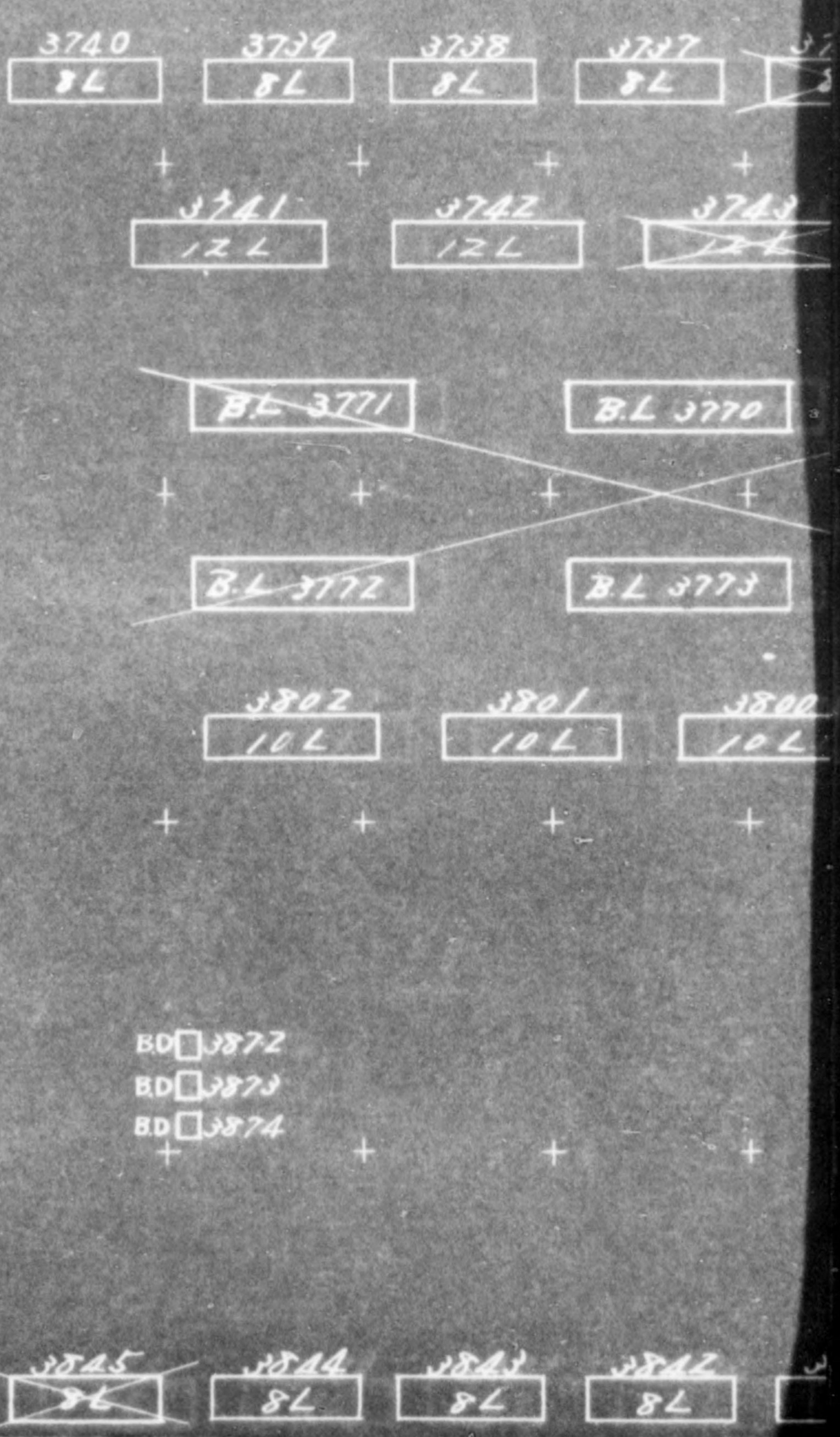


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LA 4335  
DS 4336  
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SG 4340

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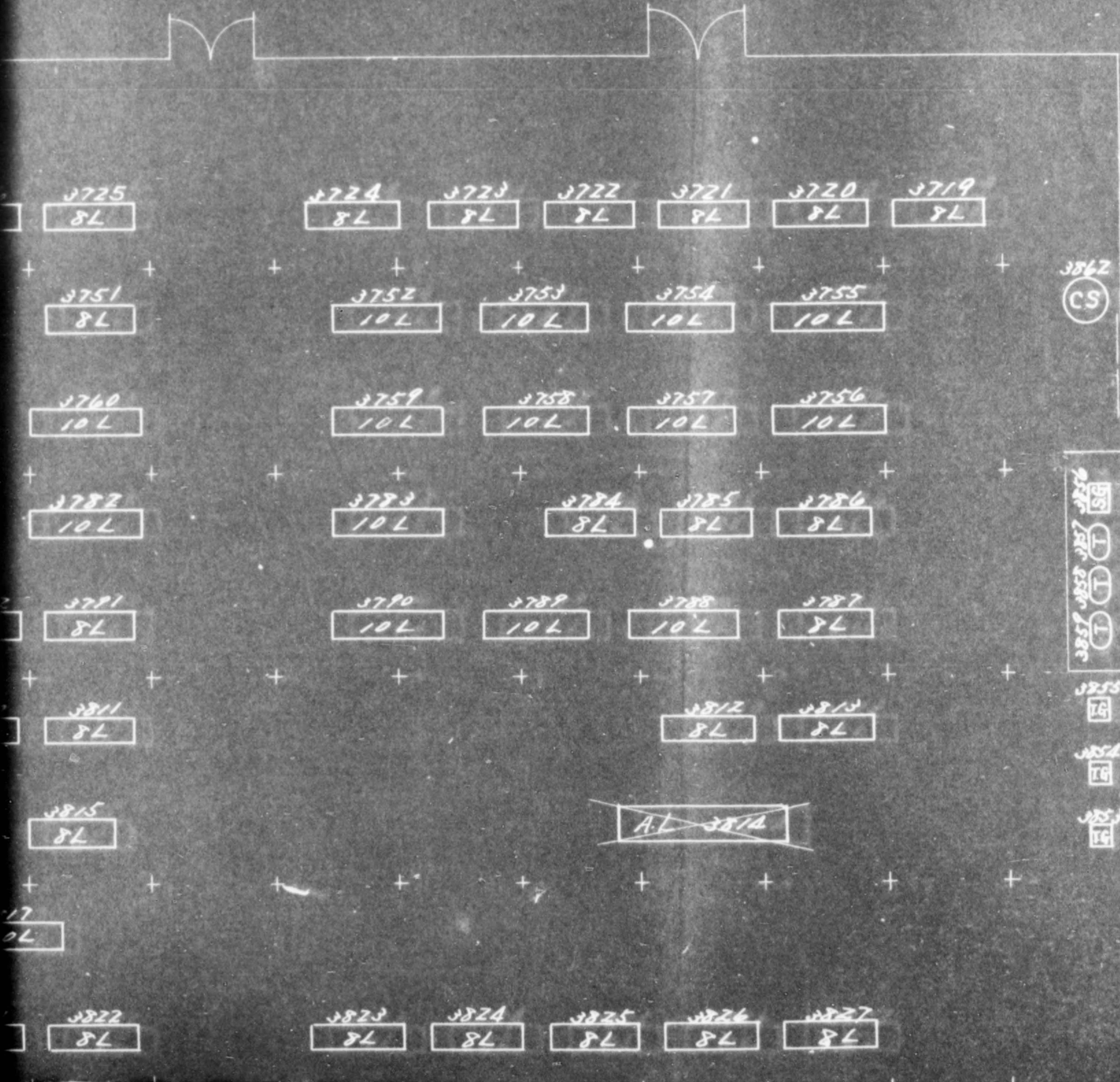


3738 8L	3737 8L	<del>3736 8L</del>	3735 8L		3734 8L	3733 8L	<del>3732 8L</del>	3731 8L	3730 8L
+	+	+	+	+	+	+	+	+	+
3742 12L	<del>3743 12L</del>		3744 12L			3745 8L	3746 8L	3747 8L	3748 10L
	B.L. 3770		<del>B.L. 3769</del>		3768 8L	3767 8L	3766 8L	3765 8L	3764 8L
	B.L. 3773		<del>B.L. 3774</del>			3775 8L	3776 8L	3777 8L	3778 8L
3801 10L	3800 10L	3799 10L			3798 8L	3797 8L	3796 8L	3795 8L	3794 8L
+	+	+	+	+	+	+	+	+	+
						3873 8L			
					3803 8L	3804 8L	3805 8L	3806 8L	3807 8L
					+	+	+	+	+
								3818 8L	
3841 8L	3842 8L	3841 8L	3840 8L		3839 8L	3838 8L		<del>3819 8L</del>	



2	J731 8L	J730 8L		J729 8L	J728 8L	J727 8L	J726 8L	J725 8L		J724 8L	J723 8L
	+	+		+	+	+	+	+		+	+
16	J747 8L	J748 10L		J749 10L	J750 10L			J751 8L		J752 10L	
	+	+		+	+			+		+	
16	J765 8L	J764 8L		J763 10L	J762 10L	J761 10L	J760 10L			J759 10L	
	+	+		+	+	+	+			+	
26	J777 8L	J778 8L		J779 10L	J780 10L	J781 10L	J782 10L			J783 10L	
	+	+		+	+	+	+			+	
86	J785 8L	J784 8L				J793 8L	J792 8L	J791 8L		J790 10L	
	+	+		+	+	+	+	+		+	
				J808 8L	J809 8L	J810 8L	J811 8L				
				+	+	+	+				
	J806 8L	J807 8L			J816 8L		J815 8L				
	+	+		+	+	+	+				
	J818 8L			J820 16L			J817 10L				
	+	+		+	+	+	+				
	J812 8L						J821 8L	J822 8L		J823 8L	J824 8L





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 PS 4330  
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 ICC 4331  
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3724 7L    3723 8L    3722 7L    3721 8L    3720 8L    3719 8L

3752 10L    3753 10L    3754 10L    3755 10L

3759 10L    3758 10L    3757 10L    3756 10L

3773 10L    3774 8L    3775 8L    3776 8L

3790 10L    3789 10L    3788 10L    3787 8L

3812 8L    3813 8L

~~A.L. 3814~~

3823 8L    3824 8L    3825 8L    3826 8L    3827 8L

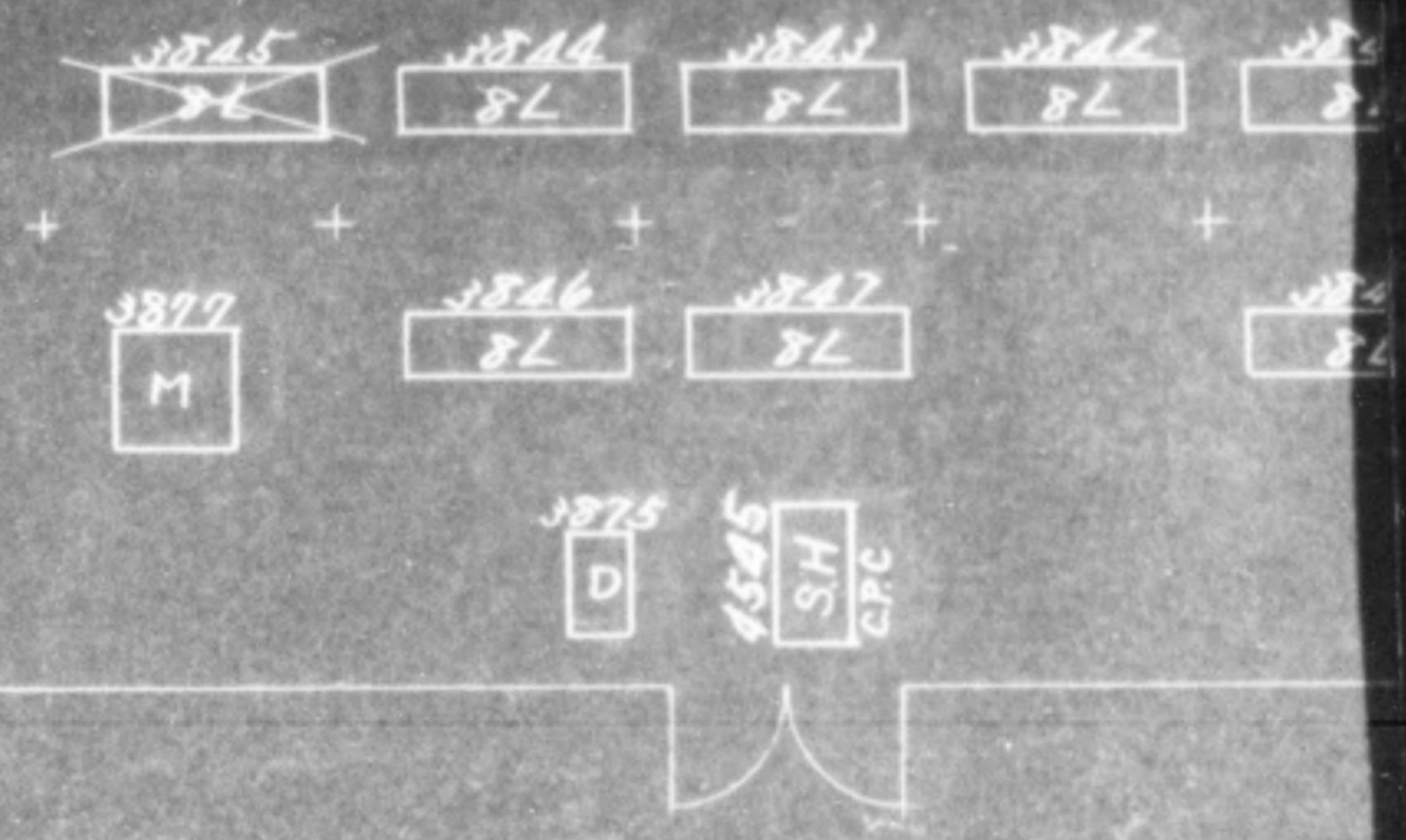
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3857 3858 3859 3860  
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3861 3862 3863 3864

