Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door ou- 297	11-5(5)-2060	Electric Winch	Hidachi Seisakusho	1	capacity 10 Ton length of drum 800mm dia of drum 800mm AC. Motor. 45Hp,220V,125A, 3pha, 60 cycle
" 298	3558	Car freight flat	Japan	2	Body steel Rated cap, 3Ton gauge of track 1067mm size.LxWxH=2400x1520x580mm
" 319	10145	Floating tank	Kure Kosho	2	floting capacity 50 Ton size.LxD=8650x3080mm weight- 16T
" 320	10143	"	"	2	" L x D = 8400 x 3080mm
" 327	10144	"	"	2	"
" 330	5702	Trailer	Japan	2	Rated capacity 3 T tire solid rubner sizw.LxWxH=2500x1500x700mm
" 342	3581	Car freight flat	"	2	body steel. Rated cap, 3T gauge of track 1067mm size.LxWxH=3000x1480x550mm
" 378	12358	Capstan	"	2	cap, 4T. dia of roller 300mm size.LxWxH=400x400x500mm
" 379	12359	"	"	2	"
" 387	12319	Buoy	Okuma	2	Cone type size.LxD=2000x1500mm
" 412	1218	Crane Overhead	Kure Kosho	1	span, 35475mm. load 30T. lift 29700mm. DC. Motor 75Hp,220V,290A,500RPM 36Hp, " 130A,550RPM 10Hp, " 500RPM

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door cu-413	11-5(5)-1219	Crane Overhead	Kure Kosho	1	span 35475mm. load 30T lift 29700mm. DC. Motor. 220V. 75Hp, 290A, 500RPM 36Hp, 130A, 550RPM. 10Hp, 500RPM
" 416	3418	Transformer	Naigai Denki	1	cap, 5KVA, 1pha, 60 cycle prim V. 2000/2200 2nd V. 105/210
" 417	5593	"	Osaka Denki	1	cap. 5KVA, 1 pha, 60 cycle prim V. 2000/2300 2nd V. 110/220
" 581	1844	Electric Winch	Hidachi Seisakusho	1	capacity 10 T dia of drum 600mm length of drum 610mm AC. Motor. 20Kw, 220V, 71A, 860 RPM. 60 cycle
" 585	1198	Transformer	Nishizima	1	cap, 150KVA. 1 pha, 60 cycle prim V. 2300/1900 2nd V. 440/220
" 586	1199	"	"	1	"
" 589	3521	Car freight flat	Japan	2	capacity 30T. body steel gauge of track 1067mm size. LxWxH=3860x1750x820mm
" 590	3524	"	"	2	"
" 5929	3529	"	"	2	"
" 592	3536	"	"	2	"

Bldg No.	Code No.	Name of Machine.	Name of Maker	Condition Of Machine.	Specification
Out door	II-5(5)-				
Out 593	3551	Car fleight flat	Japan	2	capacity 3 T. Body steel gauge of trackage 1067mm size.LxWxH=3860x1750x820mm
" 594	3552	"	"	2	"
" 595	3585	"	"	2	capacity 30 T. Bory steel gauge of trackage 1067mm size.LxWxH=3860x1750x820mm
" 596	3586	"	"	2	"
" 597	3587	"	"	2	"
" 599	12367	"	"	2	"
" 600	12368	"	"	2	"
" 602	1205	Crane Overhead	Kure Kosho	2	load 5T. span 35681 mm lift 15000 mm DC. Motor 36Hp, 220V, 130A, 500 RPM 25Hp, " 620 RPM 5.5Hp, " 22A, 500 RPM

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Bldg. No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door 11-5(5)-					
ou- 603	2713	Crane Overhead	Kure Kosho	2	load 5 T. span 3568lmm lift 15000mm. DC. Motor 36Hp,220V,130A,500RPM 25Hp, " 620RPM 5.5Hp, " [illegible]A, 500RPM
" 6[illegible]					
" 629	9765	Buoy	Japan	2	flouting capacity 6 Ton size.HxD= 1650x2860mm
" 630	9762	"	"	2	flouting capacity 8 Ton size.HxD=1830x2800mm
" 654	1197	Gantry Crane	Hidachi Seisakusho	1	load 20 T. 15 T. 10 T. max turning dia 40M 10T " " " 30M 15T " " " 20M 20T AC. Motor 130Hp,220V,3pha,410A,695RPM 67Hp, " " 210A,690RPM 30Hp, " " 90A,435RPM 20Hp, " " 75A,855RPM
" 661	1201	Transformer	Meidensha	1	150KVA, 1pha , 60 cycle prim V. 2300/2100 2nd V. 440/220
" 662	1202	"	"	1	"
" 663	1203	"	"	1	"
" 664	3387	"	Osaka Denki	1	30KVA, 1 pha, 60 cycle prim V. 2300/2000 2nd V. 210/105
" 668	11975	Surface Plate	Japan	2	size.LxWxH=2000x1000x300mm
" 671	10076	Purifying tank	"	2	dia of tank 350mm size.LxWxH=800x350x750mm

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door cu-673	11-5(5)-10856	Pire	Japan	2	size.LxWxH=12500x1200x1000mm
" 675	882	Crane Locomotive	Kure Kosho	2	load 5 T. boiler fuel coal vertical boiler gauge of track 1067mm
" 678	2712	"	Ishikawazima Zosensho	2	load 5 T. radius of Jib 4572mm guage of track 1067mm
" 679	12279	Caisson	Kure Kosho	2	G.T 490 T size. L x B x D 29240x4500x13200mm
" 680	1109	Electric Winch	Armstrong Whitworth	2	drawing force 5 T dia of drum 300mm length of drum 720mm AC. Motor, 15Hp, 420V, 25A 60 cycle, 900 RPM
" 685	10855	Pire	Japan	2	load 5.500Kg size. L x W x H 11500x1750x1100mm
" 686	1670	Crane Locomotive	Kasado Zosensho	2	load 4T. pressure 5.6Kg/cm² radius of Jib 6500mm vertical boiler fuel coal gauge of track 1067mm
" 687	2715	Locomotive Steam	Amamiya Seisakusho	1	drawing capacity 3 T gauge of track 1067mm
" 688	3522	Car freight flat	Japan	2	capacity 50 T. body steel gauge of track 1067mm size. L x W x H 3500x1800x900mm
" 689	3523	"	"	2	"

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door ou-690	11-5(5)-1092	Locomotive Crane	J.Booth Bros Ltd England	2	load 3T. radius of Jib 4875mm gauge of track 1067mm
" 691	1111	"	Kijiukisezo	1	load 5 T radius of Jib 5000mm gauge of track 1067mm
" 695	1674	"	Ishikawazima Zosensho	1	load 5T.Pressure 6Kg/cm2 radius of Jib 8000mm gauge of track 1067mm vertical boiler fuel coal
" 697	1095	"	J.Booth & Bros Ltd England	2	load 3 T. radius of Jib 4875mm gauge of track 1067mm vertical boiler fuel coal
" 700	3087	Copstan	Japan	1	size of dram. D x L 400x500mm size.HxD=1120x700mm
" 701	2815	Electric Winch	W.G.Armstrong whit worth England	2	capacity 3 T. length dia of drum 300 x 700 mm AC.Motor,15Hp,25A,900RPM 60 cycle 220V
" 702	12278	Caisson	Kure Kosho	2	G.T 430 T size. L x B x D 25000x6100x10700mm
" 704	1091	Electric Winch	Clarke Chapan & Co Ltd U.S.A	2	cap, 5T at 30ft/min " 3T at 50ft/min DC.Motor.20Hp,220V,60A 650 RPM

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out Door ou-705	11-5(5)-3088	Capstan	Japan	1	vertical type size of drum. D x L 400 x 500mm size.HxD=1120x700mm
" 710	9606	Oil Tank	Kure Kosho	2	size.LxD=4240x4500φmm
" 711	9608	Cooling Water tank	"	2	size.LxWxH=8000x5000x2500mm
" 712	9609	"	"	2	size.LxD=3500x4200φmm (3 pieces)
" 717	14173	Car freight flat	Japan	2	capacity 200 Ton size.LxWxH=8200x48000x1800mm
" 769	914	Transformer	Mitsubishi Denki	1	6000 KVA. 3 pha. 60 cycle prim V.11000/10000V.(314A) 2nd V. 3300/2200V (1570A) Oil Switch.23000V.1200A
" 770	915	"	"	1	"
" 771	377	Crane Locomotive	Kure Kosho	1	load 5T. Radius of Jib 4900mm Boiler vertival boiler fuel coal gauge of track 1067mm
" 772	1479	Electric Winch	Nippon Denki	2	length of dram 760mm dia of dram 760mm drawing force 15 Ton AC.Motor.4.5Hp,420V,3pha
" 773	12071	Hanger Balance	W.&.Tavery Birmingham	2	capacity 30 T size.LxWxH=1100x500x1500mm
" 774	12079	"	Dmeroseomly Tpbeused Atonetime	2	capacity 100 T size.LxWxH=1300x700x2500mm

Bldg No.	Code No.	Name of Machine.	Name of Machine.	Condition of Machine.	Specification
Out Door II-5(5)-					
ou-779	3657	Streight trackage	Japan	1	gauge of track 1067mm weight of rail 37Kg length 3710m
" 780	3658	"	"	1	gauge of track 1067mm weight of rail 30Kg length 4850m
" 782	3660	Trackage Point	"	2	gauge of track 1067mm weight of rail 37Kg No of frog 4.No of points 12
" 783	3661	"	"	2	gauge of track 1067mm weight of rail 30Kg No of frog 4.No of points 4
" 784	3662	"	"	2	gauge of track 1067mm weight of rail 30Kg No of frog 6.No of points 12
" 785	3663	"	"	2	gauge of track 1067mm weight of rail 37Kg No of frog 8.No of points 6
" 786	3664	Trackage Crossing	"	1	gauge of track 1067mm weight of rail 30Kg crossing angle 115deg
" 787	3665	"	"	1	gauge of track 1067mm weight of rail 37Kg crossing angle 90 deg
" 789	3666	"	"	1	gauge of track 1067mm weight of rail 37Kg crossing angle 80deg
" 790	3667	"	"	1	gauge of track 1067mm weight of rail 37Kg crossing angle 75deg No of crossing 2

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification	
Out Door 11-5(5)-						
ou-791	3668	Trackage Crossing	Japan	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	70deg
" 792	3669	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	60deg
					No of crossing	2
" 793	3670	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	50deg
" 794	3671	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	40deg
" 795	3672	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	38deg
" 796	3673	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	28deg
" 797	3674	"	"	1	gauge of track	1067mm
					weight of rail	37Kg
					crossing angle	20deg

DECLASSIFIED E.O. 12065

DOCUMENT FOR
RELEASE OF FORMER JAPANESE MILITARY AND
NAVAL PROPERTY - PORTION OF DOCKS AREA
REQUIRED BY HQ BCOF LETTER QG 804/12/5 ACCN 20 MAY 50

30 JUN 1950

Kure Reparation Branch,
Hiroshima Finance Office

(C) List of Removable Stores of Japanese Procured Origin
Other than Furniture and Furnishings

Contents : NIL

K. Okahira
For KATSUTOSHI YAMASHITA
Chief of Kure Reparation Branch
Hiroshima Finance Office

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS

DOCUMENT FOR
RELEASE OF FORMER JAPANESE MILITARY AND
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30 JUN 1950

Kure Reparation Branch,
Hiroshima Finance Office

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(b)	List of removable stores of Japanese seized origin other than furniture and furnishings.	(b) 1 - 19
(c)	List of removable stores of Japanese procured origin other than furniture and furnishings.	(c) NIL
(d)	List of reparation items.	(d) 1 - 375
(e)	List of privately items.	(e) 1 - 211

Map (Arrangement of Outdoors Equipments)

Remarks:
Under the classified condition of machine it will be understood as follows.

