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No. 1

Nikkoku Kogyo K.K.
Kamikyo Plant

No. 1 Higashitakeya-machi, Sakyo-ku,
Kyoto Prefecture, Japan
Tel. Kami(3) 6001-6005.

Date August 30,1948

REPORT ON EVALUATION OF MACHINERY
AND EQUIPMENT SUPPLIES.

Code No. 22 - 12

Name of Plant Kamikyo Plant, Nikkoku Kogyo K.K.

Address 1 Banko, Higashitakeya-machi, Sakyo-ku, Kyoto.

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AND EQUIPMENT SUPPLIES.

Code No. 22 - 12

Name of Plant Kamikyo Plant, Nikkoku Kogyo K.K.

Address 1 Banko, Higashitakeya-machi, Sakyo-ku, Kyoto.

M. Yamaoka

Masao Yamaoka
Superintendent
Kamikyo Plant
Nikkoku Kogyo K.K.

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Inventory No.	Name of Machine	Type & Capacity	Maker	Authorized Use	Class	Remarks
22-12 1	Drilling Machine-Bench	I.M.D.(¼HP) Drill Capacity - 10mm:	Nitto Kogu		3	
2	Drilling Machine-Bench	I.M.D. ¼HP: Drill Capacity - 10mm:	Nitto Kogu		2	
3	Drilling Machine-Bench:	I.M.D. ¼HP Drill Capacity - 10mm:	Nitto Kogu	Use	2	
4	Drilling Machine--Bench	I.M D.(¼HP) Drill Capacity - 10mm:	Nitto Kogu		3	
5	Drilling Machine-	I.M.D. 1/3HP Drill Capacity - 10mm:	Hidachi Seisakusho	Use	2	
6	Drilling Machine-	I.M.D. 1/3HP Drill Capacity - 10mm:	Hidachi Seisakusho	Use	2	
7	Drilling Machine-Bench	I M.D. 1/3HP Drill Capacity - 10mm:	Hidachi Seisakusho	Use	2	
8	Drilling Machine-Benchi	I.M D. ¼HP: Drilli Capacity- 8mm:	Nakatsu Kiko	Use	2	
9	Drilling Machine-Bench	I.M.D. ¼HP Drill Capacity - 8mm:	Nakatsu Kiko		2	
10	Drilling Machine-Bench	I.M.D. ½HP Drill Capacity - 10mm:	Nissho Seiki	Use	2	
11	Drilling Machine-Bench	I.M.D.(½HP) Drill Capacity - 10mm:	Nissho Seiki		2	
12	Drilling Machine-Bench	I.M.D. ¼HP Drill Capacity - 10mm	Matsumura Denki	Use	2	
13	Drilling Machine-Bench	I.M.D. ½HP Drill Capacity - 10mm:	Matsumura Denki	Use	2	

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	Bench	Drill Capacity - 10mm:	Hidachi Seisakusho	Use	2
8	Drilling Machine-Benchi	I.M D. ¼HP: Drilli Capacity-8mm:	Nakatsu Kiko	Use	2
9	Drilling Machine-Bench	I.M.D. ¼HP Drill Capacity - 8mm:	Nakatsu Kiko		2
10	Drilling Machine-Bench	I.M.D. ½HP Drill Capacity - 10mm:	Nissho Seiki	Use	2
11	Drilling Machine-Bench	I.M.D.(½HP) Drill Capacity - 10mm:	Nissho Seiki		2
12	Drilling Machine-Bench	I.M.D. ¼HP Drill Capacity - 10mm	Matsumura Denki	Use	2
13	Drilling Machine-Bench	I.M.D. ½HP Drill Capacity - 10mm:	Matsumura Denki	Use	2
14	Drilling Machine-Bench	I.M.D. ½HP Drill Capacity - 10mm:	Matsumura Denki	Use	2
15	Drilling Machine-Bench	I.M.D. ¼HP Drill Capacity - 10mm:	Matsumura Denki	Use	2
16	Drilling Machine-Multiple	I.M.D. ¼HP(3ea) Drill Capacity - 10mm:	Nissho Seiki	Use	2
17	Drilling Machine-Multiple	I M.D. ¼HP(3ea) Drill Capacity - 10mm:	Nissho Seiki	Use	2
18	Drilling Machine-Vertical	I.M.D. ½HP Drill Capacity - 13mm:	Matsumura Denki	Use	2
19	Drilling Machine-Vertical	I M.D. ½HP Drill Capacity - 13mm:	Matsumura Denki	Use	2
20	Drilling Machine-Vertical	I.M.D. ½HP Drill Capacity 13mm:	Matsumura Denki	Use	2

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21	Drilling Machine-Vertical	I.M.D. ½HP Drill Capacity - 13mm:	Matsumura Denki	Use	2
22	Drilling Machine-Vertical	I.M.D. 1HP Drill Capacity - 32mm:	Unknown	Use	2
23	Drilling Machine-Vertical	I.M.D. 1 HP Drill Capacity - 32mm:	Unknown	Use	2
24	Drilling Machine-Vertical	I.M.D. 1HP Drill Capacity - 32mm:	Unknown	Use	2
25	Drilling Machine-Vertical	I.M.D. (1HP) Drill Capacity - 32mm:	Unknown	U	3
26	Drilling Machine-Vertical	I.M.D. 2HP Drill Capacity - 50mm:	Ogaki Tekkosho		3
27	Drilling Machine-Vertical	I.M.D. (2HP) Drill Capacity - 50mm:	Ogaki Tekkosho		3
28	Gear Hobber - Single	C.S.D. Pitch Dia 350mm	Fuji Kogyosho		2
29	Grinder - Angle - Plate	I.M.D. ½HP Size of Wheel - 200 x 25mm:	Mizuho Kikai	Use	2
30	Grinder - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Mizuho Kikai	Use	2
31	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
32	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
33	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
34	Grinder - Duplex - Bench	I.M.D. 2HP Size of Wheel - 300 x 50mm:	Matsumoto Denki	Use	2
35	Grinder - Duplex - Bench	I.M.D. 3HP Size of Wheel - 300 x 37mm:	Shibaura Denki	Use	2
36	Grinder - Duplex - Bench	I.M.D. 3HP Size of Wheel -	Shibaura	Use	2

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29	Grinder - Angle - Plate	I.M.D. ½HP Size of Wheel - 200 x 25mm:	Mizuho Kikai	Use	2
30	Grinder - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Mizuho Kikai	Use	2
31	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
32	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
33	Grinder - Duplex - Bench	I.M.D. ½HP Size of Wheel - 200 x 20mm:	Hidachi Seisakusho	Use	2
34	Grinder - Duplex - Bench	I M.D. 2HP Size of Wheel - 300 x 50mm:	Matsumoto Denki	Use	2
35	Grinder - Duplex - Bench	I.M.D. 3HP Size of Wheel - 300 x 37mm:	Shibaura Denki	Use	2
36	Grinder - Duplex - Bench	I.M.D. 3HP Size of Wheel - 350 x 50mm:	Shibaura Denki	Use	2
37	Grinder - Duplex - Bench	I M.D. 3HP Size of Wheel - 350 x 50mm:	Shibaura-Denki	Use	2
38	Released				
39	Grinder - Duplex - Stand & Snagging	I.M.D. 2HP Size of Wheel - 280 x 45mm:	Hidachi Seisakusho	Use	2
40	Grinder - Duplex - Stand & Snagging	I.M.D. 2HP Size of Wheel - 350 x 50mm:	Hidachi Seisakusho	Use	2
41	Grinder - Duplex - Stand & Snagging	I M.D. 2HP Size of Wheel - 300 x 20mm:	Hidachi Seisakusho	Use	2
42	Grinder - Duplex - Stand & Snagging	I.M.D. 2HP Size of Wheel - 300 x 40mm:	Hidachi Seisakusho	Use	2

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43	Grinder - Universal Tool and Cutter	I.M.D. 1HP ½HP Swing 200mm	Daido Tekkosho	Use	2
44	Lathe - Engine	C.S.D. Swing 240mm: Bed Length 1,500mm:	Unknown	Use	2
45	Lathe - Engine	I M.D. 1HP Swing 300mm: Bed Length 1,400mm:	Masuda Tekkosho	Use	2
46	Ditto				
47	Lathe - Engine	I.M.D. 1HP Swung 350mm: Bed Length 1,650mm:	Kan Hayashi	Use	2
48	Lathe - Engine	C.S.D. Swing - 420mm: Bed Length 2,000mm:	Saito Tekkosho	Use	2
49	Lathe - Gap	I.M.D. 3HP Swing 800mm: Bed Length 2,300mm:	Daiko Kikai	Use	2
50	Lathe - Engine	I.M.D. 3HP Swing 400mm: Bed Length 3,200mm:	Toyo Kikai	Use	2
51	Lathe - Gap	C.S.D. Swing - 1,000mm: Bed - Length 3,000mm:	Kimoto Tekkosho	Use	2
52	Released				
53	Lathe - Engine	C.S.D. Swing - 230mm: Bed Length 3,200mm:	Ornösh Machine Co. Denmark	U	3
54	Lathe - Gap	C.S.D. Swing - 880mm: Bed Length 7,000mm:	Unknown		3
55	Millinh Machine - Knee Vertical	I.M.D. 3HP 350 x 200 x 250mm	Kyoto Kosaku	Use	2
56	Milling Machine - Knee Horizontal - Universal	I.M.D. 5HP 850 x 300 x 300mm	Enshu Kikai	Use	2
57	Planer - Double - Head	C.S.D. Table - Size 650 x 1,800mm	Unknown		2
58	Shaper - Horizontal	I.M.D. 3HP Stroke 500mm:	Settsu Seisakusho		2
59	Shaper - Horizontal	I.M.D. 5HP Stroke 600mm: Table Size 400 x 600mm:	Chiba Seisakusho	Use	2
60	Shaper - Horizontal	I.M.D. 5HP Stroke 600mm: Table Size	Chiba	Use	2

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53	Lathe - Engine	C.S.D. Swing - 230mm: Bed Length 3,200mm:	Ornosh Machine Co. Denmark	U	3
54	Lathe - Gap	C.S.D. Swing - 880mm: Bed Length 7,000mm:	Unknown		3
55	Millinh Machine - Knee Vertical	I.M.D. 3HP 350 x 200 x 250mm	Kyoto Kosaku	Use	2
56	Milling Machine - Knee Horizontal - Universal	I.M.D. 5HP 850 x 300 x 300mm	Enshu Kikai	Use	2
57	Planer - Double - Head	C.S.D. Table - Size 650 x 1,800mm	Unknown		2
58	Shaper - Horizontal	I.M.D. 3HP Stroke 500mm:	Settsu Seisakusho		2
59	Shaper - Horizontal	I.M.D. 5HP Stroke 600mm: Table Size 400 x 600mm:	Chiba Seisakusho	Use	2
60	Shaper - Horizontal	I.M.D. 5HP Stroke 600mm: Table Size 400 x 600mm	Chiba Seikakusho	Use	2
61	Polising and Buffing Bench	I.M.D.(1/8HP) Wheel Dia 150mm:	Sanyo Shokai		3
62	Polosing and Buffing Bench	I.M.D.(1/8HP) Wheel Dia 150mm:	Rikagaku Kogyo		3
63	Polising & Buffing-Bench-	I.M.D. 1/8HP Wheel Dia 150mm	Iwata Tekkosho		3
64	Polising & Buffing-Floor	I.M.D. ½HP Roller Dia 100mm:	Toa Kogu	Use	2
65	Polising & Buffing-Floor	I.M.D. ½HP Roller Dia 100mm:	Toa Kogu	Use	2
66	Sawing Machine - Hack Heigh Spead	I.M.D.(3HP) Max. Cutting Stock - 150 x 150mm	Nippon Kosaku-kudo Setsu-dankenma	U	3
67	Sawing Machine - Hack	I.M.D. 1HP Max. Cutting Stock - 200 x 200mm	Kobayashi Tekkosho	Use	2
68	Sawing Machine - Hack	I.M.D. 1HP Max. Cutting Stock - 200 x 200mm	Hodogaya Sei-Sakusho	Use	2
69	Sawing Machine - Hack	I.M.D. 1HP Max. Cutting Stock - 200 x 200mm	Suzuki Seisakusho	Use	2
70	Bending Machine - Plate	Hand Width and Thickness - 1,000 x 2mm	Hasebe Kikai	Use	2

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71	Bending Machine - Plate (width gear - Coupling)	I.M.D. 5HP Width & Thickness - 800 x 2mm	Osaka Bankin	Use	2
72	Bending Machine - Plate (width gear - Coupling)	I M.D. 5HP Width & thickness - 2,600 x 2mm	Boshing K Kogyo	Use	2
73	Bending Machine - Plate - 3 Spindle	Hand Thickness - of stock 3mm	Boshin Kogyo	Use	2
74	Manual Press - Bench	Pressure M.T 0.5	Hasebe Kikai	U	2
75	Manual Press - Floor	Pressure M.T. 2	Ezaki Tekkosho	Use	2
76	Manual Press - Floor	Pressure M.T. 1,5	Ezaki Tekkosho		3
77	Mechanical Press - Inclinable	I.M.D. 1HP Pressure M.T. 5	Yamakawa Press	Use	2
78	Mechanical Press - Inclinable	I.M.D. 2HP Pressure M.T. 15	Osaka Press	Use	2
79	Mechanical Press - Inclinable	I.M.D. (2HP) Pressure M.T. 15	Osaka Press		3
80	Mechanical Press - Inclinable	I.M.D. 1HP Pressure M.T. 15	Aida Tekkosho	Use	2
81	Mechanical Press - Inclinable	I.M.D. 1HP Pressure M.T. 15	Aida Tekkosho	Use	2
82	Mechanical Press - Inclinable	I.M.D. 1HP Pressure M.T. 15	Aida Tekkosho	Use	2
83	Mechanical Press - Inclinable	I.M.D. 2HP Pressure M.T. 15	Hasebe Kikai	Use	2
84	Mechanical Press - Inclinable	I.M.D. (2HP) Pressure M.T. 25	Ezaki Tekkosho		3
85	Mechanical Press - Inclinable	I.M.D. 2HP Pressure M.T. 25	Yamakawa Press	Use	2
86	Mechanical Press - Inclinable	I.M.D. 3HP Pressure M.T. 25	Aida Tekkosho	Use	2
87	Mechanical Press - Inclinable	I.M.D. 2HP Pressure M.T. 25	Aida Tekkosho	Use	2
88	Mechanical Press - Inclinable	I.M.D. 7½HP Pressure M.T. 60	Osaka Press	Use	2
89	Mechanical Press - Inclinable	I.M.D.(7½HP) Pressure M.T. 75	Boshin Kogyo		3
90	Mechanical Press - Friction Spindle	I.M.D. 2HP Pressure M.T. 20	Osaka Bankin	Use	2
91	Mechanical Press - Friction Spindle	I.M.D. 1HP Pressure M.T. 20	Hasebe Kikai	Use	2