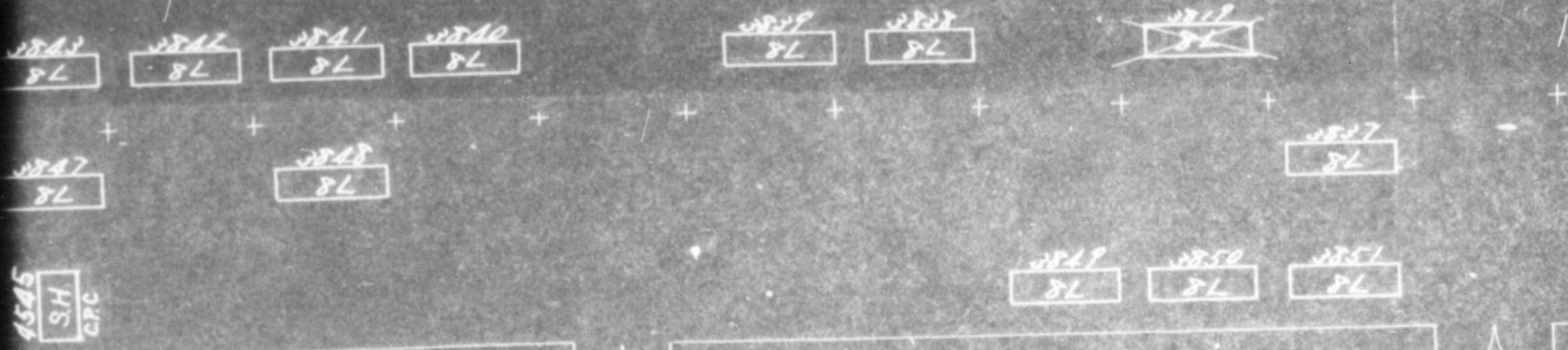
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PS 4330  
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LCC 4331  
SQ 4334



775013



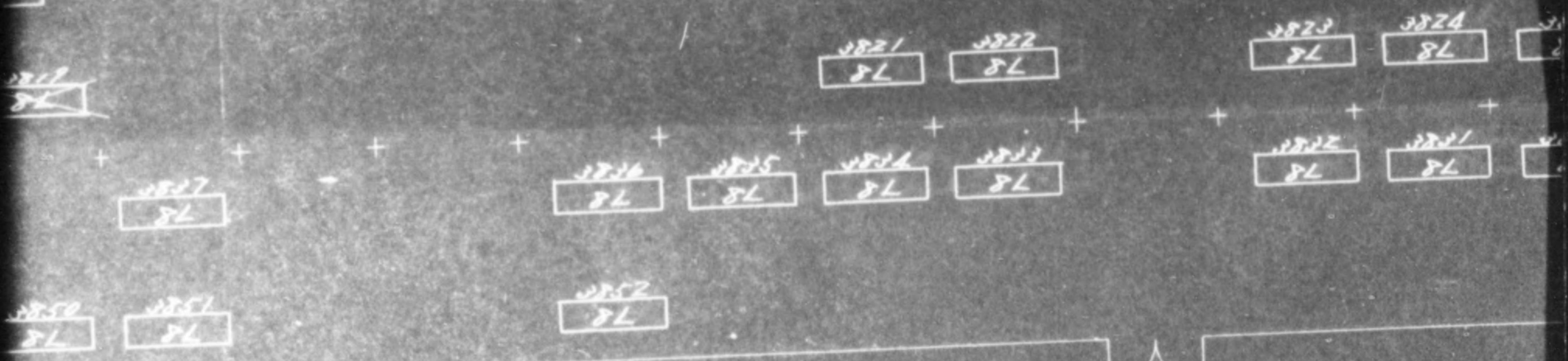




機械一覽表

機械名稱	符號	台數	
旋盤 8呎	L	92	這
10呎	L	28	引
12呎	L	3	
16呎	L	1	
万能研磨盤	U.T.G	1	
上下研磨盤	T.G	6	引
水刀盤	D	1	
桌上水刀盤	BD	3	
7寸水刀盤	M	1	
液劑盤	SH	1	





符號	台數	機 械 名 稱	符號	台數
L	92	連心分離機	C.S	1
L	28	引鉄馬鋸機	S.M	1
L	3	變圧器	T	6
L	1	配電盤	S.G	4
U.T.G	1	送帶針	L.A	2
T.G	6	切斷南肉器	D.S	6
D	1	予一丁刀	L.C.C	2
BD	3			
M	1			
SH	1	總計		159



775013

J823 8L	J824 8L	J825 8L	J826 8L	J827 8L
+	+	+	+	+
J828 8L	J829 8L	J830 8L	J831 8L	J832 8L



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	0	
1	263	233	Boring Machine Size of Table 1000 <sup>mm</sup> x 815 <sup>mm</sup> Jig Borer No. of Feed 6. No. of Spindle Speed 18. Vertical Dia of Spindle 105 <sup>mm</sup> Travel of Spindle and Precision Cross rail 210 x 606 Head Traverse 730 <sup>mm</sup> Single Dia of Index 600 <sup>mm</sup> Travel of Table 1000 <sup>mm</sup> I.M.D. A.C. 4HP. 60~ 220V. 1730 R.P.M. 3φ A.C. 1/2HP. 60~ 220V. 1400 R.P.M. 3φ A.C. 1.5HP. 60~ 220V. 1420 R.P.M. 3φ A.C. 1/4HP. 60~ 220V. 1470 R.P.M. 3φ Attached Circular Table 1 Piece	5,950	L 280 W 250 H 285
2	263	234	Boring Machine Size of T. 1,000 <sup>mm</sup> x 815 <sup>mm</sup> Jig Borer No. of F. 6. No. of S.S. 18. Vertical Dia. of S. 105 <sup>mm</sup> Travel of S. and	5,950	L 280 W 250 H 285



1  
ARSENAL  
OSAKA PREFECTURE  
ARSENAL  
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1930 *Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
0					0	0		0				
5,950	L 280 W 250 H 285	SOCIETE GENEVOISE Swiss	39		71,141	67,754	100.0	67,754	25	16	15	69.4
5,950	L 280 W 250 H 285	SOCIETE GENEVOISE Swiss	39		60,641	57,754	100.0	57,754	25	16	15	69.4



SHEET 1 OF 805 SHEETS

DATE 14, JULY, 1948,

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			0					0	0	0
16	15	69.4	47,021	Switch	Missing	14	14	47,007	1,418	940
16	15	69.4	40,081	Switch	Missing	14	336	39,745	1,202	801
				Motor 3 pas	Missing	322				



			AC. 1.5HP. 60~220V. 1,420RPM. 3φ AC. 1/4 H.P. 60~220V. 1,470RPM. 3φ Attached Circular Table 1 Piece.		
2	263	234	Boring Machine Size of T. 1,000 <sup>mm</sup> x 815 <sup>mm</sup> Jig Borer No. of F. 6 No. of SS. 18. Vertical Dia. of S. 105 <sup>mm</sup> Travel of S. and Precision C-R 270 <sup>mm</sup> x 600 <sup>mm</sup> H.T. 730 <sup>mm</sup> Single Dia. of I. 600 <sup>mm</sup> T. of T. 1,000 <sup>mm</sup> I.M.D. A.C. 4HP. 60~220V. 1,720RPM. 3φ A.C. 1.5HP. 60~220V. 1,700RPM. 3φ A.C. 1/2 H.P. 60~220V. 1,700RPM. 3φ	5,950	L 280 W 250 H 285
3	263	1	Drilling Machine Drill Capacity 25 <sup>mm</sup> Swing 600 <sup>mm</sup> Vertical Dia. of Table 500 <sup>mm</sup> Max. Distance Spindle to Table 550 <sup>mm</sup> No. of Spindle 1. I.M.D. A.C. 2HP. 60~220V. 1,140RPM. 3φ	800	L 140 W 70 H 190
4	263	44	Drilling Machine Drill C. 25 <sup>mm</sup> S. 600 <sup>mm</sup> Vertical Dia. of T. 500 <sup>mm</sup> Max. Distance S. to T. 550 <sup>mm</sup> No. of S. 1. I.M.D. A.C. 2HP. 60~220V. 1,140RPM. 3φ	800	L 140 W 70 H 190
5	263	148	Drilling Machine Drill C. 25 <sup>mm</sup> S. 600 <sup>mm</sup> Vertical Max. Distance S. to T. 550 <sup>mm</sup> No. of S. 1 I.M.D. A.C. 2HP. 60~220V. 1,140RPM. 3φ	800	L 140 W 70 H 190
6	263	2	Drilling Machine Drill C. 25 <sup>mm</sup> S. 550 <sup>mm</sup> Dia. of T. 420 <sup>mm</sup> Vertical Max. Distance S. to T. 580 <sup>mm</sup> No. of S. 1 I.M.D. A.C. 3HP. 220V. 60~1,140RPM. 3φ	700	L 140 W 70 H 190
7	263	269	Drilling Machine Drill C. 25 <sup>mm</sup> S. 550 <sup>mm</sup> Vertical Dia. of T. 420 <sup>mm</sup> No. of S. 1 Max. Distance S. to T. 580 <sup>mm</sup> I.M.D. A.C. 3HP. 220V. 60~1,140RPM. 3φ	700	L 140 W 70 H 190
NOTES : NO Dittos Allowed in Spaces				Page-Total	15,700
Crossline All Spaces Not Used (As Shown Above)				Cumulative-Total	15,700



5,950	L 280 W 250 H 285	SOCIETE GENEVOISE SWISS	39	60.641	57.754	100.0	57.754	25	16	15	69.4
800	L 140 W 70 H 190	ROKUROKU Japan	38	877	836	95.8	800	25	15	15	66.0
800	L 140 W 70 H 190	ROKUROKU Japan	37	861	821	97.5	800	25	14	15	62.6
800	L 140 W 70 H 190	ROKUROKU Japan	37	861	821	97.5	800	25	14	15	62.6
700	L 140 W 70 H 190	TAKIZAWA Japan	39	955	910	100.0	910	25	16	15	69.4
700	L 140 W 70 H 190	TAKIZAWA Japan	39	955	910	100.0	910	25	16	15	69.4
15,700				136,291	129,806		129,728				
15,700				136,291	129,826		129,728				



16	15	69.4	40,081	Switch	Missing	14	336	39,745	1,202	801
				Motor 3 pos.	Missing	322				
15	15	66.0	5,28	Switch	Missing	12	12	516	15	10
14	15	62.6	5.00	Weight	Missing	13	160	340	15	9
				Link Chain	Missing	4				
				Motor	Missing	143				
14	15	62.6	500	Switch	Missing	12	87	413	15	9
				Table	Missing	62				
				Weight	Missing	13				
16	15	69.4	631	Motor	Missing	159	159	472	19	12
16	15	69.4	631	Motor	Missing	159	159	472	19	12
		89,892						88,965	2,695	1,793
		89,892						88,965	2,695	1,793



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILIT  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	15.700	
8	263	150	Drilling Machine Drill Capacity 45 <sup>mm</sup> Swing 250 <sup>mm</sup> Vertical Size of Table 400 <sup>mm</sup> No. of Spindle 1 Max. Distance Spindle to Table 250 <sup>mm</sup> IMD @ AC 3HP 3P 220V 60Hz 1700RPM	1.200	L 175 W 60 H 230
9	263	217	Drilling Machine Drill C. 45 <sup>mm</sup> S. 250 <sup>mm</sup> Vertical Size of Table 400 <sup>mm</sup> No. of S. 1 Max. Dis. S. to T. 250 <sup>mm</sup> IMD @ AC 3HP 3P 220V 60Hz 1700RPM	1.200	L 175 W 60 H 230
10	263	360	Drilling Machine Drill C. 45 <sup>mm</sup> Swing 250 <sup>mm</sup> Vertical Size of T. 400 <sup>mm</sup> No. of S. 1 Max. Dis. S. to T. 250 <sup>mm</sup> IMD @ AC 3HP 3P 220V 60Hz 1700RPM	1.200	L 175 W 60 H 230
11	263	3	Drilling Machine Drill C. 20 <sup>mm</sup> Swing 400 <sup>mm</sup> Bench Size of T. 180 <sup>mm</sup> x 220 <sup>mm</sup> No. of S. 1	70	L 60 W 30 H 30



SENAL  
 AKA PREFECTURE  
 SENAL  
 FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	R E M O V A B L E		9	9A	10	11	12	13	14	15
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1980 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	
15.700	L 175 W 60 H 230	IWAMOTO Japan	21		136,291	129,806		129,758					
1,200	L 175 W 60 H 230	IWAMOTO Japan	31		717	(SM) 874	100.0	874	25	16	15	69.4	
1,200	L 175 W 60 H 230	IWAMOTO Japan	39		717	(SM) 874	100.0	874	25	16	15	69.4	
1,200	L 175 W 60 H 230	IWAMOTO Japan	39		1,050	(E) 1,000	100.0	1,000	25	16	15	69.4	
20	L 120 W 60 H 30	TOYOSEIKI	35			254	948	242	25	15	11	11	



SHEET 2 OF 805 SHEETS

DATE 14, JULY, 1948

										NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23	
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value	
			89.892					88.965	2.695	1.793	
16	15	69.4	606	Weight Chain Gear Handle	Missing Missing Missing Missing	7 3 12 1	23	583	18	11	
16	15	69.4	606	Feed Mechanism	Missing	120	120	486	18	11	
16	15	69.4	694	Chain	Missing	14	14	680	21	13	



	203	217	Vertical	Size of Table 24" x 24" Max. Dis. S. to T. 25"				
			1 MD @ AC 3HP 3P 220V 60Hz 1800RPM					
10	263	360	Drilling Machine	Drill C. 4 1/2" Swing 25"				L 175 W 60 H 230
			Vertical	Size of T. 120" x 20" No. of S. 1 Max. Dis. S. to T. 25"	1200			
			1 MD @ AC 3HP 3P 220V 60Hz 1800RPM					
11	263	3	Drilling Machine	Drill C. 20" Swing 400"				L 60 W 30 H 100
			Bench	Size of T. 180" x 220" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD AC 1HP 3P 220V 60Hz 1800RPM					
12	263	4	Drilling Machine	Drill C. 20" Swing 300"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD AC 1/2HP 220V 60Hz 1800RPM					
13	263	149	Drilling Machine	Drill C. 20" Swing 300"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD @ AC 1/2HP 220V 60Hz 1800RPM					
14	263	262	Drilling Machine	Drill C. 20" Swing 300"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD @ AC 1/2HP 220V 60Hz 1800RPM					
15	263	263	Drilling Machine	Drill C. 20" Swing 200"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD @ AC 1/2HP 220V 60Hz 1800RPM					
16	263	264	Drilling Machine	Drill C. 20" Swing 300"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD @ AC 1/2HP 220V 60Hz 1800RPM					
17	263	265	Drilling Machine	Drill C. 20" Swing 300"				L 38 W 38 H 75
			Bench	Size of T. 220" x 250" No. of S. 1 Max. Dis. S. to T. 25"	70			
			1 MD @ AC 1/2HP 220V 60Hz 1800RPM					
NOTES : NO Dittos Allowed in Spaces						Page-Total	4090	
Crossline All Spaces Not Used (As Shown Above)						Cumulative-Total	19790	



