.	Name of Machine	Status	Ev. or not
1	A.C. Mortor	D.S.	Ev.
2	"	"	"
3	"	"	"
4	"	"	"
5	"	Applying for A.U.	"
6	"	D.S.	"
7	"	"	"
8	"	"	"
9	"	"	"
10	Slotter	"	"
11	Double Housing Planer	"	"
12	Engine Lathe	"	"
13	Upright Drilling Machine	"	"
14	Engine Lathe	"	"
15	Horizontal Milling Machine	"	"
16	Manual Press	"	"
17	A.C. Motor	"	"
x 18	Ring way cutting Machine	→ SCKAP	"
19	Vertical Drilling Machine	S.P.	not
20	"	"	"
21	"	"	"
22	"	"	"
23	Engine Lathe	D.S.	Ev.
24	"	"	"
25	"	R.M.S.	"
26	"	"	"
27	Horizontal Drilling Machine	S,P.	not
28	"	"	"
29	"	"	"
30	"	"	"
31	"	"	"
32	"	"	"
33	"	"	"
34	"	"	"
35	"	"	"



Code No. : 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
36	Manual Press	D.S.	Ev.
37	"	"	"
38	"	"	"
39	"	"	"
40	"	"	"
41	"	"	"
42	"	"	"
43	"	"	"
44	Vertical Drilling Machine	S.P.	not
45	"	"	"
46	A.C. Motor	D.S.	Ev.
47	"	T.I.D.	not
48	"	D.S.	Ev.
49	"	"	"
50	"	"	"
51	"	"	"
52	"	"	"
53	"	"	"
54	"	"	"
55	"	"	"
56	"	"	"
57	"	"	"
58	"	T.I.D.	not
59	"	D.S.	Ev.
60	"	"	"
61	"	"	"
62	Turbine Pump	"	"
63	"	"	"
64	A.C. Motor	"	"
65	"	"	"
66	"	"	"
67	"	"	"
68	"	Rel'd	not
69	"	"	"
70	"	"	"
71	"	"	"
72	"	"	"
73	"	"	"
74	"	"	"
75	"	"	"
76	"	"	"
77	"	"	"
78	Distributing Panel	<del>D.S.</del> AU	Ev.
79	"	" AU	"
80	Transformer	A.U. by Occupation forces	not



Code No. 07 - 11

Inv. No.	Name of Machine	Status	Ev. or not
81	Out door Transformer	D.S.	Ev.
82	"	"	"
83	Receiving Panel	A.U.	"
84	Out door Transformer	A.U.	"
85	Receiving Panel	A.U.	"
86	Distributing Panel	A.U.	"
87	Outdoor Transformer	A.U.	"
88	"	A.U. by Occupation Forces	not
89	"	"	"
90	"	"	"
91	Receiving Panel	A.U.	Ev.
92	Distributing Panel	A.U.	"
93	Outdoor Transformer	A.U. by Occupation Forces	not
94	"	D.S.	Ev.
95	"	"	"
96	Receiving Panel	A.U.	"
97	Distributing Panel	A.U.	"
98	Outdoor Transformer	A.U. by Occupation Forces	not
99	"	"	"
100	"	A.U.	Ev.
101	"	A.U.	"
102	"	A.U.	"
103	"	A.U.	"
104	Oil Circuit Breaker	A.U.	"
105	"	A.U.	"
106	"	A.U.	"
107	"	A.U.	"
108	"	A.U.	"
109	"	D.S.	"
110	"	A.U.	"
111	"	D.S.	"
112	Outdoor Transformer	A.U. by Occupation Forces	not
113	Switch Board	A.U.	Ev.
114	D.C. Generator	A.U.	"
115	A.C. Motor	A.U. by Occupation Forces	not
116	Outdoor Transformer	"	"
117	"	"	"
118	"	"	"
119	Switch Board	A.U.	Ev.
120	"	A.U.	"
121	"	A.U.	"
122	"	A.U.	"
123	"	A.U.	"
124	"	A.U.	"
125	"	A.U.	"



