Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-571	Lathe	Nomura kikai	3	Swing dia 840mm Center to center 2310mm Length of bed 4305mm AC Motor 7.5HP 220V 3pha
"	589	Horizontal milling machine	Maitzuru yokobu	3	Max distance spindle center to colum 400mm Max depth of hole 100mm Max dia of hole in steel 10mm Motor AC 5HP 220V 3pha
"	605	Vertical milling machine	Barigua tando. paris French	3	Table travel longitudial 400mm " " transverse 250mm " " Vertical 350mm Remark motor and pulley missing
[illegible]	609	Turret Lathe	Kure kosho	3	Swing dia 320mm Center to center 670mm bar capsmity 38mm Motor missing
"	623	Surface	Osaka kikai	2	Swing dia 1200mm center to center 1200mm length of bed 3800mm AC Motor 15HP 220V 3pha
"	628	Planer	Ateciers Ducommun French	3	Planes in length 2997mm max width of work 812mm max neight of work 812mm Remark motor missing
"	630	Vertical milling machine	Usines bouhey Franch	3	Table travel lengitudinal 828mm " transverse 711mm " Vertical 304mm AC Motor 5HP 220V
"	635	Bench lathe	Kure kaigun " kosho	3	Swing dia 500mm Center to center 500mm length of bed 1100mm Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-637	Bench Lathe	kure kosho	3	Swing dia 550mm Center to center 600mm Length of bed 1100mm Remark Motor missing
"	645	"	"	3	Swing dia 500mm Center to center 600mm Length of bed 1100mm Remark Motor Missing
"	646	"	"	3	"
"	647	"	"	3	"
"	649	"	Rokuroku Shokai	3	"
"	650	"	Kure Kaigun Kosho	3	"
"	651	"	Rokuroku Shokai	3	"
"	652	"	"	3	"
"	653	"	Kure Kaigun Kosho	3	"
"	655	"	Rokuroku Shokai	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	656	"	"	3	"
"	657	"	Kure Kaigun Kosho	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-658	Bench Lathe	Riken Kogyo	3	Swing dia 220mm Center to center 500mm Length of bed 1100mm Remark motor missing
"	659	"	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	660	"	"	3	"
"	662	"	"	3	"
"	663	"	Riken Kogyo	3	"
"	665	Lathe	Okuma Tekkosho	3	Swing dia 460mm Center to center 870mm Length of bed 1828mm Remark Motor missing
"	673	Bench Lathe	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1200mm Remark Motor missing
"	674	"	"	3	"
"	675	Centering Machine	Niles Bement Pond U.S.A.	3	Size of Bar(dia) 100mm Remark Motor missing
"	676	Bench Lathe	Japan	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-677	Bench Lathe	Japan	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	678	"	"	3	"
"	680	"	"	3	"
"	685	Lathe	F Berry & Sons England	3	Swing dia 830mm Center to center 2920mm Length of bed 4572mm AC Motor 7HP.220V.3pha
"	686	Molti Tool Lathe	Nagasaki Kosakukikai Seisakusho	3	Swing dia 353mm Center to center 455mm Length of bed 1200mm AC Motor 5HP.220V.
"	687	Lathe	Ikegai Tekkosho	3	Swing dia 476mm Center to center 5700mm Remark Motor missing.
"	690	Turret Lathe	Smith & Coventry U. S. A.	3	max dia of works 25mm max length of works 350mm no of tool sost 5 Remark cone driven
"	692	Surface Lathe	Niigata Tekkosho	3	Swing dia 1100mm Center to center 1000mm Length of bed 2000mm AC Motor 15HP.220V.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-693	Lathe	Ikegai Tekkosho	3	Swing dia 450mm Center to center 1500mm Length of bed 2900mm AC Motor 5HP.220V.
"	702	Sensitive upright Drilling Machine	Niisho Seiki	3	spindle center to colum 150mm Dia of hole 10mm Depth of hole 100mm Remark Motor missing
"	703	"	Japan	3	"
"	704	"	"	3	"
"	706	Hand Milling Machine	Prait & Whitneg England	2	Table travel longitudial 120mm " " transverse 150mm " " Vertical 200mm Remark Motor missing
"	708	"	Pratt & Waitneg U. S. A.	2	Table travel longitudial 120mm " " transverse 150mm " " Vertical 200mm Remark gone driven
"	710	Horizontal Milling machine	Samuth Arch Lait Co. England	2	Table travel longitudial 304mm " " Transverse 120mm " " Vertical 355mm Remark gone driven
"	717	Special bite Grinder	Gisholt Machine Co. U. S, A.	3	Max length of plane to grinder 44mm AC.Motor 3HP.220V. RPM.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-721	Dis face Grinder	Ito Kiko	3	dia of grinding wheel 310mm width of " " 20mm AC.Motor 3HP.220V.
"	729	Lathe	Reiyason&Sons Co. U, S. A.	3	Swing dia 500mm Center to center 1230mm Length of bed 2438mm AC.Motor 5HP.220V.
"	737	"	"	3	Swing dia 430mm Center to center 1230mm Length o f bed 2434mm AC.Motor 6.5 HP.220V.3pha
"	744	"	"	2	Swing dia 635mm Center to center 2050mm Length of bed 3700mm AC.Motor 6.5HP.220V.3pha
"	746	Turret Lathe	Alfred Herbert England	3	round bar capacity 50mm No of tool post 6 AC.Motor 6HP.220V.3pha
"	774	Sensitive upright Drelling machine	Japan	3	Swing dia 200mm Drilling capacity 10mm depth of hole 100mm dia of hole 350mm Remark Motor missing
"	778	Vertical Milling machine	Kubota Tekkosho	3	Table travel longitudial 584mm " " Transverse 280mm " " Vertical 410mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-783	Bench Drilling Machine	Japan	2	drilling capacity 7mm depth of hole 100mm Remark Motor missing
〃	784	Upright Drilling machine	Reiyason & Sons U. S. A.	2	spindle center to colum 700mm depth of hole 65mm dia of hole 200mm Remark motor & spindle missing
〃	785	Sensitive upright Drilling machine	Rokuroku Shokai	2	Drilling capacity 10mm depth of hole 100mm Remark Motor missing
〃	786	〃	〃	3	〃
〃	788	Bench Lathe	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1200mm Remark Motor missing
〃	789	〃	〃	3	〃
〃	790	〃	〃	3	〃
〃	791	〃	〃	3	〃
〃	792	〃	〃	3	〃
〃	793	〃	〃	3	〃
〃	799	Hand Milling machine	〃	3	Table travel longitudial 177mm 〃 〃 Transverse 139mm 〃 〃 Vertical 200mm Remark cone driven
〃	801	Polishing machine	Corton Grinder Diamond Machine Co. U. S, A.	2	dia of buff 300mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-802	Polishing machine	Gorton Grinder Diamond Machine Co, U. S, A.	2	dia of buff 300mm Remark Moter missing
"	803	Milling machine (For nut)	Min Hunter U. S. A.	3	Max distance between center 381mm Table travel longitudinal 177mm " " transverse 228mm Remark Pulley driven
"	1090	Concrete Mixer	Japan	2	dia of dram 1900mm length of dram 800mm HP. AC. 220V. 3pha A. RPM.
"	1114	Disc face Grinde r	"	2	dia of grinding wheel 400mm width of grinding wheel 60mm HP. AC. pha A RPM.
"	1133	Forging machine Header and Upsetter	Minami Sengyu Seisakusho	3	max dia of working stock 38mm 10HP. AC.220V.3pha A RPM.
"	1134	"	"	2	max dia of working stock 45mm 35HP. AC.220V.3pha A RPM.
"	1148	Sensitive Upright Drilling machine	Washino Shokai	2	max dia of hole in steel 15mm max depth of hole 170mm HP. AC. pha A RPM.
"	1150	Miscellaneous Machine Tool	Japan	3	dia of wood screw canbe grooved 5mm Remark Counter driven

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1152	Miscellaneous Machine Tool	Japan	3	dia of wood screw can be grooved 5mm Remark Coumter driven
"	1153	"	"	3	dia of rivet can be finished 6mm Remark Counter driven
"	1154	"	"	3	dia of wood screw can be cut 4mm Remark Counter drivern
"	1155	"	"	3	dia of wood screw can be cut 5mm Remark Counter driven
"	1157	"	"	3	"
"	1158	"	"	3	dia of wood screw can be cut 6mm Remark Counter drivern
"	1281	Forging machine Header and Upsetter	Lander Radolowe England	3	max dia of work stock 9mm Remark Pulley drivem
"	1282	"	"	3	"
"	1286	Threading machine	Meidensha	3	capacity Max dia of bar 20mm
"	1296	Transformer	"	2	100KVA pha cycle Prim V. 2000-2200 2nd 110-220

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1298	Radial Drilling machine	MANCHESTER TOHN EZZERING CO. England	3	max distance spindle center to colum 2460mm max depth of hole 200mm max dia of hole in steel 38mm Remark Pulley driven
"	1304	Lathe	LONDON BROTHERS LTD. England	2	Swing dia 640mm Center to center 1800mm Remark cone driven
"	1306	"	Japan	2	Swing dia 380mm Center to center 1300mm Remark cone driven
"	1307	"	Niigata Tekkosho	2	Swing dia 500mm Center to center 1400mm Remark cone driven
"	1308	Slotter	MANCHESTER SHITH & COVENTRY	2	stroke 100mm dia of table Remark Pulley driven
"	1310	Upright Drilling machine	Ikegai Tekkosho	3	max distance spindle center to colum 480mm max dia of hole in steel 32mm max deoth of hole 200mm Remark Pulley driven
"	1312	Lathe	American Tool Works Co.U. S. A.	2	Swing dia 620mm Center to center 2400mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machins	Specification
101	11-5(5)-1314	Lathe	Heideneich & Arbeg Co. Garmaney	2	Swing dia 740mm Center to center 1620mm Remark cone driven
"	1316	"	L.Brond Co. U. S. A.	2	Swing dia 620mm Center to center 3700mm Remark cone driven
"	1321	Shaper	Ikegai Tekkosho	3	stroke 305mm Remark cone driven
"	1323	AC.Motor		1	7.5HP.5.6KW.3pha 50-60cycle 200-220V. 21-19A. 950-1150RPM.
"	1328	Hack Saw	Yamato Kikai	3	Sawing capacity max dia 150mm Remark cone driven
"	1333	Bench Lathe	Rokuroku Denki	2	Swing dia 250mm Center to center 500mm Remark Motor missing
"	1334	Universal Tool Grinder	Landis Tool Co. U.S.A.	2	Swing dia 250mm grinding length 1070mm dia of grinding wheel 305mm thickness of grinding wheel 25mm Remark Motor missing
"	1335	Lathe	Niigata Tekkosho	3	Swing dia 360mm Center to center 910mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1336	Lathe	Kure Kaigun Kosho	3	Swing dia 410mm Center to center 1200mm Remark cone driven
"	1337	"	"	3	"
"	1339	"	F.Bery England	3	Swing dia 340mm Center to center 1000mm Remark cone driven
"	1340	"	Ikegai Tekkosho	3	Swing dia 440mm Center to center 1500mm Remark cone driven
"	1341	"	Niigata Tekkosho	3	Swing dia 470mm Center to center 800mm Remark cone driven
"	1342	"	Kure Kaigun Kosho	3	Swing dia 410mm Center to center 2100mm Remark cone driven
"	1349	Benoh Lathe	Rokuroku Shoten	2	Swing dia 250mm Center to center 500mm AC.1HP. 220V.3pha
"	1354	Lathe	Fujimura Kaisha	3	Swing dia 600mm Center to center 2000mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1355	Lathe	Ikegai Tekkosho	3	swing dia 300mm center to center 1300mm Remark cone driven
"	1356	"	Kure Kaigun Kosho	3	swing dia 440mm center to center 1300mm Remark cone driven
"	1358	"	Ikegai Tekkosho	3	swing dia 350mm center to center 1200mm Remark cone driven
"	1360	"	Alfret Herbert Co. England	3	swing dia 440mm center to center 1200mm Remark cone driven
"	1361	"	L Blond Co. U.S.A.	3	"
"	1362	"	Htherinatom & Sons Co. Englan d	3	swing dia 400mm center to center 1200mm Remark cone driven
"	1364	"	Shinagawa Seiki	2	swing dia 410mm center to center 1400mm AC.5HP.220V.3pha
"	1366	"	Blond Machine Tool Co. U.S.A.	3	swing dia 510mm center to center 1300mm Remark cone driven
"	1367	"	Japan	3	swing dia 850mm center to center 3300mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1368	Lathe	Pond Machine Tool Co. U.S.A.	3	swing dia 860mm center to center 3000mm Remark cone driven
"	1370	"	Ikegai Tekkosho	3	swing dia 440mm center to center 1200mm Remark cone driven
"	1371	"	Kure Kaigun Kosho	3	swing dia 400mm center to center 1200mm Remark cone driven
"	1380	Motor Generator	Japan	1	motor 90KW.3000V.215A.60cycle pha 1100-1160RPM. generator 80KW.225V.355A. 4pha 1160RPM.
"	1413	Screw Press	Kure Kaigun Kosho	2	stroke 160mm dia of handle 850mm max dia of steel bar bent 70mm
"	1416	Diesel Generator	Mitsubishi Denki Seisakusho	2	diesel engin 653HP. dore 210mm stroke 300mm 550RPM generator 40KW.105V.
"	1468	Compressor	Poter Brother Hood Co. England	2	max pressure 200kg/cm2 horse power 50 RPM 350 75HP.400V.3pha
"	1474	Bench Drilling machine	Genko makers	2	max distance spindle center to colum 200mm max depth of hole 180mm max dia of hole in steel 15mm ½HP.100V.1pha

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1481	AC.Motor	General Electric Co. U. S. A.	2	30HP.440V.3phs 950RPM.
"	1494	Threading machine	Lanf. Works U.S.A.	2	cap. 50mm L 2000mm- Wet 1000kg. H1300 Width 800mm Remark cone drbven
"	1496	"	Rokuroku Shokai	3	cap. 50mm length 2900mm width 700mm Neight 1200mm Remark cone driven
"	1498	"	Smith Coventory England	3	cap.50mm length 1900mm width 700mm Height 1100mm Remark cone driven
"	1512	Tapping machine	Kure Kaigun Kosho	3	max dia of work 50mm Remark Pulley driven
"	1550	Dia Face grinder	Japan	2	dia of grinding wheel 609mm width of grinding wheel 63mm Remark Pulley driven
"	1578	Centrifugal Sep	Asahi Shorten Seisakusho	2	dia of separator 600mm depth of separator 250mm Remark Motor missing
"	1627	Fan	Nihongyuyuro Seisakusho	1	Capacity 36.8cm/min Pressure 0.105kg/cm2 R.P.M. 900 10HP.220V.3phs
"	1628	"	"	1	" 36.8cm/min " 0.105kg/cm2 " 900 17HP.440V.3phs

