

LIST OF THE REPARATION TOOLS TO BE MOVEDMitsui Seiki Kogyo K.K., Seta Works
(Code No.35-1)

(A) Supplies

Classification	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
A - 1	Scale		35-1	Idle	134	no appraisal-ment & no inventory
	Hand Dies	All size	"	"	2,600	"
	" (left rotation) (size	"	"	"	6	"
	" (Inch size)	"	"	"	258	"
	" (Gas pipe size)	"	"	"	77	"
A - 2	Straight Shank Twist Drill	Till 25	"	"	21,798	"
	Taper Shank Twist Drill	"	"	"	1,565	"
	Long Twist Drill	"	"	"	2,204	"
	Hand Reamer	"	"	"	2,755	"
	Chucking Reamer Taper Shank	"	"	"	231	"
	Drill & Countersink Combined	"	"	"	348	"
A - 3	Shell Reamer	"	"	"	6	"
	Scraper	All size	"	"	939	"
A - 4	Taper Shank Twist Drill	25 - 50	"	"	340	"
	Hand Reamer	"	"	"	79	"
A - 5	Scale	3 - 6 feet	"	"	5	"
	Die Head (covensry system)		"	"	5	"
	Chaser (")		"	"	89	"
	Metal swing cutter	Till 10	"	"	653	"

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Classifi- cation	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
A - 6	Inside Caliper		35-1	Idle	482	No appraise- ment & no inventory
	Outside "		"	"	463	
	Metal swing cutter	Till 10	"	"	653	
	Screw Slotting Saw		"	"	340	
	One side caliper		"	"	347	
A - 7	Shell Reamer	Above 25	"	"	16	"
	Dies Handle		"	"	396	"
	" (square type)		"	"	20	"
	Tape shank reamer	Till No.3 morse	"	"	246	"
	Bevel gear cutter		"	"	23	"
	Wire gauge	Use S.W.G.	"	"	2	"
A - 8	Taper shank twist Drill	Above 50	"	"	1	"
	Drill socket	Till No.2	"	"	44	"
A - 9	T. Slotting cutter		"	"	6	"
	Taper reamer	Above No.4 morse	"	"	2	"
	Taper gauge		"	"	13	"
	Drill socket	No.2 - No.4	"	"	152	"
	Face Cutter		"	"	1	"
	Straight shank end mill	Till 50	"	"	268	Include two gears
	Taper shank end mill	"	"	"	187	
	End Mill	"	"	"	9	"
	Limit Plug Gauge		"	"	656	"
	Plug gauge		"	"	144	"
	Special Limit gauge		"	"	17	"
	Screw pitch gauge		"	"	7	"
	Radius gauge		"	"	75	"

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Classifi- cation	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
A - 9	Limit snap gauge		35-1	Idle	656	Include two gears
	Plug gauge		"	"	144	"
	Special limit gauge		"	"	17	"
	Screw pitch gauge		"	"	7	"
	Radius gauge		"	"	75	"
	Limit snap gauge		"	"	65	"
	Snap gauge(X type)		"	"	29	"
	" (C ")		"	"	5	"
	Adjustable snap gauge (C type)		"	"	13	"
	Thickness gauge		"	"	11	"
A - 10	Metel swing cutter	Above 100	"	"	18	"
	Drill chuck		"	"	103	"
	Lathe center	Till No.5 morse	"	"	483	"
	Face cutter		"	"	5	"
	Fellows cutter	Till 3	"	"	3	"
	Magie chuck		"	"	44	"
A - 11	Adjustable reamer	Till 30	"	"	337	"
	Tool holder	1"-2" use tool	"	"	112	"
	Hand Tap	Till 50	"	"	6,078	"
	Witworth & Standard Thread		"	"	1,005	"
	" " (gas size)		"	"	69	"
	Machine tap	Till 50	"	"	903	"
	Plain cutter	"	"	"	4	"
	Spiral tool		"	"	3	"
	Standard screw plug & ring gauge		"	"	153	"
	Side milling cutter		"	"	23	"

Classification	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
A - 11	Gear hobbing cutter	Till 100	35-1	Idle	40	Include two gears
	Micron hobbing "		"	"	49	"
A - 12	Thread milling cutter		"	"	65	"
	Adjustable reamer	30 - 40	"	"	16	"
	Fellow cutter	Above 3'	3	"	15	no appraisalment and no inventory
	Standard screw plug and ring gauge	20 - 50	"	"	50	"
	Side milling cutter	50 - 100	"	"	72	"
	Involute cutter	Till 50	"	"	147	"
	Convex cutter		"	"	7	"
A - 13	Gear hob cutter		"	"	7	"
	Side milling cutter	Above 100	"	"	26	"
A - 14	Angle cutter	" 5	"	"	15	"
A - 19	Completion tool (No.2)	Till 12	"	"	3,235	"
	Chopping tool (No.4)	12 - 16	"	"	590	"
	" "	16 - 20	"	"	196	"
	" "	20 - 25	"	"	553	"
	" "	Above 25	"	"	113	"
	" "	Till 12	"	"	1,460	"
	Completion tool (No.4)	"	"	"	2,407	"
	Chopping tool (No.2)	"	"	"	1,276	"
	"	12 - 16	"	"	1,266	"
	"	16 - 20	"	"	638	"
	"	20 - 25	"	"	24	"
	" No.3)	16 - 20	"	"	18	"
	"	12	"	"	74	"

(Hard compound metal)

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Classification	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
A - 19	Chopping tool (No.3) (Hard compound metal)	12 - 16	35-1	Idle	98	no appraisal and no inventory
	" " "	16 - 20	"	"	22	"
	Engraving tool	Till 12	"	"	240	"
	Chopping tool (Hard compound metal)	20 - 25	"	"	2	"
	Files	0' - 6'	"	"	2,634	Include set files
	"	6' - 12'	"	"	3,806	"
	"	12' - 18'	"	"	739	"