1: Class 1. Good(Requires only maintenance)

2: Class 2. Good(But requires Repairs)

3: Class 3. Unserviceable

K. Okahira
For: KATSUTOSHI YAMASHITA
Chief of Kure Reparation Branch,
Hiroshima Finance Office

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

DOCUMENT FOR
RELEASE OF FORMER JAPANESE MILITARY AND
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30 Jun 1950

Kure Reparations Branch,
Hiroshima Finance Office

CONTENTS

(a) List of installed stores other than reparation items:

Page	Name of Area	No. of Items
(a) 1 - 281	Harima	4342
		Total: 4342

Remarks:
Under the classified condition of machine it will be understood as follows.

1: Class	1.	Good (Requires only maintenance)
2: Class	2.	Good (But requires repaires)
3: Class	3.	Unserviceable

K. Okahira

For KATSUTOSHI YAMASHITA
Chief of Kure Reparations Branch,
Hiroshima Finance Office

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
13	11-5(5)-10073	Purifying tank	Kure kaigun kosho	2	Size dia 360 x height 660mm. Total Size L 850 x W 450 x H 900mm.
"	10074	"	"	2	"
"	10075	"	"	2	"
"	10076	"	"	2	"
"	10077	"	"	2	"
"	10078	"	"	2	"
"	10079	Air pump	Japan	2	Max pressure 10kg/cm^2. Size L x W x H 1,000 x 600 x 800mm.
"	11421	Dividing Apparatus	Japan	3	size L x W x H 1,500 x1,000x 2,500mm.
"	12351	Fire pump	Japan	3	Manual dia of cylinder 125mm. stroke 115mm. many part missing.

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
22	11-9(5)-7	Compressor-Fleon Gas-Rotary.	Osaka kinzoku Japan	2	Cylinder dia 650mm. Piston stroke 650mm. No. of cylinder 6. Accessoried :- 4kg/cm^2 pressure gauge. I.M.D. A.C.,220V.,60cyc., 3 ϕ.,10H.P. 1200R.P.M. Motor was missing.
"	9	Electric Welding machine-Arc (A.C.)	Hidachi seisakusho Tokyo Japan	3	1 Phase, 60cyc., Rating 1 hour, Temp. rise 70°C, 2ndA.450, 2nd V. at full load 30, Pri. V. 200 ± 20, Pri. Max. Input 18.5K.W., Output 37K.V.A., Max. dia of electrode 50mm.

Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
29	11-5(5)-2807	Proof sheet machine	Onaka tekkosho	1	Cap. 30 /Hr. size of paper 350x400mm. AC ¼HP, 220V, 1Pha. 4.5/4A, 1400RPM.
"	9697	Chain Block	Japan	3	Cap. 1T. Lift 3000mm. size L x W x H 650 x 350x 350mm.
"	12300	Punching press	Yoda kikai kogyo	2	size L x W x H 660 x 710 x 950mm.
"	12336	"	"	2	Cap. 400x250x100mm. size L x W x H 700 x 430 x 1100mm.
"	12340	Paper sewing machine	Japan	2	Thickness 10mm. size L x W x H 700 x 560 x 1300mm.
31	12236	AC Motor	Iromwobrs Osaka	2	Capacity. 1HP, 400V, 25A, 1100RPM, 60cyce

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
/ 38	11-5(5)-3225	Crane Jib	Kure Kaijunkosho	2	Capacity 0,8t, Length of beam 5,000mm, Remarks, (hand power)
"	3415	Transformer	Hidachi	1	Capacity 30 K,V,A, Prim, V 2000-2300 , 2nd V 105- 210,
"	3416	"	"	1	"
"	5577	Switch board	Inoue	2	Capacity: 220 V, 400 A,
"	5578	"	"	2	Capacity: 220 V, 400 A,
4C	1474	Wood Working Machine Band saw	Taiyo Seisakusho	1	Dia of gape 199mm, Dia of saw 400mm 1 H,P, 220 V, 1420 R,P,M, 3,3/2,9 A,
"	1472	" Planer & Jointer	Urcho Seisakusho	1	Max width&thickness of work srock 610 x 178mm, Cutting speed 9m/min, 3,5H,P, 220 V,3Pha 5H,P, 220 V, 1730 R,P,M,
"	1482	" Band saw	"	1	Dia band saw 1800mm, 5H,P, 220 V, 1900 R,P,M,

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
40	11-5(5)-1925	Wood Working Machine Grinding Machine	American Wood Working Machine Co, U,S,A,	2	Max length of work 1400mm, Motor(EX) Dc, 1H,P, 220 V, 4,2A, 1650 R,P,M,
"	1941	" Planing Machine	Akita Mokuzai	1	Max,width&thickness of work 770x180mm, 10H,P, 220 V,24,4 A, 1745 R,P,M,
"	1942	" Band Saw	John Mc Dowall & Son England	2	Max thickness of work 410mm. 7.5H,P, 220 V, 22,A, 845 R,P,M,
"	1943	" Planing Machine	Akita Mokuzai	1	Max width & thickness of work stock 600 x 10 mm 3.7K,W, 220V, 11,5/12.8 A, 3520 R,P,M,
"	1948	" Hollow Chisel Mortiser	Kikugawa Tekkosho	3	Max size of square hole in wood 15 x 15 mm Max depth of square hole 80 x 15mm, 0,5H,P, 220 V, 1,4 A, 3540 R,P,M,
"	1951	" Drilling Machine	Jafay & Egan Co U,S,A, page -(a)	2	" 30 x 30mm " 80 mm, Motor(15084EX)DC 2H,P, 220V, 8,8A, 3000R,P,M,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
40	11-5(5)-1952	Wood working Machine Lathe	John Dall Co, U,S,A,	2	Swing dia 300 mm Center to center 1050 mm, Motor(15082EX)DC, 1 H,P, 220 V, 4,6 A, 950 R,P,M,
"	1954	" Drilling Machine	John Mc Dowall&Sens Co, England	2	Max dia of hole in word 38 mm, Max depth of hole 360 mm, Motor(15083EX)DC 1H,P, 220 V 4,6 A, 1650 R,P,M,
"	1956	" Planer	American Mill Supplies Co,Ltd U,S,A,	1	Max width&thickness of work 50 x 30 mm, Motor(15085EX)DC 2 H,P, 220 V, 8.8 A, 3000 R,P,M,
"	1957	" Combined Mortiser	Kuwahara Tekkosho	1	Max width & depth of work (Slot) 50 x 30 mm, Max thicmness of work(Saw) 30 mm, 0.5H,P, 200/220 V, 1425/1710 R,P,M, 1.7/1.55 A,

Bld g No.	Code No.	Name of machine	Name of Maker	Condition of Machine	Specification
4o	11-5(5)-1958	Wood working Machine Milling Machine	Akita Mokuzai	2	Table travel langitudial 7ooamm tra nsverse 5ooamm vertica l 12ooamm 5hp 2oo/22ov 96o/1165rpm 14.8/13A
"	2761	" Band saw	"	3	Dia of s aw wheel 112oamm Width of saw whe el 1o8mm Table dimention 76ox8ooamm 15hp 22ov 115o RPM 3 8A
"	1499	Threading Machine	Landis Machine CO	2	Capacity 63mm
"	3o37	Crane Jib	Kure Kaigun Kosho	1	Cap o.5 Length of beam 45oo
"	3216	"	"	1	" "
"	3217	"	"	1	" "
"	3218	"	"	1	" "
"	11697	Surfa ce plate	"	2	Siz e 2ooox1ooox2oamm (L x W x H)

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of machine.	Name of maker.	Condetion of Machine.	Specification
45	11-5(6)-1462	Bending Machine	A&M Smith Co Ltd England	2	Max width & thickness of work stock 2130 X 38mm DC. 50HP 220V
"	12473	Balance	Japane	3	Capacity 2 Ton Size L x W x H 1400 x 1000 x 1500mm
46	1268	Heating Furnace	Kure Kosho	2	width of entrance 350 mm height of entrance 230 mm Size. L x W x H 3000X1020X500 mm
~~"~~	~~1411~~	~~Hydraulic Press~~	~~Osaka Zyukogyo~~	3	Tons pressre 160 t.
"	1433	Crane Overhead	Kure Kosho	2	span 21043mm lift 7450 mm load 15Ton Dc.Motor 10 HP 220 V DC. Motor 10 HP 220 V DC. Motor 220 V 15 HP

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
46	11 - 5(5)-3047	Crane Jib	Kure Kaigunkosho	2	Cap 2 t, Length of beam 4500 mm,
"	3050	"	"	1	Cap 0.5 t, Length of beam 3500 mm,
47	618	Welding machine	Nihon Kgatu	3	Cap; 10 KW, 250 A, 60 Cyc
"	670	"	Osaka Denki	3	"
"	830	"	Csaka Henatuki	3	Capacity 25 K,W, 450 A, 60 Cyc,
"	1220	"	Osaka Denki Seisakusho	3	Capacity 10 K,W, 250 A, 60 Cyc, Remarks- Insulation bad, box damaged
"	1230	"	Hidachi	2	Capacity 5 K,W, 400 A, 60 Cyc,
"	1277	Heating Furnace	Kure Kaigunkosho	2	Length of furnace 9000 mm, Width of furnace 2900 mm,
"	1278	"	"	2	" 15550 mm, " 2030 mm,
"	1451	Shearing and Punching Machine	Craig & Donald Engla nd	2	Max thickness of work 25 mm, Max dia of punch 25 mm, Motor; 20 P, P, 220V, 3phase,

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-1984	Motor Generator	Mitubishi Denki	3	Motor; 28 H,P, 220 V, 3 Pha 1000 R,P,M, Generator 16 K,W, 40 V, 400 A, 1800 R,P,M,
"	2242	Welding Machine	Osaka Denki	3	Capacity 15 K,W, 220/20 V, 300 A, 60 Cyc,
"	2261	"	"	3	Capacity 15 K,W, 220/20 V 300 A, 60 Cyc,
"	2270	"	Daidon	3	Capacity 15 K,W, 220/20 V, 300 A, 60 Cyc,
"	2289	"	Osaka Denki	3	Capacity 15 K,W, 220/20 V, 300 A, 60 Cyc,
"	2329	"	"	3	Capacity 10 K,W, 250 A, 60 Cyc,
"	2331	"	Osaka Henatuki	3	Capacity 41.4 K,W, 450 A, 60 Cyc,
"	2358	"	Hidachi	3	Capacity 5 K,W, 400 A, 60 Cyc,
"	2369	"	Osaka Henatuki	3	Capacity 38.5 K,W, 450 A, 60 Cyc,
"	2382	"	"	3	Capacity 39 K,W, 450 A, 60 Cyc?