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)--1648	DC.Motor	Mitsubishi Kikai Kabushikikaisha	1	KW 45KW. V 60/100V. Amp.250/450A.RPM 1500
"	1684	Transformer	Osaka Henatsuki Kabushikikaisha	1	Capacity 75KVA. Prim Voltage 2300/2000V. 2nd 210/105V. phase 1
"	1730	Knee type Horizontal Milling machine	Gasudenki Seisakusho	2	Table travel longitudial 850mm " " transverse 400mm " " vertical 550mm AC.Motor 6.5HP.220V.3pha
"	1816	Pump Reciprocating	Japan	2	dia of piston 126mm stroke 180mm Inlet take pressure 90mm Remark Motor missing
"	1817	Transformer	Meidensha	1	Capacity 150KVA. Prim Voltage 2300/2100V. 2nd 440/220V. phase 1
"	1818	"	"	1	" 150KVA. " 2300/2100V. 2nd 440/220V. " 1
"	1830	Shearing and Punching machine	Camelon England	3	max width of work 760mm max thickness of work 3mm dia and thikness punch 25x25m Remark Pullmy driven
"	1834	Upright Drilling machine	Washino Seikishozi Kabushikikaisha	2	max distabce spindle center to colum 195mm max dia of hole in steel 30mm max depth of hole 150mm ½HP.220V.3pha

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1840	Diso face Grinder	Nishikawa Tekkosho	2	dia of wheel 400mm thickness of wheel 50mm 3HP.220V.3pha
"	1845	Steam Winch	Mitsubishi Zosensho	2	load ¾Tons speed of lift 50ft/Min
"	1848	Gear Pump	Hidachi Seisakusho	1	dia of gear 250mm RPM 1430/1720 liquid water Remark Motor missing
"	1854	Lathe	J Hetherington & Sons Co. England	3	swing dia 460mm center to center 1150mm Remark cone driven
"	1855	"	Ikegai Tekkosho	3	swing dia 440mm center to center 1250mm Remark cone driven
"	1857	"	"	3	"
"	1858	"	"	2	swing dia 500mm center to center 1770mm Remark cone driven
"	1859	"	Mitui Bussan	3	swing dia 620mm center to center 2080mm Remark cone driven
"	1860	"	R.K.L.Blond Machine Tools Co. U. S. A.	3	swing dia 440mm center to center 1390mm Remark cone driven

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1862	Lathe	R-R-L Blond Machine Tool Co. U. S. A.	3	swing dia 440mm center to center 1400mm Remark cone driven
"	1866	"	Wakayama Tekkosho	3	swing dia 440mm center to center 1300mm Remark cone driven
"	1868	"	Ikegai Tekkosho	3	swing dia 440mm center to center 1300mm Remark cone driven
"	1869	"	John Land & Sons U. S. A.	2	swing dia 540mm center to center 1300mm Remark cone driven
"	1870	"	Wakayama Tekkosho	3	swing dia 440mm center to center 1250mm Remark cone driven
"	1872	"	Brake & Electric Co. U. S. A.	2	swing dia 600mm center to center 1700mm Remark cone driven
"	1873	"	Wakayama Tekkosho	3	swing dia 440mm center to center 1200mm Remark cone driven
"	1875	"	Ikegai Tekkosho	3	swing dia 440mm center to center 1250mm Remark cone driven
"	1885	"	"	3	swing dia 440mm center to center 1350mm Remark cone driven

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1894	Bench Lathe	Kure Kosho	3	swing dia 270mm center to center 500mm Remark Motor missing
"	1905	Fan	Kawasaki Jyukogyo	1	dia of wing wheel 270mm AC.Motor 1.5HP.440V.3pha 1130RPM.
"	1915	Kneetype vertical Milling machine	Smith & Coventry Ltd England	3	Table travel longitudial 500mm " " transverse 250mm " " vertical 400mm Remark cone driven
"	1916	Knee type Horizontal Milling Machine	J Archdale Co. England	3	" " " 700mm " " " 150mm " " " 250mm Remark cone driven
"	1917	"	Ikegai Tekkosho	3	" " " 520mm " " " 150mm " " " 380mm Remark cone driven
"	1918	"	"	3	" " " 635mm " " " 250mm " " " 380mm Remark cone driven
"	1934	Welding Machine	Thomson Spot Welder Co.U.S.A.	2	10KW.440V.6cycle 133A

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1935	Upright Drilling machine	Washino Seiki Shozi	2	max distance spindle center to colum 200mm max dia of hole in steel 15mm max depth of hole 150mm Remark Motor missing
"	1937	"	Toho Boeki Shokai	3	" 250mm " 150mm " 150mm AC.½HP.220V.3pha
"	1938	Dis face Grinder	Kure Kaigun Kosho	2	dia of grinding wheel 610mm thickness of grinding wheel 60mm Remark Pulley driven
"	1949	Nail Making Machine	Japan	2	length of nail 50-125mm capacity of work 40kg/day max dia of work stock 5mm Remark Pulley driven
"	1950	"	"	2	length of nail 75-40mm capacity of work 30kg/day max dia of work stock 5mm Remark Pulley driven
"	1955	AC.Motor	Hidachi Seisakusho	1	10HP.220V.27A.950RPM. 3pha
"	1964	Steam Winch	Kumagai Zosen Tekkosho	3	drawing force 10000kg dia of dram 470mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1967	Sensitive Drilling machine	Kure Kaigun Kosho	3	max distance spindle center to colum 210mm max dia of hole in steel 11mm max depth of hole 100mm Remark Pulley driven
〃	1970	Fan	Japan	1	cap. 0.25KW.220V.3pha Size 500x500x500
〃	1971	Transformer	Meidensha	1	150KVA.1pha 60cycle prim V 2100/2300 2nd V 220/440
〃	1972	〃	〃	1	〃
〃	1973	〃	〃	1	〃
〃	1974	Special Lathe	Japan	2	swing dia 200mm center to center 130mm Remark Pulley driven
〃	1976	Bench Drilling machine	〃	2	max distance spindle center to center 260mm max dia of hole in steel 20mm max depth of hole 200mm Remark Pulley driven
〃	1980	Upright Drilling machine	GEN KO Maker	8	max dia of hole in steel 16mm max depth of hole 150mm max distance spindle center to colum 340mm Remark Motor missing
〃	2030	Drilling machine	Japan	3	〃 16mm 〃 160mm 〃 300mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2062	Drilling machine	Nomura Kogu Seisakusho	3	max dia of hole in steel 8mm max depth of hole 60mm max distance spindle center to colum 300mm Remark Motor missing
"	2081	Grinding machine	Yamatake Shokai	2	dia of grinder 450mm thickness of grinder 50mm AC.3HP.220V.3pha
"	2129	Drilling machine	Japan	1	Drilling capacity in steel 10mm Max depth of hole 70mm Remark Motor missing
"	2172	Boring machine	Tomas Spencer & Co. England	2	dia of boring bar 250mm depth of hole 5000mm DC.30HP.220V.
"	2175	Lathe	"	2	swing dia 900mm center to center 7000mm Remark cone driven
"	2176	Boring machine	"	2	dia of boring bar 250mm depth of hole 5000mm DC.Motor 30HP.220V. Remark Motor attackment 1set for feed missing
"	2182	Lathe	Spencer & Co. England	2	swing dia 880mm center to center 8300mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	f.-5(5)-2191	Lathe	J Archdale & Co. England	2	swing dia 700mm center to center 1400mm Remark cone driven
"	2196	Milling machine	Carvin machine Co. U. S. A.	1	table travel longitudial 700mm " " transverse 200mm " " vertical 400mm Remark cone driven
"	2208	Lathe	Niigata Tekkosho	2	swing dia 900mm center to center 800mm Remark Pukley driven
"	2209	Millimg machine	Ikegat Tekkosho	3	table travel longitudial 700mm " " transverse 280mm " " vertical 400mm Remark cone driven
"	2440	Motor genérator	Hidachi Seisakusho	1	motor 600HP.448KW.60cycle 2000V.155A.705RPM. generator DC.400KW.240-360V. 1665-1110A. 705 RPM.
"	2441	"	"	1	Motor 72KW.440V.116A.60cycle 3pha motor 50KW.105V.476A. 1760RPM.
"	2614	Lathe	Kure Kaigun Kosho	3	max dia of work 20mm Remark Pulley driven
"	2620	Motor	Yasukawa Denki	3	7.5HP.5.52KW.200-220V.50/60cycle 22.1/19.7A. 940/1140RPM.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2659	Testing and Measuring machine	HYDRAULIC TANGL [illegible] U.S.A.	3	Drawing force 200000kgs Motive power Hydraulic Hydraulic Pressure 105kg/cm^2
"	2674	Drilling machine	F.W.HORN U.S.A.	3	Max depth of hole 200mm Max distance center to colum 250mm Max dia of hole in steel 22mm Remark Motor missing
"	2675	"	Japan	3	" 200mm " 500mm " 50mm Remark Motor missing
"	2677	"	"	3	" 100mm " 200mm " 10mm Remark Motor missing
"	2678	"	"	3	Max distance spindle center to colum 200mm Max depth of hole 100mm Max dia of hole 10mm Remark Motor missing
"	2682	Grinding machine	Maeda Kosakusho	3	dia of grinding wheel 300mm width of grinding wheel 15mm AC.1HP.220V.3pha
"	2684	Shaper	Moton M.F.G.Co. U. S. A.	3	length of stroke 914mm AC.15HP. 220V.3pha

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2685	Lathe Bench	Kure Kaigun Kosho	3	swing dia 250mm center to center 500mm length of bed 1100mm Remark Motor missing
"	2686	"	"	3	"
"	2687	"	"	3	"
"	2688	"	Kasaoka Seisakusho	3	"
"	2689	"	Kure Kaigun Kosho	3	"
"	2691				
"	2692	Lathe engine	Ikegai Tekkosho	3	swing dia 500mm center to center 1000mm Remark Motor missing
"	2693	Lathe bench	Japan	3	Swing dia 250mm center to center 1500mm Remark Motor missing
"	2694	Lathe turret	Defiver Lilie England	3	swing dia 494mm center to center 1000mm length of bed 2438mm Remark Pulley driven
"	2695	Slotter	Smith & Coventry Co. England	3	length of stroke 228mm Remark Motor missing
"	2696	Milling machine	Kubota Tekkosho	3	table travel longitudial 584mm " " transverse 215mm " " vertical 300mm Remark Motor missing
"	2697	Drilling machine	Rokuroku Shokai	3	max dia of hole 10mm max depth of hole 100mm AC.1HP.220[illegible]3ph

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)--2698	Drilling machine	Rokuroku Shokai	3	max dia of hole 10mm max depth of hole 100mm Remark Motor missing
"	2699	"	"	2	"
"	2707	Steam Hammer	Thwaites Brothers Co.	3	kg of falling weight 250kg width of hammer 255-180mm
"	2711	Compressor	Hidashi Seisakusho	3	capacity 45.2m3/min pressure 8.4k/cm2 bone 585355 stroke 355 RPM240 AC.Motor 300HP.220V.3pha
"	2733	Drilling machine	Manchester Tohn Hezzering England	3	length of arm 2460mm dia of hole 38mm
"	2734	Planer	England F Berry England	3	max height 760mm width of work 684mm Remark cone driven
"	2735	Air Hammer	Marumi Tekkosho	3	kg of falling weight 25kg dia of cylinder 150mm length of cylinder 480mm stroke 350mm
	2736	Benoh Lathe	Fuji Seisakusho	3	swing dia 270mm center to center 850mm Remark Motor missing
	2737	"	"	3	"
	2743	Steam Hammer	B&S Massey England	3	kg of falling weight 143kg Size LxWxH=2300x1100x700

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2745	Steam Hammer	Japan	3	kg of falling weight 1000 Size LxWxH=1700x700x1500
"	2746	"	Kure Kaigun Kosho	3	" 750 Size LxWxH=3200x1600x1000
"	2748	Pump	Komatsu Seisakusho	3	capacity 130L/HR stroke 150mm plunger dia 65mm AC.5CHP.220V.3pha
"	2751	Hack Saw	Japan	3	max dia of work 200mm Remark Motor missing
"	2762	Drilling machine (Radial)	Rokuroku Shoten	3	max distance spindle center to colum 1500mm max depth of hole 350mm max dia of hole in steel 50mm Remark Motor missing
"	2763	"	"	3	" 1500m m " 350mm " 50mm Remark Motor missing
"	2764	"	"	3	"
"	2766	Drilling machine	Japan	3	" 360mm " 100mm " 8mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2767	Disc face and Stand grinder	Japan	3	dia of wheel 340mm thickness of wheel 50mm Remark Pulley driven
"	2770	Drilling machine	Hayakawa Tekkosho	3	max distance spindle center to colum 700mm max dia of hole 40mm max depth ofhole 230mm Remark Motor missing
"	2771	"	"	3	" 700mm " 40mm " 230mm Remark Motor missing
"	2784	"	E.H Hunter Co. U. S. A.	3	dia of spindle 50mm vertical feed of spindle 120mm longitudial feed of table 300mm dia of table 165mm Remark Pulley driven
"	2787	Film Printing Apparatus	Japan	3	width of film 35mm motor DC.generator 0.5HP.
"	2788	"	"	3	" 35mm " 0.5HP.
"	2789	Movie Camera	Machibogh France	3	width of film 35mm Motor ½HP.220V.
"	2792	"	Ander Debrie France	3	width of film 35mm

DECLASSIFIED E.O. 12065 SECTION 3 NND 963

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-2793	Sound recoder	Japan	3	width of film 35mm Motor ¼HP.220V.1pha
"	2794	"	"	3	" 35mm Remark Motor missing
"	2795	Sound recoder Film & amplifier	"	3	width of film 35mm AC.Motor ¼HP.220V.1pha Size LxWxH=650x400x400mm Remark Motor missing
"	3143	Crane Jib	Kure Kosho	1	capacity 0.5Ton length of beam 5000mm
"	3145	"	"	1	"
"	3147	"	"	1	"
"	3148	"	"	1	"
"	3249	Portable Shear	Japan	1	Knife length 100mm Size LxWxH=600x250x500mm
"	3251	Manual Press	Kure Kosho	1	Max load 5T Size LxWxH=1150x300x1000mm
"	3268	Blower	Osaka Rasen	1	capacity 330ft/min AC.220V.3pha 3HP. Size LxWxH=850x700x800mm
"	3269	"	"	1	"
"	3288	Motor	Shibaura Denki	3	AC.220V.6HP. 800RPM. Size LxWxH=700x440x460mm