A Total : 67,375

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Classifi- cation	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
B - 1	Depth micrometer	All size	35-1	Idle	7	no appraise- ment and no inventory
	Thread micrometer caliper	Till 200	"	"	4	"
	Precision micrometer		"	"	3	"
	Inside micrometer (A type)	Till 100	"	"	1	"
	" (B type)	"	"	"	8	"
	Brown & sharp vernier Caliper		"	"	6	"
	Micrometer	Till 100	"	"	349	"
	Heavy micrometer	"	"	"	3	"
	Verniers caliper		"	"	114	"
B - 2	Inside micrometer (A type)	100 - 200	"	"	1	"
	Dial indicator (B type)	"	"	"	6	"
	Dial indicator		"	"	50	"
	Universal dial test indicator		"	"	5	"
	Micrometer	100 - 200	"	"	8	"
	Heavy micrometer		"	"	2	"
B - 3	Gear tooth vernier		"	"	2	"
	Bevel protractor		"	"	3	"
B - 4	Inside micrometer (A type)	Above 200	"	"	2	"
	Inside " (B type)	"	"	"	4	"
	Cylinder gauge		"	"	26	"
	Micrometer	Till 200	"	"	3	"
	Vernier height gauge		"	"	10	"
B - 6	Combination gauge block	All size	"	"	7	"
	Angle gauge block	"	"	"	2	"

Classification	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
B - 7	Standard surface plate	300 - 600	35-1	Idle	53	no appraisal- ment and no inventory
	"	300x600-1,000x1,500	"	"	109	
	"	Above 1,500x2,000	"	"	1	
B - 9	Drilling M/c vice	All size	"	"	17	"
	Parallel M/c vice (Blue)	"	"	"	5	"
B - 10	Model vice	"	"	"	78	"
	Upright vice	"	"	"	22	"
	Model vice with high speed turn table	"	"	"	78	"
	Model vice with turn table	"	"	"	10	"
	Bench vice (GP type)	"	"	"	24	"
	Leg vice	"	"	"	1	"
	Hand vice	"	"	"	50	"
	Surface gauge	"	"	"	73	"
	Steel scale stand	"	"	"	19	"
						(with semi-manu- factured pro- duct)
	Small planer screw jack		"	"	123	"
	"	160 - 200	"	"	12	with radius head
	Reliable try square	Till 12"	"	"	2	"
	Square with table	"	"	"	8	"
	General square	"	"	"	71	"
	Cast iron block	Till 150	"	"	13	"
	"	150 - 200	"	"	6	"
	"	200 - 300	"	"	1	"

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Classifi- cation	Name of Tool	Specification	Plant Code No.	Operation or Idle	Quantity	Remarks
B - 10	Cast Iron angle rest (used)	4" @ 7"	35-1	Idle	3	no appraise- ment and no inventory with radius head.
	"	8" - 12"	"	"	12	"
	Straight edge	All size	"	"	31	"

Total : 1,453Grand Total : 68,823

LIST OF REPARATION MACHINE IN

SCHEDULE 2

TOTAL 342 Sets

LIST OF REPARATION MACHINES

Mitsui Seiki Kohgyo K.K.
Seta Works
(Code No. 35-01)

Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01- 8	3' Lathe	Hokuriku	2	Swing over bed 240 mm. Center distance 350 mm.	
" 9	4.5' Lathe	Takesura Iron Works	1	Swing over bed 330 mm. Center distance 470 mm.	
" 10	"	"	1	Swing over bed 380 mm. Center distance 480 mm. Width of <i>gap</i> Depth of <i>gap</i> 110 mm.	
" 11	Shaper	"	3	Ram stroke 300 mm.	
" 12	Universal Milling M/c	"	2	Table area 1200x260 mm.	
" 13	"	Kawashima Iron Works	3	Table area 940x230 mm.	
" 15	5' Lathe	Yuasa Co.	1	Swing over bed 400 mm. Center distance 550 mm.	
" 16	"	"	1	Swing over bed 400 mm. Center distance 550 mm.	
" 17	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 60 cycle 4 pole 24 A 1,745 r.p.m.	
" 18	5' Lathe	Yuasa Co.	1	Swing over bed 400 mm. Center distance 550 mm.	
" 20	4.5' Lathe	Kawashima Iron Work ^s	1	Swing over bed 360 mm. Center distance 450 mm.	
" 21	"	Shichi Co.	1	Swing over bed 380 mm. Center distance 500 mm.	
" 30	Blue-print M/c	"	1	Width of printing paper 1.100 mm.	
" 31	8' Lathe		1	Swing over bed 400 mm. Center distance 1,300 mm.	
" 32	"		1	Swing over bed 400 mm. Center distance 1,300 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01-33	7.5' Lathe	Yasamoto Iron Works	1	Swing over bed 400 mm. Center distance 1,100 mm.	
" 34	6' Lathe		1	Swing over bed 420 mm. Center distance 650 mm.	
" 35	5 H.P. Induction Motor	Toba Eng. Works	1	220 V. 15.2 A. 60 cycle 800 r.p.m.	
" 36	6 Lathe		1	Swing over bed 440 mm. Center distance 650 mm.	
" 38	"	Suzuki Iron Works	1	Swing over bed 460 mm. Center distance 750 mm.	
" 40	5 H.P. Induction Motor	Toba Eng. Works	1	220 V. 15.2 A. 8 pole 850 r.p.m. 60 cycle	
" 44	Horizontal Shaper		2	Stroke 400 mm.	
" 45	Hobbing M/c		2	Table area 450 mm. Hob stroke 300 mm.	
" 46	4' Lathe		2	Swing over bed 400 mm. max. movement of carriage 150 mm.	
" 50	6' Lathe		2	Swing over bed 480 mm. Center distance 770 mm.	
" 51	"		1	Swing over bed 480 mm. Center distance 700 mm.	
" 52	"		1	Swing over bed 500 mm. Center distance 900 mm.	
" 53	8' Lathe		2	Swing over bed 400 mm. Center distance 1,400 mm.	
" 54	"		1	Swing over bed 400 mm. Center distance 1,300 mm.	
" 57	Upright Drilling M/c		2	Swing of spindle 540 mm. Drilling capacity 40 mm.	
" 58	"		2	Swing of spindle 400 mm. Drilling capacity 20 mm.	
" 59	"		2	Swing of spindle 300 mm. Drilling capacity 30 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01-60	Upright Drilling M/c	Toba Eng. Works	2	Swing of spindle 500 mm. Drilling capacity 30 mm.	
" 61	"		2	Swing of spindle 300 mm. Drilling capacity 40 mm.	
" 63	"		2	Swing of spindle 220 mm. Drilling capacity 10 mm.	
" 65	9' Lathe		2	Swing over bed 500 mm. Max. movement of carriage 1270 mm.	
" 73	Horizontal shaper		2	Ram stroke 350 mm.	
" 74	Universal Milling M/c		2	Table area 230x950 mm.	
" 76	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 12.5 A. 4 pole 60 cycle 1745 r.p.m.	
" 77	Fan-centrifugal		2	Exhaust pipe dia. 155 mm.	
" 99	Horizontal Milling M/c	Miura & Co.	1	Table area 155x660 mm.	
" 105	6' Lathe		1	Swing over bed 480 mm. Center distance 800 mm.	
" 106	4' Lathe	Hasegawa Iron Works ^B	1	Swing over bed 300 mm. Center distance 540 mm.	
" 108	Cylindrical Grinding M/c	Wachigai Factory	1	Swing over bed 150 mm. Center distance 500 mm.	
" 109	5 H.P. Induction Motor	Fuji Elect. Machine Co.	1	220 V. 13 A. 4 Pole 60 cycle 1740 r.p.m.	
" 111	Slotter		1	Ram stroke 150 mm.	
" 112	5' Lathe	Tachibana Iron Works	1	Swing over bed 300 mm. Center distance 650 mm.	
" 113	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A. 4 pole 60 cycle 1745 r.p.m.	
" 117	5' Lathe	Wachigai Iron Works	1	Swing over bed 300 mm. Center distance 650 mm.	
" 118	6' Lathe	Yamada Iron Works	1	Swing over bed 480 mm. Center distance 300 mm.	