Code No. 07 - 11

Inv. No.	Name of Machine	Status	Ev. or not
126	Switch Board	A.U.	Ev.
127	Magnetic Switch	D.S.	"
128	"	"	"
129	"	"	"
130	Magnetic Oil Switch	"	"
131	"	"	"
132	Automatic Control Box	"	"
133	"	"	"
134	"	"	"
135	"	"	"
136	"	"	"
137	"	"	"
138	Switch Board	"	"
139	Pole Oil Switch	"	"
140	Switch Board	T.I.D.	not
141	"	"	"
142	Magnetic Switch	D.S.	Ev.
143	"	"	"
144	Switch Box	"	"
145	"	"	"
146	"	"	"
147	"	"	"
148	"	"	"
149	Oil Switch Box	"	"
150	Magnetic Switch	"	"
151	Automatic Control Box	"	"
152	Switch Box	"	"
153	Automatic Control Box	"	"
154	Switch Box	"	"
155	"	"	"
156	"	"	"
157	Automatic Control Box	"	"
158	Switch Box	"	"
159	Automatic Control Box	"	"
160	Switch Box	"	"
161	"	"	"
162	"	"	"
163	Switch Board	"	"
164	Pole Oil Switch	"	"
165	Outdoor Transformer	"	"
166	"	"	"
167	"	A.U. by Occupation Forces not	
168	Pole Switch	D.S.	Ev.
169	Oil Switch	"	"
170	Oil Circuit Breaker	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
171	Switch Box	D.S.	Ev.
172	"	"	"
173	Oil Circuit Breaker	"	"
174	Automatic Control Box	"	"
175	Magnetic Switch	"	"
176	"	"	"
177	"	"	"
178	"	"	"
179	"	"	"
180	"	"	"
181	Oil Switch Box	"	"
182	"	"	"
183	Magnetic Switch	"	"
184	Switch Board	"	"
185	"	"	"
186	"	"	"
187	Oil Switch	"	"
188	Centrifugal Pump	A.U. by Occupation Forces	not
189	Booster	D.S.	Ev.
190	Hydraulic Crane	"	"
191	Vacuum Pump	"	"
192	A.C. Motor	T.I.D.	not
193	Air Compressor	D.S.	Ev.
194	"	"	"
195	Centrifugal Pump	A.U. by Occupation Forces	not
196	Turbine Pump	D.S.	Ev.
197	"	"	"
198	Centrifugal Pump	T.I.D.	not
199	Turbine Pump	D.S.	Ev.
200	Air Compressor	"	"
201	"	"	"
202	"	"	"
203	A.C. Motor	T.I.D.	not
204	Booster	D.S.	Ev.
205	"	"	"
206	"	"	"
207	Ammonia Compressor	"	"
208	Lanc. Boiler	"	"
209	"	"	"
210	Reciprocating Pump	"	"
211	Centrifugal Pump	A.U. (Disp'd)	"
212	"	Applying for A.U.	"
213	"	D.S.	"
214	"	"	"
215	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
216	Centrifugal Pump	D.S.	Ev.
217		"	"
218	Vacuum Pump	"	"
219	Air Compressor	"	"
220	Centrifugal Pump	"	"
221	"	"	"
222	"	"	"
223	"	Applying for A.U.	"
224	"	D.S.	"
225	"	"	"
226	Air Compressor	"	"
X227	Vacuum Pump	<del>SCAP</del>	"
228	Centrifugal Pump	"	"
229	"	R.M.S.	"
230	"	D.S.	"
231	Automatic Control Box	"	"
232	Vacuum Pump	"	"
233	Centrifugal Pump	"	"
234	Vacuum Pump	"	"
235	Centrifugal Pump	"	"
236	"	"	"
237	"	Applying for A.U.	"
238	"	"	"
239	Vacuum Pump	D.S.	"
240	Centrifugal Pump	A.U. by Occupation Forces not	
241	Vacuum Pump	D.S.	Ev.
242	"	"	"
243	"	"	"
244	"	"	"
245	Centrifugal Pump	Rel'd	not
246	Outdoor Transformer	"	"
247	"	"	"
248	Switch Board	"	"
249	"	"	"
250	"	"	"
251	Centrifugal Pump	"	"
252	"	"	"
253	"	"	"
254	Air Compressor	"	"
255	Outdoor Transformer	"	"
256	"	"	"
257	Electric Hoist	D.S.	Ev.
258	"	"	"
259	"	A.U. (Disp'd)	"
260	"	D.S.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
261	Electric Hoist	D.S.	Ev.
262	"	"	"
263	"	"	"
264	"	"	"
265	"	"	"
266	"	"	"
267	Speed Reducer	"	"
268	"	"	"
269	"	"	"
270	"	"	"
271	"	"	"
272	"	R.M.S.	"
273	"	"	"
274	"	"	"
275	"	D.S.	"
276	"	"	"
277	"	"	"
278	Bucket Conveyer	"	"
279	Lac. Boiler	"	"
280	"	"	"
281	A.C. Motor	"	"
282	"	"	"
283	"	"	"
284	"	"	"
285	"	"	"
286	"	"	"
287	Elevator	"	"
288	"	"	"
289	"	"	"
290	"	"	"
291	"	"	"
292	"	"	"
293	"	"	"
294	Main Shaft	"	"
295	"	"	"
296	"	"	"
297	"	"	"
298	"	"	"
299	"	A.U. (Disp'd)	"
300	"	" ( " )	"
301	"	" ( " )	"
302	Manual Winch	Rel'd	not
303	A.C. Motor	"	"
304	Switch Board	A.U.	Ev.
305	Battery	A.U.	"