1.200	L W H	175 60 230	IWAMOTO Japan	39	1.050	1.000	100.0	1.000	25	16	15	694
70	L W H	60 30 100	TOYOSEIKI Japan	38	266	254	95.8	243	25	15	15	66.0
70	L W H	38 38 75	HITACHI Japan	37	262	250	97.5	243	25	14	15	62.6
70	L W H	38 38 75	HITACHI Japan	40	270	258	94.4	243	25	17	15	72.8
70	L W H	38 38 75	HITACHI Japan	40	270	258	94.4	243	25	17	15	72.8
70	L W H	38 38 75	HITACHI Japan	40	270	258	94.4	243	25	17	15	72.8
70	L W H	38 38 75	HITACHI Japan	40	270	258	94.4	243	25	17	15	72.8
70	L W H	38 38 75	HITACHI Japan	40	270	258	94.4	243	25	17	15	72.8
4.090												
19790												
					4.762	4.542	4.449					
					141.053	134.348	139.177					



16	15	694	694	Chain	Missing	14	14	680	21	13
15	15	660	160					160	4	3
14	15	62.6	152	Table	Missing	14	15	137	4	3
17	15	72.8	176	Motor Switch	Missing Missing	77 14	91	85	5	3
17	15	72.8	176	Switch	Missing	14	14	162	5	3
17	15	72.8	176	Switch	Missing	14	14	162	5	3
17	15	72.8	176	Switch	Missing	14	14	162	5	3
17	15	72.8	176	Switch	Missing	14	14	162	5	3
								2979	90	56
								91.744	2.785	1.849
		3.098								
		92.990								



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	19790	
	263	145	Gear Hobber <i>pitch Dia 400 mm</i> Universal face 340 mm	1800	L 165 W 105 H 195
19	263	15	J.M.D. A.C. 3HP 3 $\phi$ 60 $\phi$ 220V 1800 R.P.M. Punching Machine Swing 1560 <sup>mm</sup> Stroke Length 150 <sup>mm</sup> Punching dia 6 mm	800	L 145 W 85 H 143
20	263	37	Grinder Swing 250 <sup>mm</sup> Center to center 700 <sup>mm</sup> External Dia & thickness of wheel 300 <sup>mm</sup> x 25 <sup>mm</sup> Cylindrical Grinding stroke 100 <sup>mm</sup> I.M.D. A.C. 1.8 KW 60 $\phi$ 220V 3 $\phi$ 1700 R.P.M. Table Size 300 <sup>mm</sup> x 1500 <sup>mm</sup> Table Travel 720 <sup>mm</sup> A.C. 0.25KW 60 $\phi$ 220V 3 $\phi$ 1100 R.R. M2 faced A.C. 0.15KW 60 $\phi$ 220V 3 $\phi$ 2800 R.P.M.	2000	L 110 W 213 H 143



SENAL  
KA PREFECTURE  
ENAL  
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
19790					141.053	134,248		134.177				
1800	L 165 W 105 H 195	KASHIFUJI Japan	40		10,900	10,382	94.4	9,800	25	17	15	72.8
500	L 145 W 88 H 143	MAKIYAMA Japan	39		3,285	3,130	100.0	3,130	25	16	15	69.4
2400	L 110 W 213 H 143	MAYER/SCHMITS Germany	40		10,511	10,011	94.4	9,450	25	17	15	72.8



SHEET 5 OF 805 SHEETS

DATE 14, JULY, 1948

								NON-REMOVABLE	
14	15	16	17	18	19	20	21	22	23
Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
		92,990					91,744	2,785	1,849
7	15	728	7,134	Motor Missing change gears	131	206	6,928	213	142
6	15	69.4	2,172	Adjusting chain Switch Missing	75 35 10	45	2,127	64	43
7	15	72.8	6,879				6,879	206	137
				Motor 1.8KW Missing	116				



	263	15	Punching dia 6mm Grinder Swing 250mm Center to center 700mm (E)	300	H	143
20	263	37	External Dia & thickness of wheel 300mm x 25mm 2,000 Cylindrical Grinding Stroke 100mm Table Size 300mm x 1500mm Table Travel 720mm I.M.D. A.C. 1.8KW 60Hz 220V 3Φ 1700 R.P.M. A.C. 0.25KW 60Hz 220V 3Φ 1100 R.P.M. (2 pieces) A.C. 0.15KW 60Hz 220V 3Φ 2800 R.P.M.	2,000	L W H	110 213 143
21	263	68	Grinder Swing 250mm Center to C. 700mm (E) External Dia & L. of W. 300mm x 25mm 2,000 Cylindrical Grinding Stroke 100mm Table Size 300mm x 1500mm Table Travel 720mm I.M.D. A.C. 1.8KW 60Hz 220V 3Φ 1700 R.P.M. A.C. 0.25KW 60Hz 220V 3Φ 1100 R.P.M. (2 pieces) A.C. 0.15KW 60Hz 220V 3Φ 2800 R.P.M.	2,000	L W H	110 213 143
22	263	69	Grinder Swing 250mm Center to C. 700mm (E) External Dia & T. of W. 300mm x 25mm 2,000 Cylindrical Grinding Stroke 100mm I.M.D. T. Size 300mm x 1500mm Table Travel 720mm A.C. 1.8KW 60Hz 220V 3Φ 1700 R.P.M. A.C. 0.25KW 60Hz 220V 3Φ 1100 R.P.M. (2 pieces) A.C. 0.15KW 60Hz 220V 3Φ 2800 R.P.M.	2,000	L W H	110 213 143
23	263	115	Grinder Swing 250mm Center to t. 700mm (E) External Dia & T. of W. 300mm x 25mm 2,000 Cylindrical Grinding Stroke 100mm T. Size 300mm x 150mm Table Travel 720mm I.M.D. A.C. 1.8KW 60Hz 220V 3Φ 1700 R.P.M. A.C. 0.25KW 60Hz 220V 3Φ 1100 R.P.M. (2 pieces) A.C. 0.15KW 60Hz 220V 3Φ 2800 R.P.M.	2,000	L W H	110 213 143
24	263	116	Grinder Swing 250mm Center to C. 700mm (E) External Dia & T. of W. 300mm x 25mm 2,000 Cylindrical Swing 250mm Center to C. 700mm Dia & T. of W. 300mm x 25mm Table Size 300mm x 1500mm Table Travel 720mm I.M.D. A.C. 1.8KW 60Hz 220V 3Φ 1700 R.P.M. A.C. 0.25KW 60Hz 220V 3Φ 1100 R.P.M. (2 pieces) A.C. 0.15KW 60Hz 220V 3Φ 2800 R.P.M.	2,000	L W H	110 213 143

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total

Cumulative-Total

17600

32390



300	H	143	Japan	37	5,285	5,150	100.0	5,150	25	17	15	61.7
2,400	L W H	110 213 143	MAYER & SCHMITS Germany	40	10,511	10,011	94.4	9,450	25	17	15	72.8
2,000	L W H	110 213 143	MAYER & SCHMITS Germany	40	10,511	10,011	94.4	9,450	25	17	15	72.8
2,000	L W H	110 213 143	MAYER & SCHMITS Germany	40	10,511	10,011	94.4	9,450	25	17	15	72.8
2,000	L W H	110 213 143	MAYER & SCHMITS Germany	40	10,511	10,011	94.4	9,450	25	17	15	72.8
2,000	L W H	110 213 143	MAYER & SCHMITS Germany	40	10,511	10,011	94.4	9,450	25	17	15	72.8
17,600					66,740	63,567		60,180				
32,390					20,7793	19,7915		194,357				



7	15	72.8	6,879	Switch Missing			6,879	206	137
7	15	72.8	6,879	Motor 1.8KW Missing Motor 0.25KW Missing Switchcover Missing	116 65 2	183	6,696	206	137
7	15	72.8	6,879	Saddle cover Missing	10	10	6,869	206	137
7	15	72.8	6,879				6,879	206	137
7	15	72.8	6,879	Motor 0.15KW Missing	42	42	6,837	206	137
			43,701				43,715	1,307	870
			136,691				134,959	4,092	2,719



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACIL  
 F TYPE OF FACILITY MACHINE SHOP NO.1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
BROUGHT FORWARD				32,390	
25	263	328	Grinder Swing 250mm Center to C. 780mm External Dia. Thickness of Wheel 1300x25mm Cylindrical Grinding Stroke 100 Table Size 500x150 Table Travel 1750 I.M.D. A.C. 25kW 220V 60/30 1100RPM 30/1100RPM	2,000	L 110 W 213 H 143
26	263	38	Grinder Swing 260mm Center to C. 550mm Universal Dia. & T. of W. 250x25 Grinding S. 250 1,100 Table Size 150x150 Table Travel 550mm I.M.D. A.C. 24P 220V 60/1000RPM A.C. 24P 220V 60/1000RPM		L 126 W 159 H 160
27	263	39	Grinder Swing 200 Center to C. 550 Universal Dia. & T. of W. 250x25 Grinding S. 250 1,100 Table S. 1050x150 Table J. 550mm I.M.D. A.C. 24P 220V 60/1000RPM A.C. 24P 220V 60/1000RPM		L 126 W 159 H 160
28	263	40	Grinder Swing 200mm Center to C. 550mm		L 126



SENAL  
KA PREFECTURE  
ENAL  
D FACIL

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	R E M O V A B L E								
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	9 Original Cost	9A. Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price, 1983 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor
32,390					20,7793	197,915		194,357				
2,000	L 110 W 213 H 143	MAYOR & SHMITS Germany	40		10,511	10,011	94.4	9,450	25	17	15	728
1,100	L 126 W 159 H 160	BROWN & SHARPE U.S.A	38		9,408	8,961	95.8	8,584	25	15	15	66.0
1,100	L 126 W 159 H 160	BROWN & SHARPE U.S.A	38		9,408	8,961	95.8	8,584	25	15	15	66.0



SHEET 4 OF 805 SHEETS

DATE 14, JULY, 1948

											NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23		
Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
			136.691					13,4959	4.092	2,719		
17	15	728	6,879	Motor 10KW Missing		138		6,688	206	139		
				Motor 0.15KW Missing		42	191					
				Leg of Cover Missing		11						
15	15	66.0	5,665	Motor	Missing	47		5,614	169	113		
				Leg of Cover	missing	4	51					
15	15	66.0	5,665	Motor 2HP	Missing	105		5,503	169	113		
				Motor 1/2HP	Missing	47	162					
				Pulley	Missing	3						
				Other	missing	7						



26	263	38	Grinder Swing 200mm Center to C. 550mm Universal Dia & T. of W. 250X25 Grinding S. 250 1,100 Table S. 1050X150 Table Travel 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
27	263	39	Grinder Swing 200 Center to C. 550 Universal Dia & T. of W. 250X25 Grinding S. 250 1,100 Table S. 1050X150 Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
28	263	40	Grinder Swing 200mm Center to C. 550mm Universal Dia & T. of W. 250X25mm Grinding S. 250 Table S. 1050X150 Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
29	263	107	Grinder Swing 200mm Center to C. 550mm Universal Dia & T. of W. 250X25mm Grinding S. 250 Table S. 1050X150 Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
30	263	184	Grinder Swing 200mm Center to C. 550mm Universal Dia & T. of W. 250X25mm Grinding S. 250 Table S. 1050X150mm Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
31	263	185	Grinder Swing 200mm Center to C. 550mm Universal Dia & T. of W. 250X25mm Grinding S. 250 Table S. 1050X150 Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
32	263	186	Grinder Swing 200 Center to C. 550 Universal Dia & T. of W. 250X25 Grinding S. 250 1,100 Table S. 1050X150mm Table T. 550mm I.M.D. AC 2HP 220V 60/1700R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	126 159 160
33	263	106	Grinder Dia & T. of wheels 225X100 and 360X100 Centerless Grinding S. 150mm I.M.D. AC 3HP 220V 60/1700R.P.M. 3Ph	L W H	190 115 150
34	263	187	Grinder Swing 360 Center to C. 170 Universal Dia & T. of W. 200X50 Table S. 1320X170 Table Travel AC 2HP 220V 60/1725R.P.M. AC 1/4HP 220V 60/1700R.P.M.	L W H	235 160 175

NOTES : NO Dittos Allowed in Spaces  
Crossline All Spaces Not Used (As Shown Above)

Page-Total  
Cumulative-Total

14,700  
47,090



5/1100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
PM 1.100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
RRM 1.100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
PM 1.100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
PM 1.100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
RRM 1.100	L	126	BROWN &		9,408	8,961	95.8	8,584	25	15	15	66.0	5
	W	159	SHARPE	38									
	H	160	U.S.A										
RRM 2.000	L	190	NITTO		10,058	9,580	95.8	9,177	25	15	15	66.0	6
	W	115	Japan	38									
	H	150											
RRM 2.000	L	235	FORTUNA		15,246	14,521	100.0	14,521	25	16	15	69.4	10
	W	160	WERKE	39									
	H	175	Germany										
14,700					101,671	96,839		93,236					6
47,090					309,464	294,754		287,593					19



15	66.0	5.665	Motor Leg of Cover	Missing missing	47 4	51	5.614	169	113	
15	66.0	5.665	Motor 2HP Motor 1/2HP Pulley Belt	Missing Missing Missing Missing	105 47 3 7	162	5.503	169	113	
15	66.0	5.665	Motor 2HP Motor 1/2HP	Missing Missing	105 47	152	5.513	169	113	
15	66.0	5.665	Motor 2HP	Missing	105	105	5.560	169	113	
15	66.0	5.665					5.665	169	113	
15	66.0	5.665					5.665	169	113	
15	66.0	5.665					5.665	169	113	
5	15	66.0	6.056	Motor 3HP Chain Belt	Missing Missing Missing	130 11 7	148	5.908	181	121
6	15	69.4	10.077	Motor 2HP Motor 1/2HP Motor Follower rest	Missing Missing Missing Missing	111 73 86 15	285	7.772	302	201
			62,667				<del>61,593</del>	1,872	1,250	
			199,358				196,552	5,964	3,969	