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Inventory No.	Name of Machine	Manufacturer	Class	Type and Dimension	Remarks
35-01-119	5' Lathe	Yuasa Co.	1	Swing over bed 360 mm. Center distance 650 mm.	
" 120	"	"	1	Swing over bed 360 mm. Center distance 650 mm.	
" 126	10 H.P. Induction Motor	Hitachi Engineering Works	1	220 V. 25.5 A. 4 pole 60 cycle 1,745 r.p.m.	
" 135	Horizontal Shaper	Toyo Kogyo Manufactory	1	Ram stroke 450 mm.	
" 136	"		1	" 300 mm.	
" 137	5' Lathe	Unknown	1	Swing over bed 300 mm. Center distance 650 mm.	
" 138	Universal Milling M/c	Kawashima Iron Work	2	Table area 240x1,050 mm.	
" 143	3' Lathe		1	Swing over bed 420 mm. Max. movement of carriage 500 mm.	
" 144	4' Lathe		1	Swing over bed 320 mm. Center distance 500 mm.	
" 145	5' Lathe		1	Swing over bed 300 mm. Center distance 650 mm.	
" 146	5' Lathe		1	Swing over bed 300 mm. Center distance 650 mm.	
" 149	"	Kawahara Iron Works	1	Swing over bed 300 mm. Center dis. 600 mm.	
" 150	"	Tachibana Iron Works	1	" 300 mm. " 650 mm.	
" 152	"	"	1	"	
" 153	10 H.P. Induction Motor	Shibaura Engineering Works	1	220 V. 24 A. 4 pole 60 cycle 1,745 r.p.m.	
" 154	Universal Milling Machine	Miura Co.	1	Table area 190 x 850 mm.	
" 155	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A. 4 pole 60 cycle 1,745 r.p.m.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-159	4' Lathe	Takemura Iron Works	1	Swing over bed 280 mm. Center distance 640 mm.	
" 173	15 Induction Motor	Shibaura Eng. Works	1	220 V. 37 A 4 Pole 60 cycle 1,740 /r.p.m.	
" 179	Cutter grinding M/c		1	Wheel dia. 150 mm.	
" 180	Universal Milling M/c		1	Table area 230x920 mm.	
" 181	"		1	" 230x910 mm.	
" 182	"		1	" 150x700 mm.	
" 183	"		1	" 150x690 mm.	
" 184	2' Lathe		1	Swing over bed 260 mm. Max. movement of carriage 160 mm.	
" 185	2' Lathe		1	Swing over bed 140 mm. Center distance 240 mm.	
" 186	2.5' Lathe		1	Swing over bed 200 mm. Center dis. 240 mm.	
" 187	Upright Drilling M/c		2	Swing of spindle 340 mm. Drilling capacity 40 mm.	
" 188	4.5' Lathe		2	Swing over bed 300 mm. Center distance 650 mm.	
" 189	4' Lathe	Tanaka Co.	1	Swing over bed 300 mm. Center dis. 550 mm.	
" 190	"	Saito Iron Works	1	Swing over bed 280 mm. Center dis. 600 mm.	
" 191	5' Lathe	Yuasa Co.	1	/Swing over bed 320 mm. Center dis. ϕ 500 mm.	
" 192	"	"	1	Swing over bed 350 mm. Center dis. 400 mm.	
" 216	Cylindrical Grinding M/c	Shinohara Manufactory	1	Swing over table 200 mm. Center dis. 780 mm.	
" 232	Vertical Milling M/c	Muramoto Manufactory	1	Table area 1,350x300 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-234	Vertical Milling M/c	Cincinnati Milling M/c Co.	1	Table area 1,000x250 mm.	
" 239	Horizontal Shaper	Toyo Industrial Co.	2	Ram stroke 1670 mm.	
" 240	"		1	" 810 mm.	
" 241	"		1	" 510 mm.	
" 242	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A. 4 pole 60 cycle 1,725 r.p.m.	
" 259	6' Lathe	Kawashima Machine Manufactory	1	Swing over bed 500 mm. Center dis. 700 mm.	
" 260	8' Lathe		1	Swing over bed 500 mm. Center dis. 1,400 mm.	
" 262	4.5' Lathe		1	Swing over bed 300 mm. Max. movement of carriage 650 mm.	
" 263	4.5' Lathe		1	Swing over bed 300 mm. Center dis. 550 mm.	
" 264	4.5' Lathe		1	Swing over bed 300 mm. Center dis. 550 mm.	
" 265	5' Lathe	Yuasa Co.	1	Swing over bed 400 mm. Center dis. 600	
" 266	3.5' Lathe		2	Swing over bed 400 mm. Max. movement of carriage 260 mm.	
" 267	3.5' Lathe	Kawashima & Co.	1	Swing over bed 350 mm. Center dis. 500 mm.	
" 268	7' Lathe	Kawashima Iron Works	1	Swing over bed 420 mm. Center distance 900 mm.	
" 270	6' Lathe	Iwata & Co.	1	Swing over bed 500 mm. Center dis. 650 mm.	
" 271	"		1	Swing over bed 500 mm. Center dis. 650 mm.	
" 272	"		1	Swing over bed 500 mm. Center dis. 800 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-324	Upright Drilling M/c		2	Swing of spindle 520 mm. Drilling capacity 40 mm.	
" 327	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A 4 pole 60 cycle 1,735 r.p.m.	
" 328	Upright Drilling M/c	Kamei Dental Elect. M/c Factory	1	Swing of spindle 320 mm. Drilling capacity 20 mm.	
" 335	Making M/c	Mitsui Seiki Kohgyo K.K.	1	Table area 190x190 mm.	
" 514	Upright Drilling M/c	Yoshida Iron Works	2	Swing of spindle 580 mm. Drilling capacity 40 mm.	
" 515	"	"	2	Swing of spindle 580 mm. Drilling capacity 40 mm.	
" 516	"	"	2	Swing of spindle 500 mm. Drilling capacity 40 mm.	
" 517	"	"	2	"	
" 520	"	Beppu Iron Works	3	Swing of spindle 540 mm. Drilling capacity 40 mm.	
" 521	Horizontal Shaper		1	Ram stroke 250 mm.	
" 522	6' Lathe		1	Swing over bed 360 mm. Center distance 780 mm.	
" 523	Upright Drilling M/c		1	Swing of spindle 380 mm. Table dia. 360 mm.	
" 527	Key-seating M/c		2	Table area 550x220 mm.	
" 532	Gear Lapping M/c	Okamoto M/c Tool Co.	3	Swing over bed 100 mm.	
" 539	Hobbing M/c	Sakai Iron Works	2	Swing over bed 350 mm. Max. height of work 220 mm.	
" 543	Upright Drilling M/c		2	Swing of spindle 280 mm. Drilling capacity 10 mm.	
" 552	"	Yoshida Iron Works	1	Swing of spindle 280 mm. Drilling capacity 10 mm.	
" 553	"	"	2	Swing of spindle 300 mm. Drilling capacity 10 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-555	Upright Drilling Machine	Hitachi M/c Tool Co.	2	Swing of spindle 280 mm. Drilling capacity 10 mm.	
" 564	"		2	Swing of spindle 290 mm. Drilling capacity 10 mm.	
" 566	"	Shuko-sha	2	Swing of spindle 280 mm. Drilling capacity 10 mm.	
" 567	"	Osaka Seiki K.K.	2	Swing of spindle 250 mm. Drilling capacity 10 mm.	
" 568	"		2	Swing of spindle 260 mm. Drilling capacity 10 mm.	
" 572	Horizontal Milling M/c		1	Table area 420x200 mm.	
" 574	"	Yuasa shop	1	Table area 570x140 mm.	
" 576	"		2	" 550x140 mm.	
" 577	"	Beppu Iron Works	2	" 1,050x400 mm.	
" 581	"	Riken K.K.	2	" 420x150 mm.	
" 582	"	Yamamoto Iron Works	2	" "	
" 583	8' Lathe	"	2	Swing over bed 480 mm. Center dis. 1,130 mm.	
" 588	4.5 Lathe	Rokuroku Manufacturing Co.	2	" 250 mm. " 750 mm.	
" 589	Horizontal Shaper		2	Ram stroke 350 mm.	
" 590	6' Lathe		1	Swing over bed 500 mm. Center dis. 750 mm.	
" 592	5' Lathe	Matsubara Iron Works	1	" 400 mm. " 600 mm.	
" 593	6' Lathe		1	" 500 mm. " 950 mm.	
" 594	5' Lathe	Yuasa Iron Works	2	" 400 mm. " 600 mm.	
" 605	6' Lathe		2	" 400 mm. " 650 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-606	6' Lathe	Murai Manufacturing Co.	2	Swing over bed 500 mm. Center dis. 800 mm.	
" 607	"		2	" 500 mm. " 700 mm.	
" 608	"	Hayashi Iron Works	1	" 500 mm. " 650 mm.	
" 609	"		1	" 400 mm. " 800 mm.	
" 610	"		1	" 500 mm. " 820 mm.	
" 611	"		1	" 400 mm. " 850 mm.	
" 612	"	Ishibayashi Iron Works	2	" 400 mm. " 750 mm.	
" 614	"	Chiyoda Iron Works	2	" 340 mm. " 800 mm.	
" 615	"		1	" 500 mm. " 800 mm.	
" 616	"		2	" 500 mm. " 650 mm.	
" 617	"		1	" 300 mm. " 1,000 mm.	
" 618	7.5 Induction Motor		1	7.5 H.P. 220 V. 18 A. 60 cycle 1,720 r.p.m.	
" 619	6' Lathe	Koyama Iron Works	1	Swing over bed 500 mm. Center dis. 700 mm.	
" 620	"	Hirose Iron Works	1	" 500 mm. " 700 mm.	
" 621	"	Higuchi Iron Works	1	" 500 mm. " 800 mm.	
" 622	"	"	1	" "	
" 623	"	Hayashi Iron Works	2	" 450 mm. " 700 mm.	
" 624	"		2	" 500 mm. " 700 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-625	6' Lathe	Murai Iron Works	2	Swing over bed 500 mm. Center dis. 800 mm.	
" 626	"	Akikatsu Iron Works	2	" 500 mm. 600 mm.	
" 627	7' Lathe		1	" 450 mm. 1,100 mm.	
" 628	"		1	" 500 mm. 1,000 mm.	
" 629	8' Lathe	Nishibayashi Iron Works	2	" 500 mm. 1,300 mm.	
" 630	6' Lathe	Yoshida Iron Works	2	" 360 mm. 700 mm.	
" 631	"	Nippon Seiki K.K.	1	" 500 mm. 800 mm.	
" 632	"		1	" 360 mm. 700 mm.	
" 633	"	Nishikawa Iron Works	1	" 500 mm. 750 mm.	
" 634	"		1	" 300 mm. 700 mm.	
" 635	7' Lathe		1	" 500 mm. 1,160 mm.	
" 636	6' Lathe	Nishibayashi Iron Works	1	" 500 mm. 800 mm.	
" 637	8' Lathe	"	1	" 360 mm. 800 mm.	
" 638	6' Lathe	Matsuda Iron Works	1	" 500 mm. 800 mm.	
" 640	4 Turret Lathe		2	" 300 mm. 550 mm.	
" 641	"		2	" 140 mm. 500 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-642	2' Automatic Lathe	Nippon Seiki K.K.	2	Swing over bed 12 mm. Max. length of works 30 mm.	
" 643	2' " "	"	2	" "	
" 646	Horizontal Boring Machine	Okuno Iron Works	1	Spindle dia. 60 mm.	
" 647	7.5 H.P. Induction Motor	Mishima Manu- factory	1	7.5 H.P. 220 V. 19.3 A. 60 cycle	
" 648	8' Lathe	Futami Shop	1	Swing over bed 550 mm. Center dis. 1,100 mm.	
" 657	6' Lathe		2	" 360 mm. 780 mm.	
" 658	8' Lathe	Higuchi Works	3	" 480 mm. 1,100 mm.	
" 660	6' Lathe	Yamamoto Iron Works	2	" "	
" 662	"		2	" 360 mm. 700 mm.	
" 663	"	Ogawa Iron Works	1	" 360 mm. 750 mm.	
" 664	"	Iwata Iron Works	2	" 360 mm. 700 mm. 360 mm. 900 mm.	
" 665	7' Lathe		2	" " 900 mm.	
" 666	6' Lathe	Ogawa Iron Works	2	" 460 mm. 780 mm.	
" 677	10' Lathe		1	" 380 mm. 1,800 mm.	
" 678	"		1	" 650 mm. 1,600 mm.	
" 684	Cut-off M/c		1	Hack saw length 340 mm. Cutting capacity 70x70 mm.	
" 685	"		1	" 350 mm. 100x100 mm.	
" 686	"	Sugimoto Iron Works	1	" 400 mm. 100x100 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-696	Upright Drilling M/c	Yoshida Iron Works	2	Swing of spindle 520 mm. Drilling capacity 40 mm.	
" 697	"	"	2	" 520 mm. 40 mm.	
" 698	"	"	2	" "	
" 706	Slotter	Masutani Gear Works	2	Ram stroke 250 mm.	
" 707	6' Lathe		1	Swing over bed 540 mm. Center dis. 750 mm.	
" 708	10 H.P. Induction Motor	Hitachi Eng. Works	1	10 H.P. 220 V. 26 A 60 cycle 1,720 r.p.m.	
" 709	12' Lathe	Wakayama Iron Works	1	Swing over bed 500 mm. Center dis. 2,300 mm.	
" 712	9' Lathe		1	" 500 mm. 1,200 mm.	
" 713	8' Lathe	Ogawa Iron Works	1	" 400 mm. 1,200 mm.	
" 714	9' Lathe	Shinohara Works	1	" 400 mm. 1,400 mm.	
" 715	6' Lathe	Kawahara Iron Works	1	" 400 mm.	
" 730	3.5' "	Edogawa Seiki K.K.	2	" 800 mm.	240 mm. 400 mm.
" 735	10 H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 26 A. 60 cycle 1,720 r.p.m.	
" 736	Cutter Grinding M/c		2	Swing over table 250 mm. Center dis. 600 mm.	
" 737	"	Okamoto Works	2	" 250 mm. 950 mm.	
" 738	"	Kano Works	2	" "	
" 739	"	Beppu Iron Works	1	" 350 mm. 1,000 mm.	
" 754	4' Lathe		2	Swing over bed 400 mm. Max. movement of carriage 500 mm.	
" 755	5' Automatic Lathe		2	" 250 mm. 650 mm.	