Code No. 07 - 11

Inv. No.	Name of Machine	Status	Ev. or not
306	Switch Board	A. U.	Ev.
307	Switch	D. S.	"
308	Pole Switch	"	"
309	Ammonia Gas Cooler	"	"
310	"	"	"
311	"	"	"
312	"	"	"
313	"	"	"
314	"	"	"
315	Automatic Control Box	"	"
316	"	"	"
317	"	"	"
318	"	"	"
319	Air Compressor	"	"
320	Booster	"	"
321	"	"	"
322	"	"	"
323	"	"	"
324	"	"	"
325	"	"	"
326	Brine Cooler	"	"
327	"	"	"
328	"	"	"
329	"	"	"
330	Ammonia Condenser	"	"
331	"	"	"
332	"	"	"
333	"	"	"
334	Brine Tank	"	"
335	"	"	"
336	Switch Board	"	"
337	Exhaust Chimney	R. M. S.	"
338	Induced Fan	D. S.	"
339	Exhaust Chimney	R. M. S.	"
340	Induced Fan	D. S.	"
341	Exhaust Chimney	R. M. S.	"
342	Pole Switch	D. S.	"
343	Magnetic Switch	"	"
X 344	Dust Separator	<del>+</del> SCRAP	"
345	Induced Fan	D. S.	"
346	Rotary Dryer	"	"
347	Stater	"	"
348	Oil Switch Box	"	"
349	Magnetic Switch	"	"
350	Switch Box	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
X351	Poison Receiving Tank	<del>D.S.</del> SCRAP	Ev.
X352	"	* SCRAP	"
X353	Water Tank	* SCRAP	"
X354	"	* SCRAP	"
X355	Poison Receiving Tank	* SCRAP	"
X356	"	* SCRAP	"
X357	Poison Measuring Tank	* SCRAP	"
X358	"	* SCRAP	"
X359	Special Vice	<del>D.S.</del> SCRAP	"
X360	"	* SCRAP	"
X361	"	* SCRAP	"
X362	"	* SCRAP	"
X363	"	* SCRAP	"
X364	"	* SCRAP	"
X365	"	* SCRAP	"
X366	"	* SCRAP	"
367	Pole Switch	<del>D.S.</del> SCRAP	"
368	"	"	"
X369	Mixing Tank	* SCRAP	"
X370	"	* SCRAP	"
371	Charging Tank	D.S.	"
372	"	"	"
373	"	"	"
374	"	"	"
375	Main Shaft	"	"
X376	Working Stage	* SCRAP	"
377	Speed Reducer	D.S.	"
378	Induced Fan	"	"
379	Water Tank	"	"
380	"	"	"
381	"	"	"
382	"	"	"
X383	Yellow Phosphorus Receiving Tank	* SCRAP	"
X384	"	* SCRAP	"
X385	"	* SCRAP	"
X386	"	* SCRAP	"
X387	Induced Fan	* SCRAP	"
388	Pole Switch	D.S.	"
389	Switch Box	"	"
390	"	"	"
391	"	"	"
X392	Charging Tank	* SCRAP	"
X393	"	* SCRAP	"
X394	Special Vice	* SCRAP	"
X395	"	* SCRAP	"