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification	
47	11-8(5)-2398	Welding Machine	Hidachi	3	Capacity 400 A,	5 K,W, 60 Cyc,
"	2432	"	Osaka Denki	"	" 400 A,	20 K,W, 60 Cyc,
"	2434	"	"	"	" "	" "
"	2436	"	"	"	Capacty 400 A,	20 K,W, 60Cyc,
"	2484	"	"	"	" 250 A,	10 K,W 60 Cyc,
"	2485	"	"	2	" "	" "
"	2486	"	"	3	Capacty 25/250 A,	10 K,W, 60, cyc.
"	2487	"	Hidachi	"	" 400 A,	5 K,W, 60 Cyc,
"	2488	"	Osaka Denki	2	" 400 A,	10 K,W, 60 Cyc,
"	2491	"	Hiddchi	3	" 400 A,	5 K,W, 60 Cyc,
"	2492	"	Daiden	"	" 250 A,	10 K,W, 60 Cyc,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-2495	Welding machine	Osaka Denki	3	Capacity 10K,W, 250A, 60Cyc,
"	2499	"	Hidachi	"	" 5K,W, 400A, 60Cyc,
"	2500	"	Osaka Denki	"	" 10K,W, 250A, "
"	2501	"	"	"	" 20K,W, 60/400A, "
"	2502	"	"	"	" 10K,W, 250/25A "
"	2509	"	Nippon Denki	"	" " 120A, "
"	2510	"	"	"	" " 250A, "
"	2512	"	"	"	" " " "
"	2513	"	Osaka Denki	"	" " " "
"	2514	"	Daiden	"	" " " "
"	2516	"	"	"	" " " "
"	2517	"	Osaka Denki	"	" 10K,W, 250A, "
"	2518	"	"	"	" " " "
"	2519	"	"	"	" " " "
"	2521	"	"	"	" " " "
"	2522	"	"	"	" " " "
"	2523	"	Osaka Denki	"	" 10K,W, 250/25A, "
"	2524	"	"	"	" " " "
"	2525	"	Nippon Denki	"	" " " "
"	2526	"	Hidachi	"	" 24.4K,W,250V, "

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Bldg. No.	Code No	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-	Welding Machine	Osaka Denki	3	Capacity 1CK,W, 250/25A,60cyc,
"	2527				
"	2528	"	"	"	" " " "
"	2529	"	Hidachi	"	" 1CK,W, 250A, "
"	2530	"	Osaka Denki	"	" 1CK,W, 250A, "
"	2531	"	"	"	" 1CK,W, 220/25A, 60Cyc,
"	2533	"	Hidachi	"	" 5K,W, 400A, "
"	2534	"	Osaka Denki	"	" 1CK,W, 250A, "
"	2538	"	Hidachi	"	" " " "
"	2540	"	Osaka Denki	"	" 1CK,W, 250A, "
"	2542	"	Hidachi	"	" 1CK,W, 250A, "
"	2543	"	"	"	" " " "
"	2545	"	"	"	" " " "
"	2546	"	"	"	" " " "
"	2549	"	"	"	" " " "
"	2552	"	"	"	" " " "
"	2553	"	Osaka Denki	"	" " " "
"	2554	"	Nippon Denki	"	" 1Ck,W, 150A, "
"	2555	"	Daiden	"	" 1CK,W, 250A, "
"	2556	"	Osaka Denki	"	" 1CK,W, 25/250A, 60Cyc,
"	2557	"	"	"	" " " "

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-2561	Welding Machine	Osaka Denki	3	Capacity 10K,W, 220/251, 60cyc,
"	2571	"	"	"	" " " "
"	2575	"	"	"	10K,W, 250A, "
"	2647	"	Osaka Denki	"	" " " "
"	2785	"	"	2	" " " "
"	2894	"	"	3	" 7K,W, 35/200A, "
"	2896	"	"	"	" " " "
"	2899	"	Shibaura	"	" 10K,W, 250A, "
"	2931	"	"	"	" " " "
"	2906	"	Daiden	"	" " " "
"	2907	"	Osaka Denki	"	" " " "
"	2914	"	Daiden	"	" " " "
"	2918	"	Osaka Denki	"	" 30K,W, 250A, "
"	2943	"	Hidachi	"	" 5K,W, 400A, "
"	2946	"	Osaka Denki	"	" 38.5K,W, 450A, "
"	2949	"	Hidachi	"	" 5K,W, 400A, "
"	2954	"	"	"	" " " "
"	2957	"	"	"	" " " "

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	11-5(5)-	~~Welding machin~~	~~Shibaura~~	~~3~~	~~Capacity 15K,W, 70A, 60Cyc,~~
~~47~~	~~2980~~			3	capacity 10K,W, 250A, 60cyc,
47	2990	Welding machin	Daiden	"	" " " "
"	2992	"	Osaka Denki		
"	3054	Crane Jib	Kure Kaigunkosho	1	Capacity 1t, Length of beam 4500mm, Hand power
"	3055	"	"	"	"
"	9805	Line Shaft	"	2	Shaft Length 3,000mm, Shaft Dia 100mm,
"	9813	Balance	Japan	"	Capacity 500K,G, Size, Dia x Height 2000 x 1500mm,
"	10189	Ammeter	"	"	Capacity 50A,
"	10189	"	"	"	" 400A,
"	10190	"	"	"	" 300A,
"	10372	Steam pump	Bermingham	5	600t, Size L 1400 x W 1400 x H 1800mm
"	10373	Cintrifugal pump	Iwami Seisaku	"	Capacty 500t, Dia 850 Width 600,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	LL-5(5)-10374	Cenfrifugal pump	Iwami seisaku	3	Capacity 500t, Dia 850 Width 600
"	10375	"	"	"	" " "
"	10376	"	"	"	" " "
"	10377	"	"	"	" " "
"	10392	Welding machine	Japan	2	DC, 5 K,W, 250 V, Size L W H 2300 x 1200 x 1700mm,
"	10422	Centrifugal pump	Iuami Seisaku	3	Capacity 500t, Dia 850 Width 600
"	10423	"	"	"	" " "
"	10424	"	"	"	500t, 850 600
"	10425	"	"	"	" " "
"	10426	"	"	"	" " "
"	10460	Exhaust pump	Hidachi Seisaku	"	Capacity 120t, - 450t, Size L W H 1000 x 500 x 400mm,
"	10482	"	"	"	" " "
"	10494	Motor generator	Japan	"	Motor; AC, 220V, 64A, 3H,P, 1750 R,P,M, Generator unknown

Bldg. No.	Cpde No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11-5(5)-10503	Winch	Hidachi Seisaku	3	Capacity 3t, 25H,P, Size L W H 1400 x 1000x 1600mm,
"	11005	Electric winch	Japan	2	cap. 3t. size LxWxH= 2000x2000x1300
"	11698	Surfase plate	"	2	size L x W x H 1800 x 870 x 790mm.
"	11699	"	"	2	" " 1800 x 1170 x 670mm.
"	11920	AC.Welding Mashine	Hidachi seisakusho	2	body:-Wood case:-broken many parts:-missing
"	12111	Furnace	kurus ho kaigun kosho	3	size L x W x H 1000 x 1000 x 600mm.
"	12113	"	"	3	" "
"	12488	Heating furnace	"	3	size L x W x H 1000 x 1000 x 6000mm.
"	12489	"	"	3	" " "
"	14235	Chain Block	"	2	cap. 5ton lift 3000mm., size L x W x H 500 x 500 x 500mm.,

Bldg No.	Code No. 11-5(5)-	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
47	199	Welding Machine	Osaka Henatsuki	1	cap, 15KW 180/220V, 300A, 60 cycle
"	1985	"	"	3	cap, 50KW AC Remerks: Insulation bad
"	12014	Surface Plate	Kure Kosho	2	size.LxWxH=2000x1000x200mm
"	12166	Furnace	"	3	area of fire grate 0.02m^2 size.LxWxH=1000x1000x560mm
"	12541	Surface Plate	"	3	Box type size.LxWxH=2160x760x970mm
"	14233	Air Winch	Gotou	3	capacity 5 T size.LxWxH=1500x2000x1300
"	14234	Hoist	Japan	3	capacity 5 T size.LxWxH=500x500x500mm

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Bldg. No.	Code No.	Name of machine	Name of Maker	Condition of Machine	Specification
52	11-5(5)-2932	Welding Machine	Daiden	3	capacity 20KW. 60/400 A. 60cycle
"	2982	"	Osaka henatsuki	3	capacity 38.5KW 450A. 60cycle
"	3069	Crane Jib	Kure ka igunkosho	1	capacity 0.5 t. length of beam 4.500mm.,
"	3071	"	"	1	capacity 0.3 t. length of beam 3.000mm.,

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
52	11-5(5)-3255	Crane Jib	Kure Kaigun Kosho	1	Capacity 0.5T length of beam 3000mm

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
52	11-5(5)-3072	Crane Jib	Kure Kaigun Kosho	1	Cap.0.3t. Length of beam 3.000mm.,
"	3073	"	"	1	"
"	3074	"	"	1	"
"	3075	"	"	1	"
"	3076	"	"	1	"
"	3077	"	"	1	"
"	3078	"	"	1	"
"	3079	"	"	1	"
"	3080	"	"	1	"
"	3082	"	"	1	"
"	10602	"	"	2	cap. o.5t length of beam4000mm.,
"	10605	Tank	"	2	size L x W x H 4400 x 4600 x2500mm.
"	11015	Welding machine		2	DC. 220V. 150KW.
"	12229	Crane Jib hand power	Japan	2	cap 1ton length of beam 4.500mm.

DECLASSIFIED E.O. 12065 SECTION 3 NND

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Bldg NO.	Code No.	Name of Machine	Name of Makor.	Condition of Machine	Specification.
61	3123	Boring Machine	Simamura Denjusha	3	Max dia lgth of work stock 1ox3omm. AC.1/4hp 1ooV 3PHA 5.1A 143o/173oRPM.
"	9o85	Chain Block	Tsukuda	2	Cap 1T lift 2.64omm spur gear Test 1.5ton.
"	11687	Surface Plate	Kure Kaigun Kosho	2	Size. LxWxH; 24ooxl2ooxsoomm.
"	11688	"	"	2	" "
62	12535	Water Tank	"	3	Size. L x W xH; 2oooxl3ooxl5oo.

