Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door Ou-293	11-5(5)-3546	Carfreight flat	Japan	3	Rated capacity 15T.Body steel Gauge of track 1067mm Size LxWxH-3500x1700x800mm
" 308	9677	Water Preheater	"	3	Size DxH-3800x3300mm
" 331	5703	Trailer	"	2	Rated capacity 3T. Tire solid rubber Size LxWxH-2500x1500x700mm
" 332	5704	"	"	2	"
" 333	5705	"	"	2	"
" 334	3549	Carfreight flat	"	2	Rated capacity 5T.Body steel Gauge of track 1067mm Size LxWxH-3000x1480x550mm
" 335	3556	"	"	2	Rated capacity 3T.Body steel Gauge of track 1067mm Size LxWxH-2800x1500x650mm
" 336	3557	"	"	2	"
" 337	3576	"	"	2	Rated capacity 3T.Body steel Gauge of track 1067mm Size LxWxH-3000x1480x550mm
" 338	12170	"	"	3	Rated capacity 5T.Body steel Gauge of track 1067mm Size LxWxH-2600x1700x700mm

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door Ou-339	11-5(5)-- 3539	Carfreight Flat	Japan	1	Rated capacity 15T.Body steel Gauge of track 1067mm Size LxWxH=2500x1250x630mm
" 340	3555	"	"	2	Rated capacity 3T.Body steel Gauge of track 1067mm Size LxWxH=2800x1500x650mm
" 341	3560	"	"	2	"
" 343	12366	"	"	2	Rated capacity 30T.Body steel Gauge of track 1067mm Size LxWxH=3500x2000x1800mm
" 344	3479	Platform truck Electric powered	Nakajima Seisakusho	3	Rated capacity 2T. Tire solid rubber Length width of height of platform 2400x1100x650mm
" 345	14225	Carfreight flat	Japan	2	Rated capacity 30T.Body steel Gauge of track 1067mm Size LxWxH=3000x3000x500mm Remark wheel missing
" 346	3547	"	"	2	Rated capacity 10T.Body steel Gauge of track 1067mm Size LxWxH=3000x1480x550mm
" 347	3554	"	"	2	Rated capacity 10T.Body steel Gauge of track 1067mm Size LxWxH=2800x1500x650mm

DECLASSIFIED E.O. 12065 SECTION 3.4(b) NWD 80 NO.

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door Ou-354	11-5(5)-3273	Derrick	Kure Kaigun Kosho	1	Load 5T. Boom 10000mm Lift 8000mm
" 392	3704	Boat-tug Traffic	Sarumi White Co. England	3	G.T. 19T. Body wood speed 11 knots 185HP.300RPM. Size LxWxH=17250x2970x1480mm
" 411	1217	Crane Overhead	Henrss Co. German	2	Span 17865mm Load 5T. Lift 3460[illegible] mm motor DC 220V. 36HP. 550RPM. 25HP 620RPM. 5.5HP 800RPM.
" 587	3396	Transformer	Osaka Hematsuki	1	Cap.30KVA. 60cycle 1pha Prim V.210 2ndV105 Oil switch 2200V. 60A.
" 598	3588	Car freight flat	Japan	1	Rated capacity 10T. Body steel Gauge of trackage 1067mm Size LxWxH=1630x1490x260mm
" 665	11962	Electric Winch	Mitsubishi	2	Cap. 2Ton. dia & length of drum 300x600mm Motor 7HP.220V.
" 666	9668	Surface plate	Japan	2	Size LxWxH=2000x1000x300mm
" 667	9669	"	"	2	"
" 669	2961	Welding machine	Osaka Denki	2	37KVA.200V.450A.60cycle 1pha
" 674	12163	Treatment Tank	Japan	2	Capacity press 16kg/cm2 Size Dia.x length=1700x4100mm

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(1) NARA, DATE 7/16/2010

Mag No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
at door J-692	11-5(5)-3553	Car freight flat	Japan	3	Rated capacity 10T. Gauge of trackage 1067mm Size LxWxH=2200x1630x600mm
693	3577	"	"	1	Rated capacity 5T. Gauge of trackage 1067mm Body steel Size LxWxH=2400x1500x600mm
707	11881	High Tension Switch board	Nisshin Denki Kaisha	2	Capacity 3.45KV. 400/600A. Size LxWxH=1730x1500x2500mm
708	3531	Car freight flat	Japan	2	Rated capacity 3 T. Body steel Gauge of trackage 1067mm Size LxWxH=2400x1500x580mm
709	9644	Hot water Tank	Kure Kosho	3	Size LxWxH=1220x910x1370mm
713	9678	Gas tank	Kimmon meter works	2	Capacity 850m3/HR Size LxD=2540x1350mm
714	11987	Derrick	Kure Kosho	2	Capacity load 500kg Radius of work 1800mm Size H=3100mm
715	12005	Crane railroad Locomotive electric	Kobeseiko	3	Capacity load 2T. Remarks many parts missing
775	3548	Car freight flat	Japan	2	Cap. 15T. Body wood Gauge of track 1067mm

DECLASSIFIED E.O. 12065 SECTION 3 NARA

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
Out door OU-776	11-5(5)-3582	Cartfreight flat	Japan	2	Cap. 3T. Body steel Gauge of track 1067mm
" 777	12316	"	"	3	Size LxWxH=3200x1650x750mm
" 778	12317	Hot water Tank	"	3	Cap. 5.5T. Size LxWxH=2420x1050x2310mm
" 781	3659	Straight Trackage	"	3	Gauge of track 1067mm Weight of rail 30kg Length 2780m

DECLASSIFIED E.O. 12958 SECTION 3 NARS

Bldg No.	Code No.	Name of Machine.	Name of Maker.	condition of Machine.	Specification
Out door cu-798	11-5(5)-No.Namber	No. 1 Dock	Japan	2	tons measurement 200000ton area 121000x26600mm length 121000mm width 26600mm depth 10000mm oscity 4000 G.T Remaruks; Dry Dock
" 799	No.Namber	No. 2 Dock	"	2	tons measurement 500000ton area 150000x23400mm length 15000 mm width 23400 mm depth 12360 mm capacity 10000 G.T Remerks; Dry Dock
" 800	No Namber	No. 3 Dock	"	2	tons measurement 700000 ton area 230000x32600 mm length 230000 mm width 32600 mm depth 12900 mm capacity 20000 G.T Remerks; Dry Dock
" 801	No Namber	No. 4 Dock	"	2	tons measurement 250000 ton area 325300x44300mm length 325300 mm width 44300 mm depth 15950 mm capacity 70000 G.T Remerks; Dry Dock

DECLASSIFIED E.O. 12958 SECTION 3.4(b) NND 947111

Bld'g No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
Out door	Nb Number				
cu-	802	Ship Building Dock	Japan	2	tons measurement 115000 ton area 317000x44900 mm length 317000 mm width 44900 mm depth 10080 mm construction cap,80000 G.T Remarks: Dry Dock
"	803	" No. 1 Building Slip	"	2	length 170000 mm width 23000 mm inclinamenter 1/16
"	804	" No. 2 Building Slip	"	2	length 205000 mm width 18600 mm inclinamenter 1/18
"	805	" No. 3 Building Slip	"	2	length 263000 mm width 23060 mm inclinamenter 1/18

DOCUMENTS FOR
RELINQUISHMENT ~~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 Reparations Branch,
Hiroshima Finance Office

CONTENTS

(e) List of privately items.

Page	Name of Area	No. of Items
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Total: 3036

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

1: Class 1. Good (Requires only maintenace)

2: Class 2. Good (But requaires repaires)

3: Class 3. Unserviceable

K. Okahira

for KATSUTOSHI YAMASHITA
Chief of Kure Reparation Branch,
Hiroshima Finance Office

Item No.	Code No.	Name of machine	Name of maker	Quantity	Specification
13	No number	Supply	Japan	2800 m	Diving hose
"	"	"	"	26	Diving helmet
"	"	"	"	62	Diving dress

DECLASSIFIED E.O. 12065 SECTION 3.402/NRS NO.

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
22	No number EX	Supply	Japan	I	Drauing instruments
2	" "	"	"	2	Scale
"	" "	"	"	8	Set Square
"	" "	Tool	"	2	Saw
"	" "	"	"	2	Chisel
"	" "	"	"	I	Plane
"	" "	Supply	"	2	Steel Ha mmer
"	" "	"	"	6.	Screw Driver
"	" "	Tool	"	6	File
"	" "	Supply	"	4	Spanner
"	" "	"	"	2	Graver
"	" "	"	"	2	Bamboo Slide rule
"	" "	"	"	I2	Drawing Scale
"	" "	"	"	I	Clock
"	" "	"	"	2	English Spanner
"	" "	"	"	I	Kettle
"	" "	"	"	2.	Electric Heater
"	" "	"	"	3	Removable Lamp
"	" "	"	"	6	Mattress & Quilt
"	" "	"	"	5	Fire Extinguisher

DECLASSIFIED E.O. 12065 SECTION 3 407/MDS

Bldg. No.	Code No,	Name of Machine	Name of Maker	Quantity	Specification
22	No.Number E.X.	Supply	Japan	30	Okhuizens Strain Meter
"	"	"	"	49	Dial Indicater
"	"	"	"	5	Gikens Strain meter
"	"	"	"	64	Okhyizens Strain meter
"	"	"	"	2	Telescope
"	"	"	"	2	Specimen Welded Shoe
"	"	"	"	2	Specimen Trans Girder
"	"	"	"	12	Specimen Plate Girder
"	"	"	"	7	Girder & Shoe for bending test
"	"	"	"	2	Rail

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(1) NND 963001

Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
24	No Number		Japan	3.845 kg	Copper Plate
"	"		"	8.379 kg	Copper Bar
"	"		"	53.732 kg	Copper Pipe
"	"		"	9.289 kg	Brass Plate
"	"		"	70.802 kg	Brass Bar
"	"		"	13.244 kg	Brass Casting
"	"		"	16.071 kg	Brass Pipe
"	"		"	4.485 kg	Bronze Casting
"	"		"	263 kg	Manganese Bronze Casting
"	"		"	5.717 kg	Lead
"	"		"	1.914 kg	Aluminum Plate
"	"		"	3.180 kg	Electrolytic Copper
"	"		"	5.480 kg	Copper
"	"		"	68 kg	Lead
"	"		"	1.025 kg	Antimony

DECLASSIFIED E.O. 12958 SECTION 3.4(b) NND 963103

Bldg. No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
29	No. Number	Material	Japan	25733k	Copper plate
"	"	"	"	920	Copper Band
"	"	"	"	3225	Copper Wire
"	"	"	"	3329	Copper twisting wire
"	"	"	"	12777	Brass plate
"	"	"	"	472	Brass wire
"	"	"	"	185	Brass wire net
"	"	"	"	239	Brass shimp net
"	"	"	"	1498	Phosphorous bronze plate
"	"	"	"	1449	Phosphorous bronze wire
"	"	"	"	5	Phosphorous bronze net
"	"	"	"	613	Lead wire
"	"	"	"	5588	Zinc plate
"	"	"	"	862	Aluminium plate
"	"	"	"	536	Duralumin plate
"	"	"	"	1629	White metal
"	"	"	"	800	Tin
"	"	"	"	169	Zinc
"	"	"	"	1000	Electrolysis Zince
"	"	"	"	1576	Nikel
"	"	"	"	5308	Aluminium
"	"	"	"	1480	Cadmium
"	"	"	"	503	Solid or wax
"	"	"	"	20	Silver wax
"	"	"	"	131	Brass wax

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(4) NARA, DATE 3/17/2006

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition Of Machine	Specification
36	EX I0449	50 Ton Pumpffor DC Motor	Meidensha	2	50 Ton DC Motor 7.5HP W=I700KG Size I700xI900xI300
"	II380"	AC Motor	Japan	2	AC 220 V 3HP Size 350x350 x 350 mm Remark Salvaged from Oyodo
"	II38I"	"	"	2	AC I00 V 200 V Size 350 x 350 x 350 mm Remark Salvaged from Oyodo
"	II383"	Electric Drill	Toa Seisakusho	2	2 20 V dia of Drill I4 mm Size 500 x 300 x 300 Remark Salvaged from Oyodo
"	II385"	Air Winch	Hidachi	2	Size of Grinding Wheel Dia 500 mm Thickness 40 mm AC 220 V 7 A I800 Rpm Remark Salvaged from Amagi
"	II389 "	Electric Grinder	Japan	2	Size I000 x 550 x 450 mm Remark Salvaged from Tone