Code No. 07 - 11

Inv.No.	Name of Equipment	Status	Ev. or not
X395	Special Vice	<del>D.S.</del> SCRAP	Ev.
X396	"	* SCRAP	"
X397	"	* SCRAP	"
X398	Water Tank	<del>D.S.</del> SCRAP	"
X399	"	* SCRAP	"
X400	Special Vice	* SCRAP	"
401	Water Tank	D.S.	"
402	"	"	"
X403	"	* SCRAP	"
404	Switch Box	D.S.	"
X405	Water Tank	* SCRAP	"
406	Induced Fan	D.S.	"
407	"	"	"
408	"	"	"
409	Switch Box	"	"
410	"	"	"
411	Induced Fan	"	"
X412	Air Receiving Tank	* SCRAP	"
413	Switch Box	D.S.	"
414	"	"	"
415	"	"	"
416	"	"	"
417	Magnetic Switch	"	"
X418	Special Vice	* SCRAP	"
X419	"	* SCRAP	"
420	Induced Fan	D.S.	"
X421	Cooling Tank	* SCRAP	"
422	Measuring Tank	D.S.	"
423	"	"	"
424	"	"	"
425	Reaction Tank	"	"
426	Rectification Tower	"	"
427	Cooling Tank	"	"
428	Mixing Tank	"	"
429	"	"	"
430	Measuring Tank	"	"
431	Switch Box	"	"
432	Pole Switch	"	"
433	Magnetic Switch	"	"
434	Measuring Tank	"	"
435	"	"	"
436	"	"	"
437	"	"	"
438	Heat Exchanger	"	"
439	"	"	"
440	Induced Fan	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
441	A.C. Motor	D.S.	Ev.
442	Induced Fan	"	"
443	Water Tank	"	"
444	Centrifugal Pump	"	"
445	Magnetic Switch	"	"
446	Switch Box	"	"
447	Heating Tank	"	"
448	"	"	"
449	Reaction Tank	"	"
450	"	"	"
Y 451	Special Vice	* SCRAP	"
X 452	"	* SCRAP	"
X 453	"	* SCRAP	"
X 454	"	* SCRAP	"
X 455	"	* SCRAP	"
456	Switch Box	Dis.	"
457	"	"	"
458	Automatic Switch	"	"
459	"	"	"
460	"	"	"
461	"	"	"
462	"	"	"
463	"	"	"
464	Pole Switch	"	"
465	Steam Dryer	"	"
466	"	"	"
467	"	"	"
468	"	"	"
469	"	"	"
X 470	Measuring Tank	* SCRAP	"
X 471	"	* SCRAP	"
X 472	"	* SCRAP	"
X 473	Charging Tank	* SCRAP	"
X 474	"	* SCRAP	"
X 475	"	* SCRAP	"
476	Water Tank	D.S.	"
477	Induced Fan	"	"
478	Magnetic Switch	"	"
479	Steam Dryer	"	"
480	Water Filter	"	"
481	Magnetic Switch	"	"
482	Induced Fan	R.M.S.	"
483	Bridge Balance	D.S.	"
484	Tank Lifter	M.U.	"
485	"	M.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
486	Powder Charging Machine	R.M.S.	
487	"	"	Ev.
488	"	"	"
489	"	"	"
490	Automatic Control Box	D.S.	"
491	Kneading Machine	"	"
492	"	"	"
493	"	"	"
494	"	"	"
495	"	"	"
496	"	"	"
497	"	"	"
498	"	"	"
499	"	"	"
500	"	"	"
501	"	"	"
502	"	"	"
503	"	Disp'd (Applying for A.U.)	"
504	"	D.S.	"
505	"	Disp'd (Applying for A.U.)	"
X506	Stone Morter	D.S.	"
X507	"	<del>#</del> SCRAP	"
X508	"	<del>#</del> SCRAP	"
X509	"	<del>#</del> SCRAP	"
X510	"	<del>#</del> SCRAP	"
511	Induced Fan	R.M.S.	"
512	Drying Room	D.S.	"
513	Integrating Watt Hour meter	"	"
514	Pole Switch	"	"
515	Lift Truck	"	"
516	"	"	"
517	Wood Planer Grinding Machine	"	"
518	Saw Sharpner	"	"
X519	Kneading Machine	<del>#</del> SCRAP	"
X520	"	<del>#</del> SCRAP	"
X521	"	<del>#</del> SCRAP	"
X522	"	<del>#</del> SCRAP	"
523	Saw Sharpner	D.S.	"
524	"	"	"
525	Vice	"	"
526	Band Saw Stretcher	"	"
527	Ladle	"	"
528	"	R.M.S.	"
529	"	"	"
530	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
531	Ladle	R.M.S.	Ev.
X532	Gas Tank	D.S. SCRAP	"
533	Rice Boiler	Disp'd (Applying for A.U.)	"
534	"	"	"
535 ✓	Electric Steam Supper Heater	D.S.	"
536	"	"	"
537	Melting Kettle	Applying for A.U.	"
538	"	"	"
539	"	"	"
540	"	"	"
541	Manual Press	D.S.	"
542	"	"	"
543	"	"	"
544	"	"	"
545	"	"	"
546	"	"	"
547	"	"	"
548	"	"	"
549	"	"	"
550	"	"	"
551	"	"	"
552	Boiling Kettle	"	"
X553	Drying Room	SCRAP	"
X554	"	SCRAP	"
X555	"	SCRAP	"
X556	"	SCRAP	"
557	Induced Fan	D.S.	"
558	"	"	"
559	"	"	"
560	"	"	"
561	Melting Pot	"	"
562	"	"	"
563	"	"	"
564	"	"	"
565	Switch Box	"	"
566	"	"	"
567	"	"	"
568	"	"	"
569	"	"	"
570	"	"	"
571	"	"	"
572	"	"	"
573	"	"	"
574	"	"	"
575	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
576	Switch Box	D.S.	Ev.
577	"	"	"
578	"	"	"
579	"	"	"
580	"	"	"
581	"	"	"
582	"	"	"
583	"	"	"
584	"	"	"
585	"	"	"
586	"	"	"
587	"	"	"
588	"	"	"
589	"	"	"
590	"	"	"
591	"	"	"
592	"	"	"
593	"	"	"
594	"	"	"
595	"	"	"
596	"	"	"
597	"	"	"
598	"	"	"
599	"	"	"
600	"	"	"
601	"	"	"
602	"	"	"
603	"	"	"
604	"	"	"
605	"	"	"
606	"	"	"
607	"	"	"
608	"	"	"
609	"	"	"
610	"	"	"
611	"	"	"
612	"	"	"
613	"	"	"
614	"	"	"
615	"	"	"
X616	Gas Producer	R.M.S.	"
617	"	"	"
618	"	"	"
619	Melting Pot	"	"
620	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
621	Melting Pot	R.M.S.	Ev.
622	"	"	"
623	"	"	"
624	"	"	"
625	"	"	"
626	"	"	"
627	"	"	"
628	"	"	"
629	"	"	"
630	"	"	"
631	"	"	"
632	Frame Balance	D.S.	"
633	"	"	"
634	"	"	"
635	"	"	"
636	Magnetic Switch	"	"
637	"	"	"
638	Still	R.M.S.	"
639	Trailer	"	"
640	Wet Stone Grinder	D.S.	"
641	Trailer	"	"
642	"	"	"
643	Integrating Watt hour meter	*A.U.	"
644	Switch Board	A.U.	"
645	Chain Block	D.S.	"
646	"	"	"
X647	Pressure Gauge Tester	*SCRAP	"
X648	Pulley	*SCRAP	"
X649	"	*SCRAP	"
X650	Vice	*SCRAP	"
651	Pulley	R.M.S.	"
652	Foot Valve	"	"
653	Pulley	"	"
654	Oil Pump	"	"
655	Check Valve	"	"
X656	Kneading Machine	D.S. SCRAP	"
X657	"	*SCRAP	"
658	"	R.M.S.	"
659	Cement Testing Machine	D.S.	"
660	Kneading Machine	R.M.S.	"
661	"	"	"
662	"	"	"
663	"	"	"
664	"	"	"
665	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machines	Status	Ev. or not
666	Kneading Machine	R.M.S.	Ev.
667	"	"	"
668	"	"	"
669	Hanger	"	"
X670	Upright Drilling Machine	<del>D.S.</del> SCRAP	"
671	Blower	R.M.S.	"
672	Heater	D.S.	"
673	"	"	"
674	Rice Washer	"	"
675	Flow meter	"	"
676	"	"	"
677	"	"	"
678	Manual Press	"	"
679	Electric Hoist	"	"
X680	Check Valve	<del>+</del> SCRAP	"
681	"	R.M.S.	"
X682	Sluice Valve	<del>D.S.</del> SCRAP	"
X683	Foot Valve	<del>+</del> SCRAP	"
X684	"	<del>+</del> SCRAP	"
685	A.C. Motor	D.S.	"
686	"	"	"
687	"	"	"
688	"	"	"
689	"	"	"
690	"	"	"
691	"	"	"
692	Air Compressor	"	"
693	A.C. Motor	"	"
694	Speed Reducer	R.M.S.	"
695	"	"	"
696	Oil Engine	D.S.	"
697	Speed Reducer	R.M.S.	"
698	"	"	"
699	Pulley	"	"
700	"	"	"
701	"	"	"
702	"	"	"
703	"	"	"
704	A.C. Motor	D.S.	"
705	Pulley	R.M.S.	"
706	Face Plate	"	"
707	Mercury Rectifier	D.S.	"
708	A.C. Motor	"	"
709	Induction regulator	"	"
710	Speed Reducer	R.M.S.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
711	Speed Reducer	R.M.S.	Ev.
712	"	"	"
713	Still	D.S.	"
714	Rice Boiler	Disp'd (Applying for A.U.)	"
715	"	"	"
716	Tank Lifter	A.U.	"
717	Disconnecting Switch	A.U.	"
718	Vertical Pump	D.S.	"
719	Switch	"	"
X720	Pipe Vice	#SCRAP	"
X721	"	#SCRAP	"
722	Pulley	R.M.S.	"
723	"	"	"
724	"	"	"
725	"	"	"
726	Pipe Vice	D.S.	"
X727	"	#SCRAP	"
728	"	D.S.	"
729	Hand Pump	"	"
X730	Starting Resistance	#SCRAP	"
731	"	R.M.S.	"
732	"	"	"
733	"	"	"
734	"	"	"
735	"	"	"
736	"	"	"
737	"	"	"
738	"	"	"
739	"	"	"
740	"	"	"
741	"	"	"
742	Switch Box	D.S.	"
743	"	"	"
744	"	"	"
745	"	"	"
746	Automatic Switch	"	"
747	"	"	"
748	"	"	"
749	"	"	"
750	Magnetic Switch	"	"
751	"	"	"
752	"	"	"
753	"	"	"
754	Oil Switch	"	"
755	"	"	"