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Inventory No.	Name of M/s	Manufacturer	Class	Type & Dimension	Remarks
35-01-756	5' Lathe	Yuasa Iron Works	2	Swing over bed 400 mm. Max. movement of carriage 600 mm.	
" 767	7.5 H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 19 A 60 cycle 1,730 r.p.m.	
" 779	12' Lathe		1	Swing over bed 360 mm. Center dis. 1,800 mm.	
" 780	6' Lathe		1	" 300 mm. " 650 mm.	
" 782	Vertical Milling M/c	Yamamoto Iron Works	1	Table area 200 x 750 mm. 220 V. 26 A. 60 cycle 1,730 r.p.m.	
" 783	10 H.P. Induction Motor	Hitachi Eng. Works	1		
" 784	4' Lathe		1	Swing over bed 250 mm. Center dis. 450 mm.	
" 785	5' Lathe		1	" 250 mm. " 710 mm.	
" 786	6' Lathe	Okuma Iron Works	1	" 250 mm. " 900 mm.	
" 787	"	"	1	" 360 mm. " 900 mm.	
" 788	"		1	" 300 mm. " 750 mm.	
" 789	"	Nishibayashi Iron Works	1	" 500 mm. " 800 mm.	
" 792	5' Lathe	Yuasa Iron Works	1	" 200 mm. " 600 mm.	
" 793	6' Lathe	Saito Manufact. Co.	1	" 200 mm. " 700 mm.	
" 794	"		1	" 200 mm. " 750 mm.	
" 795	10 H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 26 A. 60 cycle 1,730 r.p.m.	
" 803	"		1	Swing of spindle 520 mm. Drilling capacity 40 mm.	
" 805	5' Lathe		1	Swing over bed 450 mm. Center dis. 650 mm.	