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82	Inclinable Mechanical Press -	Pressure M.T. 15 I.M.D. 1HP		Tekkosho Aida	Use	2
83	Inclinable Mechanical Press -	Pressure M.T. 15 I.M.D. 2HP		Tekkosho Hasebe	Use	2
84	Inclinable Mechanical Press -	Pressure M.T. 15 I.M.D. (2HP)		Kikai Ezaki		3
85	Inclinable Mechanical Press -	Pressure M.T. 25 I.M.D. 2HP		Tekkosho Yamakawa	Use	2
86	Inclinable Mechanical Press -	Pressure M.T. 25 I.M.D. 3HP		Press Aida	Use	2
87	Inclinable Mechanical Press -	Pressure M.T. 25 I.M.D. 2HP		Tekkosho Aida	Use	2
88	Inclinable Mechanical Press -	Pressure M.T. 25 I.M.D. 7½HP		Tekkosho Osaka	Use	2
89	Inclinable Mechanical Press -	Pressure M.T. 60 I.M.D.(7½HP)		Press Boshin		3
90	Inclinable Mechanical Press -	Pressure M.T. 75 I.M.D. 2HP		Kogyo Osaka	Use	2
91	Friction Spindle Mechanical Press -	Pressure M.T. 20 I.M.D. 1HP		Bankin Hasebe	Use	2
92	Friction Spindle Mechanical Press -	Pressure M.T. 20 I.M.D. 1HP		Kikai Hasebe	Use	2
93	Friction Spindle Mechanical Press -	Pressure M.T. 30 I.M.D. 3HP		Kikai Boshin	Use	2
94	Friction Spindle Mechanical Press -	Pressure M.T. 75 I.M.D. 7½HP		Kogyo Osaka	Use	2
95	Friction Spindle Mechanical Press -	Pressure M.T. 75 I.M.D.(7½HP)		Bankin Osaka		3
96	Friction Spindle Mechanical Press -	Pressure M.T. 75 I.M.D. (7½HP)		Bankin Hasebe		3
97	Friction Spindle Mechanical Press -	Pressure M.T. 75 I.M.D. 7½HP		Kikai Hasebe		2
98	Friction Spindle - Arch Mechanical Press -	Pressure M.T. 80 I.M.D. 10HP		Kikai Ezaki	Use	2
99	Friction Spindle Mechanical Press -	Pressure M.T. 100 I.M.D. (7½HP)		Tekkosho Aida		2
100	Press Bending Machine -	Stroke 240mm: Width 1,500mm: I.M.D. 3HP		Tekkosho Boshin Kogyo	Use	2
101	Square Shearing Machine -	I.M.D. 10HP Sidth & Thickness - 2,400 x 3mm		Ezaki Tekkosho	Use	2

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102	Shearing Machine - Square	Foot Operated Width & Thickness 950 x 1.0mm:	Unknown		3
103	Shearing Machine - Square	Foot Operated - width & thickness 1,080 x 1.2mm	Ezaki Tekkosho	Use	2
104	Shearing Machine - Square	Foot Operated - width & thickness 1,100 x 1.2mm	Boshin Kogyo	Use	2
105	Shearing Machine - Square	Foot Operated - width & thickness 1,100 x 1.2mm	Boshin Kogyo	Use	2
106	Shearing Machine - Lever type	Hand. Width & thickness 900 x 1.0mm	Ezaki Tekkosho		2
107	Shearing Machine - Nibbking	I.M.D. 1HP Gap - 1,200mm: thickness of Stock - 2.5mm:	Tokyo Bankin	Use	2
108	Shearing Machine - Nibbling	I.M.D. 1HP Gap - 1,200mm: thickness of Stock - 2.5mm:	Tokyo Bankin	Use	2
109	Forging Machine - Hammer	Falling Wt. ½ton stroke 730mm	Unknown		3
110	Spring Hammer	I.M.D. 1HP Dia of Hammer - 70mm	Yamakawa Press	Use	2
111	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho	Use	2
112	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho		2
113	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho		2
114	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho	Use	2
115	Bending Machine - Forming Roll	Hand. Gap of Frame 1,000mm	Imagawa Press	Use	2
116	Shrinking Machine	I.M.D. 1HP Gap - of Frame 300mm	Hasebe Kikai	Use	2
117	Shrinking Machine	I.M.D. 1HP Gap - of Frame 300mm	Tokyo Bankin		2
118	Shrinking Machine	I.M.D. 2HP Gap -	Haseb	Use	2

	Drilling	ness of Stock - 2.5mm:	Tokyo Bankin	Use	2
109	Forging Machine - Hammer	Falling Wt. $\frac{1}{8}$ ton stroke 730mm	Unknown		3
110	Spring Hammer	I.M.D. 1HP Dia of Hammer - 70mm	Yamakawa Press	Use	2
111	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho	Use	2
112	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho		2
113	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho		2
114	Bending Machine - Forming Roll	Hand. Gap of - Frame 1,000mm	Ezaki Tekkosho	Use	2
115	Bending Machine - Forming Roll	Hand. Gap of Frame 1,000mm	Imagawa Press	Use	2
116	Shrinking Machine	I.M.D. 1HP Gap - of Frame 300mm	Hasebe Kikai	Use	2
117	Shrinking Machine	I.M.D. 1HP Gap - of Frame 300mm	Tokyo Bankin		2
118	Shrinking Machine	I.M.D. 2HP Gap - of Frame 600mm	Haseb Kikai	Use	2
119	Bending Machine - Beading Roll	I.M.D. 2HP thick-ness of Stock - 2mm	Tokyo-Bankin	Use	2
120	Bending Machine - Flanging	I.M.D. 1HP thick-ness of Stock - 2mm	Nomura Seisakusho	Use	2
121	Welding Machine - Electric - Arc.	A.C. Amps. 80 3kw.	Nippon Yakin	Use	2
122	Welding Machine - Electric - Arc.	A.C. Amps. 80 3kw	Nippon Yakin	Use	2
123	Welding Machine - Electric - Arc.	A.C. Amps. 80 3kw	Nippon Yakin	Use	2
124	Welding Machine - Electric - Arc.	A.C. Amps. 80 3kw	Nippon Yakin	Use	2
125	Welding Machine - Electric - Arc.	A.C. Amps. 80 3kw	Osaka Denki	Use	2
126	Welding Machine - Electric - Arc.	A.C. Amps. 150 5kw	Osaka Denki	Use	2
127	Welding Machine - Electric - Arc.	A.C. Amps. 250 10kw	Osaka Denki	Use	2
128	Welding Machine - Electric - Arc.	A.C. Amps. 250 10kw	Osaka Denki	Use	2

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129	Welding Machine - Electric - Arc.	D.C. Amps. 70 5 kw	Nippon Denki	Use	2	
130	Welding Machine - Electric - Arc.	D.C. Amps. 35 - 80 5 kw	Nippon Denki		2	
131	Welding Machine - Electric - Flash	A.C. Amps. S.500 V.Pr 440: K.V.A. 200:	Osaka Denki		2	
132	Welding Machine - Electric - Spot	A.C. Amps. S.500 V.Pr 440: K.V.A. 200:	Osaka Denki		2	
133	Welding Machine - Electric - Spot	A.C. Amps. S.500 V.Pr 440: K.V.A. 200	Osaka Denki		2	
134	Welding Machine - Electric - Spot	A.C. Amps. S.1,000 V.Pr 220 K.V.A. 200:	Dengensha		2	
C.P.C 4752 135	Welding Machine Electric - Spot	A.C. Amps. S.200 V.Pr. 340	Fook W.N.G. Elc. Co., China			State Possess Restitution Item
136	Hardness Testing Shore	Scale 140	Sugai Keiki	Use	2	
137	Hardness Testing Shore	Scale 140	Unknown	Use	2	
138	Hardness Testing Shore	Scale 140	Tokyo Koki	Use	2	
139	Hardness Testing Rockweel	Scale (B-100kg-Load) (C-150kg-Load)	Sugai Keiki Seisakusho	Use	2	
140	Hardness Testing-Rockwell	Scale (B-100kg-Load) (C-150kg-Load)	Unknown		3	
141	Hardness Testing-Brinnel	Load (A-3,000kg) (B- 500kg)	Shimazu Seikakusho		2	
142	Hardness Testing - Vickers	Standerd Pressure 30 - 50kg/min	Takasago mori Shikenki		3	
143	Inspection Testing Comperator (Tool)		Suzuki Seisakusho		2	
144	Inspection Testing Comperator (Metal)		Takachiho Kogaku	Use	2	

138	Shore Hardness Testing	Scale 140	Tokyo Koki	Use	2
139	Shore Hardness Testing Rockweel	Scale(B-100kg-Load) (C-150kg-Load)	Sugai Keiki Seisakusho	Use	2
140	Hardness Testing-Rockwell	Scale(B-100kg-Load) (C-150kg-Load)	Unknown		3
141	Hardness Testing-Brinnel	Load(A-3,000kg) (B- 500kg)	Shimazu Seikakusho		2
142	Hardness Testing - Vickers	Standerd Pressure 30 - 50kg/min	Takasago mori Shikenki		3
143	Inspection Testing Comperator (Tool)		Suzuki Seisakusho		2
144	Inspection Testing Comperator (Metal)		Takachiho Kogaku	Use	2
145	Structure and Composision Metal Magnetic		Yokogawa Denki		3
146	Furnace - Heating Electric	K.V.A. 4.5 Pot type Hand.	Dengensha		2
147	Furnace - Heating Electric	K.V.A. 14 Pot type Hand.	Dengensha		2
148	Furnace - Heating Electric	K.V.A. 5 Muffle type Automatic	Kyoritsu Denki		2
149	Furnace - Heating Electric	K.V.A. 5 Muffle type Automatic	Kyoritsu Denki		2
150	Furnace - Heating Electric	K.V.A. 6 Muffle type Hand	Kyoto Denki	Use	2
151	Furnace - Heating Electric	K.V.A. 12 Muffle type Hand;	Kyoto Denki	Use	2
152	Furnace - Heating Electric	K.V.A. 20 Muffle type Automatic	Komatsu-ei Seisakusho		2

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153	Furnace - Heating Electric	K.V.A. 22 Muffle type Automatic	Komatsu-ei Seisakusho	Use	2
154	Furnace - Heating Electric - Salt Bath	K.V.A. 25 Pot type Automatic	Dengensha		2
155	Furnace - Heating Electric	K.V.A. 25 Muffle type Automatic	Fuji Denro Kogyo		2
156	Furnace - Heating Electric	K.V.A. 30 Muffle type Automatic	Komatsu-ei Seisakusho	Use	2
157	Furnace - Heating Electric	K.V.A. 80 Muffle type Automatic	Yoshiyama Denki	Use	2
158	Portable Grinder	I.M.D. ½HP Wheel size - 180 x 15mm	Unknown		3
159	Motor - A.C. - Induction	V. 440 Phase 3. 5HP Cycle 60 R.P.M. 1,730	Shibaura Denki		1
160	Motor - A.C. - Induction	V. 220 Phase 3. 15HP Cycle 60 R.P.M. 1,730	Mitsubishi Denki		1
161	Motor - A.C. - Induction	V. 220 Phase 3 15HP Cycle 60 R.P.M. 1,200	Hidachi Seisakusho		1
162	Motor - A.C. - Induction	V. 440 Phase 3 15HP Cycle 60 R.P.M. 1,730	Hidachi Seisakusho		1
163	Motor - A.C. - Inductiom	V.440 Phase 3 20HP Cycle 60 R.P.M. 875	Mitsubishi Denki		1
164	Motor - A.C. - Induction	V. 220 Phase 3 25HP Cycle60 R.P.M. 1,200	Okumura Denki		1
165	Motor - A.C. - Induction	V. 200 Phase 3 35HP Cycle 60 R.P.M. 1,160	Nakajima Denki		1
166	Frequency Changer Motor type	K.V.A. 20 A.C. Cycle 240 Motor 20HP	Tokyo Shibaura Denki	Use	2
167	Frequency Changer Motor type	K.V.A. 20 A.C. Cycle 240 Motor 20HP	Tokyo Shibaura Denki	Use	2
168	Transformer - Outdoor	K.V.A. 3. P.V.- 3,450 3,000	Hidachi	Use	1

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161	Motor - A.C. - Induction	V. 220 Phase 3 15HP Cycle 60 R.P.M. 1,200	Hidachi Seisakusho		1
162	Motor - A.C. - Induction	V. 440 Phase 3 15HP Cycle 60 R.P.M. 1,730	Hidachi Seisakusho		1
163	Motor - A.C. - Inductiom	V.440 Phase 3 20HP Cycle 60 R.P.M. 875	Mitsubishi Denki		1
164	Motor - A.C. - Induction	V. 220 Phase 3 25HP Cycle60 R.P.M. 1,200	Okumura Denki		1
165	Motor - A.C. - Induction	V. 200 Phase 3 35HP Cycle 60 R.P.M. 1,160	Nakajima Denki		1
166	Frequency Changer Motor type	K.V.A. 20 A.C. Cycle 240 Motor 20HP	Tokyo Shi-baura Denki	Use	2
167	Frequency Changer Motor type	K.V.A. 20 A.C. Cycle 240 Motor 20HP	Tokyo Shibaura Denki	Use	2
168	Transformer - Outdoor	K.V.A. 3. P.V.- 3,450 3,000 S.V. 210 - 105	Hidachi Seisakusho	Use	1
169	Transformer - Outdoor	K.V.A. 5. P.V. 440 S.V. 220 - 110	Hidachi Seisakusho		1
170	Transformer - Outdoor (Connection △)	K.V.A. 10 P.V. 3,450 - 2,850.S.V. - 210 - 105	Hidachi Seisakusho	Use	1
171	Transformer - Outdoor (Connection △)	K.V.A. 10. P.V. 3,450 - 2,850. S.V. - 210 - 105.	Hidachi Seisakusho	Use	1
172	Transformer - Outdoor	K.V.A. 10 P.V. 3,450 - 2,850. S.V. - 210 - 105.	Hidachi Seisakusho	Use	1
173	Transformer - Outdoor (Connection △)	K.V.A. 10 P.V. 3,450 - 2,850, S.V. - 210 - 105.	Hidachi Seisakusho	Use	1
174	Transformer - Outdoor	K.V.A. 50. P.V. 3,450 - 2,850. S.V. - 440 - 220.	Hidashi Seisakusho	Use	1