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DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-3290	Motor	Shibaura Denki	3	AC.100V. 2.5HP.600RPM. switch box & starter missing
"	3304	Motor gemerator	Submarine Signal Co. U. S. A.	3	motor 5KVA.180/190V. cycle 60 3pha 2025RPM. generator 7.9KW. 195/330V. 2025RPM. attachments missing
"	3314	Transformer	Okumura	1	20KVA.1pha. 60cycle prim V. 2000-2300 2nd V. 105-210
"	3317	"	Osaka	1	30KVA.1pha 60cycle prim V2100-2200 2nd V 105-210
"	3318	"	Hidaohi	1	15KVA.1pha. 60cycle prim V 2100-2200 2nd V 105-210
"	3319	"	"	1	" "
"	3320	"	"	1	" "
"	3324	"	Osaka	1	30KVA.3pha 60cycle prim V 2200 2nd V 100
"	3330	"	"	3	30KVA. 1pha 60cycle prim V 2000-2200 2nd V 110-220 105-110
"	3334	"	"	1	30KVA. 1pha 60cycle prim V 2100-2300 2nd V 200

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-3335	Transformer	Osaka	1	10KVA.1pha 60cycle prim V 2850-3450 2nd V 105-210
"	3336	"	"	1	"
"	3337	"	Meigai	1	30KVA.1pha 60cycle prim v 2100-2300 2nd V 220
"	3338	"	"	1	"
"	3339	"	"	1	"
"	3341	"	Mitsubishi	1	12KVA. 1pha 60cycle prim V 420 2nd V 100
"	3357	"	Natgai	1	30KVA.1pha 60cycle prim V 2000-2200 2nd V 100
"	3358	"	"	1	"
"	3359	"	"	1	"
"	3360	"	"	1	10KVA. 1pha 60cycle prim V 2100-2200 2nd V 105-210
"	3361	"	"	1	"
"	3362	"	"	1	"
"	3373	"	Osaka	1	30KVA.1pha 60cycle prim V 2000-2200 2nd V 105-210
"	3419	"	"	1	30KVA.1pha 60cycle prim V 2000-2300 2nd V 105-210

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-3421	Transformer	Hidachi	1	10KVA.1pha 60cycle prim V 2300 2nd V 100-220
"	3422	"	"	1	"
"	3423	"	"	1	"
"	3424	"	Osaka Henatsuki	1	"
"	3425	"	"	1	"
"	3426	"	"	1	"
"	3427	"	"	1	20KVA.1pha. 60cycle prim V 2300 2nd V 100-200
"	3428	"	"	1	"
"	3429	"	"	1	"
"	3436	"	"	1	15KVA. 1pha 60cycle prim V 3000-3300 2nd V 105-220
"	3437	"	"	1	"
"	3452	"	Kosana	1	30KVA.1pha. 60cycle prim V 2100-2300 2nd V 110-220
"	3453	"	Kawakita	1	15KVA.1pha 60cycle prim V 2000-2200 2nd V 105-210
"	3456	"	"	1	"
"	3457	"	"	1	"
"	3458	"	"	1	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-3561	DC.Moter	Koana Seisakusho	3	220V.2HP.1500RPM. Type of speed constant
"	3562	"	Mancachire Dirame Motor Co.England	3	220V.3HP.1050-2100RPM. Type of speed variable
"	3563	"	Meidensha	3	220V.3HP. 1500RPM. Type of speed constant
"	3740	Surface Plate	Japan	2	Ordinary type Size 3300x5000mm
"	3744	"	"	2	Ordinary type size 12000x12000mm
"	3792	"	"	1	Ordinary type Size LxWxH=660x680x130mm
"	3793	"		1	Ordinary type Size LxWxH=500x500x90mm
"	3794	"		1	Size LxWxH=1100x660x750mm
"	3972	Port electric Drill	Mitsubishi Denki	2	dia of drill 19mm AC.DC.220V.700RPM. 3.5A.1pha
"	3980	"	Hidachi Seisakusho	1	dia of drill 20mm AC.DC.220V.650RPM.3.9A.1pha
"	4256	Portable Pneumatic Drill	Yutani	3	Air pressure 7kg/cm^2 dia of drill 23mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-4258	Portable Pneumatic Drill	Uryu	3	Air pressure 7kg/cm2 dia of drill 14mm
"	4378	Portable Electric Drill	Hidachi	3	dia of drill 32mm AC.DC.100V.1½HP. 1.8A.3pha 340RPM.
"	4380	"	"	2	dia of drill 23mm AC.DC.100V.1HP. 12.5A.3pha 510RPM.
"	4383	"	"	2	"
"	4386	"	"	2	"
"	4387	"	"	2	"
"	4396	"	"	2	dia of drill 32mm AC.DC.220V.1½HP.9A.3pha 340RPM.
"	4398	"	Kango Denki	3	dia of drill 38mm AC.DC.220V. 1¼HP.7A.3pha 350RPM.
"	4399	"	Mizuho Kikai	3	dia of drill 23mm AC.DC.220V.¾HP.4A.3pha 360RPM.
"	4402	"	Hidachi	3	dia of drill 23mm AC.DC.220V.1HP. 5.8A 3pha 510RPM.
"	4406	"	Mitsubishi	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-4407	Portable Electric Drill	Mitsubishi	3	dia of drill 20mm AC.DC.220V.¼HP. 3.9A. 3pha 510RPM.
"	4414	"	Hidachi	3	dia of drill 13mm AC.DC.220V.1/3HP. 2.4A. 3pha 780RPM.
"	4428	"	Mitsubishi	2	dia of drill 10mm AC.DC.220V.¼HP. 1.6A. 3pha 600RPM.
"	4430	"	"	2	"
"	4431	"	"	2	"
"	4434	"	"	2	"
"	4436	"	"	2	"
"	4437	"	"	2	"
"	4438	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	4440	Portable electric Drill	Mitsubishi	2	AC DC 220V dia 10mm 1150 R.P.M.
"		"	"	2	"
"	4441	"	"	3	"
"	4442		"	3	Grinding wheel 152Ømm AC DC 100V ¾HP 8A 3phase 3000 R.P.M.
"	4448	Portable electric grinder			"
			"	3	"
"	4449	"	"	3	
"	4451	"	"	3	Grinding wheel 152Ø AC DC 100V ½HP 8.4A 3phase 3600 R.P.M. 50 cycle
"	4452				
		"	"	2	Grinding wheel 152Ø AC DC 220V ¾HP 4A 3phase 3000 R.P.M.
"	4454				
"	4457	Portabl pneumatic Drill	Kitagawa Seisakusho	2	Air pressure 19mm 7Kg/Cm2 dia of drill Type 19RM
		"	"	2	"
"	4458	"	"	2	"
"	4459	"	"	2	"
"	4460	"	"	2	"
"	4461	"	"	2	"
"	4462	"	"	2	"
"	4463	"	"	2	"
"	4464	"	"	2	
"	4465				
"	4466	Portable pneumatic hammer(Rivetter)	URYU Seikakusho	2	Air pressure 7.5Kg/Cm2 Max work dia of rivet 32mm dia of piston 27mm Length of piston 100mm Stroke 230mm
					"
"	4467	"	"	2	"
"	4468	"	"		

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of machine		Specification
101	4469	Portable pneumatic Hammer(Rivetter)	Unknown	2		Afre pressure 7.5Kg/Cm2 Max work dia of rivet 32mm dia of piston 27mm length of piston 100mm Stroke of piston 230mm
"	4470	"	URYU Seisakusho	2		"
"	4471	"	Hiroshima kikai Seisakusho	2		"
"	4472	"	"	2		"
"	4473	"	Yutani Seisakusho	2		"
"	4474	Portable electric Drill	Mizuho kikai Seisakusho	3		dia of drill 10mm AC DC 220V ½HP 1.6A 3pha 1150 R.P.M.
"	5634	Switch board	Westing House U.S.A.	2	Voltage	250V current 400A
"	5635	"	"	2		"
"	5636	"	"	2		"
"	5637	"	"	2		" 1000A
"	5638	"	"	2		" 1000A
"	5639	"	"	2		" 1500A
"	5640	"	"	2	Voltage	80V current unknown
"	5641	"	Hidachi Seisakusho	2	Voltage Current	300V - 100V 400A - 1500A
"	5652	"	Westing house U.S.A.	2	Voltage	250V current 400A
"	5653	"	"	2		"
"	5654	"	"	2		"
"	5655	"	"	2		"
"	5656	"	"	2		"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condtion of Machine	Specification
101	5657	Switch board	Westing House U.S.A.	2	Voltage 250V current 400A
"		"	"	2	"
"	5658	"	"	2	"
"	5659	"	"	2	"
"	5660	"	"	2	"
"	5661	"	"	2	"
"	5662	"	Inoue Denki	2	Voltage 3000V current 300A
"	5689	"			
"	5712	Portable electric drill	Mitubishi Denki	3	dia of drill 9mm AC DC 100V 1/3HP 3.2A 3pha 600 R.P.M.
"	5715	"	Hidachi	3	dia of drill 23mm AC DC 200V 1¼HP 5.8A 3pha 510 R.P.M.
"	5721	"	"	3	dia of drill 13mm AC DC 100V ½HP 4.8A 3pha 780 R.P.M.
"	5723	"	Mitubishi	3	dia of drill 9.5mm AC DC 220V 1/3HP 1.6A 3pha
"	5725	"	Kango Denki	3	dia of drill 9.5mm AC DC 220V ½HP 3.3A 3pha 300 R.P.M.
"	5726	"	Misuho Kikai	3	dia of drill 9.5mm AC DC 200V ¼HP 1.6A 3pha 1150 R.P.M.
"	5728	Portable electric grinder	"	3	Grinding wheel 152mm AC DC 200V ½HP 8.4A 3pha 3600 R.P.M.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condtion of Machine	Specification
101	5740	Portable electric Drill	Mitubisi Denki Seisakusho	1	dia of drill 20mm AC DC 220V $\frac{3}{4}$HP 4A 3pha
"	5741	"	" "	1	dia of drill 9.5mm AC DC 220V 1/3HP 1.6A 3pha
"	5742	"	"	1	" "
"	5743	"	"	1	
"	5744	"	"	1	dia of drill 12.5mm AC DC 220V 1/3HP 2A 3pha
"	5745	"	Hidachi Seisakusho	1	dia of drill 16mm AC DC 220V $\frac{1}{2}$HP 3A 3pha 750 R.P.M.
"	5746	"	Taihei denki Seisakusho	2	dia of drill 9.5mm AC DC 220V $\frac{1}{2}$HP 2.3A 3pha 780 R.P.M.
"	45 5747	"	"	2	" "
"	5748	"	Toa denki Seisakusho	1	dia of drill 12.5mm AC DC 220V $\frac{1}{3}$HP 2A 3pha 780 R.P.M.
"	5749	"	Mitubisi denki Seisakusho	3	dia of drill 9.5mm AC DC 220V $\frac{1}{3}$HP 1.6A 3pha 780 R.P.M.
"	5750	"	"	3	dia of drill $\frac{1}{2}$(12.7) AC DC 200V $\frac{1}{3}$HP 2.1A 3pha
"	5751	"	Mitubishi denki Seisakusho	3	dia of drill 9.5mm AC DC 220V $\frac{1}{3}$ HP 1.6A 3pha
"	5752	"	Mizuho kikai Seisakusho	1	" 20mm $\frac{1}{2}$HP 2.3A 3pha

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification
					dia of drill 16mm($\frac{5}{8}$")
101	5753	Portable electric drill	Unknown	2	AC DC 220V $\frac{3}{4}$HP 3.8A 3pha
"	5754	"	Mitubisi denki Seisakusho	2	" 9.5mm . 1/3HP 1.6A
			"	3	"
"	5755	"	"	3	"
"	5756	"			
"	5797	"	Taihei denki Seisakusho	2	AC DC 200V 1/3HP 2A 3pha Dia of drill 12.5mm 850 R.P.M
"	5798	"	Mitsubishi denki Seisakusho	3	AC DC 100V Dia of drill 22mm
"	5799	"	Taihei kenki	3	AC DC 220V $\frac{1}{2}$HP 2.5A 350 R.P.M. Dia of drill 23mm 3pha
"	5800	"	"	3	AC DC 220V 1/3HP 1.4A 900R.P.M. dia of drill 9.5mm 3pha
"	5801	"	"	3	AC DC 220V 1/4HP 1A 1300 R.P.M. dia of drill 6mm 3pha
"	5802	"	Hidachi	3	AC DC 100V $\frac{3}{4}$HP 7.5A 850 R.P.M. dia of drill 20mm 3pha
"	5803	"	Taihei	3	AC DC 200V $\frac{1}{2}$HP 2.5A 500 R.P.M. dia of drill 20mm
"	5804	"	Mizufo	3	"
"	5805	"	Mitsubishi Denki seisakusho	3	AC DC 220V $\frac{1}{2}$HP 2A 3pha dia of drill 12.5mm
"	5806	"	"	3	AC DC 100V 1/3HP 3.8A 500 R.P.M. dia of drill 14mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	5807	Portable electric drill	Mitubisi Denki Seisakusho	3	dia of drill 6mm AC DC 100V 1/3HP 3.8A 3pha 500 R.P.M.
"	5808	"	Taihei Denki Seisakusho	3	" 12.5mm AC DC 220V ½HP 2A 3pha 850 R.P.M.
"	5809	"	Hidachi Seisakusho	3	" 10mm " 220V ¼HP 4.8A 3pha 780 R.P.M.
"	5810	"	"	3	" 12.5mm " 100V ½HP " " "
"	5817	Portable electric Grinder	Tainhei Denki	2	Grinding wheel 203x25mm DC 220V ¾HP 3.6A 3pha 350 R.P.M.
"	5821	"	"	2	Grinding wheel 203x25mm AC DC 220V ¾HP 3A 3pha 3000 R.P.M.
"	5843	"	"	3	dia of drill 10mm AC DC 220V 1/3HP 1.8A 3pha 870 R.P.M.
"	5844	"	Toa denki Seisakusho	3	dia of drill 9.5mm AC DC 200V ¼HP 1.5A 3pha
"	5845	"	Hisey-wolf machine Co. U.S.A.	3	dia of drill 12.5mm AC DC 220V ½HP 2A 3pha 525 R.P.M.
"	5846	"	Taihei denki Seisakusho	3	dia of drill 9.5mm AC DC 220V ¼HP 1.3A 3pha 350 R.P.M.