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Inventory No.	Name of M/e	Manufacturer	Class	Type & Dimension	Remarks
35-01-810	Centrifugal Pump	Yamanaka Iron Works	1	Exhaust pipe dia. 50 mm.	
" 843	28 KW. Elect. Furnace Oil Bath	Yoshiyama Elect. Works	1	Max. Temp. 300°C. Working volume 900x400x650 mm.	
" 848	60 KW. Elect. Furnace Nitric Salt	Yoshiyama Elect. Works	2	" 700°C. 900x400x650 mm.	
" 849	28 KW. " Oil Bath	"	2	" 300°C 900x400x650 mm.	
" 850	" "	"	1	" "	
" 852	2 KW. Elect. Furnace	Yoshiyama Elect. Works	2	Max. temp. 1000°C. Working volume 100x100x250 mm.	
" 853	5 KW. "	Komatsu Works	2	" 1000°C. 250x150x380 mm.	
" 860	Fan Centrifugal		1	Exhaust Pipe dia. 150 mm.	
" 889	50 Kgs. Spring Hammer		1	Vertical Type Dia. of bar worked efficiently 30 mm. Max. stroke of hammer 200 mm.	
" 890	"		2	"	
" 892	5 H.P. Induction Motor	Toba Elect. Manufactory	1	220 V. 12.5 A. 4 pole 60 cycle 1,740 r.p.m.	
" 898	Fan Centrifugal		2	Exhaust pipe dia. 60 mm.	
" 930	Lapping M/c		1	Bench type Dia. of chuck 100 mm.	
" 931	"		1	"	
" 932	Tool Grinding M/c		1	Max. dia. of grinding wheel 200 mm.	
" 945	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A 60 cycle 1,735 r.p.m.	
" 948	Tool Grinder	Mitsuboshi Works	1	Max. dia. of wheel 400 mm.	
" 958	Fan Centrifugal		1	Exhaust pipe dia. 50 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-960	10 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 24 A. 60 cycle 1,735 r.p.m.	
" 961	"		1	"	
" 962	"		1	"	
" 963	"		1	"	
" 964	"		1	"	
" 965	"		1	"	
" 966	"		1	"	
" 967	5 H.P. Induction Motor		2	220 V. 26 A 60 cycle 1,745 r.p.m.	
" 968	"	E. C. K.	2	220 V. 15 A 60 cycle 1,720 r.p.m.	
" 969	"	Maidensha	2	220 V. 13.2 A 60 cycle 1,740 r.p.m.	
" 971	10 H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 13.5 A. 60 cycle 1,735 r.p.m.	
" 972	"	Shibaura Eng. Works	1	220 V. 20 A 60 cycle 1,720 r.p.m.	
" 973	"	"	1	220 V. 24 A. 60 cycle 1,735 r.p.m.	
" 974	"	"	1	"	
" 975	"	"	1	"	
" 976	"	"	1	"	
" 977	"	"	1	"	
" 978	"	"	1	"	
" 979	"	Kawakita Elect. Works	1	220 V. 25 A. 60 cycle 1,180 r.p.m.	
" 980	"	Shibaura Eng. Works	1	220 V. 25 A. 60 cycle 1,735 r.p.m.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-986	10 H.P. Induction Motor		1	200 V. 25 A. 60 cycle 1,520 r.p.m.	
" 988	7.5 H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 29 A. 60 cycle 680 r.p.m.	
" 989	10 H.P. "	Meidensha	1	200 V. 29 A. 60 cycle 1,160 r.p.m.	
" 991	5 H.P. "	Makita Elect. Manufactory	1	200 V. 14 A 60 cycle 1,150 r.p.m.	
" 992	"	Toba Elect. Manufactory	1	220 V. 14 A. 60 cycle 1,152 r.p.m.	
" 994	"	Yasukawa Elect. Manufactory	1	220 V. 14 A. 60 cycle 1,155 r.p.m.	
" 995	"	Toba Elect. Manufactory	1	220 V. 14 A. 60 cycle 1,152 r.p.m.	
" 996	"	"	1	220 V. 14 A. 60 cycle 1,152 r.p.m.	
" 997	"	"	1	220 V. 15.2 A. 60 cycle 1,152 r.p.m.	
" 998	7.5 H.P. "	Hitachi Eng. Works	1	220 V. 20 A. 60 cycle 680 r.p.m.	
" 999	10 H.P. "	Shibaura Eng. Works	1	220 V. 24 A. 60 cycle 1,735 r.p.m.	
" 1000	"	"	1	"	
" 1001	"	"	1	"	
" 1003	5 H.P. "	"	2	220 V. 5.4 A. 50 cycle 1,500 r.p.m.	
" 1004	10 H.P. "	Shibaura Eng. Works	1	220 V. 24 A. 60 cycle 1,735 r.p.m.	
" 1005	"	"	1	"	
" 1006	"	"	1	"	
" 1007	"	"	1	"	
" 1008	"	Mitsubishi Elect. Co.	1	220 V. 60 cycle 1,740 r.p.m.	
" 1009	7.5 H.P. "	Hitachi Eng. Works	1	220 V. 23 A. 60 cycle 680 r.p.m.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-1010	10 H.P. Induction Motor	Yasukawa Elect. Manufactory	1	220 V. 25.1 A. 60 cycle 1,735 r.p.m.	
" 1011	" "	Shibaura Eng. Works	1	220 V. 24 A 60 cycle 1,745 r.p.m.	
" 1014	" "	Mitsubishi Elect. Works	1	220 V. 25 A. 60 cycle 1,740 r.p.m.	
" 1015	" "	Hitachi Eng. Works	1	220 V. 28 A. 60 cycle 1,710 r.p.m.	