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Bldg. No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Speficication.
33	11-5(5)-2720	Convertor	Hidachi seisakusho	3	Capacity 400KW. DC.220v. 1818A. AC.116v.6Pha.60cycle.
"	2722	Motor Generator	Westing House Electric & M.F.G. CO.	3	Motor AC.2200V.3Pha. 60cycle.200HP.580RPM.46.5A. Generator DC.250V.150KW. 600A.580RPM.
"	2724	"	L.T.Healing & CO.Ltd. England.	3	Motor AC. 2200V3Pha 60cycle 350KW.900RPM.88.5A. Generator DC.230V.300KW. 1300A. 900RpM.
"	2725	Convertor	Hidachi Seisakusho	3	Capacity 400KW.DC.220V.1818A AC.166V.6Pha.60cycle.
"	5550	Switch board	Nisshin	2	Capacity 150V. 400A.
"	5551	"	"	2	" 150V.600A.
"	5552	"	"	2	" 600V. 800A.
"	5553	"	"	2	" 600V. 800A.

Bldg No.	Dode No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	2133	Grinding Machine	Japan	2	Dia of grinding wheel 300mm thickness grinding 30mm Motor AC 220V 3pha 2HP.
"	3471	Crane truck elect powered	"	2	Rated Cap 2ton Tire - solid rubber Height of list 4m Lathe of beam 6m Motor DC 3.5HP 45V 3HP 17.5HP
	3566	Tractor	International Harvester U.S.A.	3	Rated Cap 5T Tire - solid rubber Type solled rubber Length x width 3.5 x 2.0m
~~"~~	~~3704~~	~~Boat tug Traffic~~	~~Sarumi-White England~~	~~3~~	~~Hull material-wood Speed - 11 knots~~ ~~No of screw - 1~~ ~~Gross tonnage - 19T Engine-185HP (Steam)~~
"	4486	Port Elect Drill	Toa Denki	1	dia of drill 9.5mm DC 220V $\frac{1}{4}$HP 1.5A 3pha
"	4488	"	"	1	"
"	4489	"	"	3	"
"	4490	"	"	3	"
"	4518	"	"	2	dia of drill 10mm DC AC 220V 1/3HP 1.7A 3pha
"	4519	"	"	2	"
"	4520	"	"	2	"
"	4521	"	"	2	"
"	4522	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	4525	Port eleat drill	Toa Denki Seisakusho	3	dia of Drill 10mm AC DC 220V 1/3Hp 1.7A 3pha
"	4528	"	"	3	"
"	4533	"	Mizuho kikai Seisakusho	3	dia of drill $\frac{3}{4}$" AC DC 100V $\frac{1}{2}$HP 5A 3pha 480 R.P.M.
"	4536	"	"	2	"
"	4537	"	Taihei Denki Co.	3	" 400R.P.M.
"	4538	"	Mizuho kikai Seisakusho	2	dia of drill 10mm AC DC 200V $\frac{1}{4}$HP 1.6A 3pha 1150 R.P.M.
"	4539	"	Toa Denki Seisakusho	3	dia of drill 10mm AC DC 200V NU$\frac{3}{8}$ 1.5A 3P.H.A
"	4540	"	Mitubisi Seisakusho	3	" $\frac{1}{4}$HP 1.6A "
"	4547	"	Hidachi Seisakusho	3	" 1.7A " 100CR.P.M.
"	4549	"	"	3	"
"	4552	"	"	3	"
"	4553	"	"	3	"
"	4554	"	"	3	"
"	4556	"			
"	4572	Port pneu Hammer(Riveter)	URYU	2	Air pressure 7Kg/Cm2 Max work dia of rivet 60mm dia of piston 40mm Length of piston 150mm Stroke of piston 320mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	4573	Port pneu Hammer(Rivetter)	URYU	2	Air pressure 7Kg/Cm2 Max work dia of rivet 50mm dia of piston 40mm Length of piston 150mm Stroke of piston 320mm
"	4574	"	"	2	"
"	4575	"	"	2	"
"	4576	"	"	2	"
"	4577	"	"	2	"
"	4578	"	"	2	"
"	4579	"	"	2	"
"	4580	"	"	2	"
"	4581	"	"	2	"
"	4582	"	"	2	"
"	4583	"	"	2	"
"	4584	"	"	2	"
"	4585	"	"	2	"
"	4586	"	"	2	"
"	4587	"	"	2	"
"	4588	"	"	2	"
"	4589	"	"	2	"
"	4590	"	"	2	"
"	4591	"	"	2	"
"	4592	"	"	2	"
"	4593	"	"	2	"
"	4594	"	"	2	"
"	4595	"	"	2	"
"	4596	"	"	2	"
"	4597	"	"	3	"
"	4598	"	"	3	"
"	4599	"	"	3	"
"	4600	"	"	3	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	4601	Port pneumatic Hammer(Rivetter)	URYU Seisakusho	2	Air pressure 7Kg/Cm2 Max work dia of rivet 50mm dia of piston 40mm Length of piston 150mm Stroke of piston 320mm
"	4602	"	"	2	"
"	4603	"	"	2	"
"	4604	"	"	2	"
"	4605	"	"	2	"
"	4606	"	"	2	"
"	4607	"	"	2	"
"	4608	"	"	2	"
"	4609	"	"	2	Air pressure 7Kg/Cm2 Max work dia of rivet 38mm dia of piston 30mm length of piston 130mm Stroke of piston 270mm
"	4610	"	"	2	"
"	4611	"	Unknown	2	"
"	4612	"	"	2	"
"	4613	"	"	2	"
"	4614	"	"	3	"
"	4615	"	Kure Kaigunkosho	2	"
"	4616	"	"	2	"
"	4617	"	"	2	"
"	4618	"	"	2	"
"	4619	"	"	2	"
"	4620	"	"	2	"
"	4621	"	"	2	"
"	4622	"	"	2	"
"	4623	"	"	3	"
"	4624	"	"	2	"
"	4625	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification
84	4626	Port pneumtic Hammer (Rivetter)	Kure Kaigunkosho	2	Air pressure 7Kg/Cm2 Max work dia of rivet 32mm dia of piston 25mm length of piston 100mm Stroke of piston 250mm
"	4627	"	"	2	"
"	4628	"	"	2	"
"	4629	"	"	2	"
"	4630	"	"	2	"
"	4631	"	"	2	"
"	4632	"	"	2	"
"	4633	"	"	2	"
"	4634	"	"	2	"
"	4635	"	"	2	"
"	4636	"	"	2	"
"	4637	"	"	2	"
"	4638	"	"	2	"
"	4639	"	"	2	"
"	4640	"	"	2	"
"	4641	"	"	2	"
"	4642	"	"	3	"
"	4643	"	"	3	"
"	4644	"	"	3	"
"	4645	"	"	3	"
"	4646	"	"	3	"
"	4647	"	"	3	"
"	4648	"	"	3	"
"	4649	"	"	3	"
"	4650	"	"	3	"
"	4651	"	"	3	"
"	4652	"	"	3	"
"	4653	"	"	3	"
"	4654	"	"	3	"
"	4655	"	"	3	"
"	4656	"	"	3	"
"	4657	"	"	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	4658	Port pneumatic Hammer(Rivetter)	Kure Kaigunkosho	3	Air pressure 7Kg/Cm2 Max work dia of rivet 32mm dia of piston 28mm length of piston 100mm Stroke of piston 250mm
"	4659,	"	"	3	"
"	4660	"	"	3	"
"	4661	"	"	3	"
"	4662	"	"	3	"
"	4663	"	"	3	"
"	4664	"	"	3	"
"	4665	"	"	3	"
"	4666	"	"	3	"
"	4667	"	"	3	"
"	4668	"	"	3	"
"	4669	"	"	3	"
"	4670	"	"	3	"
"	4671	"	"	3	"
"	4672	"	"	3	"
"	4673	"	"	3	"
"	4674	"	"	3	"
"	4675	"	"	3	"
"	4677	"	URYU Seisakusho	3	Air pressure 7Kg/Cm2 Max work dia of rivet 22mm dia of piston 27mm length of piston 75mm Stroke of piston 175mm
"	4678	"	"	2	Air pressure 7.0Kg/Cm2 Max work dia of rivet 32mm dia of piston 27mm length of piston 100mm Stroke of piston 230mm
"	4679	"	"	3	"
"	4685	"	"		

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Bldg No.	Code No	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-4686	Port pneumatic Hammer(Rivetter)	URYU Seisakusho	3	Air pressure 7Kg/Cm2 Max work dia of rivet 32mm dia of piston 27mm length of piston 100mm Stroke of piston 230mm
"	4687	"	"	3	"
"	4688	"	"	3	"
"	4689	"	"	3	"
"	4690	"	"	3	"
"	4691	"	"	3	"
"	4692	"	"	3	"
"	4693	"	"	3	"
"	4694	"	"	3	"
"	4695	"	"	3	"
"	4696	"	"	3	"
"	4697	"	"	3	"
"	4698	"	"	3	Air pressure 7Kg/Cm2 Max work dia of rivet 32mm dia of piston 28mm length of piston 100mm Stroke of piston 250mm
"	4699	"	"	3	"
"	4700	"	"	3	"
"	4701	"	"	3	"
"	4702	"	"	3	"
"	4703	"	"	3	"
"	4704	"	"	3	"
"	4705	"	"	3	"
"	4706	"	"	3	"
"	4707	"	"	3	"
"	4768	"	"	3	"
"	4769	"	Nakatani Seisakusho	2	"
"	4770	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5) 4771	Port pneumatic Hammer(Rivetter)	Nakatani Seisakusho	3	Air pressure 7Kg/cm2 Max work dia of rivet 32mm dia of piston 28mm Length of piston 100mm Stroke of piston 250mm
"	4772	"	"	3	"
	4773	"	"	3	"
"	4774	"	Kure Kaigunkosho	2	"
"	4775	"	"	3	"
"	4776	"	"	3	"
"	4777	"	"	3	"
"	4778	"	"	3	"
"	4779	"	Sanwa Kuki	3	"
"	4781	"	"	3	"
"	4782	"	"	3	"
"	4783	"	Japan	2	"
"	4784	"	"	2	"
"	4785	"	"	2	"
"	4786	"	"	2	"
"	4787	"	"	3	"
"	4788	"	"	3	"
"	4789	"	"	3	"
"	4790	"	"	3	"
"	4791	"	"	3	"
"	4792	"	"	3	"
"	4793	"	"	3	"
"	4794	"	"	3	"
"	4795	"	"	3	"
"	4796	"	Kure kaign kosho	3	"
"	4797	"	"	3	"
"	4798	"	"	3	"
"	4799	"	"	3	"
"	4800	"	URYU Seisakusho	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5) 4801	Port pneumatic Hammer(Rivetter)	Taisei(Onari) Seisakusho	3	Air pressure 7Kg/Cm2 Max work dia of rivet 32mm dia of piston 28mm length of piston 100mm Stroke of piston 250mm
"	4802	"	"	3	"
"	4803	"	Nakatani Seisakusho	3	"
"	4804	"	Riken kuki Seisakusho	3	"
"	4805	"	Kure kaigun Kosho	3	"
"	4806	"	"	3	"
"	4807	"	"	3	"
"	4898	"	Komatsu Seisakusho	2	Air pressure 7Kg/Cm2 Max work dia of rivet 25mm dia of piston 23mm length of piston 80mm Stroken of piston 220mm
"	4899	"	"	2	"
"	4900	"	"	2	"
"	4901	"	"	2	"
"	4902	"	"	2	"
"	4903	"	"	2	"
"	4904	"	"	2	"
"	4905	"	"	2	"
"	4906	"	"	2	"
"	4907	"	"	2	"
"	4908	"	"	2	"
"	4909	"	"	2	"
"	4910	"	"	2	"
"	4911	"	"	2	"
"	4912	"	"	2	"
"	4913	"	"	2	"
"	4914	"	"	2	"
"	4915	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-4916	Port pneumatic Hammer(Rivetter)	Komatsu Seisakusho	2	Aire pressure 7Kg/Cm2 Max work dia of rivet 25mm dia of piston 28mm length of piston 80mm Stroke of piston 220mm
"	4917	"	"	2	"
"	4918	"	"	2	"
"	4919	"	"	2	"
"	4921	"	"	2	"
"	4922	"	"	2	"
"	4923	"	"	2	"
"	4924	"	"	2	"
"	4925	"	Taisei(Onari) Seisakusho	2	"
"	4926	"	"	2	"
"	4927	"	"	2	"
"	4928	"	"	2	"
"	4929	"	"	2	"
"	4930	"	"	2	"
"	4931	"	"	2	"
"	4932	"	"	2	"
"	4933	"	"	2	"
"	4934	"	"	2	"
"	4935	"	"	2	"
"	4936	"	"	2	"
"	4937	"	"	2	"
"	4938	"	"	2	"
"	4939	"	"	2	"
"	4940	"	"	2	"
"	4941	"	Kure kaigun kosho	2	"
"	4942	"	"	2	"
"	4943	"	"	2	"
"	4944	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-4945	port pneumatic Hammer(Rivetter)	Taisei(Onari) Seisakusho	2	Air pressure 7Kg/Cm2 Max work dia of rivet 25mm dia of piston 28mm length of piston 80mm Stroke of piston 220mm
"	4946	"	"	2	"
"	4947	"	"	2	"
"	4948	"	"	2	"
"	4949	"	"	2	"
"	4950	"	"	2	"
"	4951	"	"	3	"
"	4952	"	Yutani Seisakusho	2	"
"	4953	"	"	2	"
"	4964	"	"	2	"
"	4955	"	"	2	"
"	4956	"	"	2	"
"	4957	"	"	2	"
"	4958	"	"	2	"