DECLASSIFIED E.O. 12958 SECTION 3.4(b) NND 963001

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
38	10351 EX	Evaporator	Mitsui Tamaho	3	capacity 96ton
"	10352 "	Diesel Generator	Japan	3	capacity 380HP.
"	No Number	Davit	"	3	capacity 900k max load 900kg. remark trusted from Financial ministry 4PieceSS
"	"	Diesel Generator	"	3	capacity 400 RPM. 2piecess, remark salvaged from E-152,
"	"	Evaporator	"	3	size HxD 230x1300 remark salvaged from T-21,
"	"	Heighpressure Turbine	"	3	capacity unknown remark salvaged from Mitaka,
"	"	Low pressureTurbine	Kure Kosho	3	capacity unknown remark salvaged from T-22,
"	"	Middle pressure turbine	"	3	capacity unknown, remark salvaged from T-22,
"	"	Middle Shaft	Japan	3	size LxD-7,800x190mm, 2piecess, remark salvaged from Habushi,
"	"	"	"	3	size LxD-6,800x190mm, remark salvaged from etoro,
"	"	"	"	3	size LxD-3,800x190mm, remark salvaged from etoro,
"	"	"	"	3	siz e LxD-10,800x190mm, remark sa lvaged from etoro,
"	"	Rive Boiler	Sato	3	capacity 20ks, remark salvaged from oyodo
"	"	Evaporator	Japan	3	capacity 72kgm remark salvaged from Nire,
"	"	Air Hoist	Riken	3	capity 1ton, remark salvaged from Nire,
"	"	Middle Shaft	Japan	3	size LxD-3,700x180 mm, Remark salvaged from Rai-97,
"	"	Internal combustim engine	"	3	capacity 300HP, 370RPM, remark salvaged from Sho-11,
"	"	Diesel engine	"	3	capacity 300HP, 370RPM, remark salvaged from sho-16,

page-(e)--

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
38	No number	Winch	Japan	3	Air type capacity 5ton, remark salvaged from Settsu,
"	"	Evaporator	"	3	capacity 50ton 4piecess, remark salvaged from Settsu
"	"	Rice Boiler	"	3	capacity 50kg, 3piecess, remark salvaged from Settsu,
"	"	Middle Saft	"	3	size L×D--3,000mm×160mm, remark salvaged from kai-26,
"	"	D.C. Motor	Shibaura	3	capacity 5,500HP,10/200A, remark salvaged from Koryu,
"	"	D.C.Generator	Toyo denki	3	capacity 100kw,110V,900A, 1300RPM, 33piecess, remark salvaged from Koryu,
"	"	Main engine	Japan	3	type No.28-10, remark salvaged from Takane
"	"	Generator	Kobe seiko	3	capacity 300k, remark salvaged from Settsu
"	"	radiator	Japan	3	size L×W×H--1450x820x400, 14piecess, remark salvaged from Ryuho,
"	"	Boiler	"	3	capacity 250HP, water tube, size L×W×H--3000x2500x3000, remark salvaged from Eisen,
"	"	Main engine	Kure kosho	3	cycle 5085, size L×W×H--4000x1500x2300, 100ton, remark salvaged from E-352
"	"	Internal combustion engine	"	3	capacity 450HP, remark salvaged from E-352, standard temperature 75°c,
"	"	Boiler room Feed Water	Rikin kogyo	3	size L×D 1000×800 8piecess, remark salvaged from Aso,
"	"	Davit	Japan	2	size L×W×H--1500x1500x3400m remark trusted from Kaburag 4pieces Kisen,
"	"	No.1 middle shaft	"	2	size L×D--4900x255mm, remark trusted from gyokyei maru

Bldg. No.	code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
38	No Number	No.2 middle shaft	Japan	2	size LxD--3330x300mm, remark trusted from gyokueimaru,
"	"	Cylindrical boiler	"	2	grate area 1.7m^2 remark trasted from Munetakamaru,
"	"	Air bottle	"	2	siz e LxD--5430x1630mm, Spiecess, remark trasted from Sabanmaru,
"	"	Gasoline pump	"	2	capacity 350ton/H, remark trusted from Sabanmaru,
"	"	Air compressor	"	2	ca pa city 600m^3/m 30k, remark trusted from Sabanmaru,
"	"	Main engine	"	2	capacity 500HP, remark trusted from Tatsugakimaru,
"	"	Eduction pipe	"	2	s ize LxD--1700x300mm, remark trusted from Tatsugakimaru,
"	"	Accessories for engine	"	2	dia 170mm remark tusted from Fujisanmaru,
"	"	Safety valve	"	2	dia 80mm, remark trusted from Fujisan maru,

DECLASSIFIED NRO REVIEW

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
40	123	Electric Blower	Kawasaki Jyukogyo	2	motor DC.220V.1HP. Remark Salvaged from Ryuho
"	220 "	Surface Plate	Kure Harima	2	Size LXWxH=4000x1600x300mm
"	221 "	"	"	2	Size LxWxH=3750x1400x300mm
"	226 "	Motor	Fuji Denki	2	AC.220V.20KW. 1750 RPM. Remark Salvaged from Nire
"	296 "	Surface Plate	Kure Harima	2	Size LxWxH=2450x1210x305mm
"	335 "	Motor	Sibaura	2	DC.220V,5HP. 1800 RPM. Remark Salvaged from Habusi
"	10096 "	"	Yasukaya	2	DC.220V.1HP.4.5A. 1650 RPM Remark Salvaged from Ryuho
"	10495 "	Electric Winch	Hidachi	2	Capacity 1½ Ton motor DC.220V.20HP. Size LxWxH=1500x1000x100mm
"	10518 "	"	"	2	Capacity 1½ Ton motor DC.220V.20HP. Size LxWxH=1400x1000x100mm
"	10633 "	Induction Motor	Meidensha	2	3PHA. AC.220V.2HP. 5.3A.1710 RPM. 60 Cycle
"	10814 "	Band Saw Welder	Kure Harima	3	10mm-40mm Size LxWxH=500x500x750mm

DECLASSIFIED E.O. 12958 SECTION 3.3

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
40	11139 EX	Sand Gramming Stand	KureHarima	2	Size LxWxH=2000x2000x4000mm
"	13050 "	Electric Grinder	Mizuho Denki	2	motor AC.220V. 2.5HP.3600RPM. Remark Salvaged from Ryuho
"	13051 "	"	"	2	motor AC.220V. 1HP. Remark Salvaged from Ryuho
"	13057 "	Electric Fan	Mitsubisi Denki	2	motor DC. 1.1HP.220V.1900RPM Size LxWxH=700x450x600mm Remark Salvaged from Ryuho
"	13060 "	Motor	Hidachi	2	DC.220V. 1HP. 1650 RPM. Remark Salvaged from Ryuho
"	13067 "	Cooling Apparatus	Osaka Kinzoku	2	motor DC.220V. 15HP. Remark .Trusted from Mr.Kusunoki
"	13073 "	Small Furnace	Kure Harima	2	Size LxWxH=400x400x500mm
"	13074 "	"	"	2	"
"	13075 "	"	"	2	"
"	13214 "	Induction motor	Japan	2	3HP. 2.2KW.220V. 8.34A. 1780 RPM. 60Cycle 3PHA. Size LxWxH=400x300x300mm
"	13215 "	"	"	2	"
"	13216 "	"	"	2	"
"	13217 "	"	"	2	"
"	13219 "	"	"	2	"
"	13222 "	"	"	2	"
"	13227 "	"	"	2	"

DECLASSIFIED E.O. 12958 SECTION 3.3(b)(4) 25YRS

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
40	13295 EX	Circular Saw	Kure Harima	2	dia of Saw 750mm
"	15025 "	Heating Furnace	"	2	Fuel Consumption Cokes 25kg/D Size LXWxH=400x400x500mm
"	15026 "	"	"	2	"
"	15027 "	"	"	2	"
"	15028 "	"	"	2	"
"	15029 "	"	"	2	"
"	15030 "	"	"	2	"
"	15082 "	Motor	Koana	2	DC.220V. 1HP. 1950 RPM. Remark Salvaged from Ryuho
"	15083 "	"	"	2	DC.220V.1HP. 1650 RPM. Remark Salvaged from Ryuho
"	15084 "	"	Yasukaya	2	DC.220V.2HP. 3000 RPM. Remark Salvaged from Ryuho
"	15085 "	"	Koana	2	"
"	15118 "	"	Hidachi	2	DC.220V.1HP. 4.2A. 1650 RPM. Remark Salvaged from Ryuho
"	15119 "	"	Koana	2	DC.220V.1HP. 4.6A. 1650 RPM. Remark Salvaged from Ryuho
"	15120 "	"	Hidachi	2	DC.220V.1HP. 4.5A. 1650 RPM. Remark Salvaged from Ryuho
"	15121 "	"	Koana	2	"
"	15233 "	Drawing Machine	Kure Harima	2	dia of Bar 16mm-40mm Size LxWxH=750x480x950mm
"	15234 "	Small Furnace	"	2	Size LxWxH=520x520x415mm
"	15243 "	Hydraulic Tester	"	2	Capacity 100kg/cm2 Size LxWxH=1630x1000x370mm
"	15249 "	Piping Apparatus	"	2	Capacity 0.5 Ton Size LxWxH=4000x200x6000mm

DECLASSIFIED E.O. 12958 SECTION 3 NARS

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	11-5(5)-201 EX	Air Hoist	Japan	2	capacity 1Ton size LxWxH=700x400x500mm Remark salvaged from Nire
"	347 "	Balancing Stand	Kure Hanima	2	capacity 10Ton size LxWxH=1000x600x1000mm
"	348 "	"	"	2	capacity 20Ton size LxWxH=1150x750x1000mm
"	349 "	"	"	2	capacity 50Ton size LxWxH=1450x1000x1500mm
"	531 "	Water pump	Japan	2	size LxWxH=700x350x780mm motor 1HP Remark salvaged from Settsu
"	10281 "	Suspension Balance	Yamato Seisakusho	2	capacity 10Ton size LxWxH=700x200x1250mm
"	10283 "	Electric Blower	Kawasaki Jyukogyo	2	size LxWxH=1200x550x400mm motor D.C 1HP. Remark salvaged from Ryuho
"	10284 "	"	"	2	"
"	10285 "	Chain Block	Japan	2	capacity 1Ton size LxWxH=600x600x400mm Remark salvaged from Amagi
"	No number	Air tank	"	2	size LxWxH=1330x350x350mm Remark trusted from Fujisanmaru
"	"	"	"	2	"

DECLASSIFIED E.O. 12958 SECTION 3.3 NND 763001

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No. number	Pistion generator	Mitsubishi	3	Generator Capacity 25KW. Remark salvaged from mitaka Generator 550R.P.M.
"	"	Semi diesel generator	Kawasaki	"	Capacity 8.8KW, 110V,60A Remark salvaged from mitaka
"	"	DC. motor generator	Meidensha	"	Generator Capacity 2.2HP, 100V, 21A, Remark salvaged from mitaka
"	"	Motor generator	Shibaura	"	Motor DC. 0.8HP. Generator 315W, 1050R.P.M. 0.3A Remark salvaged from mitaka
"	"	Air pump	Kawasaki	"	Dia of cylinder 12" Stroke 15" Dia of piston 22" 2 Piecess Remark salvaged from Ōsu
"	"	Oil pump	Urage	"	Capacity 23Ton, Dia of cylinder $5\frac{1}{2}$" Stroke 20" Dia of piston 5" Remark salvaged from Ōsu 2 Piecess
"	"	Induction motor DC. Generator	Meidensha	"	Motor 6HP. 220V, 17A, Generator 3.5KW. 14A, 250R.P.M. Remark salvaged from t.22
"	"	"	Mitsubishi	"	Motor 21/17.5KW, 220V 17A, Generator 17.6KW, 88A,200R.P.M. Remark salvaged from t.22
"	"	Boiler room Turbo Fan	Hagihara	"	Capacity 150HP, Pressure 300K, Remark salvaged from t.22
"	"	Rotary for AC. motor generator	Shibaura	"	Motor 5KVA, 55V, 90A, Generator 5.5KVA, 100V,50A Remark salvaged from Habushi
"	"	"	Okumura	"	"
"	"	DC Genelater	Mitsubishi	3	Capacity 15KW Remark Salvaged from Ōsu.
"	"	Generater	Japan	"	Capacity 25KW Remark salvaged from Ōsu.

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No. number	DC. Generator	Shibaura	3	Capacity 80KW, 105V, 762A, 900R.P.M. Remark salvaged from Habushi
"	"	DC. electric Fan		"	Motor 3HP, 100V, 29A, 850R.P.M. Remark salvaged from Habushi
"	"	Electric fire bilge pump	Kawasaki Japan	"	Capacity Motor 10HP, 100V, 88.5A, 2300R.P.M. 2 Piecess Remark salvaged from Habushi
"	"	DC. electric Blower		"	Motor 1HP, 240V, 4.5A, 2800R.P.M. Remark salvaged from Osu
"	"	Turbo supply pump	Kawasaki Ishikawagima	"	Capacity 400m³ 120Hp, 800R.P.M. Remark salvaged from T. 22
"	"	Food water pump	Fujinagata	"	Capacity 50 Ton, Type Air Remark salvaged from T. 22
"	"	Winch	Japan	"	Type Flange Capacity 9.8 Ton Remark salvaged from T. 22
"	"	Turbo AC. Generator	Fuji	"	135KVA, 230V, 379A, 3600R.P.M. Remark salvaged from T. 22
"	"	Cooling machine for DC. electric Pump	Hidachi	"	Motor 5HP, 100V, 44A, 1700R.P.M. Remark salvaged from Habushi
"	"	DC. Generator	Shibaura	"	Capacity 80KW, 105V. 762A 900R.P.M. Remark salvaged from Etro
"	"	DC. Electric Fan	"	"	Motor 7.5HP, 100V, 58A, 1200R.P.M Remark salvaged from Etro
"	"	DC. electric winch	Toyo	"	Motor 30HP, 100V, 260A, 850R.P.M. Remark salvaged from Etro
"	"	Lubrication Pump	Hidachi	"	Capacity 70m³/Hr Motor 30HP, 100V, 2 Piecess Remark salvaged from Etro

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condi-tion of Machine	Specification
45	No. number	Evaporator	Tamano	3	Steam pressure 13K/CC Capacity 24Ton Remark salvaged from Etro
"	"	Evaporator	Japan	"	Capacity 24Ton Remark salvaged from Etro
"	"	DC. Motor	Kcana	"	Capacity 7.5HP, 220V, 31A,1800RPM Remark salvaged from Amagi
"	"	DC. electric Fan	Mitsubishi	"	Motor 9HP,220V,33.6A,900R.P.M. Remark salvaged from Amagi
"	"	DC. electric winch	Hidachi	"	Motor 20HP,220V,9A,900R.P.M. 2 Piecess Remark salvaged from Amagi
"	"	"	"	"	Motor 30HP, 220V, 113A,
"	"	Switch	Mitsubishi	"	Capacity 90HP,220V,240/330,323A, Remark salvaged from Amagi
"	"	Automatic switch	Kyoto Mitsubishi	"	Capacity 220V , 600A, Remark salvaged from Amdgi
"	"	Flexible self starter	Hidachi	"	Capacity 220V, 12.5A, 2 Piecess Remark salvaged from Amagi
"	"	"	Mitsubishi	"	Capacity 15HP,220V,60A,2 Piecess Remark salvaged from Amagi
"	"	DC. Generator	Mitsubishi	"	Capacity 25KW,100V,237A,1200RPM. Remark salvaged from Ryuho
"	"	Fan	Enahara	"	Capacity 120m^3, Pressure 50mm 1950R.P.M. 7 Piecess Remark salvaged from Ryuho
"	"	Diesel engine	Tokyo Kiki	"	Capacity 150HP, 1300R.P.M. Type No.51-26 2.Piecess Remark salvaged from Ryuho
"	"	DC. electric Air pump	Hidachi	"	Capacity 0.3m3/min Motor 1HP, 220V, 5A, Remark salvaged from Ryuho