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	47,090	
35	263	188	Grinder universal Swing 360 <sup>mm</sup> . Center to Center 170 <sup>mm</sup> Dia & Thickness of Wheel 400 <sup>mm</sup> x 50 <sup>mm</sup> Table Size 1320 <sup>mm</sup> x 170 <sup>mm</sup> Table Travel 700 <sup>mm</sup> AC. 2HP 220V 60Hz 1425 RPM AC. 1HP 220V 60Hz 1750 RPM I.M.D AC. 1/2HP 220V 60Hz 1400 RPM AC. 1/2HP 220V 60Hz 2840 RPM	3000	L 275 W 100 H 175
36	263	202	Grinder universal Swing 320 <sup>mm</sup> . Center to C. 850 <sup>mm</sup> Dia & T. of W. 450 x 50 Stroke 200 <sup>mm</sup> Size of T. 1725 x 250 <sup>mm</sup> Table Travel 1100 <sup>mm</sup> AC. 5HP 220V 60Hz 1760 RPM AC. 2HP 220V 60Hz 3450 RPM I.M.D AC. 1HP 220V 60Hz 870 RPM AC. 2HP 220V 60Hz 3450 RPM AC. 1/2HP 220V 60Hz 1725 R.P.M.	3800	L 260 W 185 H 155



GENERAL  
 KA PREFECTURE  
 GENERAL  
 FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	De	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	De
47,090					309,464	294,754		287,593					19
③ 3000	L 275 W 160 H 175	Fortuna Werke Germany	39		15,246	14,571	1000	14,571	25	16	15	69.4	1
③ 3800	L 260 W 185 H 155	Cincinnati GM U.S.A.	39		22,018	20,970	100.0	20,970	25	16	15	69.4	1



SHEET 5 OF 805 SHEETS

DATE 14, JULY, 1948

										NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23	
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value	
			199,358					196,552	5,964	3,969	
16	15	69.4	10,077	Motor 1/2HP Missing		73	73	10,004	302	201	
16	15	69.4	14,553	wheel shaft Missing		45	45	14,508	436	291	



36	263	202	Grinder Universal Swing 320 <sup>m.m.</sup> Center to C. 850 <sup>m.m.</sup> Dia. & T. of W. 450 x 50 <sup>m.m.</sup> Stroke 200 <sup>m.m.</sup> Size of T. 1720 x 250 <sup>m.m.</sup> Table Travel 1100 <sup>m.m.</sup> A.C. 5HP 220V 60Hz 1740 R.P.M. A.C. 2HP 220V 60Hz 3450 R.P.M. I.M.D. A.C. 1HP 220V 60Hz 870 R.P.M. A.C. 2HP 220V 60Hz 3450 R.P.M. A.C. 1/8HP 220V 60Hz 1725 R.P.M.	3.800	(E)	L 260 W 185 H 155
37	263	203	Grinder Universal Swing 320 <sup>m.m.</sup> Center to C. 850 <sup>m.m.</sup> Dia. & T. of W. 450 x 50 <sup>m.m.</sup> Stroke 200 <sup>m.m.</sup> Size of T. 1720 x 250 <sup>m.m.</sup> Table Travel 1100 <sup>m.m.</sup> A.C. 5HP 220V 60Hz 1740 R.P.M. A.C. 3HP 220V 60Hz 3450 R.P.M. I.M.D. A.C. 2HP 220V 60Hz 3450 R.P.M. A.C. 2HP 220V 60Hz 1725 R.P.M. A.C. 1/8HP 220V 60Hz 1725 R.P.M.	3.800	(E)	L 269 W 186 H 155
38	263	327	Grinder Universal Swing 320 <sup>m.m.</sup> Center to C. 850 <sup>m.m.</sup> Dia. & T. of W. 450 x 50 <sup>m.m.</sup> Stroke 200 <sup>m.m.</sup> Size of T. 1720 x 250 <sup>m.m.</sup> Table Travel 1100 <sup>m.m.</sup> A.C. 5HP 220V 60Hz 1740 R.P.M. A.C. 2HP 220V 60Hz 3450 R.P.M. I.M.D. A.C. 1HP 220V 60Hz 870 R.P.M. A.C. 1/8HP 220V 60Hz 1725 R.P.M. A.C. 1/8HP 220V 60Hz 1725 R.P.M.	3.800	(E)	L 269 W 185 H 155
39	263	109	Grinder Internal Spherical Swing 180 <sup>m.m.</sup> Stroke 60 <sup>m.m.</sup> Dia. & T. of W. 100 x 25 <sup>m.m.</sup> Table Travel 230 <sup>m.m.</sup> I.M.D. A.C. 5HP 220V 60Hz 1720 R.P.M. A.C. 1/8HP 220V 60Hz 2800 R.P.M.	2.200	(E)	L 205 W 110 H 160
40	263	122	Grinder Internal Spherical Swing 180 <sup>m.m.</sup> Stroke 60 <sup>m.m.</sup> Dia. & T. of W. 100 x 25 <sup>m.m.</sup> Table Travel 230 <sup>m.m.</sup> I.M.D. A.C. 5HP 220V 60Hz 1720 R.P.M. A.C. 1/8HP 220V 60Hz 2800 R.P.M.	2.200	(E)	L 205 W 110 H 160
41	263	110	Grinder Internal Spherical Swing 350 <sup>m.m.</sup> Stroke 60 <sup>m.m.</sup> Dia. & T. of W. 100 x 200 <sup>m.m.</sup> Table Travel 620 <sup>m.m.</sup> I.M.D. A.C. 1KW 220V 60Hz 3450 R.P.M. A.C. 1/8KW 220V 60Hz 1120 R.P.M.	3.500	(E)	L 300 W 160 H 190
42	263	111	Grinder Internal Cylindrical Swing 350 <sup>m.m.</sup> Stroke 60 <sup>m.m.</sup> Dia. & T. of W. 100 x 200 <sup>m.m.</sup> Table Travel 650 <sup>m.m.</sup> I.M.D. A.C. 1KW 220V 60Hz 3450 R.P.M. A.C. 1/8KW 220V 60Hz 1120 R.P.M.	3.500	(E)	L 300 W 160 H 190

NOTES : NO Dittos Allowed in Spaces Page-Total 25.800  
 Crossline All Spaces Not Used (As Shown Above) Cumulative-Total 72.890



3.800	L 260 W 185 H 155	Cincinnati GM U.S.A.	39	22.018	20.970	100.0	20.970	25	16	15	69.4	14
3.800	L 269 W 186 H 155	Cincinnati GM U.S.A.	39	22.018	20.970	100.0	20.970	25	16	15	69.4	14
3.800	L 269 W 185 H 155	Cincinnati GM U.S.A.	39	22.018	20.970	100.0	20.970	25	16	15	69.4	14
2.200	L 205 W 110 H 160	Wolfszimmermann Germany	39	18.178	17.313	100.0	17.313	25	16	15	69.4	12
2.200	L 205 W 110 H 160	Wolfszimmermann Germany	39	18.178	17.313	100.0	17.313	25	16	15	69.4	12
3.500	L 300 W 160 H 190	Wolfszimmermann Germany	40	46.555	44.339	94.4	41.856	25	17	15	72.8	30
3.500	L 300 W 160 H 190	Wolfszimmermann Germany	40	46.555	44.339	94.4	41.856	25	17	15	72.8	30
25.800				210.766	200.735		195.769					13
72.890				520.230	495.489		483.362					338



6	15	69.4	14.553	wheel shaft missing	45	45	14.508	436	291
6	15	69.4	14.553				14.553	436	291
16	15	69.4	14.553				14.553	436	291
16	15	69.4	12.015				12.015	360	240
16	15	69.4	12.015	Grinder wheel missing Finishing mechanism missing	30 440	470	11.545	360	240
17	15	72.8	30.471				30.471	914	608
17	15	72.8	30.471				30.471	914	608
			138.708				138.120	4158	2770
			338.066				334.672	10.122	6339



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	72.890	
43	263	112	Grinder Swing 270mm Stroke 850mm Internal Dia & Thickness of Wheel 80mm x 30mm Table Travel 1000mm x 1000mm I.M.D. AC 3KW 60Hz 220V 3450RPM AC 15KW 60Hz 220V 1130RPM. AC 15KW 60Hz 220V, 1130RPM AC 1KW 60Hz 220V 300RPM.	3,200	L 310 W 155 H 150
44	263	28	Grinder Plain Dia & T. of W 160mm x 20mm Size of T 600mm x 20mm Table Travel 200mm x 600mm Stroke 185mm I.M.D. AC 2HP 60Hz 220V 3400RPM AC 1HP 60Hz 220V 1720RPM	1700	L 135 W 165 H 135



NATIONAL  
PREFECTURE  
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15		
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Renovable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	De
12,890					520,230	495,489		483,362					33
⑤ 3,200	L 310 W 155 H 150	WOTTAN Germany	40		46,555	44,339	94.4	41,856	25	17	15	72.8	3
⑤ 1,700	L 135 W 165 H 135	HAMADA Japan	40		7,087	6,750	94.4	6,372	25	17	15	72.8	4



SHEET 6 OF 805 SHEETS

DATE 14 JULY, 1948

								NON-REMOVABLE	
14	15	16	17	18	19	20	21	22	23
Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
		338,066					334,672	10,122	6,739
15	72.8	30,471					30,471	914 <del>30,477</del>	608
15	72.8	4,638					4,638	138 <del>4,638</del>	93



44	263	28	Grinder Plain J.M.D.	1130 RPM AC 1KW 60A 220V 300 RPM Dia & T of W 160mm x 20mm Size of T 600mm x 20mm Table Travel 200mm x 600mm Stroke 185mm AC 2HP 60A 220V 3400 RPM AC 1HP 60A 220V 1720 RPM	(E) 1700	L 135 W 165 H 135	HA JA
45	263	29	Grinder Plain J.M.D.	Dia & T of W 160mm x 20mm Size of T 600mm x 20mm Stroke 185mm Table Travel 200mm x 600mm AC 1HP 60A 220V 280 ~ 3400 RPM	(E) 1700	L 135 W 165 H 135	HA JA
46	263	30	Grinder Plain J.M.D.	Dia & T of W 160mm x 20mm Size of T 600mm x 200mm Stroke 185mm Table Travel 200mm x 600mm AC 2HP 60A 220V 3400 RPM AC 1HP 60A 220V 1720 RPM	(E) 1700	L 135 W 165 H 135	HA JA
47	263	72	Grinder Plain J.M.D.	Dia & T of W 160mm x 20mm Size of T 600mm x 20mm stroke 185mm Table Travel 200mm x 600mm AC 2HP 60A 220V 3400 RPM AC 1HP 60A 220V 1720 RPM AC 1HP 60A 220V 3400 RPM	(E) 1700	L 135 W 165 H 135	HA JA
48	263	227	Grinder Plain J.M.D.	Dia & T of W 160mm x 20mm Size of T 600mm x 20mm Stroke 185mm Table Travel 200mm x 600mm AC 2HP 60A 220V 1745 RPM AC 2HP 60A 220V 2800 RPM AC 1HP 60A 220V 1720 RPM	(E) 1700	L 135 W 165 H 135	HA JA
49	263	225	Grinder Plain (Planer Type) J.M.D.	Dia & T of W 180mm x 30mm Table Travel 1000mm Length & width of Bed 1000mm x 500mm Stroke 100mm Horizontal & vertical Travel of wheel 80mm x 620mm AC 5HP 60A 220V 3400 RPM AC 1HP 60A 220V 1710 RPM AC 5HP 60A 220V 1690 RPM (E) AC 0.24KW 60A 220V (E) AC 1/4 HP 60A 220V	(E) 3800	L 220 W 165 H 240	HA JA

NOTES : NO Dittos Allowed in Spaces  
 Crossline All Spaces Not Used (As Shown Above)

Page-Total 15,500  
 Cumulative-Total 88,390



⑤	1700	L 135 W 165 H 135	HAMADA Japan 40	7.087	6.750	944	6.372	25	17	15	92.8	
⑤	1700	L 135 W 165 H 135	HAMADA Japan 40	7.087	6.750	944	6.372	25	17	15	92.8	
⑤	1700	L 135 W 165 H 135	HAMADA Japan 39	7.717	7.350	<del>944</del> <sup>1000</sup>	7.350	25	16	15	69.4	
⑤	1700	L 135 W 165 H 135	HAMADA Japan 40	7.087	6.750	944	6.372	25	17	15	92.8	
⑤	1700	L 135 W 165 H 135	HAMADA Japan 40	7.087	6.750	944	6.372	25	17	15	92.8	
⑤	3800	L 320 W 165 H 240	HAMADA Japan 40	26.932	25.650	944	24.213	25	17	15	92.8	
	5,500			109.552	104.339		98.907					
	8,390			629.782	599.828		582.269					



7	15	72.8	4,638					4,638	<sup>138</sup> <del>4,638</del>	93
7	15	72.8	4,638					4,638	<sup>138</sup> <del>4,638</del>	93
6	15	69.4	5,100					5,100	<sup>152</sup> <del>5,100</del>	102
7	15	72.8	4,638	magnet chuck Other	Missing Missing	54 10	64	4,574	<sup>138</sup> <del>4,574</del>	93
7	15	72.8	4,638					4,638	<sup>138</sup> <del>4,638</del>	93
7	15	72.8	17,627					17,627	<sup>528</sup> <del>17,627</del>	353
			71,750					71,686	2,146	1435
			409,816					406,358	12,268	8,174



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	88,390	
50	263	226	Grinder Dia & T. of W. 180x30 Table Travel 100 (E) Plain m.m Length & Width of Bed 100x500mm (Planer Type) Stroke 100x700mm I.M.D A.C. 5H.P 60~220V 1720 R.P.M A.C. 0.5H.P 60V 220V 1670 R.P.M A.C. 1H.P 60~220V 1720 R.P.M (E) A.C. 0.24 K.W. 60~220V (E) A.C. 1/4 H.P 60~220V	3,800	L 320 W 165 H 240
51	263	224	Grinder Swing 300 Dia & T. of W. 450x100mm (E) Plain Table T. 700mm Stroke 100x700mm I.M.D A.C. 25H.P 60~220V-240V 1760 R.P.M	3,600	L 295 W 190 H 295
52	263	36	Grinder Dia & T. of W. 180x25mm Dia of T. 500mm (E) Plain Vertical & Horizontal Travel of Head 120x	3,000	L 150 W 133 H 170