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175	Transformer - Outdoor (Connection V)	K.V.A. 50. P.V. 3,450 - 2,850. S.V. 440 - 220.	Hidachi Seisakusho	Use	1
176	Transformer - Outdoor (Connection V)	K.V.A. 50 P.V. 3,450 - 2,850. S.V. - 440 - 220	Hidachi Seisakusho	Use	1
177	Transformer - Outdoor	K.V.A. 60 P.V. 3,450 - 3,000. S.V. - 220 - 100.	Shibaura Denki	Use	1
178	Transformer - Indoor	K.V.A. 80. P.V. 3,300 - 3,000. S.V. - 440 - 220.	Hidachi Seisakusho	Use	1
179	Transformer - Indoor (Connection Δ)	K.V.A. 80. P.V. 3,300 - 3,000. S.V. - 440 - 220.	Hidachi Seisakusho	Use	1
180	Transformer - Indoor (Connection Δ)	K.V.A. 80 P.V. 3,300 - 3,000. S.V. - 440 - 220.	Hidachi Seisakusho	Use	1
181	Transformer - Indoor (Connection Δ)	K.V.A. 80. P.V. 3,300 - 3,000. S.V. - 440 - 220.	Hidachi Seisakusho	Use	1
182	Transformer - Outdoor	K.V.A. 200. P.V. 3,450 - 2,850. S.V. - 200 - 400.	Kojima Denki		1
183	Trnasormer - Outdoor	K.V.A. 20 P.V. 3,450 - 2,850 S.V. - 210 - 105.	Osaka Henatsuki		1
184	Transformer Outdoor	K.V.A. 20 P.V. 3,450 - 2,850. S.V. - 210 - 105	Osaka Henatsuki		1
185	Transformer - Outdoor	K.V.A. 30. P.V. 3,450 - 2,850. S.V. - 210 - 105	Osaka Henatsuki		1

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	(Connection Δ)	3,000. S.V. - 440 - 220.	Seisakusho		
181	Transformer - Indoor (Connection Δ)	K.V.A. 80. P.V. 3,300 - 3,000. S.V. - 440 - 220.	Hidachi Seisakusho	Use	1
182	Transformer - Outdoor	K.V.A. 200. P.V. 3,450 - 2,850. S.V. - 200 - 400.	Kojima Denki		1
183	Trnasormer - Outdoor	K.V.A. 20 P.V. 3,450 - 2,850 S.V. - 210 - 105.	Osaka Henatsuki		1
184	Transformer Outdoor	K.V.A. 20 P.V. 3,450 - 2,850. S.V. - 210 - 105	Osaka Henatsuki		1
185	Transformer - Outdoor	K.V.A. 30. P.V. 3,450 - 2,850. S.V. - 210 - 105	Osaka Henatsuki		1
186	Transfromer -	K.V.A. 30. P.V. 3,450 - 2,850. S.V. - 210 - 105.	Osaka Henatsuki		1
187	Transformer - Outdoor	K.V.A. 30 P.V. 3,450 - 2,850. S.V. - 210 - 105.	Osaka Henatsuki		1
188	Transformer - Outdoor	K.V.A. 50 P.V. 3,450 - 2,850. S.V. - 210 - 105.	Hidachi Seisakusho		1
189	Transformer - Outdoor	K.V.A. 50 P.V. 3,450 - 2,850. S.V. - 210 - 105.	Hidachi Seisakusho		1
190	Trnasformer - Outdoor	K.V.A. 50, P.V. 3,450 - 2,850. S.V. - 210 - 105.	Hidachi Seisakusho		1
191	Switch Gear - Indoor	V. 3,500. Amps. 300. Control(Manual)	Hidachi Seisakusho	Use	1

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192	Switch Gear - Indoor	V.3,500. Amps. 50. Control(Manual)	Igarashi Denki		1	
193	Switch Gear - Indoor	V. 3,500. Amps. 200. Control(Manual)	Hidachi Seisakusho	Use	1	
194	Switch Gear - Indoor	V. 3,500. Amps. 200 Control(Manual)	Mitsubishi Seisakasho	Use	1	
195	Switch Gear - Indoor	V. 3,450. Amps. 100. Control(Manual)	Inowe½ Denki		1	
196	Compressor - Air - Single Acting - Portable	I.M.D. ¼HP. 3 atm. Capacity- 0.043M³/min.	Kitamoto Tekkosho	Use	2	
197	Compressor - Air - Single Acting - Portable	I.M.D. 2HP. 3.5 atm. Capacity 0.312M³/min:	Kitamoto Tekkosho	Use	2	
198	Compressor - Air - single Acting	I.M.D. 10HP: 7 atm, Capacity- 0.6M³/min:	Unknown		3	
199	Compressor - Air - Single Acting	I.M.D. 10HP. 7 atm, Capacity- 0.6 M³/min	Asahi Kikai		2	
200	Compressor - Air - Single Acting - 2 stage	I.M.D. 10HP. 7 atm. Capacity- 1.39M³/min.	Kaji Tekkosho	Use	2	
201	Compressor - Air - Single Acting - 2 stage	I.M.D. 10HP; 7 atm. Capacity- 1.39M³/min:	Kaji Tekkosho	Use	2	
202	Compressor - Air - Single Acting - Portable	I.M.D. 10HP; 7 atm. Capacity- 1.39M³/min	Kaji Tekkosho	Use	2	
203	Compressor - Air - Single Acting - Portable	I.M.D. 10HP 7 atm. Capacity- 1.39M³/min.	Kaji Tekkosho	Use	2	
204	Compressor - Air - Single Acting	I.M.D. 20HP. 7 atm. Capacity- 2.89M³/min.	Atsuji Tekkosho	Use	2	
CPC. 4786 205	Compressor- Air - Single Acting	I.M.D. 23HP 6.65 Atm. Capacity- 5.3M³/min.	Frank Furter		2	State Possess Restitution Item
206	Compressor - Air - Single Acting	I.M.D. 30HP 7 atm. Capacity- 4.35M³/min.	Kaji Tekkosho	Use	2	

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200	Compressor - Air - Single Acting - 2 stage	I.M.D. 10HP. 7 atm. Capacity- 1.39M^3/min.	Kaji Tekkosho	Use	2	
201	Compressor - Air - Single Acting - 2 stage	I.M.D. 10HP; 7 atm. Capacity- 1.39M^3/min:	Kaji Tekkosho	Use	2	
202	Compressor - Air - Single Acting - Portable	I.M.D. 10HP; 7 atm. Capacity- 1.39M^3/min	Kaji Tekkosho	Use	2	
203	Compressor - Air - Single Acting - Portable	I.M.D. 10HP 7 atm. Capacity- 1.39M^3/min.	Kaji Tekkosho	Use	2	
204	Compressor - Air - Single Acting	I.M.D. 20HP. 7 atm. Capacity- 2.89M^3/min.	Atsuji Tekkosho	Use	2	
CPC. 4786 205	Compressor- Air - Single Acting	I.M.D. 23HP 6.65 Atm. Capacity- 5.3M^3/min.	Frank Furter		2	State Possess Restitution Item
206	Compressor - Air - Single Acting	I.M.D. 30HP 7 atm. Capacity- 4.35M^3/min.	Kaji Tekkosho	Use	2	
207	Compressor - Air - Double Acting	I.M.D. 100HP. 10Atm. Capacity- 16.4M^3/min.	Toa Kinzoku		2	
208	Compressor - Air - Double Acting	I.M.D. 100HP. 10Atm. Capacity- 16.4M^3/min.	Kaji Tekkosho		2	
209	Compressor - Air - Single Acting - 2 - Cylinder	I.M.D. 100HP. 10atm. Capacity- 16.4M^3/min	Machine Nben. Hasegawa- Tekkosho		2	
210	Pump - Reciprocating - Worthington - Steam	Capacity - 350ft^3/min. Pressure - 5.5kg/cm^2	Dowson Tayiow & Co. - England		2	
211	Pump - Turbin - Power - Driven-	I.M.D. 10HP. Capacity 12ft^3/ min. Pressure - 8kg/cm^2	Hidachi Seisakusho	Use	2	
212	Pump P Centrifugal Power Drive	I.M.D. 15HP. Capacity 60ft^3/ min. Pressure - 8kg/cm^2	Ebara Seisakusho	Use	2	
213	Boiler - Fire - Tube - Horizontal	Pressure 9.1kg/ cm^2. Hand - Fired(Coal)	Jhon Musgare & Soas Co. England		2	

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214	Boiler - Fire - Tube - Horizontal- (with Pump)	Pressure 9.1kg/ cm^2. Hand Fired- (Coal)	Jhon Musgare & Co. England	Use	2	
215	Boiler - Fire Tube- Vertical - Calloway Tube	Pressure 1.5kg/ cm^2. Hand Fired. Only Drum	Unknown		2	
216	Boiler - Fire Tube- Vertical - Calloway Tube	Pressure 1.5kg/ cm^2. Hand Fired. Only Drum	Hirao Tekkosho		2	
217	Boiler - Fire Tube- Vertiaal - Calloway Tube	Pressure 1.5kg/ cm^2. Hand Fired. Only Drum	Nakahara Shoten		2	
218	Hoist - Electric	I.M.D. 3.5HP 1HP. Heigh of Lift - 6m.	Kamiuchi Denki	Use	2	
219	Hoist - Electric	I.M.D. 3.5HP 1HP. Heigh of Lift - 6m	Kamiuchi Denki	Use	2	
220	Winch - Manual	Lifting Capacity- 3 ton.	Taniuchi Kogyo		2	
221	Drilling Machine - Bench	I.M.D. 1HP. Drill Capacity - 10mm.	Rokuroku Shoten	Use	2	State Possess
222	Drilling Machine - Vertical	I.M.D. 3/4HP. Drill Capacity - 23mm.	Avy Drilling Machine Co, U.S.A.	Use	2	"
223	Grinder - Universal Tool & Cutter	I.M.D. 1HP. ($\frac{1}{4}$HP) Swing 200mm.	Unknown		3	"
224	Lathe - Engine	I.M.D. 3/4HP Swing 250mm. Bed Length - 1,400mm.	Leblond U.S.A.	Use	2	"
225	Bending Machine - Plate	Hand. Width and- Thickness 1,020x 1mm.	Tokyo Bankin	Use	2	"
226	Shearing Machine - Square	I.M.D. 2HP. Width & thickness - 2,100 x 2mm.	Boshin Kogyo	Use	2	"
227	Shearing Machine - Square	I.M.D.. 2HP. Width- &-thickness - 2,100 x 2mm	Boshin Kogyo	Use	2	"
228	Furnace - Heating Electric	K.V.A. 35. Muffle type. Automatic	Matsushita Denki		2	"

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		10mm.	Shoven			
222	Drilling Machine - Vertical	I.M.D. 3/4HP. Drill Capacity - 23mm.	Avy Drilling Machine Co, U.S.A.	Use	2	"
223	Grinder - Universal Tool & Cutter	I.M.D. 1HP.(½HP) Swing 200mm.	Unknown		3	"
224	Lathe - Engine	I.M.D. 3/4HP Swing 250mm. Bed Length - 1,400mm.	Leblond U.S.A.	Use	2	"
225	Bending Machine - Plate	Hand. Width and Thickness 1,020x 1mm.	Tokyo Bankin	Use	2	"
226	Shearing Machine - Square	I.M.D. 2HP. Width & thickness - 2,100 x 2mm.	Boshib Kogyo	Use	2	"
227	Shearing Machine - Square	I.M.D.. 2HP. Width & thickness - 2,100 x 2mm	Boshin Kogyo	Use	2	"
228	Furnace - Heating Electric	K.V.A. 35. Muffle type. Automatic	Matsushita Denki		2	"
229	Furnace - Heating-Electric - Salt-Bath	K.V.A. 70. Pot - type . Automatic.	Shimazu Seisakusho		2	"
230	Furmace - Heating-Electric - Salt-Bath	K.V.A. 70. Pot type. Automatic.	Shimazu Seisakusho		2	"

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LIST OF MACHINE FOR ADDED INVENTORY. 9

Inventory No.	Name of Machine	Type & Capacity	Maker	Authorized Use	Remarks.
22-12 (231)	Turning Lathe.	I.M.D. 1HP. Max. Length of Work - 1,000mm	Ohira Seisakusho	Use	
(232)	Turning Lathe	I.M.D. 1HP. Max. Length of Work - 800mm.	Kimura Kogyosho	Use	
(233)	Circuler Saw	I.M.D. 2HP. Dia- of Saw 355mm	Tawaraya Seisakusho	Use	
(234)	Circuler Saw	I.M.D. 3HP. Dia- of Saw 610mm	Kikukawa Tekkosho	Use	State Possess
(235)	Circuler Saw	I.M.D. 7½HP. Dia of Saw 405mm.	Tsujimoto Kikai	Use	
(236)	Band Mill	I M.D. 30HP. Dia & Width of - Wheel 950x75mm.	Tsujimoto Kikai	Use	
(237)	Band Saw - Tilting Table	I.M.D. 2HP. Dia- & Width of Saw - 710 x 32mm	Tsujimoto Kikai	Use	
(238)	Band Saw - Tiling Table	I.M.D. 5Hp. Dia & Width of Saw 915 x 60mm.	Kimura Kogyosho	Use	
(239)	Band Saw - Tiling Table	I.M.D. 5HP Dia - & width of Saw - 915 x60mm	Unknown	Use	
(240)	Band Saw - Tilting Table	I.M.D. 1HP. Dia- and Width of Saw- 508 x 25mm	Iseya Shoten	Use	
(241)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of - Head 105 x 410mm	Kimura Kogyosho	Use	
(242)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of - Head 105 x 410mm	Tawaraya Seisakusho	Use	
(243)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of -	Iseya	Use	