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No. number	Induction meter	Hidachi	3	Capacity 220V, 114A, 720R.P.M. Remark salvaged from Nire 50kW
"	"	AC. induction Fan	Shibaura	"	Motor 4KW,440V,6.7A,1140R.P.M. Remark salvaged from Nire
"	"	Winch	Japan	"	Type steam Capacity 55HP, Load 96Ton, Remark salvaged from Nire
"	"	Transformer	Tokyo shibaura	"	Capacity 5KVA,220/100V,2 Piecess Remark salvaged from Nire
"	"	Diesel engine	Nigata	"	Capacity 150HP, Type 51 - 6 5 Piecess Remark salvaged from Koryu
"	"	DC. Generator	Shibaura	"	Capacity 100KW,110V,900A,1300R.P.M. 5 Piecess Remark salvaged from Koryu
"	"	Diesel engine	Kure Kosho	"	Capacity 150HP Type 51 - 6 5 Piecess Remark salvaged from Koryu
"	"	DC. Generator	Shibaura	"	Capacity 38KW,100KW,762A,900RPM. Remark salvaged from Kai- 97
"	"	Diesel Generator	Hidachi	"	Capacity 80KW,DC. 100V,2 Piecess Remark salvaged from Kai - 97
"	"	Lubricating & cooling pump	Hidachi	"	Motor 10HP,100V,89A,1700R.P.M. Remark salvaged from Kai - 97.
"	"	Generator	Matsubara	"	Capacity 7KW,105V,66.6A,560RPM Remark salvaged from Sho -11
"	"	Electric Wintch	Fuji	"	DC. 7.5HP,100V,69A,1200R.P.M. Remark salvaged from Sho-11
"	"	Generator	Matsubara	"	Capacity 7KW,105V,45A,560R.P.M. Remark salvaged from Sho -16

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
45	No.number	Electric winch	Fuji	3	Capacity Motor 7.5HP, Remark salvaged from Sho-16
"	"	DC. Generator	Shibaura	"	DC 80KW,105V,762A,900R.P.M. Remark salvaged from Kai-59
"	"	Bilge firo pump	Mitsubishi	"	Capacity 10HP, Remark salvaged from Kai-59
"	"	DC. Electric wintch	Hidachi	"	Capacity 2Ton Motor 5HP,100V, 40A, Remark salvaged from Sottsu
"	"	"	"	"	Capacity 1Ton, Motor 20HP, 100V, 170A, Remark salvaged from Sottsu
"	"	Electric pump	Mitsubishi	"	Capacity 15Ton Height of water 8000mm, Remark salvaged form Sottsu
"	"	DC. Electric welding machine	"	"	Motor 7.5HP,100V,68A, Generator 5KW,25V,150A, 3 Piecess Remark salvaged from Sottsu
"	"	AC.Motor Generator	Hidachi	"	Motor 5KVA, 55V, 90A, Generator 5.5KVA, 100V, 55A Remark salvaged from Kai-26
"	"	Diesel generator	Mitsubishi	"	25KW, 105V,237A,1200R.P.M. Remark salvaged from Kai-26
"	"	DC. Electric blower	Kawasaki	"	Motor 2HP,100V,20A,900R.P.M. Remark salvaged from Kai-26
"	"	"	Shibaura	"	Motor 7.5HP,100V,68A,1200RPM. Remark salvaged from Kai-26
"	"	Feed pump	Fujimagata	"	Capacity 60Ton/Hr 2 Piecess Remark salvaged from Tsubaki
"	"	Diesel generator	Hidachi	"	AC. 5.5KVA, 230V, 138A, Remark salvaged from Tsubaki

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
45	No.number	Turbo generator	Fuji	3	AC. 135KVA 230V DC. 3.5KW 100V Remark salvaged from Tsubaki
"	"	Motor	Kawasaki	"	AC.10KW,220V,33.5A,1755R.P.M. Remark salvaged from Tsubaki
"	"	AC. DC. Generator	Mitsubishi	"	AC. 3KVA 220V DC. 18OW 110V Remark salvaged from Tsubaki
"	"	Generator	Japan	"	Capacity 300KW,210/340V, 400R.P.M. 2 Piecess Remark salvaged from E-152
"	"	DC. Generator	Shibaura	"	Capacity 80KW,105V,762A, 2 Piecess Remark salvaged from Kai-59
"	"	DC. Motor generator	"	"	Capacity 1.7HP,100V,16.5A, 2 Piecess Remark salvaged from Kai-59
"	"	Lubricating & cooling pump	Hidachi	"	Water capacity 24m3/H Oil capacity 10m3/H Remark salvaged from Kai-97
"	"	AC. Motor generator	Mitsubishi	"	7.5HP,100V,70A,300R.P.M. Remark salvaged from Kai-97
"	"	"	Hidachi	"	7.5HP, 100V, 66A Remark salvaged from Kai-97
"	"	"	Shibawra	"	5.5Hp, 100V, 51A Remark salvaged from Kai-97
"	"	Gas cooling machine	Hidachi	"	5HP Capacity 2500Caloric Remark salvaged from Kai-97
"	"	Tank	Japan	"	Size LxWxH-840x750x540mm Remark salvaged from Kai-97

Bldg. No.	Code No.	Name of Machine	Name of maker	Condition of machine	Specification £
45	No.number	Air compressor	Kobe Seikosho	3	Capacity Motor 25HP, 100V, 220A Remark salvaged from Takane
"	"	Motor	Japan	"	Capacity A.C. 15KW 220V, 66.5A Remark salvaged from Nire
"	"	Induction	Eure Kosho	"	Capacity 10KW,440V,17.1A 3600R.P.M. Remark salvaged from Nire
"	"	DC. Generator "	Hidachi	"	Capacity 17KW,220V,58A,1740r.P.M. Remark salvaged from Nire
"	"	"	Mitsubishi	"	Capacity 15-12KW,220V,50-41A,1750RPM Remark salvaged from Nire
"	"	Turbo generator	Fuji	"	Capacity 135KW,230V,339A,3600R.P.M. Remark salvaged from Nire
"	"	Motor	Japan	"	Capacity AC. 10KW est 2 Piecess Remark salvaged form Oyodo
"	"	"	"	"	Capacity AC. 15KW est 2 Piecess Remark salvaged from Oyodo
"	"	"	"	"	Capacity AC. 20KW est 2 Piecess Remark salvaged from Oyodo
"	"	Induction motor	Mitsubishi	"	Capacity 440V,288A,580R.P.M. Remark salvaged from Oyodo
"	"	AC. switch	Shibaura	"	Capacity 10KVA 3 Piecess Remark salvaged from Oyodo

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
35	No. number	Motor	Hidachi	3	Capacity DC.100HP,220V, 375A,500RPM, Remark salvaged from Tene
"	"	Electric pump	"	"	Capacity Motor 20HP est Remark salvaged from Tene
"	"	DC. Generator	Fuji	"	3.5KW,100V, 35A,3000R.P.M. Remark salvaged from Uwato
"	"	Diesel DC. Generator	Shibaura	"	Capacity 26KW,110V,240A,400R.P.M. Remark salvaged from Settsu
"	"	DC. Generator	Mitsubishi	"	Capacity DC 10KW,105V,95A,900R.P.M. Remark salvaged from Settsu
"	"	Motor	Chuo	"	Capacity DC. 3HP,100V,28.5A,1450RPM. Remark salvaged from Settsu
"	"	"	Kure Kosho	"	Capacity DC. 12HP,110V,95A, 850RPM, Remark salva ged from Settsu
"	"	Electric Heavyall pump	Yasukawa	"	Capacity Motor 10HP. dia of cylinder 5" stroke 6½" Remark Salvaged from Settsu
"	"	Pump of motor	"	"	Capacity motor 3HP.100V. 2.78A 850RPM. D.C. Remark salvaged flom settsu,
"	"	Motor	Japan	"	D.C.2.5HP.220V2pieces, Remark salvaged from Amagi,
"	"	A.C. Generator	Shibaura	"	Capacity 3KVA.170V. Remark Salvaged from Amagi,
"	"	Motor	Mitsubishi	"	D.C.10CHP. 220V. 2pieces, Remark salvaged from Ryuho,
"	"	"	Hidachi	"	D.C.14CHP. 220V. Remark Salvaged from Ryuho,
"	"	D.C.Generator	Japan	"	capacity 25KW. 220V. Remark Salvaged from Ryuho,
"	"	Turbo Generator	Mitsubishi	"	capacity 400KW. 225V. 2pieces. Remark salvaged from Ryuho,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification
45	No number	A.C. motor Generator	Shibaura	3	capacity 5,5HP, 220V, 2pieces remark salvaged from Ryuho,
45	"	"	Hidachi	3	capacity 20HP,220V ,2pieces, remark salvaged from Ryuho,
"	"	"	Mitsubishi	3	capacity 10HP, 220V, remark salvaged from Ryuho,
"	"	D.C. Motor Genolator	"	3	D.C.128HP,220V,2pieces, remark salvaged from Ryuho,
"	"	"	Fuji	3	D.C.10HP,220V,4pieces, remark salvaged from Ryuho,
"	"	"	Kure Kosho	3	D.C.5,4KW,220V,2pieces, remark salvaged from Ryuho,
"	"	Magnetic Brake	Mitsubishi	3	capacity 15HP, remark salvaged from Ryuho,
"	"	"	Hidachi	3	capacity 15HP, remark salvaged from Ryuho,
"	"	Feed pump	Fujinagata	3	capacity 85ton 4pieces remark salvaged from ryuho,
"	"	"	Ishikawajima	3	capacity 850ton 2pieces, remark salvaged from Ryuho,
"	"	Cooling pump	"	3	capacity 120ton/m,2pieces, remark salvaged from Ryuho,
"	"	Lubricating & Cooling pump	Fujinagata	3	capacity 36m³/H 4pieces, remark salvaged from Ryuho,
"	"	Smoke cooling pump	Hidachi	3	capacity 200t/H 2000rpm, 2pieces, remark salvaged from Ryuho,
"	"	Feed pump	Ebahara	3	capacity 200Cm³/H, remark salvaged from Ryuho,
"	"	Heavy oil jet pump	Maizuru kosho	3	capacity 16m³/H,14HP,4pieces, remark salvaged from Ryuho,
"	"	Motor	Hidachi	3	10HP,220V. 4pieces, remark salvaged from Ryuho,
"	"	"	Mitsubishi	3	D.C. 15HP, 3pieces, remark salvaged from Ryuho,
"	"	D.C. electric winch	Kawasaki	3	Motor 20HP,220V,2pieces, remark salvaged from Ryuho,

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
45	No. number	Deisel engine	Kure Kosho	3	Capacity 180HP, 5 Pieces Type No. 51 - 6 Remark salvaged from Ryuho
"	"	Material	Japan	Quantity 2630K	Mild steel plate Remark trusted from maritime safety
"	"	"	"	Quantity 3488K	Steel wire Remark trusted from maritime safety
"	"	DC. Motor	Shibaura	3	Capacity 1HP,100V,10A, 1600R.P.M. 2 Pieces Remark trusted from Financial ministry
"	"	AC. Motor generator	"	3	Capacity 5.5KW,100V,51A 5KW,55V, 91A Remark trusted from Financial ministry
"	"	DC. Motor generator	"	3	Capacity 1.4HP,100V,10A 500/250,2000/1000, 0.25/0.35, 3000R.P.M. Remark trusted from Financial ministry
"	"	DC. Motor	"	3	Capacity 1HP,100V,10.8A 950R.P.M. Remark trusted from Financial ministry
"	"	DC. Motor fan	Kawasaki	3	Capacity 1HP, 100W, 11A 1650R.P.M. 5 Pieces Remark trusted from Financial ministry
"	"	Supply	Japan	Quantity 250K	Valves Remark trusted from Financial ministry
"	"	Feed water pump	Ishikawajima	3	Capacity 60HP,1800R.P.M. Steam pressure 17.5/cm2 Remark trusted from Financial ministry

Disc. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
45	No.number	Supply	Japan	Quantity 1	Turbo fan Remark trusted from Financial ministry
"	"	"	Mitsubishi	Quantity 1	Air ejector Remark trusted from Financial ministry
"	"	Turbo fan	Hirokosho	3	Fan part in boiler Room name 2 Piecess Remark trusted from Financial ministry
"	"	Turbo generator	Shibaura	3	Capacity 55KW,105V,524H,2000R.P.M. Remark trusted from Financial ministry
"	"	Electric winch	Hidachi	3	Motor C class Lifting apparatus Remark trusted from Financial ministry.
"	"	Supply	Japan	Quantity 1	Oil tank Remark trusted from Financial ministry
"	"	DC. Motor	Fujidenki	3	Capacity 5HP,100V,46.5A,1300R.P.M. Remark trusted from Financial ministry
"	"	AC. Motor generator	Hidachi	3	Capacity 7½KW,100V,66A, 7KW,200V,18.4A,2Piecess Remark trusted from Financial ministry
"	"	Supply	Fujidenki	Quantity 2	Steering machine Remark trusted from Financial ministry
"	"	DC. Motor	Mitsubishi	3	Capacity 5HP,100V,47.5A,1300R.P.M Remark trusted from Financial ministry
"	"	Do Motor generator	Meidensha	3	Capacity 3HP, 100V, 29.4A 1KW 200V 45.5A 0.2KW 4.4/8.8V 45.5/22.7A Remark trusted from Financial ministry
"	"	AC. Motor generator	Shibaura	3	Capacity 1/3HP,100V,36A, 0.25KW 55V 45A Remark trusted from Financial ministry.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
45	No. number	DC. Motor fan	Koana	3	Capacity ½HP, 100V,5.5A,1600R.P.M, Remark trusted from Financial ministry
"	"	Supply	Hirima	3	Heard oil heater Remark trusted from Financial ministry
"	"	"	Japan	3	Feed oil pump 3 Pieces
"	"	Material	"	Quantity 87852K	Mild steel plate
"	"	"	"	Quantity 3840	Corrugated thin steel plate
"	"	"	"	Quantity 124026 K	Steel wire
"	"	"	"	Quantity 316K	Steel strand
"	"	"	"	Quantity 31K	Wire
"	"	"	"	Quantity 7077K	Old steel wire
"	"	"	"	Quantity 16495K	Galvanized zinc plate
"	"	"	"	Quantity 2500K	Special steel plate
"	"	"	"	Quantity 5129	Liner
"	"	"	"	Quantity 27506K	Steel strip