Code No. 07 - 11

Inv. No.	Name of Machine	Status	Ev. or not
756	Manual Press	R.M.S.	Ev.
757	"	"	"
758	Rice Boiler	D.S.	"
759	"	"	"
760	Tank	"	"
761	Electric Heater	"	"
762	Fire Alarm	"	"
763	Ladle	"	"
764	Rice Boiler	"	"
765	Boiling Kettle	"	"
766	Steam Pipe	"	"
767	Boiling Kettle	"	"
768	"	"	"
769	"	"	"
770	"	"	"
771	Melting Pot	R.M.S.	"
772	"	"	"
773	Blower	D.S.	"
774	"	"	"
775	"	"	"
776	"	"	"
777	"	"	"
778	"	"	"
779	"	"	"
780	"	"	"
781	"	R.M.S.	"
782	"	"	"
783	"	"	"
784	"	"	"
785	"	D.S.	"
786	"	"	"
787	"	R.M.S.	"
788	Hand Fire Pump	D.S.	"
789	Blower	"	"
790	"	"	"
791	"	"	"
792	"	"	"
793	"	"	"
794	Trailer	"	"
795	"	"	"
796	"	"	"
797	"	"	"
798	"	"	"
799	"	"	"
800	"	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
801	Trailer	D.S.	Ev.
802	"	"	"
803	"	"	"
804	"	"	"
805	"	"	"
806	"	A.U. (Disp'd)	"
807	"	D.S.	"
808	"	"	"
809	"	"	"
810	"	A.U. (Disp'd)	"
811	"	" ( " )	"
812	Vermicelli Machine	" ( " )	"
813	Potato Peeler	D.S.	"
814	Oil Pump	R.M.S.	"
815	Gas Tank	"	"
816	Frame Balance	D.S.	"
817	"	"	"
818	Air Gas Producer	R.M.S.	"
819	Manual Paper Shearing Machine	D.S.	"
820	Band Saw	"	"
821	Pulley	R.M.S.	"
822	"	"	"
823	"	"	"
824	"	"	"
825	"	"	"
826	"	"	"
827	"	"	"
828	Impeller Pump	"	"
829	Vacuum Pump	"	"
830	"	"	"
X831	Blower	<del>D.S.</del> SCRAP	"
X832	Centrifugal Pump	* SCRAP	"
X833	Working Stage	<del>D.S.</del> SCRAP	"
834	Trailer	D.S.	"
835	Blower	A.U. (Disp'd)	"
836	Oxygen Respirator	D.S.	"
837	"	"	"
838	Water Filter	"	"
839	Battery	"	"
840	Telephone Exchanger	"	"
841	Telephone Terminal Board	"	"
842	Telephone Impulse Tester	"	"
843	Switch Board	"	"
844	Motor Siren	"	"
845	Water Filter	"	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
846	Still	D.S.	
847	Water Filter	"	Ev.
X848	Trailer	+SCRAP	"
849	Tank	A.S.	"
850	"	Applying for A.U.	"
851	"	"	"
852	"	"	"
853	"	"	"
854	Water Filter	D.S.	"
855	Stone Mortar	"	"
856	Crusher	"	"
X857	Working Stage	+SCRAP	"
X858	Heater	+SCRAP	"
X859	Acetylene Gas Produce Tank	D.S.SCRAP	"
X860	Forging Furnace	+SCRAP	"
X861	Working Stage	+SCRAP	"
X862	"	+SCRAP	"
X863	Speed Reducer	+SCRAP	"
X864	Working Stage	+SCRAP	"
X865	Pipe	+SCRAP	"
X866	Air Heater	+SCRAP	"
867	Ventilation Pipe	R.M.S.	"
868	Switch Board	D.S.	"
869	Cooling Copper Tank	"	"
870	"	"	"
871	"	"	"
X872	Mixing Tank	+SCRAP	"
X873	Receiving Tank	D.S.SCRAP	"
X874	"	+SCRAP	"
875	Pole Switch	D.S.	"
876	"	A.U.	"
877	Switch Board	D.S.	"
878	Pole Oil Switch	"	"
879	Flow Meter	"	"
880	Ash Rake	"	"
881	Steam Pipe	"	"
882	Working Stage	"	"
883	Pipe and Valve	"	"
X884	Water Sprayer	+SCRAP	"
885	Working Stage	D.S.	"
886	Current Transformer	A.U.	"
887	"	A.U.	"
888	"	A.U.	"
889	"	A.U.	"
890	"	A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
891	Current Transformer	A.U.	Ev.
892	"	A.U.	"
893	"	A.U.	"
894	"	A.U.	"
895	"	A.U.	"
896	"	A.U.	"
897	"	A.U.	"
898	"	A.U.	"
899	"	A.U.	"
900	"	A.U.	"
901	"	A.U.	"
902	"	A.U.	"
903	"	A.U.	"
904	"	A.U.	"
905	"	A.U.	"
906	"	A.U.	"
907	"	A.U.	"
908	"	A.U.	"
909	"	A.U.	"
910	"	A.U.	"
911	"	A.U.	"
912	"	A.U.	"
913	"	A.U.	"
914	"	A.U.	"
915	"	A.U.	"
916	Potential Transformer	A.U.	"
917	"	A.U.	"
918	"	A.U.	"
919	"	A.U.	"
920	"	A.U.	"
921	"	A.U.	"
922	"	A.U.	"
923	"	A.U.	"
924	"	A.U.	"
925	"	A.U.	"
926	"	A.U.	"
927	"	A.U.	"
928	"	A.U.	"
929	"	A.U.	"
930	"	A.U.	"
931	"	A.U.	"
932	"	A.U.	"
933	"	A.U.	"
934	"	A.U.	"
935	"	A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
936	Disconnecting Switch	A.U.	Ev.
937	"	A.U.	"
938	"	A.U.	"
939	"	A.U.	"
940	"	A.U.	"
941	"	A.U.	"
942	"	A.U.	"
943	"	A.U.	"
944	"	A.U.	"
945	"	A.U.	"
946	"	A.U.	"
947	"	A.U.	"
948	"	A.U.	"
949	"	A.U.	"
950	"	A.U.	"
951	"	A.U.	"
952	"	A.U.	"
953	"	A.U.	"
954	"	A.U.	"
955	"	A.U.	"
956	"	A.U.	"
957	"	A.U.	"
958	"	A.U.	"
959	Fuse Disconnect Switch	A.U.	"
960	"	A.U.	"
961	"	A.U.	"
962	"	A.U.	"
963	"	A.U.	"
964	"	A.U.	"
965	"	A.U.	"
966	"	A.U.	"
967	"	A.U.	"
968	"	A.U.	"
969	"	A.U.	"
970	"	A.U.	"
971	"	A.U.	"
972	"	A.U.	"
973	"	A.U.	"
974	"	A.U.	"
975	Ground Detector	A.U.	"
976	"	D.S.	"
977	Disconnecting Switch	A.U.	"
978	"	A.U.	"
979	"	A.U.	"
980	"	A.U.	"