(236)	Band Mill	I H.D. 30HP. Dia & Width of - Wheel 950x75mm.	Tsujimoto Kikai	Use
(237)	Band Saw - Tilting Table	I.M.D. 2HP. Dia- & Width of Saw - 710 x 32mm	Tsujimoto Kikai	Use
(238)	Band Saw - Tiling Table	I.M.D. 5Hp. Dia & Width of Saw 915 x 60mm.	Kimura Kogyosho	Use
(239)	Band Saw - Tiling Table	I.M.D. 5HP Dia - & width of Saw - 915 x60mm	Unknown	Use
(240)	Band Saw - Tilting Table	I.M.D. 1HP. Dia- and Width of Saw- 508 x 25mm	Iseya Shoten	Use
(241)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of - Head 105 x 410mm	Kimura Kogyosho	Use
(242)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of - Head 105 x 410mm	Tawaraya Seisakusho	Use
(243)	Planer - Single - Head	I.M.D. 2HP. Dia- & Length of - Head 90 x 203mm	Iseya Shoten	Use
(244)	Planer - Single - Head Automatic	I.M.D. 2HP. Dia- & Length of - Head 100 x 500mm	Kimura Kogyosho	Use
(245)	Planer - Single - Head Automatic	I.M.D. 2HP. Dia- & Length of - Head 100 x 460mm	Tawaraya Seisakusho	Use
(246)	Planer - Single - Head Automatic	I.M.D. 2HP. Dia- & Length of - Head 100 x 400mm	Kimura Kogyosho	Use
(247)	Planer - Single - Head Automatic	I.M.D. 7½HP. Dia & Length of Head 80 x 610mm	Fukami Tekkosho	Use
(248)	Machine Saw	I.M.D. ¼HP. Gap of Frame - 900mm	Tawaraya Seisakusho	Use
(249)	Machije Saw - Floor	I.M.D. ½HP. Gap of Frame - 900mm	Tawaraya Seisakusho	
(250)	Machine Saw - Floor	I.M.D. ½HP. Gap of Frame - 900mm	Tawaraya Seisakusho	
(251)	Machine Saw - Floor	Foot Operated Gap of Frame - 600mm	Kimura Kogyosho	

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(252) Machine Saw - Floor	Foot Operated Gap of Frame - 600mm	Kimura Kogyosho	
(253) Scroll Saw - Heigh Speed	I.M.D. 1HP. Gap of Frame - 700mm	Tawaraya Seisakusho	Use
(254) Band Saw Sharpener- Automatic	I.M.D. ½HP. Max. Width of Saw - 180mm	Tsujimoto Kikai	Use
(255) Band Saw Sharpener- Automatic	I.M.D. ¼HP. Max. Width of Saw - 120mm	Unknown	Use
(256) Band Saw Sharpener Automatic	I.M.D. ½HP. Max. Width of Saw - 120mm	Tsujimoto Kikai	Use
(257) Band Saw Sharpener Automatic	I.M.D. 1HP. Max. width of Saw - 150mm	Tsujimoto Kikai	Use
(258) Band Saw and - circuler saw - Sharpener	I.M.D. ½HP. Dia- & thickness of - wheel 150 x 10mm	Kimura Kogyosho	Use
(259) Plane Grinder	I.M.D. ½HP. Size of Knife - 70 x 650mm	Tawaraya Seisakusho	Use
(260) Plane Grinder	I.M.D. 1HP. Size of Knife - 75 x 650mm	Kimura Kogyosho	Use
(261) Plane Grinder	I.M.D. 1HP. Size of Knife - 70 x 650mm	Akimoku Kikai	Use
(262) Single Spindle - Molder	I.M.D. 3HP. No. of Head 1. Round Head	Tawaraya Seisakusho	Use
(263) Single Spindle - Molder	I.M.D. 3HP. No. of Head 1. Round Head	Tawaraya Seisakusho	Use
(264) Mortise & Tenon - Sq. Hollew - Vertical	I.M.D. 2HP.1HP. Hole Capacity - 38mm	Kimura Kogyosho	Use
(265) Band Saw Stretcher	Hand. Max. width of Saw - 75mm	Unknown	Use
	Hand. Max.		

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		Size of Knife - 70 x 650mm	Tawaraya Seisakusho	Use
(260)	Plane Grinder	I.M.D. 1HP. Size of Knife - 75 x 650mm	Kimura Kogyosho	Use
(261)	Plane Grinder	I.M.D. 1HP. Size of Knife - 70 x 650mm	Akimoku Kikai	Use
(262)	Single Spindle - Molder	I.M.D. 3HP. No. of Head 1. Round Head	Tawaraya Seisakusho	Use
(263)	Single Spindle - Molder	I.M.D. 3HP. No. of Head 1. Round Head	Tawaraya Seisakusho	Use
(264)	Mortise & Tenon - Sq. Hollew - Vertical	I.M.D. 2HP.1HP. Hole Capacity - 38mm	Kimura Kogyosho	Use
(265)	Band Saw Stretcher	Hand. Max. width of Saw - 75mm	Unknown	Use
(266)	Band Saw Stretcher	Hand. Max. width of Saw - 100mm	Tsujimoto Kikai	Use
(267)	Lumber Dryer - Steam.	Capacity 700cu,- ft/120 Hour.	Unknown	Use
(268)	Acetylene Generator(with Gas - cleaner)	Capacity - $40m^3$/min.	Kitano Tekkosho	
(269)	Three Side Saw - Machine	I.M.D. 3HP. Dia- of Saw 253mm. Feed 1,000 x 300 x 25mm.	Unknown	Use
(270)	Casein Mixer	Capacity 5kg/H. with out Motor	Unknown	
(271)	Casein Mixer	I.M.D. ½HP. Capacity - 2kg/Hour	Ishikawa Kakuhanki Seisakusho	Use
(272)	Forge Furnace (with Blower)	I.M.D. 2HP. (for Blower)	Unknown	Use
(273)	Furnace - Melting (Coal Gas)	Capacity 250kg/ 5hr.	Unknown	
(274)	Rolling Shear - Rotary Slitting - type	Manual Max. Span 1,240mm. thickness 2mm.	Okamura Tekkosho	
(275)	Rolling Shear - Rotary Slitting - Type.	C.S.D. Max. Span. 1,280mm. thickness 2mm.	Okamura Tekkosho	

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(276)	Air Conditioning	I.M.D.(30HP) Pressure 1,75 - 1,10.	Asakura Seisakusho	
(277)	Air Conditioning	Capacity 550M^3/M Pressure 1/10 atm	Nakajima Seisakusho	
(278)	Kneeder	I.M.D. (3HP)	Unknown	
(279)	Kneeder - Single-type.	I.M.D. ϕ3HP)	Yamamoto Hiyakuba	
(280)	Sand Blast	Pressure of Blast 3kg/cm^2	Saito Tekkosho	
(281)	Sand Blast	Pressure of - Blast 2kg/cm^2	Toho Chuki	
(282)	Sand Blast (tank only)	Pressor of - Blast 2kg/cm^2	Shinko Metal ikon	
(283)	Blue Printing - Machine	I.M.D.(¼HP)	Nakai Denki	
(284)	Fix Temperature - Dryer	Temperature - 200 degree C. 0.5kw	Ueno Seisakusho	
(285)	Fix Temperature - Dryer	Temperature - 150 degree C. 1.2kw	Ejima Rikagaku Kikai	
(286)	Acetylene Generator	- Capacity 15M^3/min	Unknown	Use
(287)	Acetylene Generator	Capacity 10M^3/min	Unknown	Use
(288)	Acetylene Generator	Capacity 15M^3/min	Unknown	
(289)	Acetylene Generator	Capacity 10M^3/min	Unknown-	
(290)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho	
(291)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho	
(292)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho	
(293)	Cake Oven One stage type	5kw	Kyoto Denki	Use
(294)	Cake Oven Two stage type		Nishibori Seisakusho	Use
(295)	Rice Mill Machine	Single Pulley - Dryve 3HP. Capacity 160L/hr.	Takeuchi Seisakusho	Use
(296)	Manual Press -	Eccentric		

	Dryer	150 degree C. 1.2kw	Rikagaku Kikai			
(286)	Acetylene Generator	Capacity 15M^3/min	Unknown	Use		
(287)	Acetylene Generator	Capacity 10M^3/min	Unknown	Use		
(288)	Acetylene Generator	Capacity 15M^3/min	Unknown			
(289)	Acetylene Generator	Capacity 10M^3/min	Unknown-			
(290)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho			
(291)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho			
(292)	Acetylene Generator (with Gas Clener)	Capacity 40M^3/min	Kitano Tekkosho			
(293)	Cake Oven One stage type	5kw	Kyoto Denki	Use		
(294)	Cake Oven Two stage type		Nishibori Seisakusho	Use		
(295)	Rice Mill Machine	Single Pulley - Dryve 3HP. Capacity 160L/hr.	Takeuchi Seisakusho	Use		
(296)	Manual Press - Bench	Eccentric	Unknown			
(297)	Manual Press - Bench	Eccentric	Unknown			
(298)	Car - Except self Propelled Flat.	Wheel Base 900mm Capacity 600kg	Unknown	Use	No. of 9ea.	
(299)	Car - Except self Propelled Flat.	Wheel 1 Base. 2,970mm. Capacity 1,200kg	Unknown	Use	No. of 6ea.	
(300)	Manual Press - Bench	Pressure M.T. - 0.3	Unknown	Use		
(301)	Manual Press - Bench	Eccentric	Unknown	Use		
(302)	Manual Press - Bench	Eccentric	Unknown	Use		
(303)	Manual Press - Bench	Eccentric	Unknown	Use		
(304)	Manual Press - Bench	Eccentric	Unknown	Use		
(305)	Electric Drill - Heigh Frequency	Drill Capacity- 5mm. Cycle 240	Unknown	Use	No. of 62.	
(306)	Pnumatic Drill	Max. Rivet Dia- 6mm	Unknown	Use	No. of 17.	
(307)	Chain Block	Capacity M.T.0.5 Heigh of Lift - 2.4m	Unknown	Use		
(308)	Chain Block	Capacity M.T.0.5 Heigh of Lift - 2.4m	Unknown	Use		

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(309)	Chain Block and - Trolley	Capacity M.T.1½. Heigh of Lift - 4.5m	Unknown	Use
(310)	Rortable Grinder	I.M.D. ½HP. Size of Wheel - 250 x 20mm	Unknown	Use
(311)	Poteto Washer	Single Pulley - Drive Capacity - 120kg/hour	Unknown	
(312)	Rice Boiler - Steam	Capacity 30L. Size 650 x 320mm	Unknown	
(313)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(314)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(315)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(316)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(317)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(318)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(319)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(320)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(321)	Pnumatic Hammer	Max. Rivet Dia - 6mm	U	No. of 123ea.
(322)	Electric Drill - Heigh Frequency	Drill Capacity 3 - 7mm		No. of 822ea.:
(323)	Motor Fan - Bench	I.M.D. 1HP. Rated Delivery - Dia 60mm	Daido Seisakusho	
(324)	Motor Fan - Bench	I.M.D. 1HP. Rated Delivery - Dia 60mm	Daido Seisakusho	
(325)	Blower - Electric	A.C. or D.C.110V. Rated Delivery - Dia. 33mm	Taihei Denki Kogyo	
(326)	Blower - Electric	A.C. or D.C. 110V Rated Delivery - Dia 33mm	Taihei Denki Kogyo	
(327)	Electric Pencil	A.C. 220V.	Unknown	

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		Capacity 100L. Size 950 x 450mm	Unknown	
(319)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(320)	Rice Boiler - Steam	Capacity 100L. Size 950 x 450mm	Unknown	
(321)	Pnumatic Hammer	Max. Rivet Dia - 6mm	U	No. of 123ea.
(322)	Electric Drill - Heigh Frequency	Drill Capacity 3 - 7mm		No. of 822ea.:
(323)	Motor Fan - Bench	I.M.D. 1HP. Rated Delivery - Dia 60mm	Daido Seisakusho	
(324)	Motor Fan - Bench	I.M.D. 1HP. Rated Delivery - Dia 60mm	Daido Seisakusho	
(325)	Blower - Electric	A.C. or D.C.110V. Rated Delivery - Dia. 33mm	Taihei Denki Kogyo	
(326)	Blower - Electric	A.C. or D.C. 110V Rated Delivery - Dia 33mm	Taihei Denki Kogyo	
(327)	Electric Pencil	A.C. 220V.	Unknown	
(328)	Electric Pencil	A.C. 100V.	Unknown	
(329)	Pump - Hydranlic	Hand Power Pressure 60kg/cm^2	Tokushu Kosakusho	
(330)	Pump - Hydraulic	Hand Power Pressure 60kg/cm^2	Unknown	
(331)	Universal Machine	Foot Operated Gap of Fram 380mm	Unknown	
(332)	Universal Machine	Foot Operated Gap of Fram 380mm	Unknown	
(333)	Switch Gear	V. Amps. Unknown Control(Manual)	Miyake E.K.	
(334)	Chain Block	Capacity M.T. 5 Heigh of Lift - 3.5m	Shimojo Seiki Kenkyusho	
(335)	Chain Block	Capacity M.T. 5 Heigh of Lift - 3.5m	Ho. K.	
(336)	Chain Block	Capacity M.T. 3 Heigh of Lift - 3m	Nippon chain Block Seisakusho	
(337)	Chain Block	Capacity M.T. 3 Heigh of Lift - 3m	Nippon chain Block Seisakusho	
(338)	Chain Block	Capacity M.T. 3 Heigh of Lift - 3m	Toa Kikai Seisakusho	

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(339) Chain Block	Capacity M.T. 2 Heigh of Lift - 3m	Matsubara Tekkosho		
(340) Chain Block	Capacity M.T. 1 Heigh of lift - 2.4m	KKoka Chain Block Seisakusho		
(341) Chain Block	Capacity M.T. ½ Heigh of lift - 2.4m	Kkoka chain Block Seisakusho		
(342) Chain Block	Capacity M.T. ½ Heigh of lift - 2.4m	Toa Kikai Seisakusho		
(343) Chain Block	Capacity M.T. ½ Heigh of lift - 2.4m	Toa Kikai Seisakusho		
(344) Electric Refrigerator	I.M.D. ½HP(for - with compressor)	Nakazawa		
(345) Band Saw Welder	Hand. Max. width of Saw 75mm	Unknown	Use	
(346) Line Shaft	3HP - Dia 64mm Length 9,200mm		Use	
(347) Switch Gear - Indoor	V. 100: Amp 100: Control(Manual)	Unknown		
(348) Prallel Vice	5 - 6"	Unknown	Use	No. of 57ea.
(349) Hand Vice	6"	Unknown	Use	No. of 3ea.
(350) C. form Screw Clamp	5"	Unknown	Use	No. of 1o
(351) V. Belt	A No. 100: A No-130 B No. 130. C. No 105.	Unknown	Use	17
(352) Leather Belt	1 - 2½"	Unknown	Use	300 meter
(353) Pnumatic Hammer	Max. Rivet Dia. 6mm	Unknown	Use	No. of 112ea.
(354) Electric Drill Heigh Frequency	Cycle 240: Drill-Capacity 5mm	Unknown	Use	No. of 123ea.
(355) Electric Drill	Drill Capacity 8mm	Unknown	Use	No. of 12
(356) Pnumatic Hammer	Max. Rivet Dia.-6mm	Unknown	Use	100
(357) Electric Drill (Heigh Frequency)	Cycle 240: Drill-Capacity 5mm	Unknown	Use	100
(358) Paper Shearing	Hand Cutting - size 1,200 x2mm	Unknown	Use	
(359) Telehone Changer	Changer Number-External Circuit 7:	Suwa Kogyo K.K.	Use	
(360) Leather Belt	7 - 10"		Use	112 meter
	-1/16"		Use	8 ft