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No Number	Feed Water Pump	Uraga	3	capacity 41.5ton/HR, size 13⅝"x15"x9½" 4pieces Remark salvaged from Osu.
"	"	D.C. Erectric Blower	Mitsubishi	3	Motor 1HP, 240V, 4.5A, 2500RPM, Remark salvaged from Osu,
"	"	Lubrication & Cooling pump	Japan	3	Capacity 12HP, Lubrication 15m³/H, cold Water20m³/H, remark salvaged fromT-22
"	"	Evaporator	Japan	3	capacity 73ton/HR, remark salvaged from T-22
"	"	Electric fire bilge pump	Hidachi	3	Motor 10HP, 220V, 89A, 2300 RPM, remark salvaged from etro
"	"	Motor	"	3	capacity 100HP, 220V, 375A, DC. 500 RPM, remark s alvaged from etone,
"	"	Air compressor	Kobe seiki	3	capacity 700L/HR, air pressure 300k, 3pieces type S, remark salvaged from Ryuho,
"	"	D.C. Electric pump	Moid ensha	3	motor 5HP, 100V, 38.6A, 2900 RPM, remark salvaged from Settsu,
"	"	Erectric Winch	Mits ubishi	3	motor 20HP, 100V, 180A, 750 RPM, remark salvaged from Settsu,
"	"	D.C. Transformer	Shibaura	3	capacity 17.6KW, remark salvaged from Ryuho,

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Pump	Japan	2	capacity 350Ton/H Remark trusted from Fujisanmaru
"	"	Sheers post	"	2	size LxD=950x155mm 8pieces Remark trusted from Fujisanmaru
"	"	"	"	2	size LxD=850x80mm 8pieces Remark trusted from Fujisanmaru
"	"	Steam Generator	"	2	capacity 30KW. 105V.280A.550RPM. Remark trusted from No.4Kimumaru
"	"	Fuel oil tank	"	2	size LxWxH=1200x280x1200mm 2pieces Remark trusted from Toyokaiun
"	"	Lubricating oil tank	"	2	size LxWxH=1200x450x1600mm Remark trusted from Toyokaiun
"	"	Yammer Diesel engine	"	2	capacity 6HP. Remark trusted from Tatsugakimaru
"	"	Oil tank	"	2	size LxWxH=1000x1000x1450mm 2 pieces Remark trusted from Tatsugakimaru
"	"	Heavy oil tank	"	2	size LxWxH=1200x550x1200mm Remark trusted from Tatsugakimaru
"	"	Air bottle	"	2	size LxD=2000x1000mm 2 pieces Remark trusted from Tatsugakimaru
"	"	Electric Wintch	"	2	capacity 6Ton motor 42.5KW.4pieces Remark trusted from Kaburagikisen

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Yammer engine	Yamaoka	2	capacity 6HP. Remark trusted from No.10 Nanryumaru
"	"	Collapsible folding boat	Japan	2	size LxWxH=4000x1500x1500mm 4 pieces Remark trusted from Kaburagikisen
"	"	Wintch for Line shaft	"	2	size LxD=2700x120mm 4 pieces Remark trusted from Kaburagikisen
"	"	Anchar Wintch	"	2	25HP.dia of cylinder 250mm dia of stroke 270mm Remark trusted from Tatsugakimaru
"	"	Switch Board	"	2	size LxWxH=1210x450x1900mm Remark trusted from Settsumaru
"	"	Grid pipe	"	2	dia 35m/m Remark trusted from Settsumaru
"	"	Turbo blower	Ishikawajima Zosensho	2	motor 45HP.capacity 600M3/H Remark trusted from Settsumaru
"	"	Oil Filter	Japan	2	size LxWxH=750x800x850mm Remark trusted from Settsumaru
"	"	Steam Separator	"	2	size LxD=1750x580mm Remark trusted from Settsumaru
"	"	Electric Anchar Wintch	"	2	motor D.030HP.100V.260A.850RPM. Remark trusted from Shimazu Seisakusho
"	"	Heavy oil cleaner	"	3	capacity 1000L/H 3 pieces Remark trusted from Gyokuelmaru

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Oil cleener	Japan	3	capacity 1000L/H Remark trusted from Gyokueimaru
"	"	Diesel Generator	Meidensha	2	capacity 7KW.105V.600RPM. Remark trusted from Tatsugakimaru
"	"	Line Shaft	Japan	2	size LxD=3850x60mm Remark trusted from Tatsugakimaru
"	"	Anchor Wintch & Shaft	"	2	size LxD=3000x130mm Remark trusted from Shimazu Seisakusho
"	"	Resister	"	2	size LxWxH=750x650x800mm Remark trusted from Shimazu Seisakusho
"	"	Propeller	"	2	dia 1950mm Remark trusted from Tatsugakimaru
"	"	"	"	2	dia 1950mm Remark trusted from Miyagawamaru
"	"	Air Compressor	Osaka Sato Tekkosho	2	5HP.Air pressure 30kg/cm2 700RPM. Remark trusted from Tatsugakimaru
"	"	Heavy oil & Cold water pump	Japan	2	capacity 1Ton Remark trusted from Tatsugakimaru
"	"	"	"	2	capacity 1Ton Remark trusted from Miyagawamaru

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Lubricating pump	Japan	2	capacity 60m3/H Remark trusted from Settsumaru
"	"	Lubricating & Cold oil pump	Tanaka Tekkosho	2	Type Air 2 pieces dia of cylinder 240mm dia of piston 280mm stroke600m Remark trusted from Gyokueimaru
"	"	Lubricating pump	"	2	dia of cylinder 240mm 2pieces dia of piston 280mm stroke 600mm Remark trusted from Gyokueimaru
"	"	Evaporator	Japan	2	Type Air capacity 20Ton/D Remark trusted from Gyokueimaru
"	"	Pump	"	2	capacity110T/H Remark trusted from Gyokueimaru
"	"	Cold water pump	"	2	capacity 300m3/m 2.8kg/cm2 Remark trusted from Gyokueimaru
"	"	Turbo Blower	Mitsubishi Kobe Zosensho	2	capacity 700m3/m Pressure 0.2k/cm2 Remark trusted from Gyokueimaru 400R.P.M. 2 pieces
"	"	Heavy oil pump	Japan	2	capacity 1T/H Remark trusted from Gyokueimaru
"	"	Air compressor	Kobe Zosensho	1	capacity 95HP. 700L/H Air pressure 300k/cm2 Remark trusted from Gyokueimaru
"	"	Motor	Japan	2	20HP. Remark trusted from Gyokurimaru

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Diesel Generator	Ikegai Tekkosho	2	65HP.40KW.1000RPM. Remark trusted from No.28Nippomaru
"	"	Generator	Sakusyon Gas Seisakusho	2	7KW.105V.1100RPM. Remark trusted from No.28Nipponmaru
"	"	Heavy oil over heater	Japan	2	size LxWxH=1570x500x500mm 2pieces Remark trusted from Sabanmaru
"	"	Feed pump	"	2	capacity 13T/H dia of cylinder 220mm dia of piston 160mm stroke 450mm 2pieces Remark trusted from Sabanmaru
"	"	Lubricating & Cooler	Tanaka Tekkosho	2	Type Air dia of cylinder 240mm dia of piston 280mm stroke 600mm 2pieces Remark trusted from Sabanmaru
"	"	Lubricating pump & Generator	Japan	2	30KW.105V.150A.600RPM. dia of cylinder 240mm stroke 150mm 2pieces Remark trusted from Sabanmaru
"	"	Blower	"	2	capacity 400m3/m Remark trusted from Sabanmaru
"	"	Cold water pump	"	2	Type steam dia of cylinder 210mm stroke 620mm dia of piston 160mm Remark trusted from Sabanmaru
"	"	Evaporator	"	2	Type Air capacity 20Ton/H Remark trusted from Sabanmaru

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
45	No number	Air compressor	Japan	2	capacity 35m3/m 30k Remark trusted from Sabanmaru
"	"	Lubricating Oil Filter	"	2	Area Filter 3311.1om2 Remark trusted from Sabanmaru
"	"	Heavy oil Filter	"	2	dia of oil hole 700mm Remark trusted from Sabanmaru
"	"	Refrigerator	"	2	Type electric calori 6.500kg/H capacity Remark trusted from Sabanmaru
"	"	Generator	"	2	capacity 7.5HP. Remark trusted from Kaisokumaru
"	"	Diesel Generator	"	2	capacity 25KW. Remark trusted from No.1 Kurosemaru
"	"	Air Tank	"	2	size LxD=2000x700mm 2piecess Remark trusted from Miyagawamaru

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
46	I2 EX	DC. Motor	Mitsubishi Denki	2	DC.220V 5HP 21.4A 800Rpm Remark Salvaged from Ryuho
"	I24 "	Balance	Tokyo Kikikogyo	2	Capacity I0 Kg
"	I33 "	Bending Roller	Kure Harima	2	Max work dia of Bar Size LxWxH=I600x825xI060 mm
"	I38 "	DC Electric Blower	Kawasaki Jukogyo	2	DC 220V IHP 5A I650 Rpm Size LxWxH=500x300x300 mm Remark Salvaged from Ryuho
"	524 "	Drilling Machine	Kure Harima	2	Max dia of hole 25 mm Length of Arm 2000 m Size LxWxH=3000x480xI500 mm
"	542 "	Hoot Water Tank	Kure Harima	2	Capaciti I.2Ton Size LxWxH=I400xI200x750 mm
"	IOI62"	DC Motor	Siaura Denki	2	Capacity 7.5HP 220V I5A I200Rpm Size LxWxH=600x600x500 mm Remark Salvaged from Ryuho
"	IO237"	Tank	Japan	2	Size LxWxH=2000x500xI000 mm Remark Salvaged from Settu

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition Of Machine	Specification
46	I0577 EX	Suction Pump	Hidachi Seisakudyo	2	DC.220V 3HP II.8A 2500Rpm Size LxWxH=I060xI000xI200mm Remark Salvaged from Oyodo
"	I0579"	Electric Blower	Meidensha	2	DC.220V ½HP 2.5A I750Rpm Size LxWxH=600x400x350mm Remark Salvaged from Amagi
"	I0580"	"	Kawasaki Denki	2	DC.220V IHP 5A I650 RPM Size LxWxH=550x600x600mm Remark Salvaged from Amagi
"	I058I"	"	Sibaura Deki	2	DC.220V 2HP 9A I500Rpm Size LxWxH=650x650x650mm Remark Salvaged from Amagi
"	II4I9"	Bar Roller	Japan	2	Max Work dia of Ber 22 mm Size LxWxH=I0000xI300xI300mm

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	22 EX	Electric Fan	Japan	2	motor DC.220V.2HP.9A. Remark Salvaged from Amagi
"	23 "	"	"	2	Motor DC.220V.2HP.9A. Remark Salvaged from Ryuho
"	24 "	Air Pump	Hidachi	2	motor 220V.1HP.5A. Remark Salvaged from Ryuho
"	25 "	D.C Generator	Japan	2	3.5KW.220V. Remark Salvaged from Ryuho
"	26 "	Switch Board	"	2	Size L[illegible] Remark Salvaged from Ryuho
"	134 "	Motor	"	2	motor AC.220V.33.5A.175.5RPM. 10KW. Remark Salvaged from Nire
"	263 "	"	"	2	10KW. Remark Salvaged from Nire
"	330 "	Jib Crane	Kure Harima	2	Capacity 1Ton Size LxWxH-5000x200x200mm
"	332 "	Hydraulic Press	"	2	Capacity 45Ton Size LxWxH-1900x900x2200mm
"	523 "	Electric Hoist	Tōa Seisaku	2	Capacity 1Ton Size LxWxH-1000x270x270mm
"	842 "	"	Kure Harima	2	Capacity 3Ton Size LxWxH-1200x350x350mm
"	845 "	"	Tokyo Hidachi	2	Capacity 1Ton motor 2HP. Size LxWxH-1000x270x270mm

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10120 EX	Sea Water Pump	Germany	2	Capacity 30Ton/HR DC.motor 15HP.210V.85A.1600RPM Remark Salvaged from Ewate
"	10141 "	Electric Winch	Bremen	2	Drawing Capacity 2Ton motor DC.220V.
"	10146 "	50Ton Pump with DC.motor	Meidensha	2	Capacity 50Ton/HR Size LxWxH=1700x900x1300mm motor DC. 7.5HP.
"	10165 "	Hand Planer	Naba Kosakusho	2	motor 100V.20A. $\frac{1}{2}$HP
"	10172 "	Wiring Machine	Sujuki Seisakusho	2	motor 220V.$\frac{1}{2}$HP. 2.5A 1750RPm Remark Salvaged from Ryuho
"	10176 "	Battery	Yokosuka Kosho	2	Capacity 80Amper.Hour discharge rate 8 Size LxWxH-250x200x300mm Remark Salvaged from Ryuho
"	10177 "	"	"	2	Capacity 80Amper.Hour discharge rate 8 " " " "
"	10178 "	"	"	2	"
"	10179 "	"	"	2	"
"	10180 "	"	"	2	"
"	10181 "	"	"	2	"
"	10182 "	"	"	2	"
"	10183 "	"	"	2	"