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
	II-5(5)-				
64	4959	Port. pneumatic hammer(Rivetter)	Yutani seisakusho	2	Air pressure 7kg/cm^2. Max work dia of rivet 25mm. dia of piston 28mm. length of piston 80mm. stroke of piston 220mm.
"	4960	"	"	"	"
"	4961	"	Fuji kogyo	"	"
"	4962	"	"	"	"
"	4963	"	"	"	"
"	4964	"	"	"	"
"	4965	"	"	"	"
"	4966	"	Japan	"	"
"	4967	"	"	"	"
"	4968	"	"	"	"
"	4969	"	"	"	"
"	4970	"	"	"	"
"	4971	"	"	"	"
"	4972	"	"	"	"
"	4973	"	"	"	"
"	4974	"	"	"	"
"	4975	"	"	"	"
"	4976	"	"	"	"
"	4977	"	"	"	"
"	4978	"	"	"	"
"	4979	"	"	"	"
"	4980	"	"	"	"
"	4981	"	"	"	"
"	4982	"	"	"	"
"	4983	"	"	"	"
"	4984	"	"	"	"
"	4985	"	"	"	"
"	4986	"	"	"	"
"	4987	"	"	"	"
"	4988	"	"	"	"
"	4989	"	"	"	"
"	4990	"	"	"	"
"	4991	"	"	"	"
"	4992	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-4993	Port. pneumatic hammer(Rivetter)	Japan	2	Air pressure 7kg/cm2. Max work dia of rivet 25mm. dia of piston 28mm. length of piston 80mm. stroke of piston 220mm.
"	4994	"	"	"	"
"	4995	"	"	"	"
"	4996	"	"	"	"
"	4997	"	"	"	"
"	4998	"	"	"	"
"	4999	"	Unknown	"	Air pressure 7.5kg/cm2. Max work dia of rivet 25mm. dia of piston 28mm. length of piston 80mm. stroke of piston 220mm.
"	5000	"	"	"	"
"	5001	"	"	"	"
"	5002	"	"	"	"
"	5003	"	"	"	"
"	5004	"	"	"	"
"	5005	"	"	"	"
"	5006	"	"	"	"
"	5007	"	"	"	"
"	5008	"	"	"	"
"	5009	"	"	"	"
"	5010	"	"	"	"
"	5011	"	"	"	"
"	5012	"	"	"	"
"	5013	"	"	"	"
"	5014	"	"	"	"
"	5105	"	"	"	Air pressure 7kg/cm2. Max work dia of rivet 22mm. dia of piston 28mm. length of piston 80mm. stroke of piston 170mm.
"	5106	"	"	"	"
"	5107	"	"	"	"

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	II-5(5)-5108	Port. pneumatic Hammer(Rivetter)	Unknown	2	Air pressure 7kg/cm2. Max work dia of rivet 22mm. dia of piston 28mm. length of piston 80mm. stroke of piston 170mm.
"	5109	"	Yutani seisakusho	"	"
"	5110	"	"	"	"
"	5111	"	"	"	"
"	5112	"	"	"	"
"	5113	"	"	"	"
"	5114	"	Osaka kuki seisakusho	"	"
"	5140	"	"	"	"
"	5141	"	"	"	"
"	5142	"	"	"	"
"	5143	"	"	"	"
"	5144	"	"	"	"
"	5145	"	"	"	"
"	5146	"	"	"	"
"	5147	"	"	"	"
"	5148	"	"	"	"
"	5149	"	"	"	"
"	5150	"	"	"	"
"	5151	"	"	"	"
"	5152	"	"	"	"
"	5153	"	"	"	"
"	5154	"	"	"	"
"	5155	"	Uryu seisakusho	"	"
"	5156	"	"	"	"
"	5157	"	"	"	"
"	5158	"	Kure zosen kigu	"	Air pressure 7kg/cm2. Max work dia of rivet 22mm. dia of piston 27mm length of piston 75mm stroke of piston 175mm
"	5159				

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
	11-5(5)-				
64	5160	Port pneumatic Hammer(Rivetter)	Uryu seisakusho	2	Air pressure 7.5kg/cm2. Max work dia of rivet 22mm. dia of piston 27mm. length of piston 75mm. stroke of piston 175mm.
"	5161	"	"	"	"
"	5162	"	"	"	"
"	5163	"	"	"	"
"	5164	"	"	"	"
"	5165	"	"	"	"
"	5166	"	Japan	"	"
"	5167	"	"	"	"
"	5188	"	"	"	"
"	5189	"	"	"	"
"	5190	"	"	"	"
"	5191	"	"	"	"
"	5192	"	"	"	"
"	5193	"	"	"	"
"	5194	"	"	"	"
"	5195	"	"	"	"
"	5196	"	"	"	"
"	5197	"	Kure zosenkigu	"	Air pressure 7kg/cm2. Max work dia of rivet 19mm. dia of piston 28mm. length of piston 50mm. stroke of piston 115mm.
"	5198	"	"	"	"
"	5199	"	"	"	"
"	5200	"	"	"	"
"	5201	"	"	"	"
"	5202	"	"	"	"
"	5203	"	"	"	"

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5204	Port. pneumatic Hammer(Rivetter)	Kure zosen kigu	2	Air pressure 7kg/cm2. Max work dia of rivet 19mm. dia of piston 28mm. length of piston 50mm. stroke of piston 115mm.
"	5205	"	Nakatani seisakusho	2	"
"	5206	"	"	"	"
"	5207	"	"	"	"
"	5208	"	"	"	"
"	5209	"	"	"	"
"	5360	"	Hiroshima kikai seisakusho	"	Air pressure 7kg/cm2. Max work dia of rivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5361	"	"	"	"
"	5362	"	"	"	"
"	5363	"	"	"	"
"	5364	"	"	"	"
"	5365	"	"	"	"
"	5366	"	"	"	"
"	5367	"	"	"	"
"	5368	"	"	"	"
"	5369	"	"	"	"
"	5370	"	"	"	"
"	5371	"	"	"	"
"	5372	"	"	"	"
"	5373	"	"	"	"
"	5374	"	"	"	"
"	5375	"	"	"	"
"	5376	"	"	"	"
"	5377	"	"	"	"
"	5378	"	"	"	"
"	5379	"	"	"	"
"	5380	"	"	"	"
"	5381	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5382	Port. pneumatic Hammer(Rivetter)	Hiroshima kikai seisakusho	2	Air pressure 7kg/cm2. Max work dia of rivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5383	"	"	"	"
"	5384	"	"	"	"
"	5385	"	"	"	"
"	5386	"	"	"	"
"	5387	"	"	"	"
"	5388	"	"	"	"
"	5389	"	"	"	"
"	5390	"	"	"	"
"	5391	"	"	"	"
"	5392	"	"	"	"
"	5393	"	"	"	"
"	5394	"	"	"	"
"	5395	"	"	"	"
"	5396	"	"	"	"
"	5397	"	"	"	"
"	5398	"	"	"	"
"	5399	"	"	"	"
"	5400	"	"	"	"
"	5401	"	"	"	"
"	5402	"	"	"	"
"	5403	"	"	"	"
"	5404	"	"	"	"
"	5405	"	"	"	"
"	5406	"	"	"	"
"	5407	"	"	"	"
"	5408	"	"	"	"
"	5409	"	"	"	"
"	5410	"	"	"	"
"	5411	"	"	"	"
"	5412	"	"	"	"