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(348)	Prallel Vice	5 - 6"	Unknown	Use	No. of 57ea.
(349)	Hand Vice	6"	Unknown	Use	No. of 3ea.
(350)	C. form Screw Clamp	5"	Unknown	Use	No. of 1o
(351)	V. Belt	A No. 100: A No-130 B No. 130. C. No 105.	Unknown	Use	17
(352)	Leather Belt	1 - 2⅛"	Unknown	Use	300 meter
(353)	Pnumatic Hammer	Max. Rivet Dia. 6mm	Unknown	Use	No. of 112ea.
(354)	Electric Drill Heigh Frequency	Cycle 240: Drill-Capacity 5mm	Unknown	Use	No. of 123ea.
(355)	Electric Drill	Drill Capacity 8mm	Unknown	Use	No. of 12
(356)	Pnumatic Hammer	Max. Rivet Dia.- 6mm	Unknown	Use	100
(357)	Electric Drill (Heigh Frequency)	Cycle 240: Drill-Capacity 5mm	Unknown	Use	100
(358)	Paper Shearing	Hand Cutting - size 1,200 x2mm	Unknown	Use	
(359)	Telehone Changer	Changer Number-External Circuit 7:	Suwa Kogyo K.K.	Use	
(360)	Leather Belt	7 - 10"		Use	112 meter
(361)	Round Belt	5/16"		Use	8 ft
(362)	Round Leather Belt	3/8"		Use	30 meter
(363)	Flat Belt	1"		Use	15 meter
(364)	Calipers	Inside 6 - 12"	Unknown	use	No. of 14ea.
(365)	Calipers	Outside 6 - 12"	Unknown	Use	3ea
(366)	Calipers	Oneside 6 - 8"	Unknown	Use	2
(367)	Dvider (Spring)	8 - 10"		Use	41
(368)	Morse Taper Gauge	Bs No.5 - NO.8	Fujikoshi	Use	3
(369)	Screw Pitch Gauge		Unknown	Use	3
(370)	Angle Gauge	No. 466	Unknown	Use	10
(371)	R. Gauge	No. 178: No. 272	Shinroku Seisakusho	Use	5
(372)	Thickness Gauge		Unknown	Use	5
(373)	Wire Gauge		Shinroku Seisakusho	Use	1
(374)	Thread Gauge	4 x 0.75 - 20 x 1.5	Fujikoshi	Use	26
(375)	Dial Gauge		Matsuda	Use	2
(376)	Surface Gauge	10 - 12"	Unknown	Use	4
(377)	Outside Micrometer	0 - 150mm	Fujikoshi	Use	8
(378)	Inside Micremeter	0 - 25mm	Shoho Seiki	Use	1
(379)	Iron Level	12"	Unknown	Use	3
(380)	Slide Caliper	150 - 300mm	Unknown	Use	18
(381)	Universal Bevel Protractor	150 - 300mm	Unknown	Use	3

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(382)	Combination Set		Unknown	Use	1
(383)	Precision Square	4 - 24"	Unknown	Use	9
(384)	Square	4 - 24"	Unknown	Use	9
(385)	Steel Rule	150 - 500mm	Unknown	Use	76
(386)	Steel Rule	1,000 - 2,000mm	Unknown	Use	No. of 18ea.
(387)	Six Fold Wooden - Rule	1,000mm			
(388)	T. Square	48"	Unknown	Use	37
(389)	Set Square	(Seruloid)	Unknown	Use	3
		6 - 12"	Unknown	Use	10
(390)	Compass	(for Drawing)	Unknown	Use	82
(391)	Divider	(for Drawing)	Unknown	Use	11
(392)	Scale	(Triangle)	Unknown	Use	5
(393)	Blamb Bob	4"	Unknown	Use	5
(394)	Balance	(side scale)			
		10 kg	Nippon Koki	Use	3
(395)	Hammer	1 Lb. - 2 Lb.	Unknown	Use	26
(396)	Rivet Hammer	5/8"	Unknown	Use	113
(397)	Snap	2 - 5mm	Unknown	Use	370
(398)	Chisel	1 -12"	Unknown	Use	64
(399)	Chisel	(for wooden)			
		1/8 - 1½"	Unknown	Use	94
(400)	Plier	6 - 8"	Unknown	Use	107
(401)	Combination Plier	7"	Unknown	Use	17
(402)	Nipper	7"	Unknown	Use	67
(403)	Screw Driver	2 - 3"	Unknown	Use	98
(404)	Tongs	8"	Unknown	Use	31
(405)	Hack Scissors	7 - 10"	Unknown	Use	200
(406)	Scraper	12"	Unknown	Use	4
(407)	Pipe Cutter	18"	Unknown	Use	1
(408)	Pipe Wrench	18 - 24"	Unknown	Use	4
(409)	Bolt Cliper	24"	Unknown	Use	2
(410)	Hack Saw Frame		Unknown	Use	17
(411)	Monkey Wrench	12"	Unknown	Use	4
(412)	Spanner	(one side)			
(413)	Spanner	7 - 41mm (Duble)	Unknown	Use	~~123~~ 134
(414)	Box Spanner	8 x 9 - 21x23mm	Unknown	Use	83
(415)	Fuller		Unknown	Use	1 pair
(416)	Plane		Unknown	Use	10
		(for wooden)			
		1/8 - 2¼"	Unknown	Use	74
(417)	Knife	4½"	Unknown	Use	No. of 17ea.
(418)	Saw	(for wooden)			
		9½"	Unknown	Use	17
(419)	Scriber	3½"	Unknown	Use	144

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(402)	Nipper	7"	Unknown	Use	67
(403)	Screw Driver	2 - 3"	Unknown	Use	98
(404)	Tongs	8"	Unknown	Use	31
(405)	Hack Scissors	7 - 10"	Unknown	Use	200
(406)	Scraper	12"	Unknown	Use	4
(407)	Pipe Cutter	18"	Unknown	Use	1
(408)	Pipe Wrench	18 - 24"	Unknown	Use	4
(409)	Bolt Cliper	24"	Unknown	Use	2
(410)	Hack Saw Frame		Unknown	Use	17
(411)	Monkey Wrench	12"	Unknown	Use	4
(412)	Spanner	(one side) 7 - 41mm	Unknown	Use	~~123~~ 134
(413)	Spanner	(Duble) 8 x 9 - 21x23mm	Unknown	Use	83
(414)	Box Spanner		Unknown	Use	1 pair
(415)	Fuller		Unknown	Use	10
(416)	Plane	(for wooden) 1/8 - 2¼"	Unknown	Use	74
(417)	Knife	4½"	Unknown	Use	No. of 17ea.
(418)	Saw	(for wooden) 9½"	Unknown	Use	17
(419)	Scriber	3½"	Unknown	Use	146
(420)	Center Punch		Unknown-	Use	10
(421)	Files	4 - 14"	Unknown	Use	500
(422)	Assorted Files		Unknown	Use	920
(423)	Hand Taps	2 x 0.4 - 22 x 1.5	Fujikoshi	Use	686
(424)	Tap Handle	3/8 - 5/8"	Unknown	Use	28
(425)	Round Dies	3 x 0.6 - 18 x 2.5	Fujikoshi	Use	206
(426)	Dies Handle	3/4 - 2"	Unknown	Use	57
(427)	Straight Drill	1 - 12mm	Fujikoshi	Use	4,475
(428)	Taper Drill	5 - 40mm	Kobe seiko	Use	124
(429)	Hand Reamer	3 - 40mm	Fujikoshi	Use	40
(430)	Cutting Bit	½ - 3/4	Unknown	Use	1,050
(431)	Side Milling Cutter	5 x 3/4 x 1 - 6½ x 3/4 x 1	Fujikoshi	Use	6
(432)	Metal Slitting Saw	3 x ½ - 5 x 4	Fujikoshi	Use	42
(433)	Plain Milling Cutter	2 3/8 x 2 x 1 - 2½ x 2½ x 1	Fujikoshi	Use	11
(434)	Spiral End Mill	3 - 32mm	Fujikoshi	Use	122
(435)	Band Saw Blade	1½ ~~0~~ 3"	Unknown	Use	220
(436)	Hack Saw Blade	10 - 16"	Fujikoshi	Use	1,698
(437)	Dressor		Unknown	Use	11
(438)	Dressor Cutter		Unknown	Use	75
(439)	Screw Auger	¼ - 1"	Unknown	Use	12
(440)	Gimlet	(Triangular)	Unknown	Use	10

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(441)	Nail Puller		Unknown	Use	5
(442)	Oxygen Gauge		Omura Seiki	Use	7
(443)	Gas Gauge		Riken	Use	3
(444)	Grind Stone	(for Wooden)	Unknown	Use	23
(445)	Round Stone	6 x 3/4 - 12 x 2"	Unknown	Use	25
(446)	Oil Stone	4 x 1 x 1/8 - 8 x 2 x 1"	Unknown	Use	42
(447)	Cutting Blowpipe		Unknown	Use	7
(448)	Welding Blowpipe		Unknown	Use	No. of 15ea.
(449)	Welding Spectacles		Riken	Use	" " 24ea.
(450)	Mask for Electric Welding		Unknown	Use	" " 2ea.
(451)	Spray Gun	(Non Cup)	Maiji	Use	" " 17ea.
(452)	Spray Gun Cup		Maiji	Use	" " 5ea.
(453)	Wooden Paper		Riken	Use	" " 220ea.
(454)	Blash	3/8 - 1"	Unknown	Use	" " 445ea.
(455)	Belt Lacing	No. 25	Unknown	Use	" " 70ea.
(456)	Hose for Paint		Unknwon	Use	100m
(457)	Air Hose		Unknown	Use	400m
(458)	Gas Hose		Unknown	Use	30m
(459)	Moving Lamp Code		Unknown	Use	50m
(460)	Torch Lamp		Unknown	Use	No. of 2ea.
(461)	Wooden Bloak		Unknown	Use	" " 2ea.
(462)	Connection Box		Unknown	Use	" " 17ea.
(463)	Caliper	Outside 6 - 12"	Unknown	Use	" " 10ea.
(464)	Caliper	Inside 6 - 10"	Unknown	Use	" " 4ea.
(465)	Caliper	Oneside 4 - 6"	Unknown	Use	" " 4ea.
(466)	Slide Caliper	150mm	Unknown	Use	" " 20ea.
(467)	Vermier Caliper	300 - 500mm	Unknown	Use	" " 3ea.
(468)	Divider (Spring)	5 - 8"	Unknown	Use	" " 20ea.
(469)	Angle Gauge	No. 446	Unknown	Use	" " 3ea.
(470)	R. Gauge	No. 172 - No. 466:	Unknown	Use	" " 10ea.
(471)	Inside Micrometer	5 - 100	Mitsutoyo	Use	" " 10ea.
(472)	Outside Micrometer	0 - 50	Fujikoshi	Use	" " 10ea.
(473)	Outside Micrometer	50 - 100	Mitsui Seiki	Use	" " 5ea.
(474)	Outside Micrometer	100 - 150	Fujikoshi	Use	" " 5ea.
(475)	Universal Bevel	No. 495	Unknown	Use	" " 3ea.
	Protractor	150 - 300mm		Use	" " 20ea.

(460)	Torch Lamp		Unknown	Use	"	" 2ea.
(461)	Wooden Block		Unknown	Use	"	" 17ea.
(462)	Connection Box					
(463)	Caliper	Outside 6 - 12"	Unknown	Use	"	" 10ea.
(464)	Caliper	Inside 6 - 10"	Unknown	Use	"	" 4ea.
(465)	Caliper	Oneside 4 - 6"	Unknown	Use	"	" 4ea.
(466)	Slide Caliper	150mm	Unknown	Use	"	" 20ea.
(467)	Vermier Caliper	300 - 500mm	Unknown	Use	"	" 3ea.
(468)	Divider (Spring)	5 - 8"	Unknown	Use	"	" 20ea.
(469)	Angle Gauge	No. 446	Unknown	Use	"	" 3ea.
(470)	R. Gauge	No. 172 - No. 466:	Unknown	Use	"	" 10ea.
(471)	Inside Micrometer	5 - 100	Mitsutoyo	Use	"	" 10ea.
(472)	Outside Micrometer	0 - 50	Fujikoshi	Use	"	" 10ea.
(473)	Outside Micrometer	50 - 100	Mitsui Seiki	Use	"	" 5ea.
(474)	Outside Micrometer	100 - 150	Fujikoshi	Use	"	" 5ea.
(475)	Universal Bevel Protractor	No. 495	Unknown	Use	"	" 3ea.
(476)	Square	150 - 300mm	Unknown	Use	"	" 20ea.
(477)	Steel Rule	3 - 8"	Unknown	Use	"	" 15ea.
(478)	Six Fold Wooden Rule	1,000 - 2,000mm	Unknown	Use	"	" 60ea.
(479)	Compass	1,000mm (for Drawing)	Unknown	Use	No.	of 62ea.
(480)	Hammer	6 - 8"	Unknown	Use	"	" 104ea.
(481)	Rivet Hammer	1 Lb. - 2 Lb.	Unknown	Use	"	" 37ea.
(482)	Chisel	1/8 - 3/4"	Unknown	Use	"	" 200ea.
(483)	Chisel	7/8 - 6" (for Wooden)	Unknown	Use	"	" 200ea.
(484)	Combination Plier	3 - 30mm	Unknown	Use	"	" 50ea.
(485)	Plier	6 - 8"	Unknown	Use	"	" 50ea.
(486)	Nipper	6"	Unknown	Use	"	" 5ea.
(487)	Screw Driver	6"	Unknown	Use	"	" 80ea.
(488)	Scissors	2 - 10"	Unknown	Use	"	" 100ea.
(489)	Bolt Clipper	7 - 10"	Unknown	Use	"	" 10ea.
(490)	Spanner	24 - 36"				
(491)	Spanner	Oneside 7 - 9mm	Unknown	Use	"	" 60ea.
(492)	Scriber	Doubles 10 x 12mm	Unknown	Use	"	" 52ea.
(493)	Punch		Unknown	Use	"	" 140ea.
(494)	Files	1/8 - 1 4/8"	Unknown	Use	"	" 50ea.
(495)	Assorted Files	4 - 14"	Unknown	Use	"	" 500ea.
(496)	Hand Tap(H.S.)		Unknown	Use	"	1,000ea.
		2 x 0.4 - 22 x 1.5	Fujikoshi	Use	"	" 500ea.