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Bldg No.	Code No.	Names of Machine	Name of Machine	Condition of Machine	Specification
101	5847	Portable electric drill	Taihei denki Seisakusho	3	dia of drill 9.5mm AC DC 220V ¼HP 1.3A 3pha 350 R.P.M.
"			"	3	"
"	5848	"	"	3	" 6mm
"	5849	"	"	3	300 R.P.M.
"	5850		"	2	dia of wheel 305mm Width of wheel 45mm No of wheel 4
"	5908	Block	"	2	dia of wheel 300mm width of wheel 45mm No of wheel 4
"	5909	"	"	2	" 203mm " 50mm " 3
"	5910	"	"	2	" 216mm " 35mm " 1
"	5911	"	"	2	" 228mm " 50mm " 1
"	5912	"	"	2	"
"	5913	"	"	2	"
"	5914	"	"	2	" 190mm
"	5915	"	"	2	" 45mm
"	5916	"	"		" 1

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Bldg No.	Code No.	Name of Machine	Name of Machine	Condition of Machine	Specification
101	5917	Block	Taihei denki seisakusho	2	dia of wheel 190mm width of wheel 45mm No of wheel 1
"	5918	"	"	2	"
"	5919	"	"	2	"
"	5920	"	Unknown	2	"
"	5921	"	"	2	"
"	5922	"	"	2	"
"	5923	"	"	2	"
"	5924	"	"	2	"
"	5925	"	"	2	"
"	5926	"	"	2	dia of wheel 152mm width of wheel 55mm No of wheel 1
"	5927	"	"	2	"
"	5928	"	"	2	"
"	5929	"	"	2	"
"	5930	"	"	2	dia of wheel 177mm width of wheel 30mm No of wheel 3
"	5931	"	"	2	" 152mm " 40mm " 3
"	5932	"	"	2	"
"	5933	"	"	2	"
"	5934	"	"	2	"
"	5935	"	"	2	"
"	5936	"	"	2	"
"	5937	"	"	3	"
"	5938	"	"		

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	8904	Chain Block	Toakikai seisakusho	1	Cap 2T lift 2700mm span gear
"	8905	"	Japan	1	Cap 3T lift 3000mm spar gear
"	8906	"	Amatake seisaku	1	Cap 5T lift 3000mm worm gear
"	9398	Portable Fout press		2	
"	9649	Discharge pump	Japan	3	L W H Size 860 x 27 x 850mm
"	9650	Switch board	Hidachi	2	3000/3300V 30A Size 500 x 560 x 1090mm
"	9652	Hoist electric	"	3	Cap AC 220V 5HP L W Size 1500 x 900 x 850mm
"	9693	Drilling machine (Bench type)	Nomura	3	dia 10mm L W H Size 650 x 1280 x 1250 mm
"	9695	Offset printer	Makise	1	Cap 400 x 550 L W H Size 650 x 1280 x 125
"	9696	Charging tank	Japan	3	Size 1550 x 3450 x 950mm
"	9755	Motor	Koana Factori	3	DC 2HP 220V 9A 1500 R.P.M. Size 530x370x380mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	9756	Motor	Chuodenki	3	DC 1HP 100V 9.5A 1650 R.P.M. Size 450x350x320mm
"	9815	Portable electric dirll	Mitubishi	3	dia of drill $\frac{1}{8}$" AC DC 220V
"	9816	"	"	3	"
"	9817	"	"	3	"
"	9818	"	"	3	dia of drill $\frac{3}{4}$"
"	9819	"			AC DC 220V
"	9820	"	"	3	"
"	9821	"	"	3	"
"	9822	"	"	3	"
"	9823	"	"	3	dia of drill $\frac{1}{2}$"
"	9824	"	TOA		AC DC 220V
"	9825	"	"	3	"
"	9826	"	"	3	"
"	9827	"	"	3	"
"	9828	"	"	3	dia of drill $\frac{1}{2}$"
"	9829	"			AC DC 220V
"	9830	"	"	3	dia of drill $\frac{3}{8}$"
"	9831	"	"	3	AC DC 220V "

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Bldg No.	Code No.	Name of Machine	Name of Maeker	Condition of Machine	Specification
101	9832	Portable electirc drill	Hitachi	3	dia of drill $\frac{1}{8}$" AC DC 220V
"	9833	"	"	3	"
"	9834	"	"	3	"
"	9835	"	"	3	dia of drill $\frac{5}{8}$" AC DC 220V
"	9836	"	"	3	"
"	9837	"	"	3	dia of drill $\frac{1}{4}$" AC DC 220V
"	9838	"	Taihei	3	dia of drill $\frac{3}{4}$" AC DC 220V
"	9839	"	"	3	dia drill $\frac{5}{8}$" AC DC 220V
"	9840	"	"	3	"
"	9841	"	"	3	"
"	9842	"	"	3	dia of drill $\frac{1}{4}$" AC DC 220V
"	9843	"	Mizuho	3	dia of drill $\frac{3}{8}$" AC DC 220V
"	9844	"	"	3	"
"	9845	"	"	3	dia of drill $\frac{5}{8}$" AC DC 220V
"	9846	"	"	3	dia of drill $\frac{3}{4}$" AC DC 220V
"	9847	"	Black doker	3	dia of drill $\frac{5}{8}$" AC DC 220V

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	9848	Purtable electric drill	Mizuho	3	dia of drill $\frac{1}{2}$" AC DC 100V Size 380 x 300 x 120
"	9849	"	"	3	"
"	9850	"	Toa	3	"
"	9851	"	Taihei	3	dia of drill $\frac{3}{8}$" AC-DC 100V Size 350 x 200 x 130
"	9852	"	"	3	"
"	9853	"	Hidachi	3	" $\frac{1}{2}$"
"	9854	"	Mitsubishi	3	" $\frac{3}{8}$" Size 350x200x140
"	9855	"	"	3	" $\frac{1}{2}$" " Size 380 x 300x 120
"	9856	"	Taihei	3	AC DC 220V dia of drill $\frac{1}{2}$" Size 380 x 300 x 120
"	9857	"	"	3	"
"	9858	"	"	3	"
"	9859	"	"	3	" $\frac{5}{4}$" " Size 390 x 320 x 140
"	9860	"	"	3	" 1" " Size 720 x 190 x 150

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condititon of Machine	Specification
101	9861	Purgable electric drill	Hidachi	3	dia of drill $1\frac{1}{4}$" AC DC 220V Size 960 x 250 x 550
"	9862	"	"	3	" $\frac{3}{8}$" " Size 350 x 200 x 130
"	9863	"	Mizuho	3	AC DC 110V $\frac{3}{8}$" Size 350 x 200 x 550
"	9864	"	Hidachi	3	dia of drill $1\frac{1}{2}$" AC DC 220 Size 960 x 250 x 550
"	9865	"	"	3	" 7/8" " Size 400 x 320 x 150
"	9866	"	"	3	"
"	9867	"	"	3	"
"	9868	"	"	3	dia of drill 7/8" AC DC 220V
"	9869	"	"	3	" $1\frac{1}{4}$" "
"	9870	"	Toa	3	" $1\frac{1}{4}$" $\frac{1}{2}$" "
"	9871	"	"	3	" $1\frac{1}{4}$" "
"	9872	"		3	" $\frac{3}{4}$" "
"	9873	"	Mitsubishi	3	" " "
"	9874	"	Taihôi	3	" $\frac{3}{8}$" "
"	9875	"	"	3	" $\frac{5}{8}$" DC 220V
"	9876	"	Uryu	3	" " "
"	9877	"	"	3	" $\frac{3}{4}$" AC DC 220V
"	9878	"	Hidachi		

Bldg No.	Code No	Name of Machine	Name of Maker	Condtion of Machine	Specification			
101	9879	Portable electric drill	Hidachi	3	dia of drill	3/8" AC	DC 220V	
"	9880	"	U.S.A.	3	"	5/8"	"	
"	9881	"	Hidachi	3	"	7/8"	"	100V
"	9882	"	"	3	"			100V
"	9883	"	Taihei	3	"	3/8"	"	
"	9884	"	"	3	"	3/4"		220V
"	9885	"	"	3	"		"	
"	9886	"	"	3	"		"	
"	9887	"	"	3	"		"	
"	9888	"	"	3	"	10	"	
"	9889	"	"	3	"		"	
"	9890	"	"	3	"		"	
"	9891	"	"	3	"	1 1/4"	"	
"	9892	"	Hidachi	3	"	1/2"	"	
"	9893	"	"	3	"	7/8"	"	
"	9894	"	"	3	"		"	
"	9895	"	"	3	"		"	
"	9896	"	"	3	"	1 1/4"	"	
"	9897	"	URYU	3	"	5/8"	"	
"	9898	"	"	3	"		"	
"	9899	"	Mitsubishi	3	"	3/8"	"	
"	9900	"	"	3	"		"	
"	9901	"	"	3	"		"	
"	9902	"	"	3	"		"	
"	9903	"	Block doker	3	"		"	
"	9904	"	Taketa	3	"	1/2"	"	
"	9905	"		3	"	3/4"	"	
"	9906	"	Hidachi	3	"	1 1/4"	"	100V

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification			
101	9907	Portable electric drill	Hidachi	3	dia of drill 7/8"	AC	DC	100V
"	9908	"	Mitsubishi	3	"		"	220V
"	9909	"	Taihei	3	"	"	"	
"	9910	"	Hidachi	5	"	7/8"	"	
"	9911	"	"	3	"		"	
"	9912	"	"	3	"		"	
"	9913	"	"	3	"		"	
"	9914,	"	"	3	"		"	
"	9915	"	Toakikai	3	"	"	"	
"	9916	"	Hidachi	3	"	7/8"	"	100V
"	9917	"	"	3	"		"	
"	9918	"	"	3	"	$\frac{3}{8}$"	"	200V
"	9919	"	Mizuho	3	"	7/8"	"	
"	9920	"	Mitsubishi	3	"	$\frac{1}{2}$"	"	
"	9921	"	"	3	"		"	
"	9922	"	"	3	"		"	
"	9923	"	"	3	"		"	100V
"	9924	"	"	3	"	$\frac{3}{8}$"	"	220V
"	9925	"	"	3	"		"	
"	9926	"	"	3	"		"	
"	9927	"	"	3	"		"	
"	9928	"	"	3	"		"	
"	9929	"	"	3	"		"	
"	9930	"	"	3	"		"	
"	9931	"	"	3	"		"	
"	9932	"	"	3	"		"	
"	9933	"	"	3	"		"	
"	9934	"	"	3	"		"	

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	9935	Portable electric drill	Mitsubishi	3	dia of drill $\frac{3}{8}$" AC DC 220V
"	9936	"	"	3	" "
"	9937	"	"	3	" "
"	9938	"	"	3	" "
"	9939	"	"	3	" " 100V
"	9940	"	"	3	" $\frac{1}{4}$" " 220V
"	9941	"	Hidachi	3	" " "
"	9942	"	"	3	" $\frac{1}{2}$" "
"	9943	"	"	3	" " "
"	9944	"	"	3	" " "
"	9945	"	"	3	" $\frac{1}{4}$" "
"	9946	"	Toa kikai	3	" $\frac{1}{2}$" "
"	9947	"	"	3	" $\frac{1}{4}$" "

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
	11-5(5)-	Portable electric drill	Kure kaigun kosho	3	dia of drill $\frac{1}{2}$" AC. DC. 220V.
101	9948	"	Taihei denki	"	dia of drill $\frac{3}{8}$" AC. DC. 220V.
"	9949	"	"	"	"
"	9950	"	"	"	"
"	9951	"	"	"	"
"	9952	"	"	"	"
"	9953	"	"	"	"
"	9954	"	"	"	"
"	9955	"	"	"	"
"	9956	"	"	"	"
"	9957	"	"	"	"
"	9958	"	"	"	"
"	9959	"	"	"	"
"	9960	"	"	"	"
"	9961	"	Toa Kikai	"	"
"	9962	"	"	"	"
"	9963	"	"	"	"
"	9964	"	"	"	"
"	9965	"	"	"	"
"	9966	"	Hidachi	"	dia of drill $\frac{1}{4}$" AC. DC. 220V.
"	9967	"	Taihei denki	"	dia of drill $\frac{1}{2}$" AC. DC. 220V.
"	9968	"	"	"	"
"	9969	"	Toakikai	"	"
"	9970	"	"	"	"

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
101	11-5(5)-9971	Portable electric drill	Hidachi	3	dia of drill $\frac{5}{8}$" AC.DC. 220V.
"	9972	"	"	"	" $\frac{1}{4}$" "
"	9973	"	Black daker	"	" $\frac{3}{8}$" "
"	9974	"	Mizuho	"	" $\frac{1}{2}$" "
"	9975	"	"	"	" 3/8" "
"	9976	"	Mitsubishi denki	"	" "
"	9977	"	"	"	" $1\frac{1}{4}$" "
"	9978	"	Toakikai	"	" 3/8" "
"	9979	"	"	"	" 1/2" "
"	9980	"	Taihei kikai	"	" $1\frac{1}{2}$" "
"	9981	"	"	"	" 1/2" "
"	9982	"	Hidachi seisaku-sho	"	" 3/8" "
"	9983	"	"	"	" 7/8" "
"	9984	"	"	"	" $1\frac{1}{4}$" "
"	9985	"	"	"	" $1\frac{1}{4}$" "
"	9986	"	"	"	" 3/8" "
"	9987	"	Taihei denki	"	" 3/4" "
"	9988	"	"	"	" 1/2" "
"	9989	"	"	"	" AC. DC. 200V.
"	9990	"	Mitsubishi	"	" 3/4" "
"	9991	"	"	"	" 3/4" "
"	9992	"	"	"	" "
"	9993	"	"	"	" "
"	9994	"	"	"	" "

DECLASSIFIED E.O. 12065 SECTION 3 102/NARS

Slig. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
101	11-5(5)-9995	Portable. electric drill	Mitsubishi	3	dia of drill 3/8" AC. DC. 200V.
"	9996	"	"	"	"
"	9997	"	Hidachi	"	dia of drill 5/8". AC. DC. 200V.
"	9998	"	"	"	"
"	9999	"	"	"	dia of drill 3/4". AC. DC. 200V.
"	10000	"	"	"	dia of drill 7/8". AC. DC. 200V.
"	11501	"	"	"	dia of drill 1/4". AC. DC. 220V.
"	11502	"	Mizuho	"	dia of drill 3/4". AC. DC. 220V.
"	11503	"	Mizuho seisaku-sho	"	Size 390mmx120mmx100mm. AC. DC. 220V. dia 3/4".
"	11504	"	"	"	Size 390mmx320mmx140mm. AC. DC. 220V. dia 3/4".
"	11505	"	Toa seisakusho	"	Size 350mmx200mmx140mm. AC. DC. 220V. dia 3/8".
"	11506	"	"	"	Size 310mmx120mmx100mm. AC. DC. 220V. dia 1/4".
"	11507	"	Hidachi seisaku-sho	"	Size 380mmx300mmx120mm. AC. DC. 220V. dia 1/2".
"	11508	"	"	"	Size 300x380x150. AC. DC 100V. dia 1/8".
"	11509	"	"	"	"
"	11510	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 10(b) NNSC

Bldg. No.	Code No.	Name of machine	Name of macker	Condition of machine	Specification
101	11-5(5)-11511	Portable. electric drill	Hidachi seisakusho	3	Size 350x200x130. AC. DC 100V. dia 3/8".
"	11512	"	"	"	"
"	11513	"	"	"	Size 390x320x140. AC. DC 100V. dia 3/4".
"	11514	"	Mitubishi denki	"	Size 380x300x120. AC. DC 100V. dia 1/2".
"	11515	"	Mizuho seisakusho	"	"
"	11516	"	Toa seisakusho	"	"
"	11517	"	Mitubishi denki	"	Size 350x200x130. AC. DC. 220V. dia 3/8".
"	11518	"	"	"	"
"	11519	"	"	"	"
"	11520	"	Takata shokai	"	Size 380x300x120. AC. DC 220V. dia 1/2".
"	11521	"	"	"	"
"	11522	"	Hidachi seisaku	"	Size 400x320x150. AC. DC 220V. 7/8".
"	11523	"	"	"	"
"	11524	"	"	"	"
"	11525	"	Taihei denki	"	Size 600x180x350. AC. DC. 220V. dia 7/8".
"	11526	"	Hidachi seisakusho	"	Size 350x200x130. AC. DC 220V. dia 3/8".
"	11527	"	"	"	"
"	11528	"	Taihei denki	"	Size 960x250x550. AC. DC 220V. dia 1 1/8".
"	11529	"	Wagu seisakusho	"	Size 380x300x120. AC. DC 220V. dia 1/2".