1  
ARSENAL  
OSAKA PREFECTURE  
ARSENAL  
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
88,390					629,782	599,828		582,269				
③ 3,800	L 320 W 165 H 240	HAMADA Japan	40		26,163	25,650	94.4	24,213	25	17	15	72.8
③ 3,600	L 295 W 190 H 295	PRATT & WHITNEY U.S.A	38		24,184	23,710	95.8	22,714	25	15	15	66.0
③ 3,000	L 150 W 133 H 170	HAMADA Japan	39		7,497	7,350	100.0	7,350	25	16	15	69.4



SHEET 7 OF 805 SHEETS

DATE 14, JULY, 1948

										NON-REMOVABLE	
3	14	15	16	17	18	19	20	21	22	23	
Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value	
			409,816					406,358	12,268	8,174	
17	15	72.8	17,627					17,627		352	
15	15	66.0	14,991	Chuck Switch	Missing missing	90 12	102	14,889		299	
16	15	69.4	5,100	Motor Feeding Handle	Missing missing	24 1	25	5,075		102	



51	263	224	Grinder Swing 300 <sup>mm</sup> Dia & T. of W. 450X100mm (E) Plain Table T. 700mm Stroke 100X700mm 3,600 I.M.D A.C 25H.P 60~ 220V-240V 1760 R.P.M	L W H	275 190 295
52	263	36	Grinder Dia & T. of W. 180X25mm Dia of T. 500mm (E) Plain Vertical & Horizontal Travel of Head 120X (Rotary Table) 400mm 3,000 I.M.D A.C 1H.P 60~ 220V/1710R.P.M (E) A.C 1/20 H.P Grinder Swing 150mm Center to C. 400mm Dia & T.	L W H	150 133 170
53	263	246	Thread of W. 220X10mm Size of T. 540X130mm 2,500 Table Travel 430mm Grinding Stroke 100mm I.M.D A.C 1H.P 60~ 220V A.C 0.5 H.P 60~ 220V 1680 R.P.M A.C 1H.P 60~ 220V 3360 R.P.M	L W H	170 180 130
54	263	247	Grinder Swing 120mm Center to C. 670mm Dia & T. 3,700 Thread of W. 300X10mm Table S. 840X115mm Table Travel 1000mm Grinding Stroke 350mm I.M.D A.C 2.3H.P 60~ 220V/1650R.P.M A.C 0.17kw 60~ 220V/3600R.P.M	L W H	265 130 285
55	263	248	Grinder Swing 120mm Center to C. 670mm Dia & T. 3,700 Thread of W. 300X10mm Table S. 840X115mm Table Travel 1,000mm Stroke 350mm I.M.D A.C 2H.P 60~ 220V/1680R.P.M A.C 0.17kw 60~ 220V/3600R.P.M	L W H	265 130 285
56	263	249	Grinder Swing 120mm Center to C. 670mm Dia & T. of W. 3,700 Thread 300X10mm Table S. 840X115mm Table Travel 1,000mm Stroke 350mm I.M.D A.C 2H.P 60~ 220V/1680R.P.M A.C 0.17kw 60~ 220V/3,600R.P.M	L W H	265 130 285
57	263	250	Grinder Swing 120mm Center to C. 670mm Dia & T. of 3,700 Thread W. 300X10mm Table S. 840X115mm I.M.D (E) A.C 2H.P 60~ 220V 1680 R.P.M A.C 0.17kw 60~ 220V 3,600 R.P.M	L W H	265 130 285
58	263	251	Grinder Swing 120mm Center to C. 670mm Dia & T. of 3,700 Thread W. 300X10mm Table S. 840mm X 115mm Stroke 350mm I.M.D (E) A.C 2H.P 60~ 220V 1680 R.P.M A.C 0.17kw 60~ 220V 3600 R.P.M	L W H	265 130 285

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page Total 30,400

Cumulative Total 118,790

118,790



3,600	L	190	WHITNEY	38	24,104	23,110	100.0	23,110	25	16	15	69.4	
	W	295	U.S.A										
	H												
3,000	L	150	HAMADA	39	7,497	7,350	100.0	7,350	25	16	15	69.4	
	W	133	Japan										
	H	170											
2,500	L	170	SOCIETE		37,183	36,454	100.0	36,454	25	16	15	69.4	25
	W	180	GENEVOISE	39									
	H	130	Switzerland										
3,700	L	265	HERBERT		30,331	29,737	94.4	28,091	25	17	15	72.8	26
	W	130	LINDNER	40									
	H	285	Germany										
3600 R.P.M	L	265	HERBERT		38,462	37,708	94.4	35,596	25	17	15	72.8	26
3,700	W	130	LINDNER	40									
	H	285	Germany										
R.P.M	L	265	HERBERT		46,996	46,075	94.4	43,494	25	17	15	72.8	31
3,700	W	130	LINDNER	40									
	H	285	Germany										
500 R.P.M	L	265	HERBERT		50,174	47,200	94.4	46,444	25	17	15	72.8	33
3,700	W	130	LINDNER	40									
	H	285	Germany										
3,700	L	265	HERBERT		46,996	46,075	94.4	43,494	25	17	15	72.8	31
	W	130	LINDNER	40									
	H	285	Germany										
30,400					307,796	301,957		287,830					206
118,790					937,778	901,787		870,099					616



15	69.4	5,100	Motor Feeding Handle Missing	24	25	5,075	102
15	69.4	25,299				25,299	505
15	72.8	20,435				20,435	408
15	72.8	25,913				25,913	518
15	72.8	31,663				31,663	632
15	72.8	33,811	Motor 24.P Missing	116	116	33,695	676
15	72.8	31,663	Motor 24.P Missing Motor 0.17kw Missing	116 52	168	31,495	632
		206,502				206,091	4,124
		616,318				<del>612,449</del> 12,268	12,298



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
BROUGHT FORWARD				118,790	
59	263	252	Grinder Swing 120 <sup>mm</sup> Center to Center 680 <sup>mm</sup> Thread Diameter & Thickness of Wheel 300 <sup>mm</sup> x 10 <sup>mm</sup> Table S 840 <sup>mm</sup> x 115 <sup>mm</sup> Stroke 350 <sup>mm</sup> I.M.D AC 1.7KW 60 <sup>Hz</sup> 220V 1670 RPM AC 0.17KW 60 <sup>Hz</sup> 220V 3600 RPM	3,700	L 265 W 130 H 185
60	263	253	Grinder Swing 120 <sup>mm</sup> Center to Center 680 <sup>mm</sup> Thread Dia & Thickness of W 300 <sup>mm</sup> x 10 <sup>mm</sup> Table S 840 <sup>mm</sup> x 115 <sup>mm</sup> Stroke 350 <sup>mm</sup> I.M.D AC 2HP 60 <sup>Hz</sup> 220V 1680 RPM AC 0.17KW 60 <sup>Hz</sup> 220V 3600 RPM	3,700	L 265 W 130 H 185
61	263	254	Grinder Swing 120 <sup>mm</sup> Center to Center 680 <sup>mm</sup> Thread Dia & T. of W 300 <sup>mm</sup> x 10 <sup>mm</sup> Table S 840 <sup>mm</sup> x 115 <sup>mm</sup> Stroke 350 <sup>mm</sup>	3,700	L 265 W 130 H 185



31

ARSENAL  
 OSAKA PREFECTURE  
 ARSENAL  
 FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1980 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
118,790					937,778	901,787		87,0099				
3,700	L 265 W 130 H 185	HERBERT LINDNER Germany	40		28,407	27,850	94.4	26,290	25	17	15	72.8
3,700	L 265 W 130 H 185	HERBERT LINDNER Germany	40		28,407	27,850	94.4	26,290	25	17	15	72.8
3,700	L 265 W 130 H 185	HERBERT LINDNER Germany	39		34,578	33,900	100.0	33,900	25	16	15	69.4



SHEET 8 OF 805 SHEETS

DATE 14, JULY, 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			616.318					<del>612,449</del> 622,449	12,268	12,298
17	15	72.8	19,139					19,139		382
17	15	72.8	19,139					19,139		382
16	15	69.4	23,526		Motor(0.17KW) Missing	27	27	23,499		470



60	263	253	Grinder Swing 120 <sup>mm</sup> Center to Center 680 <sup>mm</sup> Thread Dia & Thickness of W 300 <sup>mm</sup> x 10 <sup>mm</sup> Table S 840 <sup>mm</sup> x 115 <sup>mm</sup> Stroke 350 <sup>mm</sup> I.M.D AC 2HP 60 <sup>Hz</sup> 220V 1680 R.P.M AC 0.17 KW 60 <sup>Hz</sup> 220V 3600 R.P.M	3700	L M H	265 150 185	H L G
61	263	254	Grinder Swing 120 <sup>mm</sup> Center to Center 680 <sup>mm</sup> Thread Dia & T. of W 300 <sup>mm</sup> x 10 <sup>mm</sup> Table S 840 <sup>mm</sup> x 115 <sup>mm</sup> Stroke 350 <sup>mm</sup> I.M.D AC 1.5KW 60 <sup>Hz</sup> 220V 1680 R.P.M AC 0.17 KW 60 <sup>Hz</sup> 220V 3600 R.P.M	3700	L M H	265 150 185	H L G
62	263	207	Grinder Center to Center 140 <sup>mm</sup> Dia & T. of W 200 <sup>mm</sup> x 30 <sup>mm</sup> Snapflange Longitudinal Vertical and Cross Feeds 345 <sup>mm</sup> x 50 <sup>mm</sup> x 50 <sup>mm</sup> Table Surface 500 <sup>mm</sup> x 30 <sup>mm</sup> I.M.D AC 1HP 60 <sup>Hz</sup> 220V 1700 R.P.M	800	L M H	105 95 130	T S J
63	263	34	Grinder Dia & T. of W. 200 <sup>mm</sup> x 30 <sup>mm</sup> Tool & Cutter (Drill Point) (For Drill only) I.M.D AC 1HP 60 <sup>Hz</sup> 220V 1710 R.P.M	250	L M H	140 65 130	A J
64	263	198	Grinder Dia & T. of W. 200 <sup>mm</sup> x 30 <sup>mm</sup> Tool & Cutter (For Drill only) I.M.D AC 0.515 KW 60 <sup>Hz</sup> 220V 3360 R.P.M	250	L M H	140 65 130	A J
65	263	16	Grinder Swing 270 <sup>mm</sup> Center to Center 660 <sup>mm</sup> Tool & Cutter Dia & T. of W 200 <sup>mm</sup> x 10 <sup>mm</sup> Table S 920 <sup>mm</sup> x 130 <sup>mm</sup> Longitudinal and Cross Travel of Table 450 <sup>mm</sup> x 250 <sup>mm</sup> Vertical Travel of Head of Grinder: 150 <sup>mm</sup> I.M.D AC 0.575 KW 60 <sup>Hz</sup> 220V 3360 R.P.M	1400	L M H	124 133 140	F S I
66	263	17	Grinder Swing 270 <sup>mm</sup> Center to Center 660 <sup>mm</sup> Tool & Cutter Dia & T. of W 200 <sup>mm</sup> x 10 <sup>mm</sup> Table S 920 <sup>mm</sup> x 130 <sup>mm</sup> I.M.D AC 0.575 KW 60 <sup>Hz</sup> 220V 3360 R.P.M	1400	L M H	124 133 140	F S I
67	263	23	Grinder Swing 270 <sup>mm</sup> Center to Center 660 <sup>mm</sup> Tool & Cutter Dia & T. of W 200 <sup>mm</sup> x 10 <sup>mm</sup> Table S 920 <sup>mm</sup> x 130 <sup>mm</sup> I.M.D AC 0.575 KW 60 <sup>Hz</sup> 3360 R.P.M	1400	L M H	124 133 140	F S I
NOTES : NO Dittos Allowed In Spaces				Page Total	16,600		
Crossline All Spaces Not Used (As Shown Above)				Cumulative Total	135,370		



200	JMI	265 130 185	HERBERT LINDNER Germany	40	28,407	27,850	94.4	26,290	25	17	15	72.8	19
200	JMI	265 130 185	HERBERT LINDNER Germany	39	34,578	33,900	100.0	33,900	25	16	15	69.4	23.5
200	JMI	105 95 130	TOYO SEIKI Japan	40	12,342	12,100	94.4	11,422	25	17	15	72.8	8.3
50	JMI	140 65 130	AWAJI Japan	39	1,173	1,150	100.0	1,150	25	16	15	69.4	7
50	JMI	140 65 130	AWAJI Japan	39	1,173	1,150	100.0	1,150	25	16	15	69.4	7
400	JMI	124 133 140	FIAT SLABILIMO Italy	40	9,059	8,882	94.4	8,384	25	17	15	72.8	6.1
400	JMI	124 133 140	FIAT SLABILIMO Italy	40	9,059	8,882	94.4	8,384	25	17	15	69.4	5.8
400	JMI	124 133 140	FIAT SLABILIMO Italy	40	9,059	8,882	94.4	8,384	25	17	15	69.4	5.8
600					133,257	130,646		125,354					89.4
370					1071,035	1032,433		995,453					705.7



7	15	72.8	19,139				19,139	382
6	15	69.4	23,526	Motor (a. 17KW) Missing	27	27	23,499	470
7	15	72.8	8,315				8,315	166
6	15	69.4	798				798	15
6	15	69.4	798	Spindle Missing 120 Table & Bar Missing 160 Cooler Pipe (Partial) Missing 40	320		478	15
7	15	72.8	6,103				6,103	121
7	15	69.4	5,818				5,818	115
7	15	69.4	5,818				5,818	115
			89,454				89,107	1781
			705,772				701,556	12,268
								14,079