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5413	Port. pneumatic Hammer(Rivetter)	Hiroshima kikai seisakusho	2	Air pressure 7kg/cm2. Max work dia of rivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5414	"	"	"	"
"	5415	"	"	"	"
"	5416	"	"	"	"
"	5417	"	"	"	"
"	5418	"	"	"	"
"	5419	"	"	"	"
"	5420	"	"	"	"
"	5421	"	"	"	"
"	5422	"	"	"	"
"	5423	"	"	"	"
"	5424	"	"	"	"
"	5425	"	"	"	"
"	5426	"	"	"	"
"	5427	"	"	"	"
"	5428	"	"	"	"
"	5429	"	"	"	"
"	5430	"	"	"	"
"	5431	"	"	"	"
"	5432	"	"	"	"
"	5433	"	"	"	"
"	5434	"	"	"	"
"	5435	"	"	"	"
"	5436	"	"	"	"
"	5437	"	"	"	"
"	5438	"	"	"	"
"	5439	"	"	"	"
"	5440	"	"	"	"
"	5441	"	"	"	"
"	5442	"	"	"	"
"	5443	"	"	"	"
"	5444	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5445	Port. pneumatic Hammer(Rivetter)	Hiroshima kikai seisakusho	2	Air pressure 7kg/cm2. Max work dia of rivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5446	"	"	2	"
"	5447	"	"	"	"
"	5448	"	"	"	"
"	5449	"	"	"	"
"	5450	"	"	"	"
"	5451	"	"	"	"
"	5452	"	"	"	"
"	5453	"	"	"	"
"	5454	"	"	"	"
"	5455	"	"	"	"
"	5456	"	"	"	"
"	5457	"	"	"	"
"	5458	"	"	"	"
"	5459	"	"	"	"
"	5460	"	"	"	"
"	5461	"	"	"	"
"	5462	"	"	"	"
"	5463	"	"	"	"
"	5464	"	"	"	"
"	5465	"	"	"	"
"	5466	"	"	"	"
"	5467	"	"	"	"
"	5468	"	"	3	"
"	5469	"	"	"	"
"	5470	"	"	"	"
"	5471	"	"	"	"
"	5472	"	"	"	"
"	5473	"	"	"	"
"	5474	"	"	"	"
"	5475	"	"	"	"
"	5476	"	"	"	"
"	5477	"	"	"	"
"	5478	"	Fuji kogyo	2	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification.
64	11-5(5)-5479	Port. pneumatic Hammer(Rivetter)	Fuji kogyo	2	Air pressure 7kg/cm2. Max work dia/of rivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5480	"	"	2	"
"	5481	"	"	"	"
"	5482	"	"	"	"
"	5483	"	"	"	"
"	5484	"	"	"	"
"	5485	"	"	"	"
"	5486	"	"	"	"
"	5487	"	"	"	"
"	5488	"	"	"	"
"	5489	"	"	"	"
"	5490	"	"	"	"
"	5491	"	"	"	"
"	5492	"	"	"	"
"	5493	"	"	"	"
"	5494	"	"	"	"
"	5495	"	"	"	"
"	5496	"	"	"	"
"	5497	"	"	"	"
"	5498	"	"	"	"
"	5499	"	"	"	"
"	5500	"	"	"	"
"	5558	" (caulking)	"	"	"
"	5560	"	"	"	"
"	5561	"	"	"	"
"	5562	"	"	"	"
"	5565	"	"	3	"
"	5596	"	"	3	"
"	5597	"	"	3	"
"	5598	"	"	3	"
"	5599	"	"	3	"
"	5600	"	"	3	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5601	Port. pneumatic Hammer(Caulking)	Fujikogyo	3	Air pressure 7kg/cm2. Max work dia of pivet 16mm. dia of piston 24mm. length of piston 72mm. stroke of piston 95mm.
"	5602	"	"	3	"
"	5603	"	"	2	"
"	5604	"	"	2	"
"	5605	"	"	"	"
"	5606	"	"	"	"
"	5607	"	"	"	"
"	5608	"	"	"	"
"	5609	"	"	"	"
"	5610	"	"	"	"
"	5611	"	"	"	"
"	5616	"	Kure zosen kigu	"	"
"	5617	"	"	"	"
"	5618	"	"	"	"
"	5619	"	"	"	"
"	5620	"	"	"	"
"	5623	"	"	"	"
"	5624	"	"	"	"
"	5625	"	"	"	"
"	5626	"	"	"	"
"	5627	"	"	"	"
"	5642	"	Uryu seisakusho	"	"
"	5663	"	Yutani	3	"
"	5664	"	"	3	"
"	5665	"	"	"	"
"	5666	"	"	"	"
"	5667	"	"	"	"
"	5668	"	"	"	"
"	5669	"	"	"	"
"	5670	"	"	"	"
"	5671	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5672	Port. pneumatic Hammer(Caulking)	Yutani seisakusho	3	Air pressure 7kg/cm2. Max work dia of rivet 22mm. dia of piston 27mm. length of piston 75mm. stroke of piston 175mm.
"	5673	"	"	3	"
"	5674	"	"	"	"
"	5675	"	"	"	"
"	5676	"	"	"	"
"	5677	"	"	"	"
"	5678	"	"	"	"
"	5679	"	Japan	"	"
"	5680	"	"	"	"
"	5681	"	"	"	"
"	5688	"	"	"	"
"	5697	"	"	2	"
"	5698	"	"	2	"
"	5699	"	"	"	"
"	5700	"	"	"	"
"	5701	"	"	"	"
"	5785	Port. elect. drill	Hidachi seisakusho	1	dia of drill 12.5mm. " 100V. ½HP. 4.8A.
"	5851	Port. pneumatic grinder	Toyo seisaku-sho	3	grinding wheel 150x25x16m/m. Type G 150.
"	5852	"	"	3	" 150x25x16m/m. Type G 150.
"	5853	"	"	3	" 150x25x16m/m. Type G 150.
"	5854	"	"	3	" 150x25x16m/m. Type G 150.
"	5855	"	"	3	" 150x25x16m/m. Type G 150.

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Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	1'-5(5)-5856	Port. pneumatic grinder	Toyo seisakusho	3	Grinding wheel 150m/mx25m/mx16m/m. Type G 150.
"	5857	"	"	3	"
"	5858	"	"	"	"
"	5859	"	"	"	"
"	5860	"	"	"	"
"	5861	"	"	"	"
"	5862	"	"	"	"
"	5863	"	"	"	"
"	5864	"	"	"	"
"	5865	"	"	"	"
"	5866	"	"	"	"
"	5867	"	"	"	"
"	5868	"	"	"	"
"	5869	"	"	"	"
"	5870	"	"	"	"
"	5871	"	"	"	"
"	5872	"	"	"	"
"	5873	"	"	"	"
"	5874	"	"	"	"
"	5875	"	"	"	"
"	5876	"	"	"	"
"	5877	"	"	"	"
"	5878	"	"	"	"
"	5879	"	"	"	"
"	5880	"	"	"	"
"	5881	"	"	"	"
"	5882<5883	"<"	"<"	"<"	"<"
"	5884	"	"	"	"
"	5885	"	"	"	"
"	5886	"	"	"	"
"	5887	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
64	11-5(5)-5888	Port. pneumatic grinder	Toyo seisaku-sho	3	Grinding wheel 150m/mx25m/mx16m/m. Type G 150.
"	5889	"	"	3	"
"	5890	"	"	"	"
"	5891	"	"	"	"
"	5892	"	"	"	"
"	5893	"	"	"	"
"	5894	"	"	"	"
"	5895	"	"	"	"
"	5896	"	"	"	"
"	5897	"	"	"	"
"	5898	"	"	"	"
"	5899	"	"	"	"
"	5900	"	"	"	"
"	5901	"	"	"	"
"	5902	"	"	"	"

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Alig. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-5956	Chain block	Japan	1	Capacity 3 ton Lift 3000mm Type: worm gear
"	-5957	"	Nippon chain block Seisakusho Japan	2	Capacity 3 ton List 4000mm Type: spur gear
"	-5960	"	Japan	3	Capacity 2 ton Lift 3000mm Type: worn gear
"	-5963	"	Japan	3	Capacity 2 ton List 3000mm Type: worm gear
"	-5967	"	Japan	1	Capacity 5 ton Lift 3000mm Type: worm gear
"	-5971	"	Tukuda Tekkosho Japan	3	Capacity 1.5 ton Lift 3000mm Type: spur gear
"	-5975	"	Japan	3	Capacity 3 ton Lift 3000mm Type: spur gear
"	-5977	"	Matubara Tekkosho Japan	3	Capacity 15 ton Lift 3000mm Type : Worm gear
"	-5978	"	Japan	3	Capacity 20 ton Lift 3000mm Type: worm gear
"	-5979	"	Japan	3	Capacity 20 ton Lift 3000mm Type: worn gear
"	-5983	"	Japan	2	Capacity 2 ton Lift 3000mm Type: worm gear
"	-5985	"	Japan	1	Capacity 3 ton Lift 3000mm Type: worm gear

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-5986	Chain block	Yale Towne M.F.G.C U.S.A.	2	Capacity 5 ton Lift 3000mm Type: spur gear
"	-5992	"	Matsubara Tekkosho Japan	3	Capacity 2 ton Lift 3000mm Type: worn gear
"	-5993	"	"	3	"
"	-5995	"	Japan	2	Capacity 15 ton Lift 3000mm Type: worn gear
"	-5998	"	Japan	3	"
"	-5999	"	Matsubara Tekkosho Japan	2	Capacity 5 ton Lift 3000mm Type: worm gear
"	-6000	"	Tukuda Tekkosho Japan	3	Capacity 15 ton Lift 3000mm Type: Spur gear
"	-6004	Portable pneumatic hammer (caulking)	Japan	2	Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm Air pressur 7kg/cm2
"	-6005	"	"	2	"
"	-6006	"	"	2	"
"	-6007	"	"	2	"
"	-6008	"	"	2	"
"	-6009	"	"	2	"
"	-6010	"	"	2	"

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Bldg. No.	% Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6011	Portable pneumatic hammer (caulking)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6012	"	"	2	"
"	-6013	"	"	2	"
"	-6014	"	"	2	"
"	-6015	"	"	2	"
"	-6016	"	"	2	"
"	-6017	"	"	2	"
"	-6018	"	"	2	"
"	-6019	"	"	2	"
"	-6020	"	"	2	"
"	-6021	"	"	2	"
"	-6022	"	"	2	"
"	-6023	"	Riken Kuki Seisakusho Japan	3	"
"	-6024	"	"	3	"
"	-6025	"	"	3	"
"	-6026	"	"	3	"
"	-6027	"	"	3	