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11530	Portable electric drill	Wngu Seisakusho	3	Size 380x300x120 DC 220V dia $\frac{1}{8}$"
"	11531	"	Mizuho Seisakusho	3	Size 390 x 320 x 150 AC DC 220V dia $\frac{5}{4}$"
"	11532	"	"	3	"
"	11533	"	"	3	Size 310x120x100 AC DC 220V dia $\frac{1}{2}$"
"	11534	"	"	3	"
"	11535	"	Toa seisakusho	3	Size 960x250x550 AC DC 220V dia $1\frac{1}{2}$"
"	11536	"	Hidachi Seisakusho	3	"
"	11537	"	Mitubishi Seisakusho	3	Size 310x120x100 AC DC 100V dia $\frac{1}{4}$"
"	11538	"	Hidachi Seisakusho	3	Size 400x320x150 AC DC 100V dia 7/8"
"	11539	"	Taihei denki	3	Size 350x200x130 AC DC 100V dia $\frac{5}{8}$"
"	11540	"	Hidachi seisakusho	3	Size 450x150x320 AC DC 220V dia $1\frac{1}{4}$"
"	11541	Portable electric grinder	Taihei denki	3	Size 450x150x320 AC DC 220V dia 6"
"	11542	"	"	3	"
"	11543	"	Misuho seakusho	3	Size 450x150x320 AC DC 220V dia 6"
"	11544	"	"	3	"
"	11545	"	"	3	"
"	11546	"	"	3	"

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Bldg No.	Code No.	Name of Machine	Name of Macker	Condtion of Machine	Specification
101	11547	Portable electric grinder	Mizuho Seisakusho	3	Size 450x150x320 AC DC 220V dia 6"
"	11548	"	Toa seisakusho	3	Size 450x150x320 DC 220V dia 6"
"	11549	"	"	3	"
"	11550	"	"	3	"
"	11551	"	"	3	"
"	11552	"	"	3	"
"	11553	"	"	3	"
"	11554	"	"	3	Size 600x180x350 DC 220V dia 7"
"	11555	"	"	3	"
"	11556	"	Mizuho Seisakusho	3	Size 450x150x320 DC 220V dia 6"
"	11557	"	"	3	Size 450x150x320 DC 220V dia 6"
"	11558	"	"	3	Size 450x150x320 AC.DC 220V dia 6"
"	11559	"	Mitubishi	3	Size 450x150x320 A C.DC 100V dia 6"
"	11560	"	"	3	Size 450x150x320 AC. DC 100V dia 4"
"	11561	"	"	3	"
"	11580	"	Hidachi Seisakusho	3	Size 720x200x400 DC 220V
"	11581	Portable electric drill	Toa Seisakusho	3	Size 600x180x350 AC DC 220V
"	11582	"	"	3	Size 350x200x130 AC DC. 220V dia 3/8"

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Bldg No.	Code No. Y	Name of Machine	Name of Maker	Condition of Machine	Specification
No1	11583	Portable electric drill	Toa Seisakusho	3	Size 350x200x130 AC DC 220V dia 5/8"
"	11584	"	"	3	"
"	11585	"	"	3	"
"	11586	"	Hidachi Seisakusho	3	"
"	11587	"	"	3	"
"	11588	"	"	3	"
"	11589	"	Twerson	3	"
"	11590	"	"	3	"
"	11591	"	Mizuho Seisakusho Japan	3	"
"	11592	"	Toa Seisakusho	3	Size 380x300x120 AC DC 220V dia 1/2"
"	11593	"	"	3	"
"	11594	"	"	3	"
"	11595	"	"	3	"
"	11596	"	"	3	"
"	11597	"	Mitubishi denki	3	"
"	11598	"	"	3	"
"	11599,	"	"	3	"
"	11600	"	Uliu seisakusho	3	Size 380x300x120 DC 220 dia 1/2"
"	11601	"	Japan	3	Size 380x300x120 AC DC 220V dia 1/2"
"	11602	"	Hidachi Seisakusho	3	Size 400x320x150 AC DC 220V dia 7/8"
"	11603	"	"	3	"
"	11604	"	Toa seisakusho	3	Size 960x250x550 AC DC2220V dia 1 1/4"
"	11605	"	Mitubisi denki	3	Size 3500x200x130 AC DC 220V dia 7/8"
"	11606	"	"	3	"
"	11607	"	"	3	"
"	11615	"	"	2	Size 310x120x100 AC DC 220V dia 1/4"
"	11617	"	Uliu seisakusho	2	Size 310x120x100 DC 220V dia 1/4"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11636	Portable electric drill	Mitabishi denki	2	dia of drill $\frac{1}{4}$" AC DC 220V Size 310x120x100 L W H
"	11648	"	Misuho	2	dia of drill $\frac{3}{8}$" AC DC 220V Size 350x200x130
"	11653	"	"	2	"
"	11657	"	Shibaula	2	dia of drill $\frac{3}{8}$" AC DC 220V Size 350x200x130mm L W H
"	11659	"	"	2	dia of drill $\frac{3}{4}$" AC DC 220V Size 350x200x130mm
"	11660	"	Mizuho	2	dia of drill $\frac{3}{8}$" AC DC 220V Size 350x200x130mm
"	11661	Hardness tester	Shower keiki	3	Max hard ness shower 140mm testing dia 75mm Size 2800x1700x650mm L W H
"	11884	AC Motor	Kawasaki Tekosho	2	1 KW 440V 7A Size 470x450x450mm L W H
"	11730	Surface plate	Kuke kosho	2	Cap 600x500x120mm Zise 600x500x120mm
~~"~~	~~11781~~	~~Hardness tester~~	~~Imai koki~~	~~3~~	~~Cap 140 Size 480x230x230mm~~

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condititon of Machine	Specification
101	11837	Grinder Bench type	Toa Seisakusho	2	Grinding wheel 8" DC 220V $\frac{1}{2}$HP 2500 R.P.M. Size 450x250x300mm
"	11838	"	"	2	"
"	11839	"	"	2	DC 100V 8" $\frac{1}{2}$HP 2700 R.P.M. dia of grinder Size 450x250x300
"	11840	"	Hidachi seisakusho	2	dia of grinder 8" DC 220V $\frac{1}{2}$HP 3600 R.P.M. 3.8A Size 450x250x300 Ipha
"	11841	"	"	2	dia of grinder 8" DC 220V $\frac{1}{2}$HP 3000 R.P.M. 2.9A
"	11842	"	"	2	"
"	11843	Portable generator	Yashima denki	2	1 KW Size 670x430x500mm L W H
"	11844	"	"	2	"
"	11845	"	"	2	"
"	11846	"	"	2	"
"	11847	Vacuum pump	Simaze seisakusho	2	Size 500x280x350mm L W H
"	11848	"	"	2	"
"	11849	"	Japan	2	DC Motor 100V $\frac{1}{4}$HP Size 500x450x113mm L W H
"	11856	Measuring machine	Koshin seisakusho	2	Scale 1/1000mm Size 550x800x550mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Icl	11857	Hardness testor	Togoshi seiki	2	0-140 Size 200x210x150mm
"	11880	oscillo graph	Yokogawa Seisakusho	3	Magunete type Size 860x500x500mm
"	21864	Portable electric mag meter	Taihei denki	2	AC DC Motor 100V Size 400x200x100mm
"	11865	"	U.S.A	2	DC Motor 100V Size 400x200x100mm
"	11877	Driver electric powered	Toa Seisakusho	3	AC DC Motor 100V Size 360x160x130mm
"	11880	Elevator	Japan	2	600 Kg Ac motor 220V Size 1700x1700x2430mm
"	11885	Overhead Fan	Sanden	2	AC 100V 1 phs 50 cycle Size 300x300x680mm
"	11887	"	Mitubishi denki	2	"
"	11888	"	Kayagita motor Co.	2	"
"	11889	"	"	2	"
"	11891	"	Sanden	2	"
"	11895	Charge generator	Mitubishi denki	2	Cap 0.5KW
"	11898	Chain block	Kure tsukuba Tekko	3	Size 400x400x400mm L W H
"	11899	"	Dland	3	"
"	11900	"	Dland	3	Size 350x350x400mm
"	11901	"	"	3	Size 400x350x480mm

DECLASSIFIED E.O. 12065 SECTION 3 4(b)(3) NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11902	Chain block	Osaka matsubara Tekko	3	Load ½ ton Size 250x250x200mm L W H
"		"	"	3	Size 350x350x300mm
"	11903	"	"	3	Load 1 ton
"	11904				size 280x250x350mm
"	11905	"	Osaka matsubara tekko	3	Load 1 ton Size 300x300x800mm
"	12023	Hoist electric	Hidachi seisakusho	3	Max lift 1200 Load 1000Kg Size 1150x800x1000mm
"	12032	Furnace electric	Takemot kogyo Kabushikigaisya	3	Cap 20 100V Maxtemparatur 1100° C
"	12090	Electric blower	Mitubishi	2	AC DC 220V Size 350x350x300mm L W H
"	12091	Electric blower	"	2	AC DC 100V Size 350x350x300mm
"	12092	"	Shibaura	2	0.13HP DC 100V Size 350x350x300mm
"	12112	Surface plate	Japan	2	Size 1540x2130x150mm
"	12127	Balance	"	2	Cap 2 ton Size 1350x820x1450mm

DECLASSIFIED E.O. 12065 SECTION 3 4(b)(3)

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
11-5(5)-11-5(5)-		Switch board	Tanimoto	2	3500V 200A. size 670x440x230
101	12183				
"	12184	"	Mitsubishi denki	2	2200V. 2000A. size 1500x540x2200
"	12185	"	Kure kosho	2	size 165x3890x2000
"	12283	Portable. electric grinder	toa	3	AC. DC 220V. Grinder wheel 6"
"	12284	"	"	3	"
"	12285	"	"	3	"
"	12286	"	"	3	"
"	12287	"	Hidachi	3	AC. DC 220V.Grinding wheel 7"
"	12288	"	"	3	"
"	12289	"	"	3	"
"	12290	"	Mizuho	3	AC. DC. 220V.Grinding wheel 6"
"	12291	"	"	3	"
"	12292	"	Brack daker	3	"
"	12293	Portable. Pneumatic grinder	Uryu	3	Pneumatic type
"	12294	"	"	3	"
"	12296	Photo burnishing desicator	ohatani shoten	1	L x W x H size 745 x 545 x 630mm.
"	12297	Offset printer	hanada insatsub	3	L x W x H size 3200 x 1000x 1000mm
"	12298	Zinc plate printing apparatus	"	3	L x W x H size 1800 x 680 x 2170mm
"	12299	Paper press	Yoda kikai kogyo	2	Cap size of paper 300 x 300x 100 size 560 x 310 x 1200mm
"	12307	Condenser	sumitomo denki	3	250KVA 3phase 2200V 60cycle size 1000x750 x 1450mm
"	12308	"	"	3	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	12309	Condenser	Sumitomo denki	3	250 KVA 3phase 2200V 60cycle Size 1000x750x1450mm
"	12310	"	"	3	"
"	12311	"	"	3	"
"	12312	Series reactor	Nisshin denki	3	HKR Type 3phase 2200V 60 cycle 1,65A reactance 0.484 OHM Size 700x500x1,000mm
"	12313	"	"	3	"
"	12328	Shearing and punching machine	Yoda kikai kogyo	2	W-200mm thickness 5mm Size 610x470x530mm
"	12329	"	"	2	"
"	12330	Zinc plate drying machine	Hamada insatu	3	Size 2000ϕ x 340mm
"	12332	Paste board cutter	Yoda kikaikogyo	2	Cap W-400mm thickness 3mm Size 1390x770x1300mm
"	12373	Rock drill	Japan	2	Size 1300x1000x1000mm
"	12381	Pressure gauge tester	Katuma keiki	3	Cap 1000Kg/Cm2 pump nogood Size 900x400x1300mm
"	12382	"	"	3	Cap 1000Kg/Cm2 Size 700x380x1200mm
"	12387	Vaccum gauge tester	Tokyo keiki	3	Vacumress 760mm Size 410x500x380mm
"	12388	"	Japan	3	Vacumness 760m/m Size 470x500x380mm

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	12393	Screw Measuring Machine	Tugami	3	Accuracy 2/1,000mm Size 580x180x220mm
"	12472	Balance	Japan	3	Cap 1 ton Size 1150x1700x1000mm L W H
"	12470	Discharge pump	"	3	Centrifugal type Size 700x400x500
"	12480	Velt lacer	Alfred herbard	3	Size 500x400x1,000mm
"	12481	"	"	3	Size 300x400x750mm
"	12482	Oil Tank	Japan	3	Size 400x400x750mm
"	12483	Rheostat	"	3	Size 560x470x1290mm
"	12484	"	"	3	Size 500x450x1250mm
"	12510	Surface plate	"	3	Size 2050x335x170mm
"	12537	Air tank	"	2	AC 220V 0.35HP Size 5000 x 2000mm
"	12538	Sewing machine	Singer U.S.A.	2	Size 1200x800x1360mm
"	12542	DC Motor	Fuji	2	
"	12543	"	Japan	2	
"	12544	"	Chuo denki	2	2HP 100V 18.5A 1550 R.P.M.
"	12545	"	"	2	1HP 220V 42A 1650 R.P.M.
"	12546	"	Japan	2	2HP 220V 9A 1500 R.P.M.
"	12547	"	Chuo denki	2	2HP 100V 18.5A 1500 R.P.M.
"	12548	"	Koana	2	3HP 220V 13A 1500 R.P.M.
"	12549	"	Chuo denki	2	2HP 220V 9A
"	12550	"	Hidachi	2	2HP 220V 9.1A 900 R.P.M.
"	12551	"	Nitto denki	2	3HP 220V 12.7A 1300 R.P.M.
"	12552	"	Koana	2	2HP 220V 9A 1500 R.P.M.