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Bldg No.	Code No.	N ame of Machine	Name of Maker	Condition of Machine	Specification
47	10184 EX	Battery	Yokosuka Kosho	2	Capacity 80Ampere.Hour discharge rate 8 Size LxWxH-250x200x300mm Remark Salvaged From Ryuho
"	10185 "	DC.Veltmeter	Hidachi	2	Capavity 300V.100V.30V. Remark Salvaged from Ryuho
"	10186 "	"	Yokogawa Keiki	2	220V.75KW.
"	10191 "	Electric Cooker	Kure Harima	2	Size LxWxH-1000x2000x1000mm
"	10194 "	Store	Japan	2	Size LxWxH-3000x4000x2000mm Remark Salvaged from Aso
"	10195 "	"	"	2	Size LxWxH-3000x4000x2000mm Remark Salvaged from Kabusi
"	10208 "	Test Tank	Kure Harima	2	Capacity 21Ton Size LxWxH-3000x3600x1600mm
"	10209 "	"	"	2	Capacity 5Ton
"	10371"	Oil Pump	Hidachi	2	Capacity 100Ton/HR motor 10HP 100V.92A. Size LxWxH-1000x500x800mm
"	10379 "	Main Discharging Pump	"	2	Capacity 500Ton/HR size LxWxH-2000x1100x800mm
"	10380 "	Steam Winch	Sano Kikai	2	Capacity 5Ton Size LxWxH-2200x2000x1200mm
"	10385 "	"	"	2	"
"	10386 "	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10387 EX	Steam Winch	Sano Kikai	2	Capacity 5Ton Size LxWxH=2200x2000x1200mm
"	10401 "	Motor for Discharge Pump	Hidachi	2	Size LxWxH=800x800x1000mm motor 30KW.220V. 114A.
"	10402 "	"	"	2	"
"	10403 "	"	"	2	"
"	10404 "	"	"	2	"
"	10405 "	"	"	2	"
"	10408 "	"	"	2	"
"	10409 "	"	"	2	"
"	10410 "	"	"	2	"
"	10411 "	"	"	2	"
"	10412 "	Oil Pump	"	2	Capacity 245Ton/HR Size LxWxH=750x750x1050mm motor 220V.75HP.296A.
"	10413 "	"	"	2	"
"	10414 "	"	"	2	"
"	10415 "	"	"	2	"
"	10416 "	"	"	2	"
"	10417 "	"	"	2	"
"	10418 "	"	"	2	"
"	10419 "	"	"	2	"
"	10420 "	"	"	2	"
"	10421 "	"	"	2	"
"	10427 "	"	Akimoto Kikai	2	Capacity 100Ton/HR Size LxWxH=850x550x800mm motor 30HP.

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10428 EX	Oil Pump	Akimoto Kikai	2	Capacity 100Ton/HR Size LxWxH=850x550x600mm motor 30HP.
"	10429 "	"	"	2	"
"	10430 "	"	"	2	"
"	10431 "	"	"	2	"
"	10432 "	"	"	2	"
"	10433 "	"	"	2	"
"	10434 "	"	"	2	Capacity 100Ton/HR Size LxWxH=850x550x500mm. motor 30HP.
"	10435 "	"	"	2	"
"	10436 "	"	"	2	"
"	10437 "	"	"	2	"
"	10438 "	"	"	2	"
"	10439 "	"	"	2	"
"	10440 "	"	"	2	"
"	10441 "	"	"	2	"
"	10442 "	"	"	2	"
"	10443 "	"	"	2	"
"	10444 "	"	"	2	"
"	10445 "	"	"	2	"
"	10446 "	Oil Cooling Pump	Hidachi	2	Size LxWxH=1600x600x800RPM. motor DC.220V.30HP.105A.
"	10447 "	Pump	Meidensha	2	Capacity 50Ton. Size LxWxH=1700x900x1300mm motor AC. 7.5HP.
"	10448 "	"	"	2	"
"	10450 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10451 EX	Pump	Yamaoka	2	Capacity 100Ton/HR. Size LxWxH-2300x1200x1500 mm motor 16HP.
"	10452 "	"	"	2	"
"	10453 "	"	"	2	"
"	10454 "	"	"	2	Capacity 100Ton/HR.16HP. Size LXWxH=2300x1200x1500mm motor 16HP.
"	10455 "	"	Fuji Denki	2	Capacity 200Ton/HR Size LxWxH=2000x1300x1500mm motor DC.30HP.220V.
"	10456 "	"	"	2	"
"	10457 "	Oil Cooling Pump	Hidachi	2	Capacity 260Ton/HR. Size LxWxH=1200x650x850 motor DC.100HP 220V.
"	10463 "	Piston Pump	Meidensha	2	Capacity 100Ton/HR.RPM55/min Suction Head.5m. dia of SuctionPipe 200mm Put out press 11kg/cm2 dia of enhaust Pipe 180mm dia of cylinder 230mm Stroke 260mm
"	10464 "	"	Hidachi	2	3cylinder motor DC.25HP.240V. 92A.1350RPM. " " " " motor DC.30HP.

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Bldg No.	Code No.	name of Machine	Name of Maker	Condition of Machine	Specification
47	10466 EX	Pump	Hidachi	2	Capacity 100Ton/HR. Size LxWxH=1000x750x1800mm motor DC.15HP.220V.
"	10467 "	"	"	2	"
"	10468 "	"	"	2	Capacity 100Ton/HR. Size LxWxH=1000x750x1800mm motor DC.20HP.220V.
"	10469 "	"	"	2	"
"	10470 "	"	"	2	"
"	10471 "	"	"	2	"
"	10472 "	"	Meidensha	2	"
"	10473 "	"	Hidachi	2	Capacity 100Ton/Hr Size LxWxH=1600x1600x2000mm motor AC.30KW. 220V.
"	10474 "	"	"	2	"
"	10475 "	"	"	2	"
"	10476 "	"	"	2	"
"	10477 "	"	"	2	"
"	10478 "	"	"	2	"
"	10479 "	"	"	2	Capacity 500Ton/HR. Size LxWxH=1600x1300x2000mm motor AC.30KW.220V.
"	10480 "	"	"	2	"
"	10481 "	"	"	2	" " Size LxWx H=1400x1300x2000mm
"	10482 "	"	"	2	" " " " motor DC.100HP.220V.
"	10483 "	"	"	2	"
"	10484 "	"	"	2	"
"	10485 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10486 EX	Pump	Hidachi	2	Capacity 500Ton/HR. Size LxWxH=1400x1300x2000mm motor DC.100HP.220V.
"	10487 "	"	"	2	"
"	10488 "	"	"	2	"
"	10489 "	Generator	Aioi Jukogyo	2	Type Water Cooling 6cycle Size LxWxH=800x600x800mm
"	10490 "	Generating Machine	Yamaoka Kikai	2	Capacity 250KW. 4cycle Size LxWxH=1200x600x1500mm
"	10491 "	Main Discharge Pump	Fuji Denki	2	Capacity 500Ton/HR. Size LxWxH=1000x1000x800mm
"	10492 "	Pump	Hidachi	2	Capacity 320Ton/HR. Size LxWxH=1300x850x2300mm motor 75HP.
"	10493 "	"	"	2	"
"	10496 "	Electric Winch	"	2	Capacity $1\frac{1}{2}$Ton. Size LxWxH=1600x1000x1200mm motor DC.20HP.
"	10497 "	Hoist AC.	"	2	Capacity $2\frac{1}{2}$Ton. Size LxWxH=2000x700x900mm AC.motor 25KW.440V.41A.
"	10498 "	"	"	2	"
"	10499 "	"	"	2	Capacity $3\frac{1}{2}$Ton. Size LxWxH=2000x700x1000mm motor AC.25KW.61A.
"	10500 "	"	"	2	"
"	10501 "	"	"	2	Capacity $3\frac{1}{2}$Ton Size LxWxH=2200x1000x1300mm motor 30HP.220V.
"	10502 "	"	"	2	"

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	10510	Motor	Fuji Denki	2	DC.30HP.220V.116A.1250RPM. Size LxWxH=900x700x700mm
"	10511	"	"	2	"
"	10512	"	"	2	"
"	10513	"	"	2	"
"	10514	"	"	2	"
"	10515	"	"	2	"
"	10516	"	"	2	"
"	10517	"	"	2	"
"	10520	Electric Winch	Hidachi	2	Capacity 1½Ton. Size LxWxH=1500x600x600mm Motor DC.20HP.
"	10524	Test Tank	Kure Harima	2	Capacity 4.5Ton. Size LxWxH=1000x1500x1500mm
"	10525	"	"	2	Capacity 4.5Ton. Size LxWxH=1000x1500x1500mm
"	10578	Electric Blower	Nippon Jyuyusha	2	Motor DC.220V.3HP. Size LxWxH=1200x800x900. Remark Salvaged from Amagi
"	10591	Hand Roller	Kure Hmrima	2	Size LxWxH=2000x800x1500mm
"	10872	Tower Crane	Japan	2	Capacity 3Ton, motor DC.10HP,220V.
"	11006	Pump	Meidensha	2	Capacity 50Ton/HR. Size LxWxH=1500x1200x1500mm motor DC.7.5HP.
"	11007	"	"	2	Capacity 100Ton/HR. Size LxWxH-2300x1300x1700mm motor DC.15HP.220V.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	11008 EX	Pump	Meidensha	2	Capacity 100Ton/HR Size LxWxH=2100x1600x1800mm motor DC.15HP.220V.
"	11076 "	Special Battery	Kure Harima	2	Capacity 120 Ampere.Hour discharge rate 70
"	11052 "	Battery	Kure Kosho	2	Capacity 90 Ampere discharge rate 8 Remark Salvaged from Ryuho
"	11125 "	Air Compressor	Sakusyon Gas Seisakusyo	2	Capacity 7kg 65HP. Size LxWxH=1000x550x550mm motor DC.15HP.220V.60A.1050RPM
"	11218 "	High Pressure Pump	Japan	2	Capacity 90HP Size LxWxH=1200x800x1500mm Remark Salvaged from E-3528en
"	13088 "	AC.SwitchBoard	Kure Harima	2	AC.220V. Switch 2 DC.100V. " 1 3phase Size LxWxH=850x600x1900mm
"	13089 "	Motor	Fuji Denki	2	220V.116A. 30HP. Size LxWxH=900x700x700mm
"	13090 "	"	"	2	"
"	13091 "	"	"	2	"
"	13092 "	"	"	2	"
"	13094 "	"	"	2	"
"	13220 "	Induction Motor	Japan	2	3HP.2.2KW.220V.8.34A.1750RPM. 3pha 60cycle Size LxWxH=400x300x300mm

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
47	-13893 EX	Welding Machine	Hidachi	2	DC.motor 7.5HP.220V.30A. Gene 3.75HP.80V.150A. Size LxWxH=1200x500x1200mm
"	15043 "	Motor	Japan	2	AC.5KW. Size LxWxH= Remark Salvaged from Sunked Ship
~~"~~	~~15064 "~~	~~Electric Winch~~	~~Kawasaki~~	~~1~~	~~Capacity 1Ton.~~ ~~motor 25HP.220V.~~ ~~Remark Salvaged from Kyuho~~
"	15835 "	Electric Hoist	Meidensha	2	Capacity ½Ton. motor 220V.2HP. Remark Salvaged from Oyodo

Bldg No.	Code No.	Name of Machine	Name of maker	Condition of machine	Specification
52	11-5(5)-138 EX	Mixer	Kure Harima	2	diam 700x850x1000mm
52	202 "	Sieve	"	2	Capacity 120K/hr size LxWxH-900x400x800mm
"	203 "	"	"	2	"
"	241 "	Welding machine	Hidachi	2	2nd Current 300A prim volt 200V prim max in put 24KVA
"	242 "	"	"	2	"
"	243 "	"	"	2	"
"	244 "	"	"	2	"
"	245 "	"	"	2	"
"	248 "	"	Osaka Henatsuki	2	2nd current 400A Prim volt 200V Prim max in put 24KVA
"	249 "	"	"	2	"
"	250 "	"	"	2	"
"	251 "	"	"	2	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of machine	Specification
52	11-5(5)-252 MX	Welding machine	Osaka Henatsuki	2	2nd Current 400A Prim volt 200V Prim max in put 24KVA
"	253 "	"	"	2	"
"	254 "	"	"	2	"
"	255 "	"	"	2	"
"	256 "	"	"	2	"
"	257 "	"	"	2	"
"	258 "	"	"	2	"
"	259 "	"	"	2	"
"	260 "	"	"	2	"
"	261 "	"	"	2	"
"	262 "	"	"	2	"
"	300 "	Automatic braker	Teikoku sanso	2	Transformer 100V 220V Motor $\frac{1}{2}$HP Size LxWxH-450x300x350mm
"	334 "	Electric blower	Mitsubishi Denki	2	DC 220V/330V 1HP Size LxWxH-600x400x500mm Remark salvaged from Ryuho

"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
52	11-5(5)-484 EX	Gas producer	Kure Harima	2	Size LxWxH-1000x1000x2000mm Capacity 200Kg/0
"	525 "	Automatic painting machine	"	2	Size LxWxH-3500x700x1000mm
"	10582 "	Water tank	Japan	2	Size 2000x2000x2000mm Remarks Salvaged from Settu
"	10592 "	Suction pump	Kawasaki Jyukogyo	2	Size 1000x1000x12000mm Motor DC 3HP 220V 11.2A 2500rpm Remark salvaged from Oyodo
"	10609 "	Small zine plating apparetus	Kure Harima	2	Size LxWxH-3000x3000x3000mm
"	10634 "	Zine plated can	"	2	Size LxWxH-8000x1000x1500mm
"	10635 "	Heating furnace	"	2	Size LxWxH-700x500x500mm
"	15036 "	Electric blower	Japan	2	DC 220V 1HP Remark salvaged from Saucked ship
"	15037 "	Electric hoist	"	2	Capacity 1ton Remarks salvaged from Saucked ship
"	15065 "	Wire straightening machine	Kure Harima	2	Motor DC 220V 30HP 1250 rpm