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(497) Tap Handles	1/8 - 2½"	Unknown	Use	No. of	30ea.
(498) Dies	3 x 0.6 - 22 x 1.5	Toyo Seimitsu Kogu	Use	"	" 336ea.
(499) Dies Handle	1½ - 2¼"	Unknwon	Use	"	" 20ea.
(500) Straight Drill	1 - 15mm	Made in Germany	Use	"	1,500ea.
(501) Taper Drill	5 - 40mm	Fujikoshi	Use	"	" 500ea.
(502) Hand Reamer(H.S.)	3 - 40mm	Fujikoshi	Use	"	" 100ea.
(503) Cutting Bits	½ - 3/4"	Unknown	Use	"	" 300ea.
(504) Cutting Bits	(for Sheaper) ½ - 3/4"	Unknown	Use	"	" 250ea.
(505) Metal Slitting Saw (H.S.)	80 x 0.8 x 1 - 150 x 3.0 x 1"	Fujikoshi	Use	"	" 30ea.
(506) Side Milling - Cuttier	4 x 3/8 x 1 - 6 x 3/4 x 1"	Unknown	Use	"	" 30ea.
(507) Plain Milling - Cuttier (H.S.)	2½ x 15/8 x 1 - 2½ x 2 x 1"	Unknown	Use	"	" 20ea.
(508) Spiral End Mill	6 x 25 x 55 - 20 x 80 x 90mm	Unknown	Use	"	" 50ea.
(509) Saw	(for Wooden) 6 - 16"	Unknown	Use	"	" 100ea.
(510) Hack Saw Blade	10 - 16"	Unknown	Use	No. of	100ea.
(511) Screw Auger	7/8 - 1½"	Unknonw	Use	"	" 20ea.
(512) Gimlet	6 - 9mm	Unknown	Use	"	" 74ea.
(513) Cutting Blowpipe		Unknown	Use	"	" 2ea.
(514) Welding Blowpipe		Unknown	Use	"	" 50ea.
(515) Welding Spectacies		Unknown	Use	"	" 20ea.
(516) Mask for Electric Welding		Unknown	Use	"	" 7ea.
(517) Spray Gun		Unknown	Use	"	" 5ea.
(518) Spray Gun Cup		Unknown	Use	"	" 1ea.
(519) Wooden Paper		Riken	Use	"	10,000ea.
(520) Grind Stone		Unknown	Use	"	" 150ea.
(521) Oil Stone	4 x 1 x ½ - 8 x 2 x 1	Unknown	Use	"	" 77ea.
(522) V. Belt	Atype Btype		Use	"	" 30meter
(523) Tee	½ - 4"	Unknown	Use	"	" 50ea.
(524) Seaffolding (Steel)		Unknown	Use	"	" 2ea.
(525) Phase Advanser	20M.F.D. - 400,M.F.D.	Nippon Chikudenki	Use	"	" 25ea.
(526) Box. V. Block	8"	Unknown	Use	"	" 2ea.
(527) Cast Iron V. Block	5"	Unknown	Use	"	" 1ea.
(528) Anvil		Unknown	Use	"	" 1ea.
(529) Swage Block		Unknown	Use	"	" 1ea.

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(513)	Cutting Blowpipe		Unknown	Use	"	"	2ea.
(514)	Welding Blowpipe		Unknown	Use	"	"	50ea.
(515)	Welding Spectacies		Unknown	Use	"	"	20ea.
(516)	Mask for Electric Welding		Unknown	Use	"	"	7ea.
(517)	Spray Gun		Unknown	Use	"	"	5ea.
(518)	Spray Gun Cup		Unknown	Use	"	"	1ea.
(519)	Wooden Paper		Riken	Use	"		10,000ea.
(520)	Grind Stone		Unknown	Use	"	"	150ea.
(521)	Oil Stone	4 x 1 x ½ - 8 x 2 x 1	Unknown	Use	"	"	77ea.
(522)	V. Belt	Atype Btype		Use	"	"	30meter
(523)	Tee	⅛ - 4"	Unknown	Use	"	"	50ea.
(524)	Seaffolding (Steel)		Unknown	Use	"	"	2ea.
(525)	Phase Advanser	20M.F.D. - 400,M.F.D.	Nippon Chikudenki	Use	"	"	25ea.
(526)	Box. V. Block	8"	Unknown	Use	"	"	2ea.
(527)	Cast Iron V. Block	5"	Unknown	Use	"	"	1ea.
(528)	Anvil		Unknown	Use	"	"	1ea.
(529)	Swage Block		Unknown	Use	"	"	1ea.
(530)	Bellow		Unknwon	Use	"	"	1ea.
(531)	Surface Plate 70 x 500 x 600mm →		Unknown	Use	"	"	2ea.
(532)	Surface Plate	160 x 1,000x750mm	Unknown	Use	"	"	1ea.
(533)	Surface Plate	160x1,200x900mm	Unknown	Use	"	"	2ea.
(534)	Surface Plate	160x1,800x900mm	Unknown	Use	"	"	5ea.
(535)	Surface Plate	260x2,000x1,000mm	Unknown	Use	"	"	2ea.
(536)	Surface Plate	210x2,400x1,220mm	Unknown	Use	"	"	1ea.
(537)	Surface Plate	210x2,400x1,200mm	Unknown	Use	"	"	1ea.
(538)	Surface Plate	210x3,000x2,400mm	Unknown	Use	"	"	2ea.
(539)	Welding Table	Table Size 1,000 x 600mm	Unknown	Use	"	"	4ea.
(540)	Vice table	Table size 3,700 x 870mm	Unknown-	Use	"	"	54ea.
(541)	Vice Table	Table size 3,700 x 870x780	Unknown	Use	"	"	26ea.
(542)	Oxygon Bomb		Unknown	Use	"	"	20ea.
(543)	Surface Plate	80 x 400 x 500mm	Unknown	Use	"	"	1ea.
(544)	Surface Plate	80 x 500 x 600mm	Unknonw	Use	"	"	1ea.
(545)	Surface Plate	150 x 900 x 1,800	Unknown	Use	"	"	2ea.
(546)	Surface Plate	160 x 750x1,000mm	Unknown	Use	"	"	1ea.
(547)	Parallel Vice	5 - 6"	Unknown	Use	"	"	13ea.
(548)	Machine Vice	5.5"	Unknown	Use	"	"	2ea.
(549)	Swage Block		Unknown	Use	"	"	1ea.
(550)	Vice Table		Unknown	Use	"	"	8ea.

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(551) Thermo Couple		Unknown	Use	No. of	3ea.
(552) Long fire Tongs		Unknown	Use	"	"	3ea.
(553) Fire Hook		Unknown	Use	"	"	3ea.
(554) Oil Bath		Unknown	Use	"	"	3ea.
(555) Portable Pyrometer		Unknown	Use	"	"	3ea.
(556) Center	(for Lathe) No.1 - No.3	Unknown	Use	"	"	3ea.
(557) Parallel Vice	5 - 6"	Unknown	Use	"	"	50ea.
(558) Hand Vice	6"	Unknown	Use	"	"	6ea.
(559) C. form Screw Clamp	1 - 8"	Unknown	Use	"	"	274ea.
(560) Box. V. Block	3 - 10"	Unknown	Use	"	"	5ea.
(561) Cast Iron V. Block	5"	Unknown	Use	"	"	1ea.
(562) Angle Rest	6 - 8"	Unknown	Use	"	"	4ea.
(563) Screw Clamp	5 - 8"	Unknown	Use	"	"	300ea.
(564) Parallel Vice	6"	Unknown		"	"	13ea.
(565) Hand Vice	5"	Unknown		2	"	69ea.
(566) Drill Chuck	$\frac{1}{2}$ - $\frac{1}{4}$"	Unknown		"	"	52ea.
(567) Universal Chuck	(for Lathe)	Unknown		"	"	2ea.
(568) Scroll Chuck	12"	Unknown		"	"	1ea.
(569) Lathe Dog	$\frac{1}{2}$ - $1\frac{1}{2}$"	Unknown		"	"	4ea.
(570) Presision V. Block	3"	Unknown		"	"	10ea.
(571) Cast Iron V. Block	3 - 5"	Unknown		"	"	2ea.
(572) Box. V.ABlock	6 - 8" sq.	Unknown		"	"	29ea.
(573) Anvil	30 - 37kg	Unknown		"	"	3ea.
(574) Nipple	3/4 - 3"	Unknown	Use	"	"	54ea.
(575) Valve	$2\frac{1}{2}$ - 3"	Unknown	Use	"	"	100ea.
(576) Gate Valve (with Flange)	$2\frac{1}{2}$ - 4"	Unknown	Use	"	"	2ea.
(577) Tabge Valve			Use	"	"	1ea.
(578) Stop Valve (with Flange)	2 - 3"		Use	"	"	4ea.
(579) Motor	A.C. 30HP. Cycle 60. 220V:	Hidachi Seisakusho	Use	"	"	1ea.
(580) Surface Plate	$2\frac{3}{4}$ x 12 x 10"	Unknown		"	"	1ea.
(581) Surface Plate	$2\frac{3}{4}$ x 12 x 12"	Unknown		"	"	47ea.
(582) Surface Plate	$2\frac{3}{4}$ x 20 x 20"	Unknown		"	"	2ea.
(583) Surface Plate	3 x 24 x 18"	Unknown		"	"	73ea.
(584) Surface Plate	3 x 24 x 20"	Unknown		"	"	24ea.
(585) Surface P;ate	3 x 20 x 30"	Unknown		"	"	1ea.
(586) Surface Plate	3 x 36 x 24"	Unknown		"	"	2ea.
(587) Surface Plate	3 x 31 x 27"	Unknown		"	"	1ea.
(588) Surface Plate	6 x 40 x 30"	Unknown		"	"	2ea.
(589) Surface Plate	6 x 36 x 48"	Unknown		"	"	3ea.
(590) Surface Plate	8 x 72 x 36"	Unknown		"	"	10ea.
(591) Surface Plate	8 x 72 x 48"	Unknown		"	"	1ea.
(592) Surface Plate	8 x 120 x 60"	Unknown		"	"	1ea.

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(574)	Nipple	3/4 - 3"	Unknown	Use	"	"	54ea.
(575)	Valve	2½ - 3"	Unknown	Use	"	"	100ea.
(576)	Gate Valve (with Flange)	2½ - 4"	Unknown	Use	"	"	2ea.
(577)	Tabge Valve			Use	"	"	1ea.
(578)	Stop Valve (with Flange)	2 - 3"		Use	"	"	4ea.
(579)	Motor	A.C. 30HP. Cycle 60. 220V:	Hidachi Seisakusho	Use	"	"	1ea.
(580)	Surface Plate	2 3/4 x 12 x 10"	Unknown		"	"	1ea.
(581)	Surface Plate	2 3/4 x 12 x 12"	Unknown		"	"	47ea.
(582)	Surface Plate	2 3/4 x 20 x 20"	Unknown		"	"	2ea.
(583)	Surface Plate	3 x 24 x 18"	Unknown		"	"	73ea.
(584)	Surface Plate	3 x 24 x 20"	Unknown		"	"	24ea.
(585)	Surface P;ate	3 x 20 x 30"	Unknown		"	"	1ea.
(586)	Surface Plate	3 x 36 x 24"	Unknown		"	"	2ea.
(587)	Surface Plate	3 x 31 x 27"	Unknown		"	"	1ea.
(588)	Surface Plate	6 x 40 x 30"	Unknown		"	"	2ea.
(589)	Surface Plate	6 x 36 x 48"	Unknown		"	"	3ea.
(590)	Surface Plate	8 x 72 x 36"	Unknown		"	"	10ea.
(591)	Surface Plate	8 x 72 x 48"	Unknown		"	"	1ea.
(592)	Surface Plate	8 x 120 x 60"	Unknown		"	"	1ea.
(593)	Surface Plate	1¼ x 30 x 30" (Duralumin)	Unknown		"	"	1ea.
(594)	Surface Plate	1¼ x 42 x 30" (Duralumin)	Unknown		"	"	2ea.
(595)	Special Air Cock		Unknown	Use	"	"	20ea.
(596)	Gas Cock	3/8"	Unknown	Use	"	"	20ea.
(597)	Socket		Unknown	Use	"	"	100ea.
(598)	Bushing	1½ x 3/4" - 5 x 4"	Unknown	Use	"	"	30ea.
(599)	Flange	3/8 - 4"	Unknown	Use	"	"	100ea.
(600)	Elbow	½ - 3½"	Unknown	Use	"	"	100ea.
(601)	High Tension - Disk Packing			Use	"	"	30ea.
(602)	Pipe	3/4 - 1 3/4"		Use	"	"	1.38/kg
(603)	Bare Copper Wire	1.2 - 2mm	Unknown	Use	2	"	89kg
(604)	Knife Switch	3p. 50-500A.	Unknown	Use	"	"	22ea.
(605)	Ketch Holder	Sq. Type 50A.	Unknown	Use	"	"	50ea.
(606)	Shead	8 - 17"	Unknown	Use	"	"	100ea.
(607)	Stand	(for Working)	Unknown	Use	"	"	7ea.
(608)	Stand	(for Type)	Unknown	Use	"	"	10ea.
(609)	Insulator	(Z type) 20mt.	Unknown	Use	"	"	400ea.
(610)	Keyless Socket		Unknown	Use	"	"	10ea.