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	14194	portable electric grinder	Taihei	2	AC DC 100V Grinder wheel dia 150mm x 13m
"	14195	"	Mizuho	2	Grinding wheel dia 6" AC DC 100V
"	14196	"	"	2	Grinding wheel dia 6" AC DC 220V
"	14200	Welding controller	Mitsubishi	2	DC 220V Size 30x46x46mm
"	14201	"	"	2	"
"	14205	portable pneumatic Hammer	Japan	3	Size 45x200x120mm
"	14206	"	"	3	"
"	14207	"	"	3	"
"	14210	Grinder	Mizuho	3	Grinder wheel 6" AC DC 220V Size 300x250x250mm
"	14211	"	"	2	Grinder wheel 8" AC.DC.100V
"	14212	Portable electric Hammer	Taihei	3	DC 220V Size 40x20x130mm
"	14213	"	"	3	"
"	14220	Micro meter	shimazu	3	2/100mm Size 320x190x280mm
"	14231	Surface plate	Japan	2	Size 3860x2440x330mm

DECLASSIFIED E.O. 12065 SECTION 3 407/NWD

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
101	11-5(5)-48	Transformer	Japan	1	cap, 150KVA.1 pha. 60 cycle prim V 2200/2300 2nd V 220/420
"	49	"	"	1	"
"	50	"	"	1	"
"	51	"	"	1	"
"	52	"	"	1	"
"	595	Sensitive Drilling Machine	"	3	max distance spindle center to colum 400 mm max depth of hole 100 mm max dia of hole in steel 10mm Cone type
"	2790	Movie Camera	Bell. E. Howell Co. U . S . A	1	width of film 35 mm
"	4350	Pot, electric Drill	Hidachi	3	Ac. DC. 200V. dia of drill 10 mm
"	4351	"	Mizuho	3	AC. DC. 100V. dia of drill 13 mm
"	5643	Switch Board	Hidachi	2	250v. 300A.

DECLASSIFIED E.O. 12065 SECTION 3 NND 760030 NSC

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-208	Vacuum Pump	Rokuroku	1	Vacuum degree 707mm
"	1241	Wire straightening & cutting machine	Todoroki	1	dia of work stock 3mm
"	1720	Fan	Kure Kaigun Kosho	1	dia of Fan 500mm R.P.M. 1700
~~"~~	~~1440~~	~~Portable electric Drill~~	~~Japan~~	~~3~~	~~A.C D.C 200V.~~ ~~dia of drill 10mm~~
~~"~~	~~1441~~	~~"~~	~~"~~	~~"~~	~~"~~
~~"~~	~~1442~~	~~"~~	~~"~~	~~3~~	~~"~~
"	11986	Printing Machine	"	3	Size LxWxH=1000x1000x1000mm
"	12115	Surface plate	"	3	Size LXWxH=1530x3020x140mm
"	12305	Condenser	Sumito Denki	3	Capacity 250 KVA 3phe 220V.60cycle Size LxWxH=1000x750x1450mm

Bldg. No.	Code no.	Name of Machine	Name of Maker	Condition of Machine	Specification
103	11-5(5)-3308	Transformer	Hidachi	1	Capacity; 30KV.V.A, 1Pha 60Cyc, 2ndA, 136A, Prim V 400- 420, 2nd V 220,
104	15	Disc Face Grinder	Taihei Denkikogu	3	Dia and thickness of grinding wheel 200 x 24mm, AC, Motor 220V, 50-60Cyc, 3.2A-3A, 3000-3600R.P.M,
"	321	Rakial Driring Machine	Leed Fant Notte-petham England	1	Drilling cap in steel dia 50mm Max distance spindle center to colum 2000mm,
"	346	Heat Treating Furnace	Kure Kaigunkosho	2	Height of furnace 2260mm, Width " " 2290mm, Depth " " 3000mm,
"	356	Sand Plugging Machine	"	1	Dia 228mm, Length 4572mm,
"	640	Welding Machine	Osaka Denki		AC, Motor 5HP, 180V - 240V, 3Pha 43.5A 2400 - 2500R.P.M,
"	642	"	"	3	Capacity, 10KW, 300A, 60Cyc,
"	643	"	"	3	Capacity 15KW, 300A, 60Cyc,
"	679	"	"	3	Capacity 10KW, 35/250A, 60Cyc
"	781	"	"	3	"
"	861	"	"	3	Capacity 10KW, 300A, 60Cyc,
"	865	"	"	3	"
"	1172	"	"	3	"
					Capacity 10KW, 25/250A, 60Cyc,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification	
104	11-5(5) ~~3097~~	~~Crane Jib~~	~~Kure Kaigun-kosho~~	1	~~Hand power~~ Capacity	1Ton,
					~~Length of beam~~	~~4000mm,~~
"	3098	"	"	"	Hand power Capacity	0.5Ton,
					Length of beam	4000mm,
"	3100	"	"	"	Hand power Capacity	0.5Ton.
					Length of beam	3500mm,
"	3104	"	"	2	Hand power Capacity	0.5Ton
					Length of beam	3000mm,
"	3109	"	"	1	Hand power Capacity	0.5Ton,
					Length of beam	3000mm,
"	3115	"	"	"	Hand power Capacity	0.5Ton,
					Length of beam	3500mm,
"	3116	"	"	"	Hand power Capacity	0.5Ton,
					Length of beam	4000mm,
"	3117	"	"	"	Hand power Capacity	1Ton,
					Length of beam	4000mm,
"	3118	"	"	"	Hand power Capacity	1Ton,
					Length of beam	4000mm,
"	3121	"	"	"	Hand power Capacity	0.5Ton.
					Length of beam	2500mm,
"	3126	"	"	"	Hand power Capacity	0.5Ton,
					Length of beam	4000mm,
"	3127	"	"	"	Hand power Capacity	0.5Ton,
					Length of beam	4000mm,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	11-5(5)				
104	3187	Crane Jib	Kure Kaigunkosho	1	Hand power Capacity 1Ton, Length of beam 4500mm, Dia of shaft 100mm, Length of shaft 61.7m, Includes 18 pulley
"	3459	Line Shaft	Japan	"	Per to rated Type
"	3925	Surface Plate	Kure Kaigun-kosho	2	Size 2000 x 1000 x 250mm,
"	4000	Portable Pneumatic Hammer (Rivetter)	Yutani Seisakusho	2	Air pressure 7KG/cm, Max work dia of rivet 10mm, Dia of piston 24mm, Length of Piston 72mm, Stroke 95mm,
"	4005	"	"	2	"
"	4006	"	Ujina Zosen	2	Aer pressure 7.5/cm2, Max work dia of rivet 18mm, Length of piston 78mm, Dia of piston 24mm, Stroke of piston 95mm,
"	4007	"	"	"	"
"	4008	"	"	"	"
"	4009	"	"	"	"
"	4010	"	"	"	"
"	4011	"	"	"	"
"	4012	"	Uryu Seisakusho	"	"
"	4013	"	Yutani Seisakusho	"	"
"	4014	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg, No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	II-5(5)				
104	4015	Portable Pneumatic Hammer(Rivetter)	Yutani Seisakusho	2	Air pressure 7.5/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4016	"	"	"	"
"	4017	"	"	"	"
"	4018	"	Ujina Seisakusho	"	"
"	4019	"	Yutani Seisakusho	"	"
"	4020	"	"	"	"
"	4021	"	"	"	"
"	4022	"	Toyo Seisakusho	"	Air pressure 7KG/cm2, Max work dia of rivet 11mm, Dia of piston 24mm, Length of piston 48mm, Stroke of piston 65mm,
"	4023	"	Fuji Kogyo Co,	3	"
"	4024	"	"	"	"
"	4025	"	Ujina Seisakusho	"	"
"	4026	"	"	"	Air pressure 7.5/cm2, Max work dia of rivet 32mm, Dia of piston 27mm, Length of piston 76mm, Stroke of piston 152mm,
"	4027	"	"	"	"

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Bldg. No.	Code No,	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-4028	Portable Pneumatic Hammer(Rivetter)	Ujina Seisakusho	3	Air pressure 7.5/cm2, Max work dia of rivet 32mm, Dia of piston 2 7mm, Length of piston 76mm, Stroke of piston 152mm,
"	4029	"	"	"	"
"	4030	"	"	"	"
"	4031	"	Japan	"	"
"	4032	"	Ujina Zosensho	"	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 2 4mm, Length of piston 72mm, Stroke of piston 95mm,
"	4033	"	"	"	"
"	4034	"	"	2	"
"	4035	"	Uryu Seisakusho	3	"
"	4036	"	"	"	"
"	4038	Portable Pneumatic Drill	Yutani Seisakusho	2	Drilling Cap, 32mm, Type 32 - R
"	4047	Portable Pneumatic Hammer(Rivetter)	Ujina Zosen	2	Air pressure 7.5Kg/cm2 Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4048	"	"	2	"
"	4049	"	"	2	"
"	4050	"	"	2	"
"	4051	"	"	"	"
"	4052	"	"	"	"
"	4053	"	"	"	"
"	4054	"	"	"	"
"	4055	"	"	"	"

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Bldg, No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification	
104	11-5(5)-4056	Portable Pneumatic Hammer(Rivetter)	Ujina Zosen	2	Air pressure Max work dia of rivet Dia of piston Length of piston Stroke of piston	7.5KG/cm2, 16mm, 24mm, 72mm, 95mm,
"	4062	"	"	"	"	
"	4063	"	"	"	"	
"	4064	"	"	"	"	
"	4069	"	"	"	"	
"	4077	"	"	"	"	
"	4079	"	"	"	"	
"	4083	"	Yotoni Seisakusho	"	"	
"	4097	"	"	"	Air pressure Max work dia of rivet Dia of piston Length of piston Stroke of piston	7 KG/cm2, 16mm, 24mm, 72mm, 95mm,
"	4104	"	"	"	"	
"	4109	"	"	"	"	
"	4112	"	Uryu Seisakusho	"	"	
"	4113	"	"	"	"	
"	4140	"	"	"	"	
"	4141	"	"	"	"	
"	4142	"	"	"	"	
"	4143	"	"	"	"	
"	4144	"	"	"	"	
"	4145	"	"	"	"	
"	4146	"	"	"	"	
"	4147	"	"	"	"	
"	4148	"	"	"	"	
"	4149	"	"	"	"	
"	4150	"	"	"	"	
"	4151	"	Nakatani	"	"	

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-4152	Portable Pneumatic Hammer(Rivetter)	Japan	2	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4154	"	"	"	"
"	4155	"	"	"	"
"	4156	"	"	"	"
"	4157	"	"	"	"
"	4158	"	Fuji Kojyo	"	"
"	4159	"	Yutani Seisakusho	"	"
"	4160	"	Ujina Zosen	"	"
"	4166	"	Taisei seisakusho	"	"
"	4167	"	Uryu Seisakusho	"	Air pressure 7KG/cm2, Max work dia of rivet 38mm, Dia of piston 30mm, Length of piston 130mm, Stroke of piston 270mm,
"	4168	"	"	"	"
"	4169	"	Yutani Seisakusho		Air pressure 7KG/cm2, Max work dia of rivet 38mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4170	"	"	"	"
"	4171	"	"	"	"
"	4172	"	"	"	Air pressure 7.5KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4173	"	"	"	"
"	4207	"	Nakatani Seisakusho	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-4208	Portable Pneumatic Hammer(Rivetter)	Nakatani Seisakusho	2	Air pressure 7.5KG/cm2 Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	4209	"	Uryu Seisakusho	"	Air pressure 7KG/cm2, Max work dia of rivet 32mm, Length of piston 100mm, Stroke of piston 230mm, Dia of " 27mm.
"	4210	"	"	"	"
"	4211	"	Unknown Japan	"	"
"	4212	"	"	"	"
"	4213	"	"	"	"
"	4214	"	"	"	"
"	4215	"	"	"	"
"	4216	"	"	"	"
"	4217	"	"	"	"
"	4218	"	"	"	"
"	4219	"	"	"	"
"	4220	"	"	"	"
"	4221	"	"	"	"
"	4222	"	"	"	"
"	4223	"	"	"	"
"	4224	"	"	"	"
"	4225	"	"	"	"
"	4259	Portable pneumatic Drill	Uryu Seisakusho	"	Drilling Cap, 14mm, Air pressure 7KG/cm2, Type U - 22N,
"	4260	"	"	"	"
"	4261	"	"	"	"
"	4262	"	"	"	"
"	4263	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NND 760