Inv.No.	Name of Machine	Status	Ev. or not
981	Disconnecting Switbh	D.S.	Ev.
982	"	A.U.	"
983	"	A.U.	"
984	"	A.U.	"
985	"	A.U.	"
986	"	D.S.	"
987	"	"	"
988	"	"	"
989	"	A.U.	"
990	"	A.U.	"
991	"	A.U.	"
992	"	A.U.	"
993	"	A.U.	"
994	"	A.U.	"
995	"	A.U.	"
996	"	A.U.	"
997	"	D.S.	"
998	"	"	"
999	"	"	"
1000	"	"	"
1001	"	"	"
1002	"	"	"
1003	"	A.U.	"
1004	"	A.U.	"
1005	"	A.U.	"
1006	"	A.U.	"
1007	"	D.S.	"
1008	"	"	"
1009	"	A.U.	"
1010	"	A.U.	"
1011	"	A.U.	"
1012	"	A.U.	"
1013	"	A.U.	"
1014	"	A.U.	"
1015	"	A.U.	"
1016	"	A.U.	"
1017	"	A.U.	"
1018	"	A.U.	"
1019	"	A.U.	"
1020	"	A.U.	"
1021	"	A.U.	"
1022	"	A.U.	"
1023	"	A.U.	"
1024	"	A.U.	"
1025	"	A.U.	"