Total : 290 Machines

LIST OF REPARATION MACHINES (NO INVENTORY)Mitsui Seiki Kohgyo K.K.
Beta Works

Plant Code No. 35-01

Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-1125	Hand Press	Toyoda Jidosha	2	Hand system	
" 1156	$\frac{1}{2}$ H.P. Induction Motor	Hitachi Eng. Works	1	220 V. 0.95 A. 60 cycle	
" 1168	$\frac{1}{2}$ H.P. " "	Shibaura Eng. Works	1	220 V. 0.73 A. 60 cycle 1,150 r.p.m.	
" 1169	" "	"	1	"	
" 1170	" "	"	1	"	
" 1171	" "	"	1	"	
" 1172	" "	"	1	"	
" 1173	" "	"	1	"	
" 1174	" "	"	1	"	
" 1175	" "	"	1	"	
" 1176	" "	"	1	"	
" 1177	Hydraulic Tester		1	40 Kgs/m ²	
" 1178	$\frac{1}{2}$ H.P. Induction Motor	Seidensha	1	220 V. 2.3 A 50 cycle 1,500 r.p.m.	
" 1180	$\frac{1}{2}$ H.P. " "	Shibaura Eng. Works	1	200 V. 0.73 A. 60 cycle 1,500 r.p.m.	
" 1181	" "	"	1	"	
" 1182	" "	"	1	"	
" 1183	" "	"	1	"	
" 1184	" "	"	1	"	
" 1185	" "	"	1	"	
" 1186	Lapping M/c	Ko-shinsha	1	Width type	
" 1187	"	"	1	"	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-1189	1/2 H.P. Induction Motor	Shibaura Eng. Works	1	220 V. 1.46 A. 6 pole 60 cycle 1,150 r.p.m.	
" 1190	" "	"	1	"	
" 1195	3 H.P.	Dengyosha	1	220 V. 3.3 A. 50 cycle 1,420 r.p.m.	
" 1198	1/2 H.P.	Shibaura Eng. Works	1	220 V. 1.46 A. 60 cycle 1,150 r.p.m.	
" 1199	" "	"	1	"	
" 1204	3 H.P.	Meidensha	2	220 V. 3.9 A. 60 cycle 1,720 r.p.m.	
" 1208	1/2 H.P.	Shibaura Eng. Works	1	200 V. 1.46 A. 60 cycle 1,150 r.p.m.	
" 1216	" "	"	1	220 V. 1.4 A. 60 cycle 1,150 r.p.m.	
" 1217	" "	"	1	"	
" 1220	" "	Dengyosha	1	220 V. 0.8 A. 60 cycle 1,420 r.p.m.	
" 1221	" "	Shibaura Denki	1	220 V. 1.46 A. 60 cycle	
" 1224	" "	Kamei Iron Works	1	100 V. 7.5 V. 60 cycle 1,800 r.p.m.	
" 1227	1 H.P."	Shibata Elect. Manufactory	1	220 V. 1.8 A. 60 cycle 1,700 r.p.m.	
" 1228	" "	Toba Elect. Manufactory	1	220 V. 2.95 A. 60 cycle 1,700 r.p.m.	
" 1231	1/2 H.P."	Shibaura Eng. Works	1	220 V. 0.73 A. 60 cycle 1,150 r.p.m.	
" 1240	" "	"	1	220 V. 1.46 A. 60 cycle 1,150 r.p.m.	
" 1245	1 H.P."	Teikoku Kohgyo	1		
" 1248	1/4 H.P."	Shibaura Eng. Works	1	220 V. 0.9 A. 60 cycle 1,725 r.p.m.	
" 1249	" "	"	1	"	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-1250	1/2 H.P. Induction Motor	Mitsubishi Elect. Co.	1	440 V. 0.52 A. 60 cycle 1,730 r.p.m.	
" 1251	1 H.P. " "	Toba Elect. Manufactory	1	220 V. 3 A. 60 cycle 1,150 r.p.m.	
" 1253	2 H.P. " "	Yasukawa Elect. Manufactory	1	220 V. 6.8 A. 60 cycle	
" 1255	" "	Kyokuto Elect. Manufactory	1	Vertical Type	
" 1256	" "	"	1	"	
" 1257	" "	"	1	"	
" 1258	" "	"	1	"	
" 1259	" "	"	1	"	
" 1260	3 H.P. " "	Matsushita Elect. Co.	1	200 V. 9.5 A. 60 cycle 1,420 r.p.m.	
" 1261	" "	Shibaura Eng. Works	1	200 V. 8.2 A. 60 cycle 1,135 r.p.m.	
" 1262	" "	"	1	"	
" 1263	" "	"	1	"	