775013

A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTURE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Invent. No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	135,390	
68	263	73	Grinder Swing 270mm. Center to C. 660mm Tool & Cutter Dia. & Thickness of Wheel 200mm x 10mm I.M.D. A.C. 2HP 60~220V 1710R.P.M. A.C. 0.575KW, 60~220V 3,360R.P.M.	1,400	L 124 W 133 H 140
69	263	200	Grinder S. 270, C to C. 660 Tool & Cutter D. & T. of W. 200 x 10 I.M.D. A.C. 2HP 60~220V 1710R.P.M. A.C. 0.575KW 60~220V	1,400	L 124 W 133 H 140
70	263	22	Grinder Universal S. 270, C to C. 670, D. & T. of W. 170 x 10 I.S. 130 x 920, Table Travel 650 x 220 Vertical Travel of Head 220 I.M.D. A.C. 5HP 60~220V A.C. 3/4HP 60~220V 3425R.P.M.	1,400	L 123 W 134 H 130
71	263	31	Grinder External S. 250, C to C. 575 D. & T. of W. 250 x 25 Stroke 800	1,200	L 100 W 114 H 126



ENAL  
A PREFECTI  
NAL  
FAGILIT

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
135.390					1071.035	1032.433		995.453				
① 1400	L 124 W 133 H 140	Fist Sablino Italy	40		9,059	8,881	94.4	8,383	25	17	15	72.8
② 1400	L 124 W 133 H 140	Fist S. Italy	40		9,059	② 8,881	94.4	8,383	25	17	15	72.8
③ 1400	L 123 W 134 H 130	Cincinnati U.S.A.	38		7,354	7,210	95.8	6,907	25	15	15	66.0
④ 1200	L 100 W 114 H 126	SHINOHARA Japan	38		2,698	2,646	95.8	2,534	25	15	15	66.0



SHEET 9 OF 805 SHEETS

DATE 14, JULY, 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			705.772					701.556	12.268	14.079
17	15	72.8	6,102					6,102		122
17	15	72.8	6,102					6,102		122
15	15	66.0	4,558					4,558		91
15	15	66.0	1,672					1,672		32



69	263	200	Tool & Cutter	D. & T. of W. 200 x 10 T. S. 1.710 x 20 x 130 3360 R.P.M.	1,400	H	140	
			Grinder	I.M.D. A.C. 2HP 60V 220V @ AC 575KW 60~220V S. 270, C. to C. 670, D. & T. of W. 170 x 10	⊕	L	123	
70	263	22	Universal	T.S. 130 x 920, Table Travel 650 x 220 Vertical Travel of Head 220	1,400	W	134	
			Grinder	I.M.D. A.C. 5HP, 60~220V, A.C. 3/4HP 60~220V, 3425 R.P.M.		H	130	
71	263	31	External	S. 250, C. to C. 575	⊕	L	100	
			Cylindrical	D. & T. of W. 250 x 25 Stroke 800 T. Size 180 x 1030 T. Travel 800	1,200	W	174	
			C.S.D.	Single Pulley Drive		H	126	
72	263	32	External	S. 250, C. to C. 575	⊕	L	100	
			Cylindrical	D. & T. of W. 250 x 25, S. 800 T. Size 180 x 1030 T. Travel 800	1,200	W	174	
			C.S.D.	S. P. D.		H	126	
73	263	33	External	S. 250, C. to C. 575	⊕	L	100	
			Cylindrical	D. & T. of W. 250 x 25 S. 800 T. Size 180 x 1030 T. Travel 800	1,200	W	174	
			C.S.D.	S. P. D.		H	126	
74	263	105	External	S. 250, C. to C. 575	⊕	L	100	
			Cylindrical	D. & T. of W. 250 x 25 S. 800 T. Size 180 x 1030 T. Travel 800	1,200	W	174	
			C.S.D.	S. P. D.		H	126	
75	263	108	External	S. 250 C. to C. 480	⊕	L	190	
			Cylindrical	D. & T. of W. 300 x 25 S. 120 T. Size 170 x 1,200, T. Travel 1,500	2,000	W	120	
			I.M.D.	A.C. 25KW, 60V 220V 1080 R.P.M.		H	146	
76	263	113	External	S. 250 C. to C. 480	⊕	L	196	
			Cylindrical	D. & T. of W. 300 x 20 Stroke 100 T. Size 170 x 1,200, T. Travel 1,500	1,500	W	115	
			I.M.D.	A.C. 18KW, 60~220V 1,700 R.P.M. A.C. 22KW 60V 220V 3,000 R.P.M. A.C. 25KW 60V 220V 1800 R.P.M.		H	145	

NOTES : NO Dittos Allowed in Spaces  
Crossline All Spaces Not Used (As Shown Above)

Page-Total 12,500  
Cumulative-Total 147,890



1,400	H	140	Italy	40	9,059	2,000	944	0,500	25	17	15	66.0	4
1,400	L	123	Cincinnati										
	W	134	U.S.A.	38	7,354	7,210	95.8	6,907	25	15	15	66.0	4
	H	130											
1,200	L	100	SHINOHARA										
	W	174	Japan	38	2,698	2,646	95.8	2,534	25	15	15	66.0	4
	H	126											
1,200	L	100	SHINOHARA										
	W	174	Japan	38	2,698	2,646	95.8	2,534	25	15	15	66.0	4
	H	126											
1,200	L	100	SHINOHARA										
	W	174	Japan	38	2,698	2,646	95.8	2,534	25	15	15	66.0	4
	H	126											
1,200	L	100	SHINOHARA										
	W	174	Japan	38	2,698	2,646	95.8	2,534	25	15	15	66.0	4
	H	126											
2,000	L	190	Mayer & Schimidt										
	W	120	Germany	40	12,240	12,000	94.4	11,328	25	17	15	72.8	4
	H	146											
1,500	L	190	MAYER & SCHIMIDT										
	W	115	GERMANY	40	9,446	9,261	94.4	8,742	25	17	15	72.8	4
	H	145											
12,500					57,950	56,817	-	53,879					
147,890					1,128,985	1,089,250		1,049,332					

3  
7



15	15	66.0	4,558		4,558	91
15	15	66.0	1,672		1,672	32
15	15	66.0	1,672		1,672	32
15	15	66.0	1,672		1,672	32
15	15	66.0	1,672		1,672	32
15	15	66.0	1,672		1,672	32
5	17	15	72.8	8,246	8,246	164
5	17	15	72.8	6,364	6,364	127
			38,060		38,060	754
			743,832		739,616	12,268



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFEC  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILI  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6	7
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)	M Co
			BROUGHT FORWARD	147.890		
77	263	114	Grinder Swing 250mm Center to Center 480mm Dia. & T. External of W. 300 x 20mm Stroke 100mm T. S. 150x150 T. 530 Cylindrical AC 1.8 KW 220V 60Hz 1700 R.P.M. I.M.D. AC 0.25 KW 220V 60Hz 3000 R.P.M. AC 0.25 KW 220V 60Hz 3000 R.P.M.	1500	L 190 W 115 H 145	Mayo Ge
78	263	119	Grinder S. 250mm C. to C. 1060mm D. & T. of W. 300 x 25mm External Stroke 300 Tadle Travel 1600mm I.M.D. AC 1.8 KW 60Hz 220V 1700 R.P.M. AC 0.25 KW 60Hz 220V 1100 R.P.M. AC 0.15 KW 60Hz 220V 2800 R.P.M.	2500	L 320 W 110 H 140	Mayo Ge
79	263	70	Grinder S. 260mm C. to C. 700mm D. & T. of W. 150mm x 10mm External Table Travel 550mm T. size 150x150 Stroke 200 Cylindrical AC 3HP 60Hz 220V 1800 R.P.M. 3φ I.M.D. AC 1/2 HP 60Hz 250V 1800 R.P.M. 3φ Grinder S. 260mm C. to C. 700mm D. & T. of W. 150 x 10mm	1500	L 120 W 160 H 170	Brown L
					L 120	Br







SHEET 10 OF 805 SHEETS

DATE 14, JULY, 1948

							NON-REMOVABLE		
14	15	16	17	18	19	20	21	22	23
Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Year	Total Extra Deduction - Year	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
		743.832					739.616	12,268	14,833
15	72.8	7545	Motor (22kw)	Missing	63	63	17482		150
7	15	72.8					8246		124
5	15	660	Motor (3HP) Motor (1/2 HP)	Missing Missing	130 69	199	5466		113
5	15	660					5665		113



79	263	70	Grinder External cylindrical I.M.D.	A.C. 1.8 KW. 60~ 220V. 1700 R.P.M. A.C. 0.25 KW. 60~ 220V. 1500 R.P.M. A.C. 0.15 KW. 60~ 220V. 2800 R.P.M. S. 260mm C.to.C. 700mm D.&T. of W. 150mm x 10mm Table Travel 550mm T. 518 150x1500 Stroke 200 AC 3HP. 60~ 220V. 1800 R.P.M. 3~ A.C. 1/2 HP. 60~ 220V. 1800 R.P.M. 3~	1.500	L 120 W 160 H 170	Brown U.S.
80	263	71	Grinder External cylindrical I.M.D.	S. 266mm C.to.C. 700mm D.&T. of W. 150mm x 10mm T.T. 550mm T. S. 150x1500 Stroke 200 A.C. 3HP. 60~ 220V. 1800 R.P.M. 3~ A.C. 1/2 HP. 60~ 220V. 1800 R.P.M. 3~	1.500	L 120 W 160 H 170	Brown U.S.
81	263	199	Grinder Tool & cutter (universal) I.M.D.	Dia & T. of W. 150mm x 15mm Table S. 830mm x 130mm A.C. 2HP. 60~ 1700 R.P.M. 3~ A.C. 1HP. 60~ 1700 R.P.M. 3~	500	L 120 W 100 H 140	Hay Jap
82	263	143	Grinder universal I.M.D.	S. 250mm C.to.C. 500mm T.T. 850mm D.&T. of W. 180mm x 25mm S. of T. 1400x180mm A.C. 2HP. A.C. 1/2 HP. A.C. 1/4 HP. 220V. 60~ 3~. 1800 R.P.M.	2.000	L 180 W 160 H 180	Hay Jap
83	263	204	Grinder universal I.M.D.	S. 250mm C.to.C. 500mm T.T. 850mm Dia & T. of W. 180x25mm T. S. 1400x180mm A.C. 2HP. A.C. 1/2 HP. A.C. 1/4 HP. 220V. 60~ 3~. 1800 R.P.M.	2.000	L 180 W 160 H 180	Hay Jap
84	263	228	Grinder universal I.M.D.	S. 250mm C.to.C. 500mm T.T. 850mm Dia & T. of W. 180x25mm T. S. 1400x180mm A.C. 2HP. A.C. 1/2 HP. A.C. 1/4 HP. 220V. 60~ 3~. 1800 R.P.M.	2.000	L 180 W 160 H 180	Hay Jap
85	263	229	Grinder universal I.M.D.	S. 250mm C.to.C. 500mm T.T. 850mm Dia & T. of W. 180x25mm T. S. 1400x180mm A.C. 2HP. A.C. 1/2 HP. A.C. 1/4 HP. 220V. 60~ 3~. 1800 R.P.M.	2.000	L 180 W 160 H 180	Hay Jap

NOTES : NO Dittos Allowed in Spaces  
Crossline All Spaces Not Used (As Shown Above)

Page-Total 15,500  
Cumulative-Total 163,390



①	1.500	L 120 W 160 H 170	Brown & Sharpe U.S.A.	38	9.140	8.961	95.8	8584	25	15	15	660	5
②	1.500	L 120 W 160 H 170	Brown & Sharpe U.S.A.	38	9.140	8.961	95.8	8584	25	15	15	660	5
③	500	L 120 W 100 H 140	Hayashi Japan	39	4.080	4.000	1000	4000	25	16	15	69.4	2
④	2000	L 180 W 160 H 180	Hayashi Japan	38	9.537	9.350	95.8	8957	25	15	15	660	5
⑤	2000	L 180 W 160 H 180	Hayashi Japan	38	9.537	9.350	95.8	8957	25	15	15	660	5
⑥	2000	L 180 W 160 H 180	Hayashi Japan	39	9.136	8.957	1000	8957	25	16	15	69.4	6
⑦	2000	L 180 W 160 H 170	Hayashi Japan	39	9.136	8.957	1000	8957	25	16	15	69.4	6
					80175	78.605		75941					
					1209.160	1167.855		1125.273					



5	15	660	5665	MOTOR (3HP) MOTOR (1/2 HP)	MISSING MISSING	130 69	199	5466	113
5	15	660	5665					5665	113
6	15	69.4	2776					2776	55
5	15	660	5911	MOTOR (2HP) MOTOR (1/2 HP) MOTOR (1/4 HP)	MISSING MISSING MISSING	105 69 47	221	5690	118
5	15	660	5911	MOTOR (2HP) MOTOR (1/2 HP) MOTOR (1/4 HP)	MISSING MISSING MISSING	105 69 47	221	5690	118
6	15	69.4	6216	MOTOR (2HP) MOTOR (1/2 HP) MOTOR (1/4 HP)	MISSING MISSING MISSING	111 73 49	233	5983	124
6	15	69.4	6216	MOTOR (2HP) MOTOR (1/2 HP) MOTOR (1/4 HP)	MISSING MISSING MISSING	111 73 49	233	5983	124
		52.151						50.981	1.039
		795.983						790.597	12.268
									15.872



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILIT  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6	
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)	M a Co
			BROUGHT-FORWARD	163,390		
86	263	183	Grinder: size of Working Surface 260 x 180 Dia & thickness of wheel 80 x 10 Longitudinal Cross & Vertical Feed of Table: 300 mm x 80 mm x 130 mm I.M.D. A.C. 0.5 HP 220V 60 ~ 3360 R.P.M. 2 P.C.S	1,100	L 130 W 105 H 135	LO FAE GT
87	263	205	Grinder: size of Table 320 mm x 150 mm Dia & thickness of Copy W: 80 x 10 L.C. & V. Feed of T. 300 x 80 x 130 A.C. 0.5 HP 220V 60 ~ 3360 R.P.M. I.M.D. A.C. 0.5 HP 220V 60 ~ 3500 R.P.M.	1,100	L 115 W 165 H 140	FR ST S
88	263	206	Grinder: S. of T. 260 x 180 D. & T. of W. 80 x 10 Copy L.C. & V. Feed of T. 300 x 80 x 130 A.C. 0.5 HP 60 ~ 220V 3360 R.P.M. I.M.D. A.C. 0.5 HP 60 ~ 220V 3360 R.P.M.	1,100	L 115 W 165 H 140	FR ST S
			Grinder: S. of T. 320 x 150 D. & T. of W. 80 x 10	1,100	L 115	FR