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Inv. No.	Name of Machine	Status	Ev. or not
1026	Disconnect Switch	D.V.	Ev.
1027	"	A.U.	"
1028	"	A.U.	"
1029	"	A.U.	"
1030	"	A.U.	"
1031	"	D.S.	"
1032	"	"	"
1033	"	"	"
1034	"	A.U.	"
1035	"	D.V.	"
1036	"	A.U.	"
1037	"	A.U.	"
1038	"	A.U.	"
1039	"	A.U.	"
1040	"	A.U.	"
1041	"	A.U.	"
1042	"	D.S.	"
1043	"	"	"
1044	"	"	"
1045	"	"	"
1046	"	"	"
1047	"	"	"
1048	"	A.U.	"
1049	"	A.U.	"
1050	"	A.U.	"
1051	"	"	"
1052	"	"	"
1053	"	"	"
1054	Choke Coil	A.U.	"
1055	"	A.U.	"
1056	"	D.V.	"
1057	"	A.U.	"
1058	"	A.U.	"
1059	"	A.U.	"
1060	"	A.U.	"
1061	"	A.U.	"
1062	"	A.U.	"
1063	"	D.S.	"
1064	"	"	"
1065	"	"	"
1066	"	A.U.	"
1067	"	D.V.	"
1068	"	A.U.	"
1069	Lighting Attester	A.U.	"
1070	"	A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
1071	Light ing Attester	A.U.	Ev.
1072	"	A.U.	"
1073	"	A.U.	"
1074	"	A.U.	"
1075	"	A.U.	"
1076	"	A.U.	"
1077	"	A.U.	"
1078	"	A.U.	"
1079	"	A.U.	"
1080	"	A.U.	"
01081	Iron Pole	D.S. A.U.	"
1082	Bus Bar support	D.S.	"
1083	"	"	"
1084	"	"	"
1085	"	"	"
1086	"	"	"
1087	"	"	"
1088	"	"	"
1089	"	"	"
1090	"	"	"
1091	"	"	"
1092	"	"	"
1093	"	"	"
1094	"	"	"
1095	"	"	"
1096	"	"	"
1097	"	"	"
1098	"	"	"
1099	"	"	"
1100	"	A.U.	"
1101	"	A.U.	"
1102	"	A.U.	"
1103	"	A.U.	"
1104	"	A.U.	"
1105	"	A.U.	"
1106	"	A.U.	"
1107	"	A.U.	"
1108	"	A.U.	"
1109	"	A.U.	"
1110	"	A.U.	"
1111	"	A.U.	"
1112	"	A.U.	"
1113	"	A.U.	"
1114	"	A.U.	"
1115	"	A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
1116	Bus Bar Support	A.U.	Ev.
1117	"	B.U.	"
1118	"	A.U.	"
1119	"	A.U.	"
1120	"	A.U.	"
1121	"	A.U.	"
1122	"	A.U.	"
1123	"	A.U.	"
1124	"	A.U.	"
1125	"	A.U.	"
1126	"	A.U.	"
1127	"	A.U.	"
1128	"	A.U.	"
1129	"	A.U.	"
1130	"	A.U.	"
1131	"	A.U.	"
1132	"	A.U.	"
1133	"	A.U.	"
1134	"	A.U.	"
1135	"	A.U.	"
1136	"	A.U.	"
1137	"	A.U.	"
1138	"	A.U.	"
1139	"	A.U.	"
1140	"	A.U.	"
1141	"	A.U.	"
1142	"	A.U.	"
1143	"	A.U.	"
1144	"	A.U.	"
1145	"	A.U.	"
1146	"	A.U.	"
1147	"	A.U.	"
1148	"	A.U.	"
1149	"	A.U.	"
1150	"	A.U.	"
1151	"	A.U.	"
1152	"	A.U.	"
1153	"	A.U.	"
1154	"	A.U.	"
1155	"	A.U.	"
1156	"	A.U.	"
1157	"	A.U.	"
1158	"	A.U.	"
1159	"	A.U.	"
1160	"	A.U.	"



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Inv.No.	Name of Machine	Status	Ev. or not
1161	Bus Bar Support	D.V.	Ev.
1162	"	A.U.	"
1163	"	A.U.	"
1164	"	A.U.	"
1165	"	A.U.	"
1166	"	A.U.	"
1167	"	A.U.	"
1168	"	A.U.	"
1169	"	A.U.	"
1170	"	A.U.	"
1171	"	A.U.	"
1172	"	A.U.	"
1173	"	A.U.	"
1174	"	A.U.	"
1175	"	A.U.	"
1176	"	A.U.	"
1177	"	A.U.	"
1178	"	A.U.	"
1179	"	A.U.	"
1180	"	A.U.	"
1181	"	A.U.	"
1182	"	A.U.	"
1183	"	A.U.	"
1184	"	A.U.	"
1185	"	A.U.	"
1186	"	A.U.	"
1187	"	A.U.	"
1188	"	A.U.	"
1189	"	A.U.	"
1190	"	A.U.	"
1192	"	A.U.	"
1192	"	A.U.	"
1193	"	A.U.	"
1194	"	A.U.	"
1195	"	A.U.	"
1196	"	A.U.	"
1197	"	A.U.	"
1198	"	A.U.	"
1199	"	A.U.	"
1200	"	A.U.	"
1201	"	A.U.	"
1202	"	A.U.	"
1203	"	A.U.	"
1204	"	A.U.	"
1205	"	A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
1206	Bus Bar Suport	A.U.	Ev.
1207	"	A.U.	"
1208	"	A.U.	"
1209	"	A.U.	"
1210	"	A.U.	"
1211	"	A.U.	"
1212	"	A.U.	"
1213	"	A.U.	"
1214	"	A.U.	"
1215	"	A.U.	"
1216	"	A.U.	"
1217	Disconnect Switch	A.U.	"
1218	"	A.U.	"
1219	"	A.U.	"
1220	"	A.U.	"
1221	"	A.U.	"
1222	"	A.U.	"
1223	"	A.U.	"
1224	"	A.U.	"
1225	"	A.U.	"
1226	"	A.U.	"
1227	"	A.U.	"
1228	"	A.U.	"
1229	Insulator Pin	A.U.	"
1230	Potential Detector	A.U.	"
1231	"	A.U.	"
1232	"	A.U.	"
1233	"	A.U.	"
1234	"	A.U.	"
1235	"	A.U.	"
1236	Fuse Desconnect Switch	A.U.	"
1237	"	A.U.	"
1238	"	A.U.	"
1239	Potential Transformer	A.U.	"
1240	"	A.U.	"
1241	Current Transformer	A.U.	"
1242	"	A.U.	"
1243	Still	D.S.	"
1244	Bus Bar	A.U.	"
1245	"	A.U.	"
1246	"	A.U.	"
1247	Insulated Copper Wire	A.U.	"
1248	"	A.U.	"
1249	Choke Coil	A.U.	"
1250	"	A.U.	"