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(611) Mogal Socket		Unknown	Use	No. of	20ea.:
(612) Embeding Consent	2p. 10A.	Unknown	Use	" "	20ea.
(613) China Consent	3p. 20A.	Unknown	Use	" "	30ea.
(614) Pressure Switch		Unknown	Use	" "	2ea.
(615) Disconnecting - Switch		Unknown	Use	" "	15ea.
(616) Connection Box	3p.-5p.	Unknown	Use	" "	11ea.
(617) Plug	(for Connection-Box)	Unknown	Use	" "	9ea.
(618) Conduit Tube	1"	Unknown	Use	" "	59ea.
(619) Charger and Discharger	(for Telehone)	Unknown	Use	" "	1ea.
(620) Battery	AR 6 - 7	Unknown	Use	" "	1ea.
(621) Cable	100 sq. mm.	Unknown	Use	18meter	
(622) G. S. Battery	50V.	Unknown	Use	No. of	2ea.
(623) G.S. Battery	6V.	Unknown	Use	" "	3ea.
(624) Jnsulator		Unknown	Use	" "	100ea.
(625) Charger(with Tanger Valve)		Unknown	Use	" "	1ea.
(626) Pole up Oil Switch		Unknown	Use	" "	1ea.
(627) Union	2 - 2½"	Unknown	Use	" "	2ea.
(628) Nozzle(Machine - type)	2½"	Unknown	Use	" "	1ea.
(629) Magnetic Switch	220V. 30A.	Unknown	Use	" "	1ea.
(630) Magnetic Switch	440V. 27A.	Unknown	Use	" "	1ea.
(631) Switch(With Ammeter)	440V. 60A.	Unknown	Use	" "	1ea.
(632) Magnetic Switch (with Ammeter)	440V. 30A.	Unknown	Use	" "	1ea.
(633) Special Arrester		Unknown	Use	" "	6ea.
(634) Receptacle		Unknown	Use	" "	98ea.
(635) Caliper	Inside 6-10"	Unknown		" "	44ea.
(636) Caliper	Outside 6-10"	Unknown		" "	8ea.
(637) Caliper	Oneside 4-6"	Unknown		" "	30ea.
(638) Slide Caliper	150mm	Unknown		" "	45ea.
(639) Gear Tooth Vernier	80mm: 2½ - 25mm	Unknown		" "	1ea.
(640) Divider(Spring)	5" - 8"	Unknown		" "	14ea.
(641) Height Gauge	350mm	Unknown		" "	8ea.
(642) Dial Gauge	None plate 1/1,000-1/100	Chuo Keiki		" "	51ea.
(643) Cylinder Gauge	35 - 150mm	Koyo Seiko		" "	3ea.
(644) Cylinder Gauge	None Meter 35 - 150mm	Koyo Seiko		" "	3ea.
	No.1 - No.4	Unknown		" "	7ea.

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(629) Magnetic Switch	220V. 30A.	Unknown	Use	"	"	lea.
(630) Magnetic Switch	440V. 27A.	Unknown	Use	"	"	lea.
(631) Switch(With Ammeter)	440V. 60A.	Unknown	Use	"	"	lea.
(632) Magnetic Switch (with Ammeter)	440V. 30A.	Unknown	Use	"	"	lea.
(633) Special Arrester		Unknown	Use	"	"	6ea.
(634) Receptacle		Unknown	Use	"	"	98ea.
(635) Caliper	Inside 6-10"	Unknown		"	"	44ea.
(636) Caliper	Outside 6-10"	Unknown		"	"	8ea.
(637) Caliper	Oneside 4-6"	Unknown		"	"	30ea.
(638) Slide Caliper	150mm	Unknown		"	"	45ea.
(639) Gear Tooth Vernier	80mm: $2\frac{1}{2}$ - 25mm	Unknown		"	"	lea.
(640) Divider(Spring)	5 - 8"	Unknown		"	"	14ea.
(641) Height Gauge	350mm	Unknown		"	"	8ea.
(642) Dial Gauge	None plate 1/1,000-1/100	Chuo Keiki		"	"	51ea.
(643) Cylinder Gauge	35 - 150mm	Koyo Seiko		"	"	3ea.
(644) Cylinder Gauge	None Meter 35 - 150mm	Koyo Seiko		"	"	3ea.
(645) Morse Taper Gauge	No.1 - No.4	Unknown		"	"	7ea.
(646) Morse Taper Gauge	No.4 - NO.8	Unknown		"	"	6ea.
(647) Drill Gauge	1 - 5mm	Unknown		"	"	3ea.
(648) Screw Pitch Gauge	No. 156 0.25 - 25	Unknown		"	"	12ea.
(649) Gear Tooth Gauge	6 - 80	Unknown		"	"	2ea.
(650) R. Gauge	No. 172 - No.466 0.75 - 5: 0.95 - 5	Unknown		"	"	64ea.
(651) Angle Gauge	No. 446 1 x 45.	Unknown		"	"	7ea.
(652) Wire Gauge	0.1 x 12mm	Unknown		"	"	11ea.
(653) Gauge Block		Fujikoshi		"	"	2ea.
(654) Combination Set		Unknown		"	"	27ea.
(655) Universal Bevel Protractor	No. 495 with 150 & 300mm	Chuo Kikai		"	"	7ea.
(656) Surface Gauge	10 - 18"	Unknown		"	"	118ea.
(657) Thread Gauge	3.0 x 0.35 - 18 x 2	Unknown		"	"	614ea.
(658) Thickness Gauge		Unknown		"	"	lea.
(659) Universal Tester	Type T.R.A. 18	Nippon Denki Keiki		"	"	lea.
(660) Double Snap Gauge	A.D. type. H2-15-H2-200mm	Fujikoshi		"	"	105ea.
(661) C. form Snap Gauge	A.D. type. H2-50-105mm. H3-52-115mm.	Fujikoshi		"	"	51ea.
(662) Plug Gauge	H2 5 - 58mm. H3 - 6 - 48mm	Fujikoshi		"	"	66ea.

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(663) Special Gauge	H2 70 H3 58 - 62mm	Fujikoshi	No. of	7ea.
(664) Inside Micrometer	Caliper type 50 - 275mm	Unknown	"	10ea.
(665) Inside Micrometer	5 - 100	Mitsutoyo	"	65ea.
(666) Inside Micrometer	100 - 300	Fujikoshi	"	10ea.
(667) Outside Micrometer	0 - 50	Fujikoshi	"	121ea.
(668) Outside Micrometer	50 - 100	Mitsui Seiki	"	25ea.
(669) Outside Micrometer	100 - 150	Fujikoshi	"	12ea.
(670) Outside Micrometer	150 - 300	Mitsui Seiki	"	12ea.
(671) Screw Thread Micrometer	0 - 50 Pitch 0.4-1.75	Fujikoshi	"	56ea.
(672) Index Micrometer	M.B. type	Unknown	"	2ea.
(673) Depth Micrometer	0 - 75	Unknown	"	4ea.
(674) Micrometer Stand		Unknown	"	42ea.
(675) Opti Meter		Unknown	"	5ea.
(676) Percen Moisture by Weight		Doi K.K.	"	1ea.
(677) Opti Inclination Gauge		Kagaku keiki kenkyusho	"	1ea.
(678) Precision Micrometer		Ehime Seimitsu Kogyo	"	1ea.
(679) Wet and Dry Thermometer		Momoki Seisakusho	"	8ea.
(680) Pyrometer(Ber type)		Unknown	"	24ea.
(681) Transformer Pressure Meter		Sanko Kikai	"	3ea.
(682) Robinsun Wind - Gauge	No. 1542	Nakamura Sokuryoki	"	1ea.
(683) Thermometer		Unknown	"	8ea.
(684) Gas Pressure Meter		Unknown	"	1ea.
(685) Plain Meter	No. 373	Unknown	"	1ea.
(686) Sine Ber	100 - 300	Unknown	"	9ea.
(687) Iron Level	6 - 12"	Unknown	"	12ea.
(688) Steel Level	6 - 24"	Unknown	"	27ea.
(689) Inclination Level	0 - 60	Tamaya Shoten	"	6ea.
(690) Precision Spirit Level	Sq. 150mm 0.01	Tomikawa	"	1ea.
(691) Streaght Edge	1/100 x 500 - 1/100 x 1,000	Unknown	"	11ea.
(692) Knife Edge		Unknown	"	4ea.
(693) Square	3 - 8"	Unknown	"	290ea.
	100mm	Unknown	"	2ea.

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(680)	Pyrometer(Ber type)		Seisakusho	"	" 8ea.
(681)	Transformer		Unknown	"	" 24ea.
	Pressure Meter				
(682)	Robinsun Wind - Gauge	No. 1542	Sanko Kikai	"	" 3ea.
			Nakamura Sokuryoki	"	" 1ea.
(683)	Thermometer		Unknown	"	" 8ea.
(684)	Gas Pressure Meter		Unknown	"	" 1ea.
(685)	Plain Meter	No. 373	Unknown	"	" 1ea.
(686)	Sine Ber	100 - 300	Unknown	"	" 9ea.
(687)	Iron Level	6 - 12"	Unknown	"	" 12ea.
(688)	Steel Level	6 - 24"	Unknown	"	" 27ea.
(689)	Inclination Level	0 - 60	Tamaya Shoten	"	" 6ea.
(690)	Precision Spirit Level	Sq. 150mm 0.01	Tomikawa	"	" 1ea.
(691)	Streaght Edge	1/100 x 500 - 1/100 x 1,000	Unknown	"	" 11ea.
(692)	Knife Edge		Unknown	"	" 4ea.
(693)	Square	3 - 8"	Unknown	"	"290ea.
(694)	Precision Square	400mm	Unknown	"	" 2ea.
(695)	Strain Meter	1/10,000	Riken Keiki	"	" 1ea.
(696)	Steel Beam	500 - 2,000mm	Unknown	"	" 75ea.
(697)	Blamb Bob	Starret type 4"	Unknown	"	" 42ea.
(698)	Blamb Bob	Dia 1½	Unknown	"	"143ea.
(699)	Y Level		Fuji Sokuryo Kikai	"	" 8ea.
(700)	Transit		Fuji Sokuryo Kikai	"	" 3ea.
(701)	Transit Feeding Plate		Unknown	"	" 4ea.
(702)	Meter Glass	300cc - 2000cc	Unknown	"	" 3ea.
(703)	Automatic Balance	250 - 500kg	Unknown	"	" 2ea.
(704)	Automatic Balance	7 - 15kg	Unknown	"	" 8ea.
(705)	Balance	100 - 500g	Unknown	"	" 5ea.
(706)	Gas Balance Meter	500 - 10,000kg	Unknown	"	" 3ea.
(707)	Steel Rule	150 - 600mm	Unknown	"	"960ea.
(708)	Steel Rule	1 - 4 meter	Unknown	"	102ea.
(709)	Steel Convex Rule	50meter	Unknown	"	" 2ea.
(710)	Scale		Unknown	"	151ea.
(711)	Six Fold Wooden Rule	1meter	Unknown	"	334ea.
(712)	Triangle Scale		Unknown	"	" 73ea.
(713)	Key Hole Rule		Unknown	"	" 54ea.
(714)	Scale Stand		Unknown	"	" 22ea.

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(715) Set Square	8 - 12"	Unknown	No. of	107ea,
	Wooden			
(716) Set Square	5 - 10"	Unknown	" "	126ea.
	Seruloid	Unknown	" "	24ea.
(717) T. Square		Unknown	" "	5ea,
(718) Batton	30 - 60"	Unknown	" "	231ea.
(719) Devider	for Drawing			
(720) Proportional Devider	6 - 8"	Unknown	" "	37ea.
(721) Compass	6 - 8"	Unknown	" "	246ea.
(622) Beam Compass		Unknown	" "	21ea.
(723) Drawing Pen		Unknwon	" "	237ea,
(724) Chisel	7.8 - 6"	Unknown	" "	96ea.
(725) Chisel	3 - 30mm	Unknown	" "	935ea.
	for Wooden.		" "	15ea.
(726) Sledge Hammer	14 - 16"	Unknown	" "	315ea.
(727) Mallet				
(728) Spanner	35mm	Unknown	" "	10ea.
	One side			
(729) Spanner	10 - 29mm	Unknown	" "	13ea.
	Double	Unknown	"	1,536ea.
(730) Plier	6"	Unknown	" "	57ea.
(731) Conbination Plier	6"	Unknown	" "	552ea.
(732) Screw Driver	2 - 10"	Unknown	" "	17ea.
(733) Bolt Clipper	24 - 36"	Unknown		
(734) Scissors	All type			
	7 - 10"	Unknown	" "	75ea.
		Unknown	" "	4ea.
(735) Pipe Wrench		Unknown	" "	500ea.
(736) Punch	All type	Unknown	" "	233ea.
(737) Wire Brush		Unknown	" "	2ea.
(738) Nail Puller		Unknown	"	1,060ea.
(739) Scriber		Unknown	"	6,730ea.
(740) Files	4 - 14"	Unknown	"	8,687ea.
(741) Assorted Files		Unknown		
(742) Hand Tap	2 x 0.4 -	Toyo		
	30x3.5mm	Seimitsu	"	3,924ea.
	$\frac{1}{8}$x0.3-$1\frac{5}{8}$x5"	Kogu		
(743) Hand Tap(H.S.)	1.4x0.3-24x3mm		" "	619ea.
	$\frac{1}{2}$x12-2x4$\frac{1}{2}$"	Fujikoshi	" "	129ea.
(744) Machine Tap	3x0.6x25x3.0mm	Unknown	" "	102ea.
(745) Tap Handle	1/8-2$\frac{1}{4}$"	Unknown		
(746) Dies	0.3x0.6-22x1.5mm	Toyo		
	3/16 x 3/16 -	Seimitsu	"	1,542ea.
	11/16 x 11"	Kogu		
(747) Dies Handle	$1\frac{1}{2}$ - 2$\frac{1}{4}$"	Toyo Seimitsu	" "	48ea.
		Kogu	" "	10ea.