Total : 52 Machines

LIST OF REPARATION MACHINES IN

SCHEDULE 3

TOTAL 92 Sets

LIST OF THE REPARATION MACHINE AND
EQUIPMENT TO BE MELT DOWN

Mitsui Seiki Kogyo K.K., Seta Works
(Code No.35-01)

Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01-14	Vertical Milling M/c	Hayashi Co.	1	Table area 990x340 mm.	
" 19	5' Lathe	Tachibana Iron Works	2	Swing over bed 380 mm. Center distance 500 mm.	
" 30	4' Lathe	Uenoyama Iron Works	1	Swing over bed 300 mm. Max. movement of carriage 400 mm.	
" 41	2.5' Lathe	Unknown	2	Swing over bed 130 mm. Max. movement of carriage 320 mm.	
" 42	"	"	2	"	
" 43	Universal Milling M/c	"	2	"	
" 47	2.5' Lathe	"	2	Table area 1150x800 mm.	
" 48	"	"	2	Swing over bed 280 mm. Center distance 320 mm.	
" 49	3.5' Lathe	"	1	Swing over bed 240 mm. Center distance 220 mm.	
" 55	8' Lathe	"	1	Swing over bed 260 mm. Max. movement of carriage 400 mm.	
" 64	Upright Drilling M/c	"	2	Swing over bed 480 mm. Center distance 1,150 mm.	
" 66	6' Lathe	"	2	Swing of spindle 280 mm. Drilling capacity 10 mm.	
" 67	4.5' Lathe	"	2	Swing over bed 450 mm. Center distance 600 mm.	
" 68	4' Lathe	"	2	Swing over bed 360 mm. Max. movement of carriage 500 mm.	
			2	Swing over bed 360 mm. Max. movement of carriage 250 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01-70	3.5' Lathe	Unknown	2	Swing over bed 270 mm. Max. movement of carriage 360 mm.	
" 75	5' Lathe	"	2	Swing over bed 400 mm. Center distance 500 mm.	
" 107	3.5' Lathe	Kinase Iron Works	1	Swing over bed 400 mm. Max. movement of carriage 250 mm.	
" 110	Vertical Milling M/c	Unknown	1	Table area 340x1,000	
" 114	3' Lathe	"	2	Swing over bed 300 mm. Max. movement of carriage 400 mm.	
" 115	"	"	1	"	
" 139	2.5' Lathe	"	1	Swing over bed 200 mm. Center distance 380 mm.	
" 140	3' Lathe	"	1	Swing over bed 320 mm. Max. movement of carriage 320 mm.	
" 148	5' Lathe	Kawahara Iron Works	2	Swing over bed 300 mm. Center distance 600 mm.	
" 151	"	Unknown	1	"	
" 243	Shaper	"	3	Ram stroke 250 mm.	
" 269	8' Lathe	"	2	Swing over bed 500 mm. Center distance 1,030 mm.	
" 536	Hobbing M/c	"	2	Max. workable dia. meter 500 mm. Max. height of work 400 mm.	
" 537	"	Yanada Iron Works	2	Max. workable dia. meter 550 mm. Max. height of work 140 mm.	
" 542	Upright Drilling M/c	Unknown	3	Swing of spindle 230 mm. Drilling capacity 10 mm.	
" 551	"	"	2	Swing of spindle 260 mm. Drilling capacity 10 mm.	
" 554	"	Hitachi Manufactory	2	Swing of spindle 280 mm. Drilling capacity 10 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type and Dimension	Remarks
35-01-569	Horizontal Milling M/c	Unknown	2	Table area 300x120 mm.	
" 570	Universal Milling M/c	"	2	Table area 450x120 mm.	
" 571	"	Higuchi Iron Works	2	Table area 420x120 mm.	
" 573	"	Yuasa Co.	3	Table area 780x180 mm.	
" 579	Horizontal Milling M/c	Sasaki Iron Works	2	Table area 530x110 mm.	
" 580	"	Unknown	2	Table area 300x100 mm.	
" 591	7' Lathe	"	2	Swing over bed 500 mm. Center distance 750 mm.	
" 595	5' Lathe	"	1	Swing over bed 350 mm. Max. movement of carriage 600 mm.	
" 596	"	"	1	Swing over bed 350 mm. Max. movement of carriage 600 mm.	
" 597	Vertical Milling M/c	Koku Kogyo K.K.	2	Table area 1,000x350 mm.	
" 598	"	"	2	"	
" 599	"	"	2	"	
" 600	"	"	2	"	
" 601	"	"	2	"	
" 602	"	"	2	"	
" 603	"	"	2	"	
" 604	"	"	2	"	
" 613	6' Lathe	Unknown	2	Swing over bed 360 mm. Center distance 750 mm.	
" 639	4' Lathe	"	1	Swing over bed 300 mm. Max. movement of carriage 400 mm.	
" 650	3' Lathe	"	2	Swing over bed 400 mm. Center distance 500 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-651	3' Lathe	Unknown	2	Swing over bed 400 mm. Center dis. 500 mm.	
" 652	"	"	1	Swing over bed 400 mm. Max. movement of carriage 430 mm.	
" 653	"	"	1	Swing over bed 400 mm. Max. movement of carriage 500 mm.	
" 654	"	"	2	Swing over bed 400 mm. Center dis. 500 mm.	
" 655	3 Automatic Lathe	"	1	" 400 mm. " 430 mm.	
" 671	2.5' Lathe	"	2	" 260 mm. " 380 mm.	
" 672	3' Lathe	"	2	" 400 mm. " 500 mm.	
" 673	2.5' Lathe	"	2	" 240 mm. " 380 mm.	
" 674	2.5' "	"	2	" 240 mm. " 380 mm.	
" 675	"	"	2	" 200 mm. " 380 mm.	
" 676	"	"	2	" 260 mm. " 540 mm.	
" 718	3' Gran tons	Asahi Works	3	Span length 7 m. 52 m.	
" 719	"	Unknown	2	" 4.65 m.	
" 723	3.5' Lathe	Edogawa Seiki K.K.	2	Swing over bed 300 mm. Max. movement of carriage 300 mm.	
" 724	3.5' "	"	2	" 240 mm. " 280 mm.	
" 725	"	"	2	" 240 mm. " 400 mm.	
" 726	"	"	1	" 240 mm. " 450 mm.	
" 727	"	"	2	" "	
" 728	"	"	1	" 240 mm. " 400 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-729	3.5' Lathe	Edogawa Seiki K.K.	2	Swing over bed 240 mm. Max. movement of carriage 400 mm.	
" 733	"	"	2	"	
" 734	"	"	1	"	
" 740	"	"	2	"	200 mm. 280 mm.
" 741	2.5' Lathe	"	2	"	240 mm. 300 mm.
" 744	"	"	2	"	250 mm. 300 mm.
" 745	3' Lathe	"	2	"	250 mm. 650 mm.
" 746	3 Automatic Lathe	"	2	Swing over bed Center dis. 280 mm.	250 mm.
" 747	3' Lathe	"	3	"	250 mm. 650 mm.
" 751	2.5' Lathe	"	2	Swing over bed 250 mm. Max. movement of carriage 300 mm.	
" 752	3' Lathe	"	2	Swing over bed 100 mm. Center dis. 650 mm.	
" 758	2.5' Lathe	"	2	Swing over bed 200 mm. Max. movement of carriage 550 mm.	
" 759	"	"	2	"	"
" 768	Internal Grinding M/c	Emura Works	3	(Swing 400 mm. (Swing Minimum dia. of wheel	30 mm.
" 815	Tool Grinding M/c	Unknown	2	Wheel diameter 220 mm.	
" 816	Snap gauge grinding	"	2	Max. horizontal movement of table 500x150 mm.	
" 875	Sand Mixing Mill	Taiyochuki Works	2	Sand mixer tank dia. 1,700 mm. " " depth 500 mm.	
" 942	Tool Grinding M/c	Unknown	1	Max. dia. of wheel 200 mm.	