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Bldg No.	Code No.	Name of machine	Name of maker	Quantity	Specification
60	No.number	Material	Japan	76200 Kg	Steel round bar
"	"	"	"	2503	Stractural steel round bar
"	"	"	"	1553	Bolt nut steel round bar
"	"	"	"	1227	Square steel bar
"	"	"	"	3614	Hexagonal steel bar
"	"	"	"	173522	Steel rivet bar
"	"	"	"	1357	Rivet bar for boiler
"	"	"	"	2080	High tension rivet bar
"	"	"	"	3000	Forging steel
"	"	"	"	103468	Special steel
"	"	"	"	142800	Steel pipe
"	"	"	"	109103	Steel pipe for boiler
"	"	"	"	647	Steel pipe
"	"	"	"	45904	Remanufactural steel pipe
"	"	"	"	7142	Special steel pipe
"	"	"	"	6204	Steel wire
"	"	"	"	793	Wire
"	"	"	"	2098	Piano wire
"	"	"	"	7679	Welding wire
"	"	"	"	91	Steel net
"	"	"	"	104 K	Crinp net
"	"	"	"	156 M	Crinp net
"	"	"	"	4 M	Expanded metal
"	"	"	"	122 K	Galvanized net

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Motor	Mitsubishi	3	D.C 2HP.100V.20A.3000RPM.10piecess Remark salvaged from Koryu
"	"	"	"	3	1.5HP.110V.14.6A.3500RPM.5piecess Remark salvaged from Koryu
"	"	D.C electric Fan	Japan	3	2piecess Remark salvaged from Koryu
"	"	"	Shibaura	3	motor 0.13 105/110/92V.3.6A. 3700RPM. 10piecess Remark salvaged from Koryu
"	"	Amplifier	Osaka musen	3	D.C 100V. Remark salvaged from Koryu
"	"	Oxygen Bottle	Japan	3	capacity 3.5L 135piecess Remark salvaged from Koryu
"	"	Supply	"	Quantity 58	oil pump Remark salvaged from Koryu
"	"	"	"	" 24	copper Bar Remark salvaged from Koryu
"	"	"	"	" 56	Depth meter Remark salvaged from Koryu
"	"	"	"	" 37	Oiler Remark salvaged from Koryu
"	"	"	"	" 856	Pressure Gauge Remark salvaged ffom Koryu

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Motor	Koana	3	D.C ½HP.100V. Remark salvaged from Kai-59
"	"	D.C motor Generator	Shibaura	3	Capacity 0.3HP.100V. Remark salvaged from Kai-59
"	"	Supply	Japan	Quantity 20	Switch Remark salvaged from Kai-59
"	"	"	Koana	" 1	Starter Remark salvaged from Kai-59
"	"	"	Japan	" 2	Resister Remark salvaged from Kai-59
"	"	"	Kure Kosho	" 2	Switch Board Remark salvaged from Kai-59
"	"	"	Smitomo Tsushin	" 1	Switch Remark salvaged from Kai-97
"	"	"	Kawasaki	" 3	Starting switch Remark salvaged from Kai-97
"	"	"	Shibaura	" 3	Resister Remark salvaged from Kai-97
"	"	Motor	Fuji	3	D.C 0.2HP.10V.1.8A.100RPM. 11piece Remark salvaged from Kai-97
"	"	D.C motor Generator	Japan	3	motor 1/3HP.100V. Generator 150W.65A.100V. Remark salvaged from Kai-97

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Supply	Kure Kosho	Quantity 1	D.C Switch Board Remark salvaged from Kai-97
"	"	"	Japan	" 80	Spanner Remark salvaged from Kai-97
"	"	"	"	" 29	Steel block Remark salvaged from Takano
"	"	"	"	" 73	Spherical valve Remark salvaged from Takano
"	"	Induction motor	"	3	capacity 5/8HP.110V. Remark salvaged from Nire
"	"	"	Shibaura	3	capacity 2HP.200/220V. Remark salvaged from Nire
"	"	"	Koana	3	capacity 35W.120V. Remark salvaged from Nire
"	"	"	Japan	3	capacity ½HP.200/220V. Remark salvaged from Nire
"	"	Supply	Miyamoto Denki	Quantity 4	Switch Remark salvaged from Nire
"	"	"	Hidachi	" 1	Starter Remark salvaged from Nire
"	"	"	Chuo Denki	" 1	Starting resister Remark salvaged from Nire

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Supply	Japan	Quantity 10	Resistor Remark salvaged from Nire
"	"	"	Shibaura	" 1	Switch Board Remark salvaged from Nire
"	"	"	Tokyo Keiki	" 3	Clinometer Remark salvaged from Nire
"	"	"	Japan	" 15	Sluice valve Remark salvaged from Tone
"	"	"	"	" 6	Shackle Remark salvaged from Tone
"	"	"	"	" 2	Steel Block Remark salvaged from Iwate
"	"	"	"	" 4	Wood Block Remark salvaged from Iwate
"	"	Motor	Shibaura	3	D.C 0.5HP. Remark salvaged from Settsu
"	"	"	Japan	3	D.C 0.2HP.1V. 1.8A.100RPM. Remark salvaged from Settsu
"	"	D.C Generator	Mitsubishi	3	capacity 1.5KW. Remark salvaged from Settsu
"	"	"	Japan	3	"
"	"	D.C Electric Fan	"	3	motor ¼HP.100V. Remark salvaged from Settsu

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Trans former	Japan	3	34pieces Remark salvaged from Settsu
"	"	Supply	"	Quantity 67	Switch Remark salvaged from Settsu
"	"	"	"	W 1	Switch Box Remark salvaged from Settsu
"	"	Motor	Kawasaki	3	D.C 3.5HP.220V. 3pieces Remark salvaged from Amagi
"	"	"	Kawasaki Zosen	3	D.C 3HP.220V. Remark salvaged from Amagi
"	"	"	Okumura	3	D.C 0.8HP.220V. 2pieces Remark salvaged from Amagi
"	"	"	Mitsubishi	3	D.C 0.5HP.220V. 2pieces Remark salvaged from Amagi
"	"	"	Fuji	3	D.C 0.2HP.220V. 5pieces Remark salvaged from Amagi
"	"	A.C motor Generator	Japan	3	motor ½HP. Generator 75 100 Remark salvaged from Amagi
"	"	Supply	"	Quantity 17	Shackle Remark salvaged from Amagi
"	"	"	"	" 109	Switch Box Remark salvaged from Amagi
"	"	"	"	" 20	Resistor Remark salvaged from Amagi

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
6	No number	Supply	Japan	Quantity 2	Switch Board Remark salvaged from Amagi
"	"	Motor	Meidensha	3	D.C 3HP.220V. 3pieces Remark salvaged from Ryuho
"	"	"	Mitsubishi	3	D.C 3HP.240V. Remark salvaged from Ryuho
"	"	"	Shibaura	3	D.C 2HP.220V. 14pieces Remark salvaged from Ryuho
"	"	"	Japan	3	D.C 1HP. 220V. 5pieces Remark salvaged from Ryuho
"	"	"	"	3	D.C 0.5HP. 220V. 9pieces Remark salvaged from Ryuho
"	"	"	Tokyo Denki	3	D.C 0.5HP. 240V. Remark salvaged from Ryuho
"	"	"	Fuji	3	D.C 0.25HP. 220V. Remark salvaged from Ryuho
"	"	"	Japan	3	D.C $\frac{1}{4}$HP. 220V. 3pieces Remark salvaged from Ryuho
"	"	"	Fuji	3	D.C 1/3/1HP. 80/220V. 4pieces Remark salvaged from Ryuho
"	"	D.C Generator	"	3	capacity 90W. 80V. Remark salvaged from Ryuho
"	"	"	"	3	capacity 1HP. 220V. Remark salvaged from Ryuho

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Motor	Fuji	3	capacity ¼HP. 3pieces Remark salvaged from Ryuho
"	"	"	"	3	capacity 0.15HP. 3pieces Remark salvaged from Ryuho
"	"	A.C Generator	Shibaura	3	capacity 1KW.100V.110V. 2pieces Remark salvaged from Ryuho
"	"	Motor	Japan	3	capacity 0.15HP. 5pieces Remark salvaged from Ryuho
"	"	A.C motor Generator	Koana	3	motor ½HP.220V. 2pieces Generator 100W.350V. Remark salvaged from Ryuho
"	"	D.C motor Generator	Shinaura	3	motor 0.75HP.220V. 2pieces Generator 0.1/0.05HP. Remark salvaged from Ryuho
"	"	"	Koana	3	motor 1/3HP.220V. Generator 150W. Remark salvaged from Ryuho
"	"	D.C Generator	"	3	capacity 600W. 2000RPM. Remark salvaged from Ryuho
"	"	"	Meidensha	3	capacity 2KW. 2500RPM. Remark salvaged from Ryuho
"	"	"	"	3	capacity 1KW.2000RPM. Remark salvaged from Ryuho

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	D.C electric Fan	Japan	3	motor 1/5HP.27A. Remark salvaged from Ryuho
"	"	"	Fuji	3	motor 30W. 82V. Remark salvaged from Ryuho
"	"	D.C motor Generator(small)	Koana	3	motor 150W.220V. 2pieces Generator 500/100 Remark salvaged from Ryuho
"	"	Supply	Japan	Quantity 1	Feed hand pump Remark salvaged from Ryuho
"	"	"	"	" 1	Pneumatic Air pump Remark salvaged from Ryuho
"	"	"	"	" 3	Wood block Remark salvaged from Ryuho
"	"	"	"	" 6	Feed Hose Remark salvaged from Ryuho
"	"	"	"	" 100kg	Rubber pipe Remark salvaged from Ryuho
"	"	"	"	" 6	Vacuum Gauge Remark salvaged from Ryuho
"	"	"	"	" 7	Aerodynamical Gauge Remark salvaged from Ryuho
"	"	"	"	" 1	Ventilating Gauge Remark salvaged from Ryuho

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No number	Supply	Japan	Quantity 9	Revolution Counter Remark salvaged from Ryuho
"	"	"	"	" 32	Thermometer Remark salvaged from Ryuho
"	"	"	"	" 8	Pressure Thermometer Remark salvaged from Ryuho
"	"	Motor	Fuji	3	D.C 70W. 1.3A. 85V. Remark salvaged from Ise
"	"	"	"	3	D.C 0.4KW.220V. Remark salvaged from Ise
"	"	D.c Generator	"	3	capacity 200W.220V. Remark salvaged from Ise
"	"	Dynamomotor	Nippon Denki	3	capacity 200W.2000/100V.5000RPM. Remark salvaged from Ise
"	"	Supply	"	Quantity 5	Trans former Remark salvaged from Ise
"	"	"	Japan	" 2	Switch Board Remark salvaged from Ise
"	"	"	"	" 140	Shackle Remark salvaged from Ise
"	"	"	"	" 300kg	Rubber Hose Remark salvaged from Tsubaki
"	"	"	"	" 80	Spanner Remark salvaged from Takane

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
62	No Number	Supply	Maizuru Kosho	1	Voice Tube indicator Remark: Trusted from Financial ministry
"	"	"	Tokyo Keiki	1	Pressure Gauge
"	"	"	"	1	Pressure " Gauge
"	"	"	"	4	Steel Block
"	"	"	Hokushin Denki	1	92 Type " Indicator
"	"	"	"	1	92 type " Indicator
"	"	"	"	1	Condenser
"	"	"	Koana	2	Signal Lamp
"	"	"	Japan	3	Indicator
"	"	"	"	1	Heavy oil combustion pump
"	"	"	"	5	Speed Reciever
"	"	"	"	3	Reciever

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Bldg No.	Code No.	Name of Machine	Name of Maker	Quantity	Specification
62	No Number	Supply	Japan	2	Rheostat Remark: Trusted from Financial ministry
"	"	"	"	1	Switch Box "
"	"	"	"	3	Flash Telegraph "
"	"	"	Tokyo Keiki	8	Speed Telegraph "
"	"	"	Okuda Denki	19	Distance Piece "
"	"	"	Nakura Denki	2	Flash Telegraph "
"	"	"	Japan	2	Heavy oil tank "
"	"	"	"	23	Heavy oil Burner "
"	"	"	Nakura Denki	2	Flash Telegraph "
"	"	"	Japan	2	Heavy oil tank "
"	"	"	"	23	Oil Burner "
"	"	"	"	173	Spanner "

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No Number	Supply	Japan	Quantity 1	Transmitter Remark: Trusted from Financial ministry
"	"	"	Sasebo Kosho	" 1	Helm Indicator "
"	"	"	Hokushin Denki	" 2	Ampli Fier "
"	"	"	Sumitomo Tsushin	" 1	Rectifier "
"	"	Meter	Mitsibishi	3	Capacity D.C 0.5HP.100V. 5.7A. 1050RPM.2pieces Remark: Trusted from Financial ministry
"	"	D.C Motor Generator	Koana	3	Capacity Motor 1/3HP.100V. 3.3A. Generator 150W.100/500.0.15/0.3 Remark: Trusted from Financial ministry
"	"	"	"	3	Capacity Motor 150W.100V. 3.3A Generator 1/3HP.4A. 3000RPM. "
"	"	Supply	Sasebo Kosho	Quantity 2	Helm Indicator "
"	"	"	Kure Kosho	" 1	2 Type Helm Indicator "

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
62	No Number	Supply	NaWasaki	Quantity 1	Switch Remark: Trusted from Fin-metal ministry
"	"	"	Nakura Denki	" 2	Rheostat "
"	"	"	"	" 2	Switch Box "
"	"	"	Tokyo Keiki	" 10	Pressure Gauge "
"	"	"	Japan	" 14	Flexible tube "