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-4264	Portable Pneumatic Drill	Uryu Seisakusho	2	Drilling Cap, 14mm, Air pressure 7KG/cm2, Type U - 32N,
"	4265	"	"	"	" U - 21 N,
"	4266	"	"	"	"
"	4267	"	"	"	"
"	4268	"	"	"	"
"	4269	"	"	3	"
"	4270	"	Mutani Seisakusho	2	AL - 14 R,
"	4271	"	"	"	"
"	4272	"	"	"	"
"	4273	"	"	"	Dia of Cap 14mm,
"	4274	"	"	"	Air pressure 7KG/cm2,
"	4276	"	"	"	Dia of Cap, 9mm, Air pressure 7KG/cm2,
"	4278	"	"	"	"
"	4282	"	Uryu Seisakusho	"	"
"	4283	"	"	"	"
"	4285	"	"	"	"
"	4292	"	Yutani Seisakusho	"	Dia of Cap, 14mm, Air pressure 7KG/cm2,
"	4293	"	Ind, P, T, Co, Chicago U, S, A,	"	Dia of cap, 23mm, Air pressure 7KG/cm,
"	4301	Portable Pneumatic Grinder	Uryu Seisakusho	"	Grinding wheel 200mm x 25mm x 5/8", Air pressure 7KG/cm,
"	4314	"	"	"	"
"	4347	Portable electric Drill	Hidachi Seisakusho	3	Drilling Cap, 10mm, AC; DC; 1/3HP, 220V, 1.7A. 3Phase 1000R.P.M.
"	4348	"	"	"	"
"	4349	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 4(B)(3) NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	LI -5(5)				
104	4352	Portable Electric Drill	Mitubisi Denki Seisakusho	5	Drilling Cap, 10mm, AC, 1/4 HP, 220V, 1.7A, DC, 3Phase 1000R,P,M,
"	4353	"	Taihei Denki Co.	3	Drilling Cap, 10mm, AC, 1/4 HP, 200V, 1.3A, DC, 3Phase 1000R,P,M,
"	4367	Portable Pneumatic Drill	Uryu Seisakusho	2	Drilling Cap, 32mm, Air pressure 7KG/cm2, Type, U - 33 R,
"	4368	"	Yutani Seisakusho	2	Drilling Cap, 32mm, Air pressure 7KG/cm2, Type, L - 12 RC,
"	4369	"	"	3	"
"	4370	"	"	2	
"	4372	"	Uryu Seisakusho	2	Drilling Cap, 32mm, Air pressure 7KG/cm2, Type, 32 - N,
"	4373	"	"	2	"
"	5825	Portable Pneumatic grinder	Fukami	2	Size of grinder 200mm x 25mm x 5/8", Pressure 7KG/cm2,
"	8901	Chain Block	Tukuda	3	Cap, 3Ton, Lift 3000mm, Worm gear
"	8923	"	Matubara tekkosho	1	Cap, 5Ton Lift 3000mm,
"	8928	"	Japan	2	Cap, 1Ton, Lift 3000mm, Worm gear
"	8929	"	Tukuda	2	Cap, 1.5Ton Lift 3000mm, Worm gear
"	8931	"	Herbert Morrics England	3	"
"	8936	"	Nippon Chain block Seisakusho	3	Remark chain missing
"	8977	"	Japan	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No. (1-5(5)-)	Name of Machine	Name of Maker	Condition of Machine	Specification
104	8938	Chain Block	Herbert Morris England	2	Cap, 2Ton, Lift 3000mm, Worm gear
"	8939	"	Kuribayashi	3	Cap, 1.5Ton, Lift 3000mm, Worm gear
"	8940	"	Tsukuda	3	Cap, 1Ton, Lift 3000mm, Worm gear
"	8942	"	"	3	Cap 1Ton, Lift 3000mm, Worm gear, Wheel damaged,
"	8943	"	Kuribayashi Seisakusho	3	Cap, 1Ton. Lift 3000mm, Worm gear, Chain missing
"	8944	"	Tsukuda Tekkosho	3	Cap, 1.5Ton, Lift 3000mm, Worm gear Chain missing,
"	8945	"	Matsuhara	1	Cap, 1Ton, Lift 3000mm, Worm gear
"	8948	"	"	1	"
"	8947	"	Tsukuda	1	Cap, 1.5Ton, Lift 3000mm, Worm gear
"	8950	"	Matsuhara	3	Cap, 1Ton, Lift 3000mm,
"	8952	"	Tsukuda	3	Cap, 2Ton, Lift 3000mm,
"	8953	"	Japan	3	Cap, 1Ton, Lift 3000mm,
"	8957	"	"	3	Cap, 1Ton, Lift 3000mm,
"	8958	"	"	3	Cap, 2Ton, Lift 3000mm,
"	8959	"	Matsuhara	3	Cap, 1Ton, Lift 3000mm,
"	8960	"	Kuribayashi	3	"
"	8961	"	Japan	1	
"	8962	"	Tsukuda	3	Cap, 2Ton, Lift 3000mm,
"	8963	"	Japan	3	
"	8964	"	Tsukuda	3	Cap, 1.5Ton, Lift 3000mm,
"	8936	"	Japan	3	Cap, 1Ton Lift 3000mm,
"	8967	"	Knight	1	Cap, 2Ton, Lift 3000mm,
"	8968	"	Kuribayashi	3	Cap, 1Ton, Lift 3000mm,

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-8969	Chain Block	Matsubara	3	Cap.1Ton.Lift 2500mm
"	8970	"	Tsukuda	3	"
"	8971	"	Japan	3	"
"	8972	"	"	1	Cap.3Ton.Lift 2500mm
"	8973	"	"	3	"
"	8974	"	"	1	Cap.1.5Ton.Lift 2500mm
"	8975	"	"	3	Cap.1Ton.Lift 2500mm
"	8976	"	"	3	"
"	8982	"	Kuribayashi	1	"
"	8984	"	Japan	1	Cap.2Ton.Lift 2500mm
"	8985	"	"	3	Cap.1Ton.Lift 2500mm
"	8986	"	Tsukuda	1	Cap.1Ton.Lift 3000mm
"	8987	"	"	3	"
"	8989	"	"	1	Cap.2Ton.Lift 3000mm
"	8991	"	"	1	Cap.1Ton.Lift 3000mm
"	8992	"	Kuribayashi	1	Cap.1.5Ton.Lift 3000mm
"	8993	"	"	1	Cap.2Ton.Lift 3000mm
"	8998	"	"	2	"
"	8999	"	Japan	3	Cap.1.5Ton.Lift 3000mm
"	9000	"	"	1	Cap.1Ton. Lift 3000mm
"	9001	"	Tsukuda	1	Cap.2Ton.Lift 3000mm
"	9002	"	Matsubara	3	Spur gear Cap.0.5Ton.Lift 3000mm Chain missing
"	9006	"	Tsukuda	3	Cap.2Ton.Lift 3000mm Spur gear Gear cover missing
"	9022	"	"	1	Cap.1Ton.Lift 3 000mm Spur gear
"	9024	"	Herberd morris England	1	Cap.1.5Ton.Lift 3000mm Worm gear
"	9024	"	"	1	"
"	9025	"	Tsukuda	3	Cap.1Ton.Lift 3000mm Spur gear Gear cover missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-9030	Chain Block	Japan	2	Cap.2Ton.Lift 3000mm Worm gear
"	9032	"	Nippon chain block Seisakusho	1	Cap.1.5Ton.Lift 3000mm Spur gear
"	9052	"	Japan	1	Cap.2Ton.Lift 3000mm Spur gear
"	9055	"	"	1	"
"	9056	"	"	1	"
"	9057	"	Matsubara	1	Cap.1Ton.Lift 3000mm
"	9064	"	"	1	Cap.3Ton.Lift 3000mm
"	9069	"	"	3	Chain missing Wheel damage
"	9070	"	"	3	"
"	9071	"	Nippon chain block Seisakusho	3	Cap.1.5Ton.Lift 3000mm Hooking missing
"	9072	"	Tsukuda	3	Cap.2Ton.Lift 3000mm Chain & gears cover missing
"	9106	"	"	1	Cap.2Ton.Lift 3000mm
"	9659	Surface plate	"	2	Cap.1.5Ton.Lift 3000mm Perforated type Size LxWxH=2000x1000x280mm
"	9660	"	"	2	"
"	9661	"	"	2	"
"	9662	"	"	2	"
"	9663	"	"	2	"
"	9664	"	"	2	"
"	9667	"	"	2	"
"	9670	"	"	2	Perforated type Size LXWxH=3500x1000x280mm
"	9671	Surface plate (Perfotated)	Kure Kaigun Kosho	2	Size LxWxH=2000x1000x280mm

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	L1-5(5)#				
104	9757	Portable electric drill	Japan	3	Dia of drill 14mm, AC, DC, 220V, 1.9A,
"	9791	Portable Hydraulic pump	"	3	Size L W H 1900 x 850 x 1300mm,
"	11215	Air tank	"	2	Size Dia Hight 850 x 1900mm,
"	11286	Copper plate waving machine	Kurekosho	2	Dia of cupper packing 900mm Thickness of cupper packing 1mm, Size L W H 1400 x 1200 x 1000mm
"	11288	Paint mixer	"	"	Capacity 700/mm, Size L W H 1800 x 700 x 700mm,
"	11566	Surface plate	"	"	Size L W H 1130 x 780 x 850mm,
"	11664	Heating Furnace	Japan	"	Size 1500 x 900 x 1000mm,
"	11955	Switch board	"	"	Capacity AC, 220V, Size L W H 600 x 1060 x 2080mm,
"	11956	"	"	"	"
"	11957	"	"	"	Capacity AC, 220V, Size L W H 610 x 1210 x 1860mm,
"	11958	"	"	"	Capacity AC, 220V, Size L W H 600 x 1210 x 1450mm,
"	11959	"	"	"	"
"	11960	"	"	"	Capacity AC, 220A, Size L W H 610 x 1060 x 2080mm,

Bldg No.	Code No.	Name of Machine	Name of Makers	Condition of Machine	Specification
104	11-5(5)--11971	Acety lene Gas generator	Japan	1	Size DiaxHeight=950x1250mm
"	11988	Surface plate	"	2	Size LxWxH=1150x750x830mm
"	12026	"	"	2	Size LxWxH=2000x1000x280mm
"	12036	Chain Block	"	2	Cap.3Ton.Lift 3000mm
"	12037	"	"	3	"
"	12038	"	"	3	Cap.5Ton.Lift 3000mm
"	12039	"	"	3	Cap.2Ton.Lift 3000mm
"	12067	Surface Plate	"	2	Size LxWxH=1840x1100x250mm
"	12096	Frange Fitter	Kure Kosho	3	Size LxWxH=5000x700x1400mm
"	12126	Electric Grinder	Hidachi	2	1HP.100V.50A.3000RPM.
"	12151	Surface Plate Perforated	Kure Kosho	2	Size LxWxH=2000x1000x280mm
"	12152	"	"	2	"
"	12155	"	"	2	"
"	12157	"	"	2	Size LxWxH=2340x1230x300mm
"	12174	"	"	2	"
"	12175	"	"	2	"
"	12176	"	"	2	"
"	12177	"	"	3	Size LxWxH=800x1500x2000mm
"	12540	Hot Water Tank		2	Perforated type
"	14161	Surface Plate	Kure Kaigun Kosho		Size LxWxH=2000x1000x280mm
"	14162	"	"	2	"

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Bldg. No.	Order No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	L-6(5)-				
104	14163	Surface plate	Eureka Iguné Kaiho	2	Perforated type Size L W H 2000 x 1000 x 250mm
"	14164	"	"	"	Perforated type Size L W H 2500 x 1250 x 250mm
"	14165	"	"	"	"
"	14166	"	"	"	"
"	14167	"	"	"	"
"	14168	"	"	"	Perforated type Size L W H 2000 x 1000 x 250mm
"	14169				
"	14170	"	"	"	Perforated type Size L W H 1840 x 1400 x 250mm
"	14221				
"	14236	Electric platform truck	Japan	3	Capcity 1.5Ton, Size L W H 2800 x 1500 x 600mm
"	14240	Portable pneumatic drill	Uryu	2	Air pressure 7KG/cm2, Capacity 14mm,
"	14241	"	"	"	"
"	14242	"	Japan	"	"
"	14243	"	Uryu	"	"
"	14244	"	"	"	"
"	14245	"	Yudani	"	"
"	14246	"	Uryu	"	"
"	14247	"	"	"	"
"	14248	"	"	"	"
"	14249	"	"	"	"
"	14250	"	"	"	"
"	14251	"	"	"	"
"	14252	"	Yudani	"	"
"	14253	"	"	"	"
"	14254	"	Uryu	"	"
"	14255	"	"	"	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14256	Portable Pneumatic Drill	Nakatani	2	Air Pressure 7kg/cm2 Cap 14mm
"	14257	"	"	2	"
"	14258	"	"	2	"
"	14259	"	Yudani	2	"
"	14260	"	Uryu	2	"
"	14261	"	Yudani	2	"
"	14262	"	Uryu	2	"
"	14263	"	Tachikawa	2	"
"	14264	"	YUdani	2	"
"	14265	"	Uryu	2	"
"	14266	"	YUdani	2	"
"	14267	"	Nakatani	2	"
"	14268	"	Yudani	2	"
"	14269	"	"	2	"
"	14270	"	Uryu	2	"
"	14271	"	"	2	"
"	14272	"	Nakatani	2	"
"	14273	"	"	2	"
"	14274	"	Yudani	2	"
"	14275	"	"	2	"
"	14276	"	"	2	"
"	14277	"	"	2	"
"	14278	"	Uryu	2	"
"	14279	"	Nakatani	2	"
"	14280	"	"	2	"
"	14292	"	Uryu	2	Air Pressure 7kg/cm2 Cap.71mm
"	14293	"	"	2	"
"	14294	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14295	Portable Pneumatic Drill	Uryu	2	Air Pressure 7kg/cm2 Cap.71mm
"	14296	"	Yudani	2	"
"	14297	"	"	2	"
"	14298	"	Uryu	2	"
"	14299	"	"	2	"
"	14300	"	"	2	"
"	14301	"	"	2	"
"	14302	"	"	2	"
"	14303	"	"	2	"
"	14304	"	"	2	"
"	14305	"	"	2	"
"	14306	"	"	2	Air Pressure 7kg/cm2 Cap.51mm
"	14307	"	"	2	"
"	14308	"	"	2	"
"	14309	"	"	2	"
"	14310	"	"	2	"
"	14311	"	"	2	"
"	14312	"	"	2	"
"	14313	"	Yudani	2	Air Pressure 7kg/cm2 Cap.76mm
"	14314	"	"	2	"
"	14315	"	Chicago Pneumatic Tool	2	Air Pressure 7kg/cm2 Cap.51mm
"	14316	"	Kitagawa	2	"
"	14317	"	"	2	"
"	14318	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
-104	11-5(5)-14319	Portable Pneumatic Drill	Japan	2	Air Pressure 7kg/cm2 Cap.32mm
"	14432	"	Uryu	3	Air Pressure 7kg/cm2 Cap.23mm
"	14440	"	"	3	"
"	14453	"	"	3	"
"	14455	"	Yudani	3	"
"	14456	"	Uryu	3	"
"	14457	"	"	3	"
"	14544	Portable Pneumatic Grinder	Japan	2	Air Pressure 7kg/cm2 Size of grinder 8"x1"
"	14558	"	"	3	"
"	14561	"	Yudani	3	"
"	14562	"	Japan	3	"
"	1456[illegible]	"	Uryu	3	"
"	1456[illegible]	"	"	3	"
"	14565	"	"	3	"
"	14569	"	Fukami	3	"
"	1458[illegible]2	"	Uryu	3	"
"	14587	"	"	3	"
"	14599	"	"	3	"
"	14600	"	"	3	"
"	14627	"	Fukami	3	"
"	14628	"	"	3	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14636	Portable Pneumatic Hammer	Hiroshima	3	Air Pressure 7kg/cm2 max work dia of rivet 16mm dia of piston 24mm length of piston 72mm strok of piston 95mm
"	14637	"	Yudani	3	"
"	14638	"	"	3	"
"	14639	"	Hiroshima	3	"
"	14640	"	Yudani	3	"
"	14641	"	"	3	"
"	14642	"	"	3	"
"	14643	"	Uryu	3	"
"	14644	"	"	3	"
"	14645	"	"	3	"
"	14646	"	"	3	"
"	14647	"	Fuji	3	"
"	14648	"	Hiroshima	3	"
"	14649	"	"	3	"
"	14650	"	"	3	"
"	14651	"	"	3	"
"	14652	"	"	3	"
"	14653	"	"	3	"
"	14654	"	"	3	"
"	14655	"	"	3	"
"	14656	"	"	3	"
"	14657	"	"	3	"
"	14658	"	"	3	"
"	14659	"	"	3	"
"	14660	"	"	3	"
"	14661	"	"	3	"
"	14662	"	"	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14663	Portable Pneumatic Hammer	Hiroshima	3	Air Pressure 7kg/cm2 max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	14664	"	"	3	"
"	14665	"	"	3	"
"	14666	"	"	3	"
"	14667	"	"	3	"
"	14668	"	"	3	"
"	14669	"	"	3	"
"	14670	"	"	3	"
"	14671	"	"	3	"
"	14672	"	"	3	"
"	14673	"	"	3	"
"	14674	"	"	3	"
"	14675	"	"	3	"
"	14676	"	"	3	"
"	14677	"	"	3	"
"	14678	"	"	3	"
"	14679	"	"	3	"
"	14680	"	"	3	"
"	14681	"	"	3	"
"	14682	"	"	3	"
"	14683	"	"	3	"
"	14684	"	"	3	"
"	14685	"	Yudani	3	"
"	14686	"	"	3	"
"	14687	"	"	3	"
"	14688	"	"	3	"
"	14689	"	"	3	"
"	14690	"	"	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
-104	11-5(5)-14691	Portable Pneumatic Hammer	Yndani	3	Air Pressure 7kg/cm2 max work dia of rivet 16mm dia of piston 24mm length of piston 72mm strok of piston 95mm
"	14692	"	"	3	"
"	14693	"	"	3	"
"	14694	"	"	3	"
"	14695	"	"	3	"
"	14696	"	"	3	"
"	14697	"	"	3	"
"	14698	"	"	3	"
"	14699	"	"	3	"
"	14700	"	"	3	"
"	14701	"	"	3	"
"	14702	"	"	3	"
"	14703	"	"	3	"
"	14704	"	"	3	"
"	14705	"	"	3	"
"	14706	"	"	3	"
"	14707	"	"	3	"
"	14708	"	"	3	"
"	14709	"	"	3	"
"	14710	"	"	3	"
"	14711	"	"	3	"
"	14712	"	"	3	"
"	14713	"	"	3	"
"	14714	"	"	3	"
"	14715	"	"	3	"
"	14716	"	Nakatani	3	"
"	14717	"	"	3	"
			Toyo		
			Hiroshima		
			"		
			"		
			"		
			"		
			"		
			"		