Code No. 07 - 11

Inv. No.	Name of Machine	Status	Ev. or net
1251	Choke coil	<del>D.S.</del>	Ev.
1252	"	A.U.	"
1253	"	A.U.	"
1254	"	A.U.	"
1255	Disconnect Switch	A.U.	"
1256	"	A.U.	"
1257	"	A.U.	"
1258	"	A.U.	"
1259	"	A.U.	"
1260	"	A.U.	"
1261	"	A.U.	"
1262	"	A.U.	"
1263	"	A.U.	"
1264	"	A.U.	"
1265	"	A.U.	"
1266	"	A.U.	"
1267	Lighting Arrester	A.U.	"
1268	"	A.U.	"
1269	"	A.U.	"
1270	"	A.U.	"
1271	"	A.U.	"
1272	"	A.U.	"
1273	Gas Pipe	A.U.	"
1274	Lead Sheathed Copper Wire	A.U.	"
1275	"	A.U.	"
1276	Steam Pipe	D.S.	"
1277	Pipe Supporter	P.S.	"
1278	Pipe	R.M.S.	"
X1279	Working Stage	<del>D.S.</del> SCRAP	"
X1280	Tank Support	+ SCRAP	"
X1281	"	<del>D.S.</del> SCRAP	"
1282	Exhaust Duct	R.M.S.	"
1283	Main Shaft	D.S.	"
1284	Condenser	"	"
1285	Coil Cooler	"	"
1286	Measuring Tank	"	"
1287	Oil Receiver	"	"
1288	"	"	"
1289	Ammonia Separator	"	"
1290	"	"	"
1291	"	"	"
1292	"	+ SCRAP	"
X1293	Working Stage	+ SCRAP	"
X1294	"	R.M.S.	"
1295	Pipe		



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
1296	Induced Chimney	R.M.S.	Ev.
X1297	"	<del>D.S.</del> SCRAP	"
X1298	Working Stage	# SCRAP	"
1299	Pipe	R.M.S.	"
X1300	Main Shaft	<del>D.S.</del> SCRAP	"
1301	Pipe	R.M.S.	"
X1302	Working Stage	<del>D.S.</del> SCRAP	"
X1303	"	# SCRAP	"
1304	Potential Transformer	A.U.	"
1305	"	A.U.	"
1306	"	A.U.	"
1307	"	A.U.	"
1308	"	A.U.	"
1309	"	A.U.	"
1310	"	A.U.	"
1311	"	R.M.S.	"
1312	Draft Chimney	D.S.	"
1313	Pipe Supporter	"	"
1314	"	"	"
1315	"	"	"
1316	"	"	"
1317	"	"	"
1318	Main Shaft	R.M.S.	"
1319	Pipe	"	"
1320	Counter Shaft	"	"
1321	Thermostat Switch Board	D.S.	"
X1322	Counter shaft & Pulley	# SCRAP	"
X1323	Pipe	# SCRAP	"
1324	Induced chimney	R.M.S.	"
1325	"	"	"
1326	"	"	"
1327	"	"	"
1328	"	"	"
1329	Chimney	D.S.	"
1330	Pipe	# SCRAP	"
X1331	Working Stage	A.U.	"
1332	Iron Frame	<del>D.S.</del> A.U.	"
01333	Iron Pole	<del>D.S.</del> A.U.	"
01334	"	# A.U.	"
01335	"	# A.U.	"
01336	"	# A.U.	"
01337	"	# A.U.	"
01338	"	# A.U.	"
01339	"	# A.U.	"
01340	"	<del>D.S.</del> A.U.	"



Code No. 07 - 11

Inv.No.	Name of Machine	Status	Ev. or not
01341	Iron Pole	<del>D.S.</del> A.U.	Ev.
01342	"	* A.U.	"
01343	"	<del>D.S.</del> A.U.	"
01344	"	* A.U.	"
01345	Iron Tower	* A.U.	"
01346	"	<del>D.S.</del> A.U.	"
01347	"	* A.U.	"
01348	"	* A.U.	"
01349	"	* A.U.	"
1350	"	D.S.	"
01351	"	* A.U.	"
01352	"	* A.U.	"
1353	"	D.S.	"
1354	"	"	"
1355	"	"	"
1356	"	"	"
01357	"	* A.U.	"
01358	Bare copper Wire	* A.U. (3)	"
01359	Telephon Bare Wire	* A.U.	"
X1360	Speed Reducer	* SCRAP	"
X1361	Working Stage	* SCRAP	"
1362	Switch Board	D.S.	"
07-13-6886	Steel Pipe	Applying for A.U.	"
27-03-5587	Rice Boiler	"	"
27-03-5590	"	"	"
27-03-12829	"	"	"