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Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-943	Air compressor	Unknown	2	Max. pressure 150 atm. Capacity 500 L/hr.	
" 944	Tool Grinding M/c	"	1	Grinding wheel dia. 250 mm. " " width 30 mm.	
" 947	" Grinder	Mitsuboshi Works	1	Max. diameter of wheel 300 mm.	
" 952	" "	Unknown	1	Max. diameter of wheel 400 mm.	

Total : 92 Machines

LIST OF REPARATION MACHINES IN

SCHEDULE 4

TOTAL 40 Sets

LIST OF NATIONALIZED MACHINE TO BE RETURN

(Plant Code No.35-01)

Mitsui Seiki Kohgyo K.K.
Seta Works

Inventory No.	Name of M/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-1016	Lathe	Arakawa Manufactory	3	Floor type Swing over bed 200 mm. Center dis. 250 mm.	
" 1017	"	"	2	"	
" 1018	"	"	3	"	
" 1019	"	"	1	"	
" 1020	"	"	2	"	
" 1021	"	"	2	"	
" 1022	"	"	2	"	
" 1023	"	"	3	"	
" 1024	"	Doryoku Kenkyusho	3	Bench type-Swing over bed 200 mm. Center dis. 250 mm.	
" 1025	"	"	3	"	
" 1026	"	"	3	"	
" 1027	"	"	2	"	
" 1028	"	Arakawa Manufactory	3	Floor type. Swing over bed 200 mm. Center dis. 250 mm.	
" 1029	"	"	3	"	
" 1030	"	Doryoku Kenkyusho	3	Bench type. Swing over bed 200 mm. Center dis. 250 mm.	
" 1031	"	"	3	"	
" 1032	"	"	2	"	
" 1033	"	"	3	"	
" 1034	"	"	2	"	
" 1035	"	"	3	"	
" 1036	"	"	3	"	
" 1037	"	"	2	"	

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Inventory No.	Name of m/c	Manufacturer	Class	Type & Dimension	Remarks
35-01-946	HORIZONTAL Broaching Machine	Unknown	2	Stroke 2.650	
35-01-1038	Lathe	Doryoku Kenkyusho	3	Bench type. Swing over bed 200 mm. Center dis. 250 mm.	
" 1039	"	"	2	"	
" 1040	"	"	2	"	
" 1041	"	"	3	"	
" 1042	"	"	2	"	
" 1043	"	"	3	"	
" 1044	"	"	1	"	
" 1045	"	"	2	"	
" 1046	"	"	2	"	
" 1047	"	"	3	"	
" 1048	"	"	3	"	
" 1049	"	"	3	"	
" 1050	"	"	3	"	
" 1051	"	"	3	"	
" 1052	"	"	3	"	
" 1054	"	"	2	"	
" 1055	"	"	2	"	

Total : 40 Machines