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
〃 104	11-5(5)-14718	Portable Pneumatic Hammer	Hiroshima	3	Air Pressure 7kg/cm2 max work dia of rivet 16mm dia of piston 24mm length of piston 72mm strok of piston 95mm
〃	14719	〃	〃	3	〃
〃	14720	〃	〃	3	〃
〃	14721	〃	〃	3	〃
〃	14722	〃	〃	3	〃
〃	14723	〃	〃	3	〃
〃	14724	〃	〃	3	〃
〃	14725	〃	〃	3	〃
〃	14726	〃	〃	3	〃
〃	14727	〃	〃	3	〃
〃	14728	〃	〃	3	〃
〃	14729	〃	〃	3	〃
〃	14730	〃	〃	3	〃
〃	14731	〃	Uryu	3	〃
〃	14732	〃	〃	3	〃
〃	14733	〃	〃	3	〃
〃	14734	〃	〃	3	〃
〃	14735	〃	〃	3	〃
〃	14736	〃	〃	3	〃
〃	14737	〃	〃	3	〃
〃	14738	〃	〃	3	〃
〃	14739	〃	〃	3	〃
〃	14740	〃	〃	3	〃
〃	14741	〃	〃	3	〃
〃	14742	〃	〃	3	〃
〃	14743	〃	〃	3	〃
〃	14744	〃	〃	3	〃
〃	14745	〃	〃	3	〃

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14746	Portable Pneumatic Hammer	Uryu	3	Air Pressure 7kg/cm2 max work dia of rivet 16mm dia of piston 24mm length of piston 72mm strok of piston 95mm
"	14747	"	"	3	"
"	14748	"	"	3	"
"	14749	"	"	3	"
"	14750	"	"	3	"
"	14751	"	"	3	"
"	14752	"	"	3	"
"	14753	"	Fuji	3	"
"	14754	"	"	3	"
"	14755	"	"	3	"
"	14756	"	"	3	"
"	14757	"	"	3	"
"	14758	"	Yudani	3	Air Pressure 7kg/cm2 max work dia of rivet 32mm dia of piston 28mm length of piston 100mm strok of piston 250mm
"	14759	"	"	3	"
"	14760	"	"	3	"
"	14761	"	"	3	"
"	14762	"	"	3	"
"	14763	"	"	3	"
"	14764	"	"	3	"
"	14765	"	"	3	"
"	14766	"	"	3	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification	
104	11-5(5)-14767	Portable Pneumatic Hammer	Yudani	3	Air Pressure	7kg/cm2
					max work of rivet	32mm
					dia of piston	28mm
					length of piston	100mm
					strokof piston	250mm
"	14768	"	"	3	"	
"	14769	"	Taisei	3	"	
"	14770	"	"	3	"	
"	14771	"	"	3	"	
"	14772	"	"	3	"	
"	14773	"	"	3	"	
"	14774	"	"	3	"	
"	14775	"	"	3	"	
"	14776	"	"	3	"	
"	14777	"	"	3	"	
"	14778	"	"	3	"	
"	14779	"	"	3	"	
"	14780	"	"	3	"	
"	14781	"	"	3	"	
"	14782	"	"	3	"	
"	14783	"	"	3	"	
"	14784	"	"	3	"	
"	14785	"	"	3	"	
"	14786	"	"	3	"	
"	14787	"	"	3	"	
"	14788	"	"	3	"	
"	14789	"	"	3	"	
"	14790	"	Hiroshima	3	"	
"	14791	"	"	3	"	
"	14792	"	"	3	"	

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
104	11-5(5)-14793	Portable Pneumatic Hammer	Uryu	3	Air Pressure 7kg/cm2 max work dia of rivet 32mm dia of piston [illegible] length of piston 100mm strok of piston 250mm
"	14794	"	"	3	"
"	14795	"	"	3	"
"	14796	"	"	3	"
"	14797	"	"	3	"
"	14814	Hydrautic Pump	Fuji Kure Kosho	2	Max Pressure 35kg/cm2
"	14815	"	"	2	"
"	14816	ChainBlock	"	1	Cap.1Ton. lift 2400mm

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
104	11-5(5)-1118	Welding Machine	Osaka Denki	3	10 KW
"	3256	Crane Jib	Kure Kosho	1	capacity 1 ton length of beem 4000mm
"	3257	"	"	1	"
"	9034	Chain block	Japan	3	capacity 1.5 ton lift 3000 mm worm gear

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Bldg No.	Code No. (5)=	Name of machine	Name of makef	Condition of machine	Specification
106	78	Heating furnace	Kure Kaigunkcsho	2	Size LxWxH=5000 x 3000 x 2000mm
"	82	"	"	1	
"	85	"	"	2	Size LxWxH=3300 x 1800 x 1700mm
"	95	"	"	2	Size LxWxH=3300 x 3000 x 3100mm
"	371	Pulverizer	"	2	Capacity 400KG/HR Motor AC. 220V, 3Pha, 3HP, 9A, 50-60Cyc
"	379	Metal heating furnace	"	2	Size LxWxH=990 x 990 x 1985mm Motor AC. 220V, 2HP, 1740 R.P.M.
"	383	"	"	1	Size LxWxH=1500 x 1200 x 2300mm
"	385	"	"	1	Height of entrance 800mm Width of entrance 1000mm Depth of entrance 1000mm
"	387	"	Attacks mannnfac-tcring Cc. England	2	"
"	389	"	Kure Kaigunkcsho	2	Height of entrance 1041mm Width of entrance 1778mm Depth of entrance 2463mm Motor AC. 220V, 2HP, 1740R.P.M. Max dia of work stock 25mm Remarks Many attachment missing
"	403	Forging machine	Akume machinery	2	Capacity 20T/Hr Pressure 15KG/cm2
"	408	Steam pump	Kawasaki zcsensho	1	Remarks Used by OF.
"	409	"	"	1	Capacity 40T/Hr Pressure 15KG/cm2 Remarks Used by OF,
"	410	Boiler	"	1	Pressure 14KG/cm2 Heating area 383 Area of fire grate 6.6m2 Remarks Used by OF

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Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
	11-8-15				
106	411	Boiler	Kawasaki Zosensho	1	Pressure 14KG/cm2 Heating area 238m2 Area of fire grate 6.6m2 Remarks Used by CF.
"	427	Disc face grinder	Rokuroku Shokai	2	Dia of grinding wheel 600mm Width of grinding wheel 70mm
"	2960	Welding machine	Japan	3	300V - 40A Oxygen pressure 2KG/cm2
"	3132	Crane Jib	Kure Kaigunkosho	1	Capacity 2Ton Length of beam 4000mm
"	3133	"	"	1	"
"	9569	Heating furnace	"	2	Size LxWxH=1920 x 1400 x 2000mm
"	9570	"	"	3	"
"	9571	"	"	"	"
"	9579	"	"	2	Size DiaxHeight=650ϕx500mm
"	9580	"	"	2	Size LxWxH=600 x 700 x 1020mm
"	9584	Heating furnace	Kure Kaigunkosho	2	Size Dia x Height=800ϕ x 750mm
"	9585	Hardness tester	"	3	Brinel 30KG/cm2 Size LxWxH=620 x 300 x 1400mm
"	9587	Tank(cleaning)	"	3	Size Dia x Height 1480ϕ x 595mm 790ϕ x 1740mm
"	9591	Grinder	"	3	Dia of grinding wheel 360mm Width of grinding wheel 30mm Belt driv
"	9592	"	"	3	"
"	9593	Heating furnace	"	3	Size LxWxH=2250 x 1500 x 1250mm
"	9594	Stoker	Daito Kogyosho	3	Type AL Size LxWxH=850 x 550 x 500mm
"	9597	Heating furnace	Kure Kaigunkosho	3	Size LxWxH=2750 x 1500 x 1100mm

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Bldg No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
	11-5(5)-				
106	9599	Heating furnace	Kure Kaigunkosho	3	Size LxWxH-2550 x 1200 x 1000mm
"	9603	"	"	3	Motor AC.220V,3Pha,2HP,1420-1710RPm Size LxWxH-2800 x 1150 x 1150mm
"	9604	"	"	3	Size LxWxH-1350 x 3850 x 1150mm
"	9605	Oil tank	"	2	Size Dia x Height-1770 x4240mm
"	9614	Feed pump	Mitubishi	2	Dia of cylinder 110mm Stroke of cylinder 305mm No. 27
"	9673	Furnace	Kure Kaigunkosho	3	Size LxWxH-1550 x 1000 x 1530mm
"	9674	"	"	3	Size LxWxH-1700 x 1400 x 1100mm
"	9675	"	"	3	Size LxWxH-1500 x 1500 x 3000mm
"	9676	"	"	"	"
"	12217	Drying furnace	Okuda Seisakusho	2	0.5 KW Size LxW xH-800 x 500 x 800mm
"	12315	Car freight flat	Osaka Sumitomo	3	Body steel gauge of track 1067mm Rated capacity 30Ton Size LxWxH-3200 x 1650 x 750mm
"	12316	"	Kure Kaigunkosho	3	"
"	12559	Car coal	"	2	Rated capacity 3Ton Size LxWxH-2850 x 1600 x 1500mm
"	12560	"	"	2	"
"	12561	"	"	2	"
"	12562	"	"	2	"
"	12563	"	"	2	"
"	12564	"	"	2	"
162	2224	Feed pump (water)	Mitsubishi Zosen	2	Dia of cylinder 128mm Stroke 175mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity of Machine	Specification
Out door Ou-34	11-5(5)-10567	Sheers boat	Japan e.s.t.	3	G.T. 15T 670 Size LxWxH=4900x4900x1100mm
" 156	9704	Oil tank	Kure Kaiguh Kosho	2	Size LxWxH=4900x4235x4220mm
" 157	9703	"	"	2	Dia x Length Size 1730 x 1400mm
" 159	1697	Boiler	Kouan Sheidn Co.England	3	Dia 1676mm Height 3175mm Using preseur 5.6kg/cm2 Area of firegrate 1813m2
" 195	9801	Oil tank	"	3	Size LxWxH=1000x1000x1160mm
" 198	3406	Trans former	Japan	1	40KVA. 1pha. 60cycle prim V. 2200 2nd V. 200
" 199	5592	Switch board	Inoue Denki Seisakusho	3	Capacity 3000V. 2500A. Size LxWxH=1700x700x1700mm
" 211	5590	"	Mitsubishi Denki	3	Capacity 3000V. Size LxWxH=1660x1430x250mm
" 214	5591	"	Inoue Denki	3	Capacity 600V. 1200A. Size LxWxH=1200x550x1700mm
" 216	10074	Gas purifying Tank	Kure Kaigun Kosho	2	Pressure 2T 89m/min Size DxL=430x800mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door Ou-236	11-5(5)-10078	Gas prefying Tank	Kure Kaigun Kosho	2	Pressure 2T 89m/min Size DxH=430x800mm
" 248	3716	Barge Serviceing	Japan	2	Body wood G.T. 2T700 Size LxWxH=11000x2550x550mm
" 249	3714	"	"	2	Body wood G.T. 3T900 Size LxWxH=10700x2600x800mm
" 257	3715	"	"	2	Body wood G.T. 2T700 Size LxWxH=11000x2550x550mm
" 258	12226	Water tank	Kure Kaigun Kosho	3	Size LxWxH=2480x1710x1300mm
" 259	3261	Crane Jib	"	1	Capacity 0.5T. Lift 4000mm Length of beam 4350mm
" 261	12444	Balance	Japan	2	Capacity 3T. Size LxWxH=1760x1300x1630mm
" 267	3274	Hydraulic Accumulator	"	1	Pressure 105.4kg/cm2 extennal dia 1900mm Height 3600mm Stroke 3500mm
" 269	1411	Hydraulic Press	"	3	Tons pressure 160T. Remarks. many part missing.
" 281	10571	Pontoon	"	3	Body steel G.T. 367T000 Size LxWxH=71600x6100x4780mm
" 291	12370	Float	"	3	Size LxWxH=13200x3900x1400mm

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