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6028	portable Pneumatic hammer (caulking)	Nakatani Seiaakusho Japan	2	Air pressure 7 kg/cm² Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6029	"	"	2	"
"	-6030	"	"	2	"
"	-6031	"	"	2	"
"	-6032	"	Ujina Zosensho Japan	2	"
"	-6033	"	"	2	"
"	-6034	"	"	2	"
"	-6035	"	"	2	"
"	-6036	"	"	2	"
"	-6037	"	"	2	"
"	-6038	"	"	2	"
"	-6039	"	"	2	"
"	-6040	"	"	2	"
"	-6041	"	"	2	"
"	-6042	"	"	2	"
"	-6043	"	"	3	"
"	-6044	"	"	3	"
"	-6045	"	"	3	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6046	Portable Pneumatic hammer (caulking)	Ujina Zosensho Japan	3	Air pressure 7kg/cm2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6047	"	"	3	"
"	-6048	"	"	3	"
"	-6049	"	"	3	"
"	-6050	"	"	3	"
"	-6051	"	"	3	"
"	-6052	"	"	3	"
"	-6053	"	"	3	"
"	-6054	"	"	3	"
"	-6055	"	"	3	"
"	-6056	"	"	3	"
"	-6129	Port. Pneumatic hammer (Rivetter)	Hiroshima Kikai	3	"
"	-6130	"	"	3	"
"	-6131	"	"	3	"
"	-6132	"	"	3	"
"	-6133	"	"	3	"
"	-6134	"	"	3	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6135	Portable Pneumatic hammer (revetter)	Hiroshima Kikai Japan	3	Air Pressure 7 kg/cm2 Max work dia of rivet 16mm length of piston 72mm dia of piston 24mm stroke of piston 95mm
"	-6136	"	"	3	"
"	-6137	"	"	3	"
"	-6138	"	Fuji Kogyo Japan	2	"
"	-6139	"	"	2	"
"	-6140	"	"	2	"
"	-6141	"	"	2	"
"	-6142	"	"	2	"
"	-6143	"	"	2	"
"	-6144	"	"	2	"
"	-6145	"	"	2	"
"	-6146	"	"	2	"
"	-6147	"	"	2	"
"	-6148	"	"	2	"
"	-6149	"	"	2	"
"	-6150	"	"	2	"
"	-6151	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6152	Portable pneumatic hammer (Rivetter)	Fuji Kogyo Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6153	"	"	2	"
"	-6154	"	"	2	"
"	-6155	"	"	2	"
"	-6156	"	"	2	"
"	-6157	"	"	2	"
"	-6158	"	"	2	"
"	-6159	"	"	2	"
"	-6160	"	"	2	"
"	-6161	"	"	2	"
"	-6162	"	"	2	"
"	-6163	"	"	2	"
"	-6164	"	"	2	"
"	-6165	"	"	2	"
"	-6166	"	"	2	"
"	-6167	"	"	2	"
"	-6168	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6169	Portable pneumatic hammer (Rivetter)	Fuji Kogyo Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6170	"	"	2	"
"	-6171	"	"	2	"
"	-6172	"	"	2	"
"	-6173	"	"	2	"
"	-6174	"	"	2	"
"	-6175	"	"	2	"
"	-6176	"	"	2	"
"	-6177	"	"	2	"
"	-6178	"	"	2	"
"	-6179	"	"	2	"
"	-6180	"	"	2	"
"	-6181	"	"	2	"
"	-6182	"	"	2	"
"	-6183	"	"	2	"
"	-6184	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6185	Portable Pneumatic hammer (Rivetter)	Fuji Kogyo Japan	2	Air pressure 7kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6186	"	"	2	"
"	-6187	"	Nakatani Seisakusho Japan	2	"
"	-6188	"	"	2	"
"	-6189	"	"	2	"
"	-6190	"	"	2	"
"	-6191	"	"	2	"
"	-6192	"	"	2	"
"	-6193	"	"	2	"
"	-6194	"	"	2	"
"	-6195	"	"	2	"
"	-6196	"	"	2	"
"	-6197	"	"	2	"
"	-6198	"	"	2	"
"	-6199	"	"	2	"
"	-6200	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

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

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6201	Portable pneumatic hammer (Rivetter)	Fuji Kogyo Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6202	"	"	2	"
"	-6203	"	"	2	"
"	-6204	"	"	2	"
"	-6205	"	"	2	"
"	-6206	"	"	2	"
"	-6207	"	Kure Kaigun Kosho Japan	2	"
"	-6208	"	"	2	"
"	-6209	"	"	2	"
"	-6210	"	"	2	"
"	-6211	"	"	2	"
"	-6212	"	"	2	"
"	-6213	"	"	2	"
"	-6214	"	"	2	"
"	-6215	"	"	2	"
"	-6216	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6217	Portable pneumatic hammer (Rivetter)	Kure Kaigun Kosho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6218	"	"	2	"
"	-6219	"	"	2	"
"	-6220	"	"	2	"
"	-6221	"	"	2	"
"	-6222	"	"	2	"
"	-6223	"	"	2	"
"	-6224	"	"	23	"
"	-6225	"	"	3	"
"	-6226	"	"	2	"
"	-6227	"	"	2	"
"	-6228	"	"	2	"
"	-6229	"	"	2	"
"	-6230	"	"	2	"
"	-6231	"	"	2	"
"	-6232	"	Japan	3	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	% Specification
64	11-5(5)-6233	Portable pneumatic hammer (Rivettar)	Taisōi (Onari) Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work'dia of rivet 13mm dia of piston 24mm length of piston 58mm stroke of piston 65mm
"	-6234	"	"	2	"
"	-6235	"	"	2	"
"	-6236	"	"	2	"
"	-6237	"	"	2	"
"	-6238	"	"	2	"
"	-6239	"	"	2	"
"	-6240	"	"	2	"
"	-6241	"	"	2	"
"	-6242	"	"	2	"
"	-6293	"	"	2	"
"	-6294	"	"	2	"
"	-6295	"	"	2	"
"	-6296	"	"	2	"
"	-6297	"	"	2	"
"	-6298	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6299	Portable pneumatic hammer (Rivetter)	Taisei (Onabi) Japan	2	Air pressure 7kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm length of stroke 58mm stroke of " 65mm
"	-6300	"	"	2	"
"	-6301	"	"	2	"
"	-6302	"	"	2	"
"	-6303	"	"	2	"
"	-6304	"	"	2	"
"	-6305	"	"	2	"
"	-6306	"	"	2	"
"	-6307	"	"	2	"
"	-6308	"	"	2	"
"	-6309	"	"	2	"
"	-6310	"	"	2	"
"	-6311	"	"	2	"
"	-6312	"	"	2	"
"	-6313	"	"	2	"
"	-6314	"	"	2	"
"	-6315	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6316	Portable pneumatic hammer (Rivetter)	Taisei (Onari) Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm length of piston 58mm stroke of piston 65mm
"	-6317	"	"	2	"
"	-6318	"	"	2	"
"	-6319	"	"	2	"
"	-6320	"	"	2	"
"	-6321	"	"	2	"
"	-6322	"	"	2	"
"	-6323	"	"	2	"
"	-6324	"	"	2	"
"	-6325	"	"	2	"
"	-6326	"	"	2	"
"	-6327	"	"	2	"
"	-6328	"	"	2	"
"	-6329	"	"	2	"
"	-6330	"	"	2	"
"	-6331	"	"	2	"

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DECLASSIFIED E.O. 12065 SECTION 3 NWE

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6332	Portable pneumatic hammer (Rivetter)	Taisei (Onari) Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm length of piston 58mm stroke of piston 65mm
"	-6333	"	"	2	"
"	-6334	"	"	2	"
"	-6335	"	"	2	"
"	-6336	"	"	2	"
"	-6337	"	"	2	"
"	-6338	"	"	2	"
"	-6339	"	"	2	"
"	-6340	"	"	2	"
"	-6341	"	"	2	"
"	-6342	"	"	2	"
"	-6343	"	"	2	"
"	-6344	"	"	2	"
"	-6345	"	"	2	"
"	-6346	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 102/NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6347	Portable pneumatic hammer (rivetter)	Taisei (Onari) Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm length of piston 58mm stroke of piston 65mm
"	-6348	"	"	2	"
"	-6349	"	"	2	"
"	-6350	"	"	2	"
"	-6351	"	"	2	"
"	-6352	"	"	2	"
"	-6353	"	"	2	"
"	-6354	"	"	2	"
"	-6355	"	"	2	"
"	-6356	"	"	2	"
"	-6357	"	"	2	"
"	-6358	"	"	2	"
"	-6359	"	"	3	"
"	-6360	"	"	3	"
"	-6361	"	"	3	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6362	Portable pneumatic hammer (Rivetter)	Kure Kaigun Kosho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6363	"	"	2	"
"	-6364	"	"	2	"
"	-6365	"	"	2	"
"	-6366	"	"	2	"
"	-6367	"	"	2	"
"	-6368	"	"	2	"
"	-6369	"	"	2	"
"	-6370	"	"	2	"
"	-6371	"	"	2	"
"	-6372	"	"	2	"
"	-6373	"	"	2	"
"	-6374	"	"	2	"
"	-6375	"	"	2	"
"	-6376	"	"	2	"
"	-6377	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6378	Portable pneumatic hammer (Rivetter)	Kure Kaigun Kosho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-6379	"	"	2	"
"	-6380	"	"	3	"
"	-6381	"	Fuji Kogyo Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 13mm dia of piston 23mm length of piston 58mm stroke of piston 65mm
"	-6382	"	"	2	"
"	-6383	"	"	2	"
"	-6384	"	"	2	"
"	-6385	"	"	2	"
"	-6386	"	Uryu Seisakusho Japan	2	"
"	-6387	"	"	2	"
"	-6388	"	"	2	"
"	-6389	"	"	2	"
"	-6390	"	Hiroshima Kikai Seisakusho Japan	3	"
"	-6391	"	"	3	"

DECLASSIFIED E.O. 12065 SECTION 3 10/1/85

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6392	Portable pneumatic hammer (Rivetter)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm stroke of piston 65mm
"	-6423	Portable pneumatic hammer (caulking)	"	2	"
"	-6424	"	"	2	"
"	-6425	"	"	2	"
"	-6426	"	"	2	"
"	-6427	"	"	2	"
"	-6428	"	"	2	"
"	-6429	"	"	2	"
"	-6430	"	"	2	"
"	-6431	"	"	2	"
"	-6432	"	"	2	"
"	-6433	"	"	2	"
"	-6434	"	"	2	"
"	-6435	"	"	2	"
"	-6436	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6437	Portable pneumatic hammer (caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm stroke of piston 65mm
"	-6438	"	"	2	"
"	-6439	"	"	2	"
"	-6440	"	"	2	"
"	-6441	"	"	2	"
"	-6442	"	"	2	"
"	-6443	"	"	2	"
"	-6444	"	"	2	"
"	-6445	"	"	2	"
"	-6446	"	"	2	"
"	-6447	"	"	2	"
"	-6448	"	"	2	"
"	-6449	"	"	2	"
"	-6450	"	"	2	"
"	-6451	"	"	2	"
"	-6452	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6453	Portable pneumatic hammer (caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm stroke of piston 65mm
"	-6454	"	"	2	"
"	-6455	"	"	2	"
"	-6456	"	"	2	"
"	-6457	"	"	2	"
"	-6458	"	"	2	"
"	-6459	"	"	2	"
"	-6460	"	"	2	"
"	-6461	"	"	2	"
"	-6462	"	"	2	"
"	-6463	"	"	2	"
"	-6464	"	"	2	"
"	-6465	"	"	2	"
"	-6466	"	"	2	"
"	-6467	"	"	2	"
"	-6468	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6469	Portable pneumatic hammer (caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm Strok of piston 65mm
"	-6470	"	"	2	"
"	-6471	"	"	2	"
"	-6472	"	"	2	"
"	-6473	"	"	2	"
"	-6474	"	"	2	"
"	-6475	"	"	2	"
"	-6476	"	"	2	"
"	-6477	"	"	2	"
"	-6478	"	"	2	"
"	-6479	"	"	2	"
"	-6480	"	"	2	"
"	-6481	"	"	2	"
"	-6482	"	"	2	"
"	-6483	"	"	2	"
"	-6484	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6485	Portable pneumatic hammer (Caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm stroke of piston 65mm
"	-6486	"	"	2	"
"	-6487	"	"	2	"
"	-6488	"	"	2	"
"	-6489	"	"	2	"
"	-6490	"	"	2	"
"	-6491	"	"	2	"
"	-6492	"	"	2	"
"	-6493	"	"	2	"
"	-6494	"	"	2	"
"	-6495	"	"	2	"
"	-6496	"	"	2	"
"	-6497	"	"	2	"
"	-6498	"	"	2	"
"	-6499	"	"	2	"
"	-6500	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6501	Portable pneumatic hammer (caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of piston 24mm length of piston 48mm stroke of piston 65mm
"	-6502	"	"	2	"
"	-6503	"	"	2	"
"	-6504	"	"	2	"
"	-6505	"	"	2	"
"	-6506	"	"	2	"
"	-6507	"	"	2	"
"	-6508	"	"	2	"
"	-6509	"	"	2	"
"	-6510	"	"	2	"
"	-6511	"	"	2	"
"	-6512	"	"	2	"
"	-6513	"	"	2	"
"	-6514	"	"	2	"
"	-6515	"	"	2	"
"	-6516	"	"	2	"
"	-6517	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 102/MAC 102