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Bldg. No.	code No.	Name of Machine	Name of Maker	Quantity	Specification
			Japan	1	Tachometer remark trusted from Settsumaru,
62	No Number	Supply	"	1	Anchor remark trusted from tatsugakimaru,
"	"	"			
"	"	"	"	1	Boat compass remark trusted from Tatsugakimaru,
"	"	"	"	1	Hand axe remark trusted from Tatsugakimaru,
"	"	"	Mitsubishi denki	1	controller remark trusted from Kaburagikisen,
"	"	"	Kawasaki	3	trans mitter remark trusted from Kaburagikisen,
"	"	"	"	1	Switch board remark trusted from kaburagikisen,
"	"	Motor	Japan	(condition of machine) 2	size LxD--550x250mm, remark trusted from Kaburagikisen,
"	"	"	"	"	siz e LxWxH--270x170x250mm,
"	"	"		2	remark trusted from Kaburagikisen,

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	2I9 EX	Orinpase Microscope	Shimaze	2	30~I32 0 Size 400 x 200
"	228 "	Welding Machine	Hidachi	I	2nd Current 300A 60~ Prim Volt. 200V Max. input 24KVA
"	229 "	"	"	I	"
"	230 "	"	"	I	"
"	23I "	"	"	I	"
"	232 "	"	"	I	"
"	233 "	"	"	I	"
"	234 "	"	"	I	"
"	235 "	"	"	I	"
"	236 "	"	"	I	"
"	237 "	"	"	I	"
"	238 "	"	"	I	"
"	240 "	"	"	I	"
"	246 "	"	"	I	"
"	247 "	"	"	I	"
"	298 "	Air Winch	Mitubishi	2	Cap ¾T dia of cylynder ½" Lift 50FT Remark Salvaged from Amagi
"	299 "	Orinpase Camera	Takachiho Kogyo	I	Size 500 x 480 x 350

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	306 EX	Electric Blower	Kawasaki	2	0.5HP 20 m^3 /Min Remark Salvaged form Koryu
"	307 "	"	"	2	" Remark Salvaged form Koryu
"	328 "	Deck Planer	Kure Harima	2	Weight=100 Kg Size 500 x 500 x 1800
"	329 "	"	"	2	"
"	331 "	Taping Machine	Kure Harima	2	Dia of Canbothead $\frac{1}{2}$ ~1" Size. L×W×H=1070×500 ×1650
"	352 "	ChainBlock	Tsukuda seisakusho	2	Cap 1Ton WormType
"	353 "	"	"	1	Cap $\frac{1}{2}$Ton Super gear Type
"	354 "	"	"	2	"
"	355 "	"	"	2	"
"	356 "	"	"	2	"
"	357 "	"	"	2	"
"	359 "	Electric Drill	Kōbe Seikōsho	2	Dia of drill $\frac{1}{2}$" Size 390 x 280 x 120
"	360 "	"	"	2	Dia of drill $\frac{1}{2}$" Size 390 x 280 x 120
"	361 "	"	"	2	Dia of drill $\frac{1}{2}$" Size 390 x 280 x 120

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	362 EX	Impact Wrench	Utani	2	Dia 1 1/8" Size 530 x 150 x 420
"	363 "	"	"	"	"
"	364 "	"	"	"	"
"	365 "	"	"	"	"
"	366 "	"	"	"	"
"	384 "	Air Winch	Mitubishi	"	Capacity, 3/4t, Dia of cylinder, 1/2", Lift 50Ft, Remark salvaged form Amagi
"	482 "	Electric Drill	Kōki Seikosho	"	Dia of drill 1/4" 100V, Size 300 x 150 x 300
"	483"	"	"	"	"
"	543 "	Pneumatic hammer	Ōsaka Seisakusho	"	Air pressure 7KG/cm Length of piston 100mm, Max work dia of rivet 32mm, Dia of piston 28mm, Stroke of piston 250mm,
"	544 "	"	"	"	"
"	545 "	"	"	"	"
"	546 "	"	Nakatani Seisakusho	"	"
"	547 "	Pneumatic Hammer	Osaka Seisakusho	"	Air pressure 7KG/cm, Length of piston 100mm, Max work dia of rivet 32mm, Dia of Piston 28mm, Stroke of piston 250mm,

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Bldg.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	548EX	Pneumatic hammer	Osaka Seisakusho	2	Air pressure 7KG/cm, Max work dia of rivet 32mm, Dia of piston 28mm, Stroke of piston 250mm, Length of piston 100mm.
"	549 "	"	"	"	"
"	550 "	"	"	"	"
"	551 "	"	"	"	"
"	552 "	"	"	"	"
"	553 "	"	"	"	"
"	554 "	"	"	"	"
"	555 "	"	"	"	"
"	556 "	"	"	"	"
"	557 "	"	Nakatani Seisakusho "		"
	558 "	"	Osaka Seisakusho		"
"	559 "	"	Nakatani Seisakusho "		"
"	560	"	Osaka Seisakusho "		"
"	561 "	"	Nakatani Seisakusho "		"
"	562 "	"	Osaka Seisakusho "		"
	563 "	"	" "		"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	564 EX	Pneumatic Hammer	Osaka Seisakusho	2	Air pressure 7KG/cm Length of piston 100mm, Max work dia of rivet 32mm, Dia of piston 28mm, Stroke of piston 250mm,
"	565	"	Nakatani Seisakusho	"	"
"	566	"	Osaka Seisakusho	"	"
"	567	"	"	"	"
"	568	"	Nakatani Seisakusho	"	"
"	569	"	Osaka Seisakusho	"	"
"	570	"	"	"	"
"	571	"	Nakatani Seisakusho	"	"
"	572	"	Osaka Seisakusho	"	"
"	573	"	"	"	"
"	574	"	"	"	"
"	575	"	"	"	"
"	576	"	"	"	"
"	577	"	Nakatani Seisakusho	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specificarion
64	578 EX	Pneumatic Hammer	Osaka Seisakusho	2	Air pressure 7KG/cm, Length of piston 100mm, Max work dia of rivet 32mm. Dia of piston 28mm, troke of piston 250mm,
"	579	"	Nakitani Seisakusho	"	"
"	580	"	Osaka Seisakusho	"	"
"	581	"	"	"	"
"	582	"	Nakatani Seisakusho	"	"
"	583	"	"	"	"
"	584	"	Osaka Seisakusho	"	"
"	585	"	"	"	"
"	586	"	Nakatani Seisakusho	"	"
"	587	"	"	"	"
"	588	"	Osaka Seisakusho	"	"
"	589	"	"	"	"
"	590	"	Nakatani Seisakusho	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	591 EX	Pneumatic Hammer	Nakatani Seisakusho	2	Air pressure 7KG/cm, Length of piston 100mm, Max work dia of rivet 32mm, Dia of piston 28mm, Stroke of piston 250mm,
"	592	"	"	"	"
"	593	"	Osaka Seisakusho	"	"
"	594	"	Komatsu Seisakusho	"	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 28mm, Stroke of piston 220mm,
"	595	"	"	"	"
"	596	"	"	"	"
"	597	"	"	"	"
"	598	"	Osaka Seisakusho	"	"
"	599	"	"	"	"
"	600	"	Komatsu	"	"
"	601	"	"	"	"
"	602	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	603 EX	Pneumatic Hammer	Komatsu	"	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 28mm, Stroke of piston 220mm,
"	604	"	"	"	"
"	605	"	"	"	"
"	606	"	Osaka Seisakusho	"	"
"	607	"	Komatsu Seisakusho	"	"
"	608	"	Osaka Seisakusho	"	"
"	609	"	Komatsu Seisakusho	"	"
"	610	"	Osaka Seisakusho	"	"
"	611	"	Komatsu Seisakusho	"	"
"	612	"	Osaka Seisakusho	"	"
"	613	"	Komatsu Seisakusho	"	"
"	614	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Cindition of Machine	Specification
64	615 EX	Pneumatic Hammer	Osaka Seisakusho	2	Air pressure 7KG/cm Lingth of piston 80mm, Max work dia of rivet 25mm, Dia of piston 28mm; Stroke of piston 220mm,
"	616	"	Koratsu Seisakusho	"	"
"	617	"	"	"	"
"	618	"	"	"	"
"	619	"	"	"	"
"	620	"	"	"	"
"	621	"	"	"	"
"	622	"	"	"	"
"	623	"	"	"	"
"	624	"	"	"	"
"	625	"	"	"	"
"	626	"	"	"	"
"	627	"	"	"	"
"	628	"	"	"	"
"	629	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Number of machine	Specification
64	630 EX	Pneumatic hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 28mm, Stroke of piston 220mm,
"	631	"	Osaka Seisakusho	"	"
"	632	"	Komatsu Seisakusho	"	"
"	633	"	"	"	"
"	634	"	"	"	"
"	635	"	Osaka Seisakusho	"	"
"	636	"	Komatsu Seisakusho	"	"
"	637	"	"	"	"
"	638	"	"	"	"
"	639	"	"	"	"
"	640	"	"	"	"
"	641	"	"	"	"
"	642	"	"	"	"
"	643	"	"	"	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	644 EX	Pneumatic hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 28mm, Strok of piston 220mm,
"	645 "	"	"	"	"
"	646 "	"	"	"	"
"	647 "	"	"	"	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 80mm, Stroke of piston 220mm,
"	648 "	"	Osaka Seissakusho	"	"
"	649 "	"	"	"	"
"	650 "	"	Komatsu Seisakusho	"	"
"	651 "	"	"	"	"
"	652 "	"	Osaka Seisakusho	"	"
"	653 "	"	Komatsu Swisakusho	"	"
"	654 "	"	Osaka Seisakusho	"	"
"	655 "	"	Komatsu Seisakusho	"	"
"	656 "	"	"	"	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	657 EX	Pneumatic hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 80mm, Stroke of piston 220mm,
"	658 "	"	"	"	"
"	659 "	"	Osaka Seisakusho	"	"
"	660 "	"	Komatsu Seisakusho	"	"
"	661 "	"	"	"	"
"	662 "	"	Osaka Seisakusho	"	"
"	663 "	"	Komatsu Seisakusho	"	"
"	664 "	"	"	"	"
"	665 "	"	"	"	"
"	666 "	"	"	"	"
"	667 "	"	"	"	"
"	668 "	"	Osaka Seisakusho	"	"
"	669 "	"	Komatsu Seisakusho	"	"
"	670 "	"	"	"	"
"	671 "	"	"	"	"
"	672 "	"	Osaka Seisakusho	"	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	673 EX	Pneumatic Hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of river 25mm, Dia of piston 80mm, Stroke of piston 220mm,
"	674 "	"	"	"	"
"	675 "	"	"	"	"
"	676 "	"	Osaka Seisakusho	"	"
"	677 "	"	Komatsu Seisakusho	"	"
"	678 "	"	Osaka Seisakusho	"	"
"	679 "	"	Komatsu Seisakusho	"	"
"	680 "	"	Osaka Seisakusho	"	"
"	681 "	"	Komatsu Seisakusho	"	"
"	682 "	"	"	"	"
"	683 "	"	"	"	"
"	684 "	"	Osaka Seisakusho	"	n"
"	685 "	"	Komatsu Seisakusho	"	"
"	686 "	"	"	"	"
"	687 "	"	Osaka Seisakusho	"	"
"	688 "	"	"	"	"
"	689 "	"	Komatsu Seisakusho	"	"
"	690 "	"	Osaka Seisakusho	"	"
"	691 "	"	Komatsu Seisakusho	"	"
"	692 "	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	693 EX	Pneumatic Hammer	Osaka Seisakusho	S	Air pressure 7KG/cm Length of piston 80mm, Max work dia of rivet 250mm, Dia of piston 25mm, Stroke of piston 220mm,
"	694	"	Komatsu Seisakusho	"	"
"	695	"	"	"	"
"	696	"	"	"	"
"	697	"	Osaka Seisakusho	"	"
"	698	"	Komatsu Seisakusho	"	"
"	699	"	"	"	"
"	700	"	"	"	"
"	701	"	"	"	"
"	702	"	"	"	"
"	703	"	"	"	"
"	704	"	"	"	"
"	705	"	"	"	"
"	706	"	"	"	"
"	707	"	"	"	"
"	708	"	"	"	"
"	709	"	"	"	"
"	710	"	"	"	"
"	711	"	"	"	"

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Bldgs. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	712 EX	Pneumatic hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 80mm, Strike of piston 220mm,
"	713	"	"	"	"
"	714	"	"	"	"
"	715	"	"	"	"
"	716	"	"	"	"
"	717	"	"	"	"
"	718	"	"	"	"
"	719	"	Osaka Seisakusho	"	"
"	720	"	"	"	"
"	721	"	"	"	"
"	722	"	"	"	"
"	723	"	"	"	"
"	724	"	Komatsu Seisakusho	"	"
"	725	"	"	"	"
"	726	"	"	"	"
"	727	"	"	"	"
"	728	"	Osaka Seisakusho	"	"
"	729	"	Komatsu Seisakusho	"	"
"	730	"	Osaka Seisakusho	"	"
"	731	"	Komatsu Seisakusho	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	732 E X	Pneumatic hammer	Komatsu Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 25mm, Dia of piston 80mm, Stroke of piston 220mm,
"	733	"	"	"	"
"	734	"	"	"	"
"	735	"	Osaka Seisakusho	"	"
"	736	"	Japan	"	"
"	737	"	"	"	"
"	738	"	Komatsu Seisakusho	"	"
"	739	"	"	"	"
"	740	"	Japan	"	"
"	741	"	"	"	"
"	742	"	"	"	"
"	743	"	Uryu Seisakusho	"	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 22mm, Dia of piston 28mm, Stroke of piston 170mm,
"	744	"	Huji koji	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condi-tion Of. Machine	Specification
64	745 EX	pneumatic Hammer	Awata Seisakusho	2	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 22mm, Dia of piston 28mm, Stroke of piston 170mm,
"	746	"	"	"	"
"	747	"	"	"	"
"	748	"	Fuji Koji	"	"
"	749	"	"	"	"
"	750	"	Awata Seisakusho	"	"
"	751	"	Fuji Koji	"	"
"	752	"	Awata Seisakusho	"	"
"	753	"	Fuji Koji	"	"
"	754	"	"	"	"
"	755	"	Uryu Seisakusho	"	"
"	756	"	Fuji Koji	"	"
"	757	"	"	"	"
"	758	"	Awata Seisakusho	"	"
"	759	"	Fuji Koji	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	760 EX	Pneumatic hammer	Awata Seisakusho	2,	Air pressure 7KG/cm, Length of piston 80mm, Max work dia of rivet 22mm, Dia of piston 28mm, Stroke of piston 170mm,
"	761 "	"	Fuji Koji	"	"
"	762 "	"	Awata Seisakusho	"	"
"	763 "	"	Fuji Koji	"	"
"	764 "	"	Awata Seisakusho	"	"
"	765 "	"	"	"	"
"	766 "	"	Fuji Koji	"	"
"	767 "	"	Awata Seisakusho	"	"
"	768 "	"	Fuji Koji	"	"
"	769 "	"	Uryu Seisakusho	"	"
"	770 "	"	Fuji Koji	"	"
"	771 "	"	Uryu Seisakusho	"	"
"	772 "	"	"	"	"
"	773 "	"	Hiroshima Seisakusho		Air pressure 7KG/cm, Length of piston 72mm, Max work dia of rivet 16mm, Dia of piston 24mm, Stroke of piston 95mm,