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(732) Screw Driver	8 - 10"	Unknown	"	"	552ea.
(733) Bolt Clipper	24 - 36"	Unknown	"	"	17ea.
(734) Scissors	All type				
(735) Pipe Wrench	7 - 10"	Unknown	"	"	75ea.
(736) Punch		Unknown	"	"	4ea.
(737) Wire Brush	All type	Unknown	"	"	500ea.
(738) Nail Puller		Unknown	"	"	233ea.
(739) Scriber		Unknown	"	"	2ea.
(740) Files	4 - 14"	Unknown	"	"	1,060ea.
(741) Assorted Files		Unknown	"	"	6,730ea.
(742) Hand Tap	2 x 0.4 - 30x3.5mm	Toyo Seimitsu			
(743) Hand Tap(H.S.)	$\frac{1}{8}$x0.3-1$\frac{5}{8}$x5" 1.4x0.3-24x3mm	Kogu	"		8,687ea.
(744) Machine Tap	$\frac{1}{2}$x12-2x4$\frac{1}{2}$" 3x0.6x25x3.0mm	Fujikoshi	"		3,924ea.
(745) Tap Handle	1/8-2$\frac{1}{4}$"	Unknown	"	"	619ea.
(746) Dies	0.3x0.6-22x1.5mm	Unknown	"	"	129ea.
(747) Dies Handle	3/16 x 3/16 - 11/16 x 11" 1$\frac{1}{2}$ - 2$\frac{1}{4}$"	Toyo Seimitsu Kogu	"	"	102ea.
(748) Die Head	$\frac{1}{2}$ - 3/4"	Toyo Seimitsu Kogu	"	"	1,542ea.
(749) Chaser	40 x 0.75 - 12 x 1.5	Fujikoshi	"	"	48ea.
(750) Straight Drill	0.7 - 12.7mm	Fujikoshi	"	"	10ea.
(751) Straight Drill	1.0 - 15mm	Fujikoshi	"	"	69ea.
(752) Taper Drill	5 - 44mm	Made in Germany	"	"	6,688ea.
(753) Center Drill	2 - 3mm	Fujikoshi	"	"	443ea.
(754) Hand Reamer(H.S.)	3 - 50mm	Taketomi Seisakusho	"	"	2,627ea.
(755) Hand Reamer	3 - 50mm	Fujikoshi	"	"	51ea.
(756) Taper Pin Reamer	1/48 x 0000 - 1/25 x 15mm	Fujikoshi	"	"	2,271ea.
(757) Ajustable Reamer	9.5 - 10.5 - 46 - 56mm	Fujikoshi	"	"	2,350ea.
(758) Special Reamer	10.0 - 13.5 - 12 - 13.5mm	Kobe Seiko	"		1,399ea.
(759) Chucking Reamer	22mm	Fujikoshi	"	"	76ea.
(760) Cutting Bit	$\frac{1}{4}$ - 3/8"	Unknown	"	"	18ea.
(761) Cutting Bit	$\frac{3}{8}$ - 3/4"	Unknown	"	"	5ea.
(762) Cutting Bit	$\frac{1}{8}$ - 1" (for Shaper)	Unknown	"	"	668ea.
(763) Metal Slitting Saw	4x 1.5x 1 - 150 x 3.0 x1	Unknown	"	"	420ea.
(764) Single Angular Cutter (H.S.)	2 x $\frac{1}{8}$ x 1 - 3 x $\frac{1}{2}$ x 1"	Fujikoshi	"	"	930ea.
		Unknown	"	"	128ea.
		Unknown	"	"	15ea.

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(765) Side Milling Cutter	3 x ½ x 1 - 6 x 3/4 x 1"	Unknown	No. of	79ea.
(766) Spiral End Mill	6 x 25 x 55 - 20 x 80 x 90mm	Unknown	"	" 31ea.
(767) Plain Milling Cutter (H.S.)	2½ x 1 1/8 x 1 - 2½ x 2 x 1	Unknown	"	" 5ea.
(768) Corner Rounding Cutter	¼ x 2¼ x 7/8"	Unknown	"	" 5ea.
(769) Hack Saw Blade	10 - 18"	Unknown	"	" 327ea.
(770) Machine Saw Blade	No. 5 - No. 13	Unknown	"	4,042ea.
(771) Scroll Saw Blade	¼ - ½"	Unknown	"	" 337ea.
(772) Hack Saw	30 x 21 (for 36")	Unknown	"	" 50ft
(773) Band Saw Blade	L. 5,820mm W.½" (for Wooden)	Unknown	"	" 5ea.
(774) Saw	6 - 16"	Unknown	"	" 240ea.
(775) Machine Saw Frame	(for Wooden)	Unknown	"	" 24ea.
(776) Gimlet	All type 6-9mm	Unknown	"	" 765ea.
(777) Auger Pit	¼ - 1 1/8"	Unknown	"	" 19ea.
(778) Screw Auger	7/8 - 1½" (for Wooden)	Unknown	"	" 8ea.
(779) Plane	3 - 55mm	Unknown	"	" 421ea.
(780) Hatchet	Size of Sweep 10"	Unknown	"	" 8ea.
(781) Ratchet Brace	8x3/4x5/8x60- 12x7/8x¼x60	Marunishi Kenma Toishi	"	" 21ea.
(782) Grinding Wheel		Unknown	"	" 128ea.
(783) Woolen Cut Scissors	A No. 100 B No. 130 C No. 105	Unknown	"	" 6ea.
(784) V. Belt	1 - 2½"	Unknown	"	" 18ea.
(785) Leather Belt	Capacity M.T. 10	Nippon Kyoshin Kogyosho	"	" 628m
(786) Oil Jack	Capacity M.T.10	Hokkoku Jidosha K.K.	"	" 1ea.
(787) Oil Jack	Capacity M.T.10	Unknown	"	" 1ea.
(788) Gear Jack	Capacity M.T.10	Unknown	"	" 1ea.
(789) Gear Jack	Capacity M.T.10	Unknown	"	" 1ea.
(790) Gear Jack	Capacity M.T.10	Nippon Kyoshin Kogyosho	"	" 1ea.
(791) Oil Jack	Capacity M.T.10	"	"	" 1ea.
(792) Oil Jack	Capacity M.T.10			

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	3 - 55mm	Unknown	"	"	421ea.
(780) Hatchet		Unknown	"	"	8ea.
(781) Ratchet Brace	Size of Sweep 10"	Unknown	"	"	21ea.
(782) Grinding Wheel	8x3/4x5/8x60-12x7/8x1x60	Marunishi Kenma Toishi	"	"	128ea.
(783) Woolen Cut Scissors		Unknown	"	"	6ea.
(784) V. Belt	A No. 100 B No. 130 C No. 105	Unknown	"	"	18ea.
(785) Leather Belt	1 - 2½"	Unknown	"	"	628m
(786) Oil Jack	Capacity M.T. 10	Nippon Kyoshin Kogyosho	"	"	1ea.
(787) Oil Jack	Capacity M.T.10	Hokkoku Jidosha K.K.	"	"	1ea.
(788) Gear Jack	Capacity M.T.10	Unknown	"	"	1ea.
(789) Gear Jack	Capacity M.T.10	Unknown	"	"	1ea.
(790) Gear Jack	Capacity M.T.10	Unknown	"	"	1ea.
(791) Oil Jack	Capacity M.T.10	Nippon Kyoshin Kogyosho	"	"	1ea.
(792) Oil Jack	Capacity M.T.10	"	"	"	1ea.
(793) Torch Lamp	Capacity M.T.10	Unknown	"	"	4ea.
(794) Screw Jack		Unknown	"	"	102ea.
(795) Fire-Capsule for Welding Blow Pipe		Unknown	"	"	577ea.
(796) Oxygen Capsule		Unknown	"	"	57ea.
(797) Spectacles	Alltype	Unknown	"	"	293ea.
(798) Mask for Electric Welding		Unknown	"	"	21ea.
(799) Welding Blowpipe		Unknown	"	"	347ea.
(800) Safty Vessel		Unknown	"	"	170ea.
(801) Oxygen Governer		Teikoku Sanso	"	"	99ea.
(802) Gas Governer		Unknown	"	"	21ea.
(803) Oil Stone	4x1x½-8x2x1	Unknown	"	"	254ea.
(804) Grind Stone	All type	Unknown	"	"	137ea.
(805) Sand Paper	All type	Riken	"		46,582ea.
(806) Gum Hose	5 - 15mm	Unknown	"	"	777ea.
(807) Gas Hose		Unknown	"	"	101ea.
(808) Paint Container		Unknown	"	"	14ea.
(809) Infra-red ray Dryer		Unknown	"	"	65ea.
(810) Valve for Infra-red ray Dryer		Unknown	"	"	51ea.
(811) Tee	½ - 4"	Unknown	"	"	40ea.

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(812) Valve	2½ - 3"	Unknown	No. of	52ea.
(813) Special Air Cock		Unknown	" "	74ea.
(814) Gas Cock	3/8"	Unknown	" "	50ea.
(815) Socket	½ - 4"	Unknown	" "	120ea.
(816) Bushing	1½x3/4-5x4"	Unknown	" "	24ea.
(817) Flange	3/8 - 4"	Unknown	" "	98ea.
(818) Elbow	½ - 3½"	Unknown	" "	183ea.
(819) Gigh tension Disk Packing	1¼ - 3"	Unknown	" "	170ea.
(820) Connection Box	3p - 5p	Unknown	" "	90ea.
(821) Ketch Holder	(Sq. type) 50A.	Unknown	" "	295ea.
(822) Phase advancer	30 - 100M.F.D.	Nippon Chiku-denki	" "	65ea.
(823) Shade	8 - 17"	Unknown	" "	267ea.
(824) Stand	(for type)	Unknown	" "	19ea.
(825) Heater Resistance		Unknwon	" "	20ea.
(826) Mogal Socket		Unknwon	" "	43ea.
(827) Embedding Consent	2p 10A.	Unknown	" "	30ea.
(828) Disconnecting Switch	100A-220A	Unknown	" "	40ea.
(829) Insulator	All type	Unknown	"	1,700ea.
(830) Gauge Glass	18x5/8x7/16"	Unknown	" "	90ea
(831) Shead Holder		Unknown	" "	298ea.
(832) Neon Lamp	220V 3W.	Unknown	" "	390ea.
(833) Speciall Arrester		Unknown	" "	17ea.
(834) Adapter		Unknown	" "	32ea.

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36	3 ~~U~~	W/d	11/3/49	
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37	5 ~~U~~	W/d	10/3/49	
38	6 U			
39	7 ~~U~~	W/d	10/3/49	
40	8 U			
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154	10 U			
	11			
41	12 U			
42	13 U			
43	14 ~~U~~	W/d	10/3/49	
155	15 ~~U~~	"	"	
156	16 ~~U~~	"	"	
44	17 U			
45	18 U			
46	19 ~~U~~	W/d	10/3/49	
47	20 U			
48	21 U			
49	22 U			
157	23 U			

158	24 U			
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59	29 U			
160	30 U			
60	31 ~~U~~	W/d	10/3/49	
61	32 U			
62	33 U			
63	34 ~~U~~	W/d	10/3/49	
161	35 U			
64	36 U			
65	37 U			
	(33) Released (Disp mach) 47 mar 48			
162	39 U			
66	40 U			
67	41 ~~U~~	W/d	10/3/49	
68	42 ~~U~~	"	"	
163	43 ~~U~~	"	"	
164	44 ~~U~~	"	"	
168	45 ~~U~~	"	"	
169	46 U			

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170 47 u

165 48 ~~u~~ w/d 10/3/49

171 49 u

172 50 u

166 51 ~~u~~ w/d 10/3/49

(52) Released (Disp Mach) 4 ~~Jan~~ Mar 48

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174 55 u

175 56 u

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176 59 u

177 60 u

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69 64 ~~u~~ w/d 10/3/49

70 65 ~~u~~ w/d "

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178 67 u

179 68 u

180 69 ~~u~~ w/d 10/3/49

1 70 ~~u~~ w/d "

2 71 u

3 72 ~~u~~ w/d 10/3/49

4 73 ~~u~~ " "

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28 75 u

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12 77 u

13 78 u

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14 80 ~~u~~ w/d 10/3/49

15 81 ~~u~~ " "

16 82 u

17 83 ~~u~~ w/d 10/3/49

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18 85 ~~u~~ w/d 10/3/49

19 86 u

20 87 u

21 88 u

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22 90 ~~u~~ w/d 10/3/49

23 91 u

24 92 u

25 93 u

26 94 ~~u~~ w/d 10/3/47

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35
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27 38 u
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b 100 u
51 101 u
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52 103 ~~u~~ w/d 10/3/49
53 104 u
54 105 u
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57 107 ~~u~~ w/d 10/3/49
58 108 ~~u~~ " "
109
71 110 u
1 111 u
112
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8 114 u
9 115 ~~u~~ w/d 10/3/49
34 116 u
117
m5 118 u

10 119 ~~u~~ w/d 10/3/49
11 120 ~~u~~ " "
195 121 ~~u~~ " "
196 122 ~~u~~ " "
85 123 u
86 124 ~~u~~ w/d 10/3/49
87 125 ~~u~~ " "
88 126 u
89 127 u
197 128 u
90 129 u
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(135) CPC#4752
236 136 ~~u~~ w/d 10/3/49
237 137 ~~u~~ w/d "
238 138 u
194 139 ~~u~~ w/d 10/3/49
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239 144 ~~x~~ w/l 10/3/49
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189 150 u
190 151 ~~x~~ w/d 10/3/49
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191 153 ~~x~~ w/d u
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192 156 u
193 157 u
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223 166 u

224 167 ~~x~~ w/d 10/3/49
208 168 u
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204 170 u
205 171 u
207 172 u
206 173 u
212 174 ~~x~~ w/d 10/3/49
210 175 ~~x~~ w/d 10/3/49
211 176 ~~x~~ w/d u
222 177 u
217 178 u
214 179 u
215 180 u
216 181 u
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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775 013

203 191 u
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213 193 u
209 ~~194 u~~ w/d 10/3/49
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78 ~~196 u~~ w/d 10/3/49
79 197 u
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74 ~~200 u~~ w/d 10/3/49
75 201 u
76 202 u
77 203 u
20 ~~204 u~~ w/d 10/3/49
205 Looted property ?
221 ~~206 u~~ w/d 10/3/49
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219 211 u *
246 212 u
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218 ~~214 u~~ w/d 10/3/49

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80 218 u
81 219 u
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159 221 u
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173 224 u
5 225 u
55 226 u
56 227 u
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230 End of OD 5/4 Inventory

132 231
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* auth: Evaluation Sheets

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065	245 059
066	409 060
067	410 061
068	411 062
069	412 063
040	249 064
041	250 065
042	251 066
043	252 067
044	253 068
150 045	254 069
167 046	255 070
047	256 071
95 048	257 072
96 049	258 073
97 050	259 074
407 051	260 075
408 052	261 076
226 053	262 077
227 054	263 078
228 055	264 079
247 229 056	265 080

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266 881	405
267 882	406
268 883	407
269 884	408
270 885	409
271 886	410
272 887	411
273 888	412
274 889	413
275 890	414
276 891	415
277 892	416
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