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6518	Portable pneumatic hammer (caulking)	Toyo Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 11mm dia of pistion 24mm length of piston 48mm stroke of piston 65mm
"	-6519	"	"	2	"
"	-6520	"	"	2	"
"	-6521	"	"	2	"
"	-6522	"	"	2	"
"	-6523	"	"	2	"
"	-6524	"	"	2	"
"	-6525	"	"	2	"
"	-6526	"	"	2	"
"	-6527	"	"	2	"
"	-6528	"	"	2	"
"	-6529	"	"	2	"
"	-6530	"	"	2	"
"	-6569	Portable pneumatic hammer (Rivetter)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 60mm
"	-6570	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6571	Portable pneumatic hammer (Rivetter)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6572	"	"	2	"
"	-6573	"	"	2	"
"	-6574	"	"	2	"
"	-6575	"	"	2	"
"	-6576	"	"	2	"
"	-6577	"	"	2	"
"	-6578	"	"	2	"
"	-6579	"	"	2	"
"	-6580	"	"	2	"
"	-6581	"	"	2	"
"	-6582	"	"	2	"
"	-6583	"	"	2	"
"	-6584	"	"	2	"
"	-6585	"	"	2	"
"	-6586	"	"	2	"
"	-6587	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6588	Portable pneumatic hammer (rivetter)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6589	"	"	2	"
"	-6590	"	"	2	"
"	-6591	"	"	2	"
"	-6592	"	"	2	"
"	-6593	"	"	2	"
"	-6594	"	"	2	"
"	-6595	"	"	2	"
"	-6596	"	"	2	"
"	-6597	"	"	2	"
"	-6598	"	"	2	"
"	-6599	"	"	2	"
"	-6600	"	"	2	"
"	-6601	"	"	2	"
"	-6602	"	"	2	"
"	-6603	"	"	2	"
"	-6604	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6605	Portable pneumatic hammer (Rivetter)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6606	"	"	2	"
"	-6607	"	"	2	"
"	-6608	"	"	2	"
"	-6609	"	"	2	"
"	-6610	"	"	2	"
"	-6611	"	"	2	"
"	-6612	"	"	2	"
"	-6613	"	"	2	"
"	-6614	"	"	2	"
"	-6615	"	"	2	"
"	-6616	"	"	2	"
"	-6617	"	"	2	"
"	-6618	"	"	2	"
"	-6643	Portable pneumatic hammer (caulking)	"	2	"
"	-6644	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6645	Portable pneumatic hammer (caulking)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6646	"	"	2	"
"	-6647	"	"	2	"
"	-6648	"	"	2	"
"	-6649	"	"	2	"
"	-6650	"	"	2	"
"	-6651	"	"	2	"
"	-6652	"	"	2	"
"	-6653	"	"	2	"
"	-6654	"	"	2	"
"	-6655	"	"	2	"
"	-6656	"	"	2	"
"	-6657	"	"	2	"
"	-6658	"	"	2	"
"	-6659	"	"	2	"
"	-6660	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6661	Portable pneumatic hammer (caulking)	Hiroshima Kikai Seisakusho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6662	"	"	2	"
"	-6663	"	"	2	"
"	-6664	"	"	2	"
"	-6665	"	"	2	"
"	-6666	"	"	2	"
"	-6667	"	"	2	"
"	-6668	"	"	2	"
"	-6699	"	Komatsu Japan	2	"
"	-6700	"	"	2	"
"	-6701	"	"	2	"
"	-6702	"	"	2	"
"	-6703	"	"	2	"
"	-6704	"	"	2	"
"	-6705	"	"	2	"
"	-6706	"	Kitagawa Japan	2	"
"	-6707	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6708	Portable pneumatic hammer (caulking)	Kitagawa Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6709	"	"	2	"
"	-6710	"	"	2	"
"	-6711	"	"	2	"
"	-6712	"	Komatsu Japan	3	"
"	-6713	"	"	3	"
"	-6714	"	"	3	"
"	-6715	"	"	3	"
"	-6716	"	"	3	"
"	-6717	"	"	3	"
"	-6718	"	"	3	"
"	-6719	"	"	3	"
"	-6720	"	"	3	"
"	-6721	"	"	3	"
"	-6722	"	"	3	"
"	-6723	"	Kitagawa Japan	3	"

Bldg. No.	Code No.	Name of Makhine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6724	Portable pneumatic hammer (caulking)	Kitagawa Japan	3	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6725	"	"	3	"
"	-6726	"	Japan	2	"
"	-6727	"	"	2	"
"	-6728	"	"	2	"
"	-6729	"	"	2	"
"	-6730	"	"	3	"
"	-6731	"	"	3	"
"	-6732	"	"	3	"
"	-6733	"	"	3	"
"	-6734	"	"	3	"
"	-6735	"	"	3	"
"	-6736	"	"	3	"
"	-6737	Portable pneumatic hammer (Rivetter)	"	2	"
"	-6738	"	"	2	"
"	-6739	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6740	Portable pneumatic hammer (Rivetter)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 10mm dia of piston 17mm length of piston 40mm stroke of piston 70mm
"	-6741	"	"	2	"
"	-6742	"	"	2	"
"	-6743	"	"	3	"
"	-6744	"	"	3	"
"	-6745	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6746	"	"	2	"
"	-6747	"	"	2	"
"	-6748	"	"	2	"
"	-6749	"	"	2	"
"	-6750	"	"	2	"
"	-6751	"	"	2	"
"	-6752	"	"	3	"
"	-6753	"	"	3	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6754	Portable pneumatic hammer (Setting)	Uryu Japan	3	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6755	"	"	3	"
"	-6756	"	"	3	"
"	-6757	"	"	3	"
"	-6758	"	"	3	"
"	-6759	"	"	3	"
"	-6760	"	"	3	"
"	-6761	"	"	3	"
"	-6762	"	"	3	"
"	-6763	"	Japan	3	"
"	-6764	"	"	2	"
"	-6765	"	"	2	"
"	-6766	"	"	2	"
"	-6767	"	"	2	"
"	-6768	"	"	2	"
"	-6769	"	"	3	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6770	Portable pneumatic hammer (Setting)	Japan	2	Air pressure 7 kg/cm^2 CAP - 45mm
"	-6771	"	"	2	"
"	-6772	"	"	2	"
"	-6773	"	"	3	"
"	-6774	"	"	3	"
"	-6775	"	"	3	"
"	-6776	"	"	3	"
"	-6777	"	Uryu Japan	3	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6778	"	"	2	"
"	-6779	"	"	2	"
"	-6780	"	"	2	"
"	-6781	"	"	2	"
"	-6782	"	"	2	"
"	-6783	"	"	2	"
"	-6784	"	"	2	"
"	-6785	"	"	2	"

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Budg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6786	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6787	"	"	2	"
"	-6788	"	"	2	"
"	-6789	"	"	2	"
"	-6790	"	"	2	"
"	-6791	"	"	2	"
"	-6792	"	"	2	"
"	-6817	"	"	2	"
"	-6818	"	"	2	"
"	-6819	"	"	2	"
"	-6820	"	"	2	"
"	-6821	"	"	2	"
"	-6822	"	"	2	"
"	-6823	"	"	2	"
"	-6824	"	"	2	"
"	-6825	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6826	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6827	"	"	2	"
"	-6828	"	"	2	"
"	-6829	"	"	2	"
"	-6830	"	"	2	"
"	-6831	"	"	2	"
"	-6832	"	"	2	"
"	-6833	"	"	2	"
"	-6834	"	"	2	"
"	-6835	"	"	2	"
"	-6836	"	"	2	"
"	-6837	"	"	2	"
"	-6838	"	"	2	"
"	-6839	"	"	2	"
"	-6840	"	"	2	"
"	-6841	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6842	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6843	"	"	2	"
"	-6844	"	"	2	"
"	-6845	"	"	2	"
"	-6846	"	"	2	"
"	-6847	"	"	2	"
"	-6848	"	"	2	"
"	-6849	"	"	2	"
"	-6850	"	"	2	"
"	-6851	"	"	2	"
"	-6852	"	"	2	"
"	-6853	"	"	2	"
"	-6854	"	"	2	"
"	-6855	"	"	2	"
"	-6856	"	"	2	"
"	-6857	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6858	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 30 dia of piston 27mm length of piston 70m stroke of piston 152mm
"	-6859	"	"	2	"
"	-6860	"	"	2	"
"	-6861	"	"	2	"
"	-6862	"	"	2	"
"	-6863	"	"	2	"
"	-6864	"	"	2	"
"	-6865	"	"	2	"
"	-6866	"	"	2	"
"	-6867	"	"	2	"
"	-6868	"	"	2	"
"	-6869	"	"	2	"
"	-6870	"	"	2	"
"	-6871	"	"	2	"
"	-6872	"	"	2	"
"	-6873	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6874	Portable pneumatic hammer (Setting)	Iryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6875	"	"	2	"
"	-6876	"	"	2	"
"	-6877	"	"	2	"
"	-6878	"	"	2	"
"	-6879	"	"	2	"
"	-6880	"	"	2	"
"	-6881	"	"	2	"
"	-6882	"	"	3	"
"	-6883	"	"	3	"
"	-6884	"	"	2	"
"	-6885	"	Kure Kaigun Kosho Japan	2	"
"	-6886	"	"	2	"
"	-6887	"	"	2	"
"	-6888	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6889	Portable pneumatic hammer (Setting)	Kure Kaigun Kosho Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6890	"	"	2	"
"	-6891	"	"	2	"
"	-6892	"	"	2	"
"	-6893	"	"	2	"
"	-6894	"	"	2	"
"	-6895	"	"	2	"
"	-6896	"	"	2	"
"	-6897	"	"	2	"
"	-6898	"	"	2	"
"	-6899	"	"	2	"
"	-6900	"	"	2	"
"	-6901	"	"	2	"
"	-6902	"	"	2	"
"	-6903	"	"	2	"
"	-6904	"	"	2	"
"	-6905	"	"	2	"

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