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification	
64	774 EX	Pneumatic hammer	Fuji Seisakusho	2	Air pressure Length of piston Max work dia of rivet Dia of piston Stroke of piston	7KG/cm, 72mm, 16mm, 24mm, 95mm,
"	775 "	"	"	"	"	
"	776 "	"	"	"	"	
"	777 "	"	Hiroshima Seisakusho		"	
"	778 "	"	Fuji Koji	"	"	
"	779 "	"	Hiroshima Seisakusho		"	
"	780 "	"	"	"	"	
"	781 "	"	Fuji Koji	"	"	
"	782 "	"	"	"	"	
"	783 "	"	"	"	"	
"	784 "	"	"	"	"	
"	785 "	"	"	"	"	
"	786 "	"	"	"	"	
"	787 "	"	"	"	"	
"	788 "	"	Hiroshima Seisakusho		"	
"	789	"	"	"	"	

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	790 EX	Pneumatic hammer	Fuji Koji	2	Air pressure 7KG/cm, Length of piston 72mm, Max work dia of rivet 16mm, Dia of piston 24mm, Stroke of piston 95mm,
"	791 "	"	"	"	"
"	792 "	"	"	"	"
"	793 "	"	"	"	"
"	794 "	"	"	"	"
"	795 "	"	"	"	"
"	796 "	"	"	"	"
"	797 "	"	"	"	"
"	798 "	"	"	"	"
"	799 "	"	"	"	"
"	800 "	"	Hiroshima Seisakusho	"	"
"	801 "	"	"	"	"
"	802 "	"	"	"	"
"	803 "	"	"	"	"
"	804 "	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	805 EX	Pneumatic Hammer	Hiroshima Seisakusho	2	Air pressure 7KG/cm. Length of piston 72mm, Max worke dia of rivet 16mm, Dia of piston 24mm, Stroke of piston 95mm,
"	806 "	"	"	"	"
"	807 "	"	"	"	"
"	808 "	"	"	"	"
"	809 "	"	"	"	"
"	810 "	"	"	"	"
"	811 "	"	"	"	"
"	812 "	"	"	"	"
"	813 "	"	Fuji Koji	"	Air pressure 7KG/cm, Length of piston 40mm, Max work dia of rivet 10mm, Dia of piston 17mm, Stroke of piston 70mm,
"	814 "	"	"	"	"
"	815 "	"	"	"	"
"	816 "	"	"	"	"
"	817 "	"	"	"	"

Bldg. No.	Code No	Name of Machine	Name of Maker	Condition of Machine	Specification	
64	818 EX	Pneumatic Hammer	FujiiKoji	2	Air pressure Length of piston Max work dia of rivet Dia of piston Stroke of piston	7KG/cm, 40mm, 10mm, 17,, 70mm,
"	819 "	"	"	"	"	
"	820 "	"	"	"	"	
"	821 "	"	"	"	"	
"	822 "	"	"	"	"	
"	823 "	"	Hatsukaichi	"	Air pressure Length of piston	7KG/cm, 40mm,
"	824 "	"	"	"	Max work dia of rivet Dia of piston	22 mm, 24mm,
"	825 "	"	"	"	Stroke of piston	42mm,
"	826 "	"	"	"	"	
"	827 "	"	"	"	Air pressure Length of piston	7KG/cm, 40mm,
"	828 "	"	"	"	Max work dia of rivet Stroke of piston	22mm, 42mm,
"	829 "	"	"	"	Dia of piston	24mm.
"	830 "	"	"	"	"	
"	831 "	"	"	"	"	
"	832 "	"	"	"	"	

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
4	833 EX	Pneumatic Hammer	Hatsukaichi	2	Air pressure 7KG/cm, Length of piston 40mm, Max work dia of rivet 22.0mm, Dia of piston 24mm, Stroke of piston 42mm,
"	834 "	"	"	"	
"	835 "	"	"	"	"
"	836 "	"	"	"	"
"	837 "	"	"	"	
"	10255 "	DC, Elect, Blower	Kawaski Denki	"	DC, 220V, 1HP, 5A, 1650R.P.M, Size 600 x 600 x 500
"	10256 "	"	"	"	"
"	10259 "	"	"	"	"
"	10260 "	"	"	"	DC, 220V, 1HP, 5A, 1650R.P.M, Size 600 x 550 x 500
"	10263 "	"	"	"	DC, 220V, 1HP, 5A, 1650R.P.M, Size 400 x 450 x 550
"	10266 "	"	"	"	"
"	10267 "	"	"	"	DC, 220V, 1HP, 5A, 1650R.P.M, Size 600 x 500 x 700
"	10329 "	"	"		
"	11322 "	Electric Drill	Hidachi Seisakusho	"	Dia of drill 1½B 220V, Size 550 x 320 x 220
"	11323 "	"	"	"	"
"	11324 "	"	"	"	

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Dlsg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11325 EX	Electric Drill	Hidachi Seisakushô	2	Dia of drill 1¼" 220V. Size 550x320x220
"	11326 "	"	"	2	"
"	11327 "	"	"	2	"
"	11328 "	"	"	2	"
"	11329 "	"	"	2	"
"	11330 "	"	"	2	"
"	15163 "	Impact Wrench	Utami	2	Dia 1¼" Size 560x150x120
"	15164 "	"	"	2	"
"	15165 "	"	"	2	"
"	15166 "	"	"	2	"
"	15167 "	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	~~Condition of Machine~~ (Quantity)	Specification
64	No.Number	Tool	Japan	1760	Straight shank twist drill
"	"	"	"	8250	Taper shank twist drill
"	"	"	"	30	Center drill
"	"	"	"	2750	Bridge reamers
"	"	"	"	20	Taper reamer
"	"	"	"	810	Hand tap
"	"	"	"	15	Gas screw tap
"	"	"	"	1000	Flat file
"	"	"	"	200	Bar file
"	"	"	"	640	Semi bar file
"	"	"	"	320	Square file
"	"	"	"	190	Triangular file
"	"	"	"	130	Sharpning file
"	"	"	"	14	Set file
"	"	"	"	5	File for wood
"	"	"	"	100	Whet stone
"	"	"	"	70	Flexible tachometer
"	"	"	"	300	Saucer bite
"	"	"	"	70	Igetarci bite
"	"	"	"	9	Bite for edge planer
"	"	"	"	1400	Bite
"	"	"	"	18	Tangarci bite
"	"	"	"	15	Circuler dies
"	"	"	"	12	Grinding wheel
"	"	"	"	230	Plane
"	"	"	"	99	Corner plane
"	"	"	"	15	Edge plane
"	"	"	"	35	R - plane
"	"	"	"	20	Squar plane
"	"	"	"	38	Side plane
"	"	"	"	29	Long mounted plane
"	"				

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Bldg. No.	Code No.	Name of Machine	Name of Maker	~~Condition of Machine~~ (Quantity)	Specification
64	No.number	Tool	Japan	5	Chinese plane
"	"	"	"	5	Inside circular plane
"	"	"	"	20	Outside circular plane
"	"	"	"	37	Plane edge for machine
"	"	"	"	170	Saw (both edge)
"	"	"	"	22	Drawing saw
"	"	"	"	79	Line saw
"	"	"	"	19	Vertical saw
"	"	"	"	11	Holding saw
"	"	"	"	5	Bamboo cutting saw
"	"	"	"	17	Rub saw
"	"	"	"	6	One side saw
"	"	"	"	10	Saw for metal
"	"	"	"	75	Band saw
"	"	"	"	61	Drill (for wood)
"	"	"	"	22	Milling cutter (for wood)
"	"	"	"	50	Drill (for wood)
"	"	"	"	19	Head drill (for wood)
"	"	"	"	25	Crunple drill
"	"	"	"	360	Flat chisel
"	"	"	"	35	Circular chisel
"	"	"	"	8	Push chisel
"	"	"	"	45	Fitting chisel
"	"	"	"	50	Trowel chisel
"	"	"	"	8	Dip chisel
"	"	"	"	6	Chisel for square hole
"	"	"	"	75	Bite for lathe
"	"	"	"	65	Gimlet
"	"	"	"	30	Die head
"	"	"	"	21500	Chisel for pneumatic hammer
"	"	"	"	95	Chisel for stone
"	"	"	"	60	Hatchet

Bldg. No.	Code No.	Name of Machine	Name of Maker	~~Condition of Machine~~ (Quantity)	Specification
64	No. number	Tool	Japan	5	Bamboo splinter
"	"	"	"	8	Glass cutter
"	"	"	"	20	Scissor
"	"	"	"	1	Rubber scissor
"	"	"	"	17	Metal scissor
"	"	"	"	2	Leather knife
"	"	"	"	8	Rubber knife
"	"	"	"	58	Working knife
"	"	"	"	30	Knife
"	"	"	"	2	Shaping knife
"	"	"	"	50	Pliers
"	"	Supply	"	5	Die handle
"	"	"	"	9	Nail puller
"	"	Tool	"	15	Chisel with handle
"	"	"	"	560	Scaling chisel
"	"	"	"	1	Metal saw
"	"	"	"	54	Scaling hammer
"	"	Supply	"	8	Spray gun
"	"	"	"	110	Grinder cover
"	"	"	"	10	Drill chack
"	"	"	"	100	Cock spring
"	"	"	"	1000	Capsule spring
"	"	"	"	621	Lever
"	"	Supply parts of pneumatic hammer			
"	"	"	"	170	Bar of work valve
"	"	"	"	598	Main valve
"	"	"	"	3	Sweep reamer
"	"	"	"	20	Eduction valve
"	"	"	"	239	Work valve
"	"	"	"	290	Piston
"	"	"	"	100	Hexagon ring
"	"	"	"	100	Washer
"	"	"	"	288	Main valve box
"	"	Supply parts of stealing hammer	"	270	Scaling hammer spring

Bldg. No.	Code No.	Name of Machine	Name of Maker	~~Condition of Machine~~ (Quantity)	Specification
64	No.number	Supply parts of scaling hammer	Japan	340	Piston
"	"	"	"	30	Feed valve
"	"	"	"	20	Cylinder cover
"	"	Supply parts of pneumatic drill	"	50	Jam packing ring
"	"	"	"	30	Work valve
"	"	"	"	50	Main valve
"	"	"	"	20	Gear
"	"	"	"	30	Cylinder
"	"	"	"	30	Cylinde cover
"	"	"	"	103	Bevel gear
"	"	"	"	70	Work valve
"	"	"	"	90	Reduction pinion
"	"	"	"	15	Ball bearing
"	"	"	"	53	Feed screw
"	"	"	"	28	Piston bar
"	"	"	"	169	Crank washer
"	"	Parts of Impact wrench	"	4	Change gear
"	"	"	"	18	Clutch
"	"	"	"	31	Reduction pinion
"	"	"	"	40	Spring for cam
"	"	"	"	18	Bush for clutch changeable
"	"	"	"	20	Joint
"	"	"	"	20	Supported roller
"	"	Supply parts of impact wrench	"	14	Roller pin
"	"	"	"	20	Roller shaft
"	"	"	"	9	Shaft gear
"	"	"	"	20	Rotor gear
"	"	Supply parts of pneumatic grinder	"	100	Regulating valve
"	"	"	"	50	Wheel setting plate

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Bldg. No.	Code No.	Name of Machine	Name of Maker	~~Condition of Machine~~ (Quantity)	Specification
64	No.number	Supply parts of pneumatic grinder	Japan	30	Main spindle
"	"	"	"	55	Packing
"	"	"	"	200	Wing
"	"	"	"	35	Feed valve
"	"	"	"	10	Rotation shaft
"	"	Supply parts of pneumatic drill	"	7	Socket bush
"	"	"	"	20	Crank shaft
"	"	"	"	45	Cylinder
"	"	"	"	10	Change bush
"	"	"	"	17	Piston
"	"	"	"	29	Change gear
"	"	"	"	350	Feed valve spring
"	"	"	"	75	Pin puller of drill
"	"	"	"	30	Spring for feed screw
"	"	"	"	50	Feed sleave
"	"	"	"	42	Feed screw
"	"	"	"	10	First large gear
"	"	"	"	6	Feed valve
"	"	Supply	"	59	Ball bearing
"	"	"	"	11	Thrust bearing
"	"	"	"	5	Leveler
"	"	"	"	6	Pitch gauge
"	"	"	"	50	Thickness gauge
"	"	"	"	45	Saucer gauge
"	"	"	"	4	Vernier
"	"	"	"	3	Pitch gauge (witt warth)
"	"	"	"	17	Micrometer
"	"	"	"	150	Welding gauge
"	"	"	"	30	Test gauge(welder)
"	"	"	"	2	Wooden hammer
"	"	"	"	530	Handle of hammer

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