775013

~~SENAL~~  
~~SAKA PREFECT~~  
~~SENAL~~  
~~FACILIT~~

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	De	
Weight (Kg)	Packing Size Length Wjth Height (cm)	Maker - and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Renovable Equipment	Conversion Factor	Purchase Price 1983 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	De
163,390					1209.160	1167.855		1125.273					79
① 1,100	L 130 W 105 H 135	LOEWE FABRIKEN Germany	40		20,482	20,081	94.4	18,956	25	17	15	72.8	13
① 1,100	L 115 W 165 H 140	FRITZ STUDER SWISS	40		20,482	20,081	94.4	18,956	25	17	15	72.8	13
① 1,100	L 115 W 165 H 140	FRITZ STUDER SWISS	40		20,482	20,081	94.4	18,956	25	17	15	72.8	13
①	L 115	FRITZ	40		20,482	20,081	94.4	18,956	25	17	15	72.8	13



SHEET 11 OF 805 SHEETS

DATE 14 JULY 1948

											NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23		
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
			795.983					790,597	12.268	15,872		
17	15	72.8	13,799	Motor	Missing	69	69	13,730		275		
17	15	72.8	13,799					13,799		275		
17	15	72.8	13,799	V-Belt Switch	Missing	27	42	13,757		275		
17	15	72.8	13,799	V-Belt other's	Missing	27	32	13,767		275		



87	263	205	Grinder: Copy W: 80 x 10 L.C. & V. Feed of T. 300 x 80 x 130 A.C. 0.5 HP 220V 60 ~ 3360 R.P.M. I.M.D. A.C. 0.5 HP 220V 60 ~ 3500 R.P.M.	1.100	L 165 W 140 H 140	ST S
88	263	206	Grinder: S. of T. 260 x 180 D. & T. of W. 80 x 10 Copy L.C. & V. Feed of T. 300 x 80 x 130 I.M.D. A.C. 0.5 HP 60 ~ 220V 3360 R.P.M. A.C. 0.5 HP 60 ~ 220V 3360 R.P.M.	1.100	L 115 W 165 H 140	FR ST S
89	263	230	Grinder: S. of T. 320 x 150 D. & T. of W. 80 x 10 Copy L.C. & V. Feed of T. 300 x 80 x 130 I.M.D. A.C. 0.5 HP 60 ~ 220V 3360 R.P.M. A.C. 0.5 HP 60 ~ 220V 3360 R.P.M.	1.100	L 115 W 165 H 140	FR ST S
90	263	231	Grinder: Table Size: 200 x 150 Copy L.C. & V. Feed of T. 180 x 60 x 150 (Precision) A.C. 5 HP 60 ~ 220V 2800 RPM A.C. 1 HP 60 ~ 220V 1800 RPM I.M.D. A.C. 2 HP 60 ~ 220V 2800 RPM A.C. 2 HP 60 ~ 220V 1800 RPM	1.750	L 160 W 140 H 140	UT PRAZ GR
91	263	232	Grinder: Table Size: 200 x 150 Copy L.C. & V. Feed of T. 180 x 60 x 150 (Precision) A.C. 5 HP 60 ~ 220V 2800 RPM A.C. 1 HP 60 ~ 220V 1800 RPM I.M.D. A.C. 2 HP 60 ~ 220V 2800 RPM A.C. 2 HP 60 ~ 220V 1800 RPM	1.750	L 160 W 140 H 140	MA SCHM GR
92	263	18	Grinder: Dia & thickness of wheel 380 mm x 80 mm Tool Stroke of Wheel: 175 mm x 20 mm I.M.D. A.C. 3 HP 60 ~ 220V 1750 R.P.M.	1.500	L 160 W 195 H 136	WAS Jap
93	263	25	Grinder: Dia & thickness of Wheel 380 x 80 Tool Stroke of Wheel: 175 mm x 20 mm I.M.D. A.C. 3 HP 60 ~ 220V 1750 R.P.M.	1.500	L 160 W 195 H 136	WAS Jap
94	263	26	Grinder: Dia & thickness of Wheel 380 x 80 Tool Stroke of Wheel: 175 mm x 20 mm I.M.D. A.C. 3 HP 60 ~ 220V 1750 R.P.M.	1.500	L 160 W 195 H 136	WAS Jap
95	263	27	Grinder: Dia & thickness of Wheel 380 x 80 Tool Stroke of Wheel: 175 mm x 20 mm I.M.D. A.C. 3 HP 60 ~ 220V 1750 R.P.M.	1.500	L 160 W 195 H 136	WAS Jap
NOTES : NO Dittos Allowed in Spaces				Page Total	13,900	
Crossline All Spaces Not Used (As Shown Above)				Cumulative Total	177,290	



1100	L 165 W 140 H 140	STUDER SWISS	40	20,482	20,081	94.4	18,956	25	17	15	72.8
1100	L 115 W 165 H 140	FRITZ STUDER SWISS	40	20,482	20,081	94.4	18,956	25	17	15	72.8
1100	L 115 W 165 H 140	FRITZ STUDER SWISS	40	20,482	20,081	94.4	18,956	25	17	15	72.8
1750	L 160 W 140 H 140	ULTRA PRAZISIONS Germany	39	26,882	26,355	100.0	26,355	25	16	15	69.4
1750	L 160 W 140 H 140	MAYOR SCHMIDTS Germany	39	26,882	26,355	100.0	26,355	25	16	15	69.4
1500	L 160 W 195 H 136	WASHINO Japan	40	6,354	6,230	94.4	5,881	25	17	15	72.8
1500	L 160 W 195 H 136	WASHINO Japan	40	6,354	6,230	94.4	5,881	25	17	15	72.8
1500	L 160 W 195 H 136	WASHINO Japan	40	6,354	6,230	94.4	5,881	25	17	15	72.8
1500	L 160 W 195 H 136	WASHINO Japan	40	6,354	6,230	94.4	5,881	25	17	15	72.8
13,900				161,108	157,954		152,058				
177290				1,370,268	1,325,809		1,277,331				



15	72.8	13.799	V-Belt Switch	Missing Missing	27 15	42	13.757	275
15	72.8	13.799	V-Belt others	Missing Missing	27 5	32	13.767	275
15	69.4	18.290	Optical apparatus	Missing	1,800	1,800	16.490	365
15	69.4	18.290	Optical apparatus	Missing	1,800	1,800	16.490	365
15	72.8	4.281	Motor	Missing	144	144	4.137	85
15	72.8	4.281	Motor	Missing	144	144	4.137	85
15	72.8	4.281	Motor	Missing	144	144	4.137	85
15	72.8	4.281	Motor	Missing	144	144	4.137	85
		108,900					104,581	2,170
		904,883					895,198	12,268
								18,042



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILIT  
 F TYPE OF FACILITY MACHINE SHOP NO.1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	177,290	
96	263	201	Grinder Dia & Thickness of Wheel 380 <sup>mm</sup> x 80 <sup>mm</sup> Tool (Special) Stroke of Wheel 170 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 3HP. 60~ 220V. 1750 R.P.M.	1,500	L 180 W 195 H 135
97	263	19	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134
98	263	20	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134







SHEET 12 OF 805 SHEETS

DATE 14, JULY. 1948

											NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23		
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
			904.883					895.178	12.268	18.952		
17	15	72.8	4,281	Motor	Missing	144	144	4,137		85		
16	15	89.4	4,327	Motor Oil Pump Others	Missing	179 20	199	4,138		86		
16	15	89.4	4,327	Motor	Missing	179	179	4,158		86		
				Oil Pump	Missing	20						



97	263	19	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134
98	263	20	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134
99	263	21	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134
100	263	24	Grinder Dia & T. of W. 300 <sup>mm</sup> x 150 <sup>mm</sup> Tool (Special) Stroke of Wheel 180 <sup>mm</sup> x 20 <sup>mm</sup> I.M.D. A.C. 5HP. 60~ 220V. 1740 R.P.M.	1,400	L 176 W 205 H 134
101	263	144	Grinder Dia & T. of W. 360 <sup>mm</sup> x 50 <sup>mm</sup> Tool (Two Wheels) I.M.D. A.C. 5HP. 60~ 220V. 1730 R.P.M.	400	L 100 W 60 H 75
102	263	255	Grinder Dia & T. of W. 300 <sup>mm</sup> x 45 <sup>mm</sup> Tool & Cutter I.M.D. A.C. 2HP. 60~ 220V. 1740 R.P.M.	200	L 105 W 60 H 105
103	263	256	Grinder Dia & T. of W. 300 <sup>mm</sup> x 45 <sup>mm</sup> Tool & Cutter I.M.D. A.C. 2HP. 60~ 220V. 1740 R.P.M.	200	L 105 W 60 H 105
104	263	257	Grinder Dia & T. of W. 300 <sup>mm</sup> x 45 <sup>mm</sup> Tool & Cutter I.M.D. A.C. 2HP. 60~ 220V. 1740 R.P.M.	200	L 105 W 60 H 105
105	263	258	Grinder Dia & T. of W. 300 <sup>mm</sup> x 45 <sup>mm</sup> Tool & Cutter I.M.D. A.C. 2HP. 60~ 220V. 1740 R.P.M.	200	L 105 W 60 H 105

NOTES: NO Dittos Allowed in Spaces  
Crossline All Spaces Not Used (As Shown Above)

Page Total  
Cumulative Total

8,300

185,590



	1,400	L 176 W 205 H 134	AWAJI Japan JP	6,275	6,250	100.0	6,250	25	16	15	69.4
(E)	1,400	L 176 W 205 H 134	AWAJI Japan JP	6,275	6,250	100.0	6,250	25	16	15	69.4
(E)	1,400	L 176 W 205 H 134	AWAJI Japan JP	6,275	6,250	100.0	6,250	25	16	15	69.4
(E)	1,400	L 176 W 205 H 134	AWAJI Japan JP	6,275	6,250	100.0	6,250	25	16	15	69.4
(E)	400	L 100 W 40 H 75	AWAJI Japan JP	161	130	147.3	927	25	13	15	69.2
(E)	200	L 105 W 60 H 105	ISHII Japan JP	504	480	100.0	480	25	16	15	69.4
(E)	200	L 105 W 60 H 105	ISHII Japan JP	504	480	100.0	480	25	16	15	69.4
(E)	200	L 105 W 60 H 105	ISHII Japan JP	504	480	100.0	480	25	16	15	69.4
(E)	200	L 105 W 60 H 105	ISHII Japan JP	504	480	100.0	480	25	16	15	69.4
total	8,300			34,531	33,780		33,728				
total	185,590			1404,799	1359,589		1311,059				



16	15	69.4	4,337	Oil Pump Others	Missing	20	199	4.158		86
16	15	69.4	4,337	Motor	Missing	179	179	4.158		86
16	15	69.4	4,337	Oil Pump	Missing	20	20	4.317		86
16	15	69.4	4,337					4.337		86
13	15	69.4	548	Switch	Missing	15	15	533		27
16	15	69.4	4,337	Motor Wheel	Missing	111	126	207		16
16	15	69.4	4,337	Motor Wheel	Missing	15	126	207		16
16	15	69.4	4,337	Motor Wheel	Missing	111	126	207		16
16	15	69.4	4,337	Motor Wheel	Missing	15	126	207		16
16	15	69.4	4,337	Wheel	Missing	15	15	318		16
								22,559		520
								917.737	12.268	18.562
								23,509		
								928.392		



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFE  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
			BROUGHT FORWARD	185.590	
106	263	259	Grinder Tool & Cutter Dia & Thickness of wheel 300mm x 45mm	(E) 200	L 105 W 60 H 105
107	263	260	I. M. D. (E) AC 2HP 60 ~ 220V 1790RPM Grinder Tool & Cutter Dia & T. of W 300mm x 45mm	(E) 200	L 105 W 60 H 105
108	263	261	I M D Grinder Tool & Cutter Dia & T. of W. 300mm x 45mm	(E) 200	L 105 W 60 H 105
			I M P AC 2HP 60 ~ 220V 1790RPM		



1  
ARSENAL  
OSAKA PREFECT  
ARSENAL  
FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DON'T USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1939 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
185.590					1404.799	1359.589		1311.059				
(E) 200	L 105 W 60 H 105	Ishii Japan	39		504	480	100.0	480	25-16	15-69.4		
(E) 200	L 105 W 60 H 105	Ishii Japan	39		504	480	100.0	480	25-16	15-69.4		
(E) 200	L 105 W 60 H 105	Ishii Japan	39		504	480	100.0	480	25-16	15-69.4		



SHEET 13 OF 805 SHEETS

DATE 14, JULY, 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			928,392					917,737	12,268	18,562
16	15	69.4	333	Wheel Motor Tool Post	MISSING MISSING MISSING	15 111 12	138	195		16
16	15	69.4	333	Motor Wheel	MISSING MISSING	111 55	166	167		16
16	15	69.4	333	Motor Wheel Tool Post	MISSING MISSING MISSING	111 15 13	139	194		16
								299		13



107	263	260	Tool & Cutter Dia & T. of W. 300mm x 45mm	200	W 60 H 105
			1 M D AC 2HP 60 ~ 220V 1790RPM		
108	263	261	Grinder Tool & Cutter Dia & T. of W. 300mm x 45mm	200	L 105 W 60 H 105
			1 M D AC 2HP 60 ~ 220V 1790RPM		
109	263	267	Grinder Stand (Two Wheels) Size of Wheel 350mm x 50mm	300	L 43 W 85 H 120
			1 M D AC 3HP 60 ~ 220V 1800RPM		
110	263	48	Lathe Engine Swing over Bed 380mm Swing over Carriage 280mm Distance Between Centre 300mm Bed Length 1100mm Feed Change System Quick	1700	L 200 W 80 H 125
			1 M D AC 2HP 60 ~ 220V No. of spindle speeds 8		
111	263	11	Lathe Engine Swing O. B. 400mm Swing O. C. 200mm Distance B. C. 1200mm Bed L. 2400mm Feed C. S. Quick No. of S. S. 12	1700	L 280 W 105 H 125
			1 M D AC 5HP 60 ~ 220V 1720RPM		
112	263	45	Lathe Engine Swing O. B. 450mm Swing O. C. 240mm Distance B. C. 630mm Bed L. 1830mm Feed C. S. Quick No. of S. S. 18	1600	L 229 W 105 H 123
			1 M D AC 5HP 60 ~ 220V 1868RPM		
113	263	46	Lathe Engine Swing O. B. 450mm Swing O. C. 240mm Distance B. C. 630mm Bed L. 1830mm Feed C. S. Quick No. of S. S. 18	1600	L 229 W 105 H 123
			1 M D AC 3HP 60 ~ 220V 1724RPM		
114	263	47	Lathe Engine Swing O. B. 450mm Swing O. C. 240mm Distance B. C. 630mm Bed L. 1830mm Feed C. S. Quick No. of S. S. 17	1600	L 229 W 105 H 123
			1 M D AC 3HP 60 ~ 220V 1724RPM		
115	263	49	Lathe Engine Swing O. B. 450mm Swing O. C. 240mm Distance B. C. 630mm Bed L. 1830mm Feed C. S. Quick No. of S. S. 18	1600	L 229 W 105 H 123
			1 M D AC 3HP 60 ~ 220V 1724RPM		

NOTES : NO Dittos Allowed in Spaces

Page-Total

Crossline All Spaces Not Used (As Shown Above)

Cumulative-Total

10.100

195.690



200	N 60 H 105	Ishii Japan 39	504	480	100.0	480	25	16	15	69.4
200	L 105 W 60 H 105	Ishii Japan 39	504	480	100.0	480	25	16	15	69.4
300	L 43 W 85 H 120	Ishii Japan 39	419	400	100.0	400	25	16	15	69.4
101.100	L 200 W 80 H 125	Wagayama Japan 36	3675	3500	147.3	5155	21	13	15	59.2
1700	L 280 W 105 H 125	Shinuma 60 Japan 38	5249	5000	95.8	4790	25	15	15	66.0
1600	L 229 W 125 H 123	WAKAYAMA Japan 39	7558	7200	100.0	7200	25	16	15	69.4
1600	L 229 W 125 H 123	Wakayama Japan 39	7558	7200	100.0	7200	25	16	15	69.4
1600	L 229 W 125 H 123	Wakayama Japan 39	7558	7200	100.0	7200	25	16	15	69.4
10.100	L 229 W 125 H 123	WAKAYAMA Japan 39	7558	7200	100.0	7200	25	16	15	69.4
195.690			41.087	39.140		40.515				
			1445.886	1398.729		1351.644				



6	15	69.4	333	Motor Wheel	Missing 111 Missing 55	166	167	/	16	
16	15	69.4	333	Motor Wheel Tockpost	Missing 111 Missing 15 Missing 13	139	194	/	16	
16	15	69.4	277				277		13	
13	15	59.2	3,051	Chuck	Missing 50	50	3,001	91	61	
15	15	66.0	3,161				3,161	94	63	
16	15	67.4	4,996	Face Plate Switch	Missing 100 Missing 15	115	4,881	149	99	
16	15	69.4	4,996	Face Plate	Missing 100	100	4,896	149	99	
16	15	69.4	4,996	Face Plate	Missing 100	100	4,896	149	99	
16	15	69.4	4,996				4,796	149	99	
			27,472					26,664	781	571
			955,864					944,401	13,049	19,143



775013

A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILIT  
 F TYPE OF FACILITY MACHINE SHOP NO.1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
BROUGHT FORWARD				195,670	
116	263	50	Lathe Swing Over Bed: 450 <sup>mm</sup> Swing Over Carriage: 240 <sup>mm</sup> Engine Distance Between Centers: 630 <sup>mm</sup> Bed Length: 1,830 <sup>mm</sup> Feed Change System Quick No. of Spindle Speeds: 18 I.M.D A.C 3HP 60~ 220V 1,818 R.P.M	1,600	L 225 W 225 H 123
117	263	51	Lathe Swing O. B: 450 <sup>mm</sup> Swing O. C: 240 <sup>mm</sup> Engine Distance B. C: 630 <sup>mm</sup> B. L: 1,830 <sup>mm</sup> Feed C. S Quick No. of S. S: 18 I.M.D A.C 3HP 60~ 220V 1,724 R.P.M	1,600	L 225 W 225 H 123
118	263	85	Lathe Swing O. B: 450 <sup>mm</sup> Swing O. C: 240 <sup>mm</sup> Engine Distance B. C: 630 <sup>mm</sup> B. L: 1,830 <sup>mm</sup> Feed C. S Quick No. of S. S: 18 I.M.D A.C 3HP 60~ 220V 1,724 R.P.M	1,600	L 225 W 225 H 123



ARSENAL  
 SAKA PREFECT  
 SENAI  
 FACILITY

PLANT EVALUATION

R E M O V A B L E

5	6	7	8	9	9A	10	11	12	13	14	15	D	
Weight (Kg)	Packing Size Length Width Height (cm)	Maker and Country	Year-Made-or Installed	DONT USE	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1950 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	D
195.670					1445.886	1398.729		1351.644					95
① 1,600	L 225 W 125 H 123	WAKAYAMA Japan	39		7,558	7,200	100.0	7,200	25	16	15	69.4	
① 1,600	L 225 W 125 H 123	WAKAYAMA Japan	39		7,558	7,200	100.0	7,200	25	16	15	69.4	
① 1,600	L 225 W 125 H 123	WAKAYAMA Japan	39		7,558	7,200	100.0	7,200	25	16	15	69.4	



SHEET 14 OF 805 SHEETS

DATE 14, JULY, 1948

Life											NON-REMOVABLE	
	14	15	16	17	18	19	20	21	22	23	22	23
	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value		
			955,864					944,401	13,049	19,143		
16	15	69.4	4,996	Face Plate	Missing	100	315	4,681	149	99		
				Center Rest	Missing	60						
				Change Gears	Missing	150						
				Others	Missing	5						
				Face Plate	Missing	100						
16	15	69.4	4,996	Center Rest	Missing	60	320	4,676	149	99		
				Change Gears	Missing	150						
				Others	Missing	10						
				Center Rest	Missing	60						
16	15	69.4	4,996	Others	Missing	10	70	4,926	149	99		



117	263	51	I.M.D A.C 3HP 60~ 220V 1.818R.P.M Lathe Swing O.B: 450 <sup>mm</sup> Swing O.C: 240 <sup>mm</sup> Engine Distance B.C: 630 <sup>mm</sup> B.L: 1.830 <sup>mm</sup> Feed C.S Quick No. of S.S: 18	1.600	Ⓔ	L W H	228 425 123
118	263	85	I.M.D A.C 3HP 60~ 220V 1.724R.P.M Lathe Swing O.B: 450 <sup>mm</sup> Swing O.C: 240 <sup>mm</sup> Engine Distance B.C: 630 <sup>mm</sup> B.L: 1.830 <sup>mm</sup> Feed C.S Quick No. of S.S: 18	1.600	Ⓔ	L W H	228 425 123
119	263	87	I.M.D A.C 3HP 60~ 220V 1.724R.P.M Lathe Swing O.B: 450 <sup>mm</sup> Swing O.C: 240 <sup>mm</sup> Engine Distance B.C: 630 <sup>mm</sup> B.L: 1.830 <sup>mm</sup> Feed C.S Quick No. of S.S: 18	1.600	Ⓔ	L W H	228 425 123
120	263	131	I.M.D A.C 3HP 60~ 220V 1.724R.P.M A.C 1KW 220V 2,840 R.P.M Lathe Swing O.B: 400 <sup>mm</sup> Swing O.C: 260 <sup>mm</sup> Engine Distance B.C: 600 <sup>mm</sup> B.L: 1.850 <sup>mm</sup> Feed C.S Quick No. of S.S: 6	1.400	Ⓔ	L W H	230 105 125
121	263	342	I.M.D A.C 3HP 60~ 220V 1.140R.P.M Lathe Swing O.B: 400 <sup>mm</sup> Swing O.C: 260 <sup>mm</sup> Engine Distance B.C: 600 <sup>mm</sup> B.L: 1.850 <sup>mm</sup> Feed C.S Quick No. of S.S: 6	1.400	Ⓔ	L W H	230 105 125
122	263	343	I.M.D A.C 3HP 60~ 220V 1.140R.P.M Lathe Swing O.B: 400 <sup>mm</sup> Swing O.C: 260 <sup>mm</sup> Engine Distance B.C: 600 <sup>mm</sup> B.L: 1.850 <sup>mm</sup> Feed C.S Quick No. of S.S: 6	1.400	Ⓔ	L W H	230 105 125
123	263	56	I.M.D A.C 3HP 60~ 220V 1.140R.P.M Lathe Swing O.B: 420 <sup>mm</sup> Swing O.C: 260 <sup>mm</sup> Engine Distance B.C: 1,200 <sup>mm</sup> B.L: 2,450 <sup>mm</sup> Feed C.S Quick No. of S.S: 8	1.600	Ⓔ	L W H	300 110 120
124	263	67	I.M.D A.C 5HP 60~ 220V 1.720R.P.M Lathe Swing O.B: 420 <sup>mm</sup> Swing O.C: 260 <sup>mm</sup> Engine Distance B.C: 1,200 <sup>mm</sup> B.L: 2,450 <sup>mm</sup> Feed C.S Quick No. of S.S: 8	1.600	Ⓔ	L W H	300 110 120

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page Total

Cumulative Total

13,800

209,470



⑤	L W H	225 125 123	WAKAYAMA Japan	39	7.558	7,200	100.0	7,200	25	16	15	69.4
⑤	L W H	225 125 123	WAKAYAMA Japan	39	7.558	7,200	100.0	7,200	25	16	15	69.4
⑤	L W H	225 125 123	WAKAYAMA Japan	39	7.558	7,200	100.0	7,200	25	16	15	69.4
⑤	L W H	230 105 125	Tōyō KōKI Japan	40	6.183	5,890	94.4	5,560	25	17	15	72.8
⑤	L W H	230 105 125	Tōyō KōKI Japan	40	6.183	5,890	94.4	5,560	25	17	15	72.8
⑤	L W H	230 105 125	Tōyō KōKI Japan	40	6.183	5,890	94.4	5,560	25	17	15	72.8
⑤	L W H	300 110 120	NĪGATA Japan	38	7.982	7,600	95.8	7,280	25	15	15	66.0
⑤	L W H	300 110 120	NĪGATA Japan	38	7.982	7,600	95.8	7,280	25	15	15	66.0
tal	13,800				64.745	61,670		60,040				
tal	209,470				1,510.631	1,460.399		1,411.684				



				Change gears	Missing	5				
				Others	Missing	100				
16	15	69.4	4,996	Center Rest	Missing	60	320	4,676	149	99
				Change Gears	Missing	150				
				Others	Missing	10				
16	15	69.4	4,996	Center Rest	Missing	60	70	4,926	149	99
				Others	Missing	10				
16	15	69.4	4,996	Chuck	Missing	150				
				Center Rest	Missing	60	215	4,781	149	99
17	15	72.8	4,047	Switch	Missing	15				
				Face Plate	Missing	100	130	3,917	121	80
				Others	Missing	15				
17	15	72.8	4,047	Face Plate	Missing	40	40	4,007	121	80
17	15	72.8	4,047	Face Plate	Missing	100				
				Change Gears	Missing	150	265	3,782	121	80
				Others	Missing	15				
15	15	66.0	4,804	Others	Missing	15	15	4,789	144	96
15	15	66.0	4,804	Center Rest	Missing	60				
				Others	Missing	10	70	4,734	144	96
			41,733					40,293	1,247	828
			997,597					984,694	14,296	19,971



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6	
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	209,490		
125	263	84	Lathe: Swing Over Bed 420 <sup>mm</sup> Swing Over Carriage 260 <sup>mm</sup> ⊕ Engine, Distance Between Centers 1200 <sup>mm</sup> Bed Length 2450 <sup>mm</sup> Feed Change System Quick, No. of Spindle Speed 8 I.M.D. AC 5HP 60~220V 1750 RPM	1600	L 300 W 110 H 120	NH Ja
126	263	86	Lathe: Swing O.B. 420 <sup>mm</sup> Swing O.C. 260 <sup>mm</sup> ⊕ Engine, Distance B.C. 1200 <sup>mm</sup> B.L. 2450 <sup>mm</sup> Feed C.S. Quick NO. of S.S. 8 I.M.D. AC 5HP 60~220V 1700 RPM	1600	L 300 W 110 H 120	NH Ja
127	263	88	Lathe: Swing O.B. 420 <sup>mm</sup> Swing O.C. 260 <sup>mm</sup> ⊕ Engine, Distance B.C. 1200 <sup>mm</sup> B.L. 2450 <sup>mm</sup> Feed C.S. Quick NO. of S.S. 8 I.M.D. AC 5HP 60~220V 1700 RPM	1600	L 300 W 110 H 120	NH Ja
			Lathe: Swing O.B. 400 <sup>mm</sup> Swing O.C. 200 <sup>mm</sup> ⊕		L 250	TA







SHEET 15 OF 205 SHEETS

DATE 14, JULY, 1948

									NON-REMOVABLE	
13	14	15	16	17	18	19	20	21	22	23
Future Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason-For Other Deductions	Deduction Yen	Total Extra Deduction Yen	Total Depreciated Value	Non-Removable Equipment	Non-Removable Value
			997.597					984.694	14.296	19.971
15	15	66.0	4,804	Motor	Missing	170		4,521	145	96
				Face Plate	Missing	100	283			
				Others	Missing	13				
15	15	66.0	4,804	Face Plate	Missing	100		4,689	145	96
				Others	Missing	15	115			
15	15	66.0	4,804	Face Plate	Missing	100		4,681	145	96
				Others	Missing	23	123			
15	15	66.0	3,305	Center Rest	Missing	90		3,095	91	64
				Signal	Missing	30	110			



126	263	86	Lathe; Swing O. B. 420 <sup>mm</sup> Swing O. C. 260 <sup>mm</sup> ⓐ Engine, Distance B.C. 1,200 <sup>mm</sup> B.L. 2,450 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 5HP. 60~ 220V. 1700 R.P.M.	L 300 W 110 H 120	NH Ja
127	263	88	Lathe; Swing O. B. 420 <sup>mm</sup> Swing O. C. 260 <sup>mm</sup> ⓐ Engine, Distance B.C. 1,200 <sup>mm</sup> B.L. 2,450 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 5HP. 60~ 220V. 1700 R.P.M.	L 300 W 110 H 120	NH Ja
128	263	154	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Distance B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
129	263	155	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Distance B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
130	263	271	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Dist. B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
131	263	272	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Dist. B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
132	263	281	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Dist. B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
133	263	288	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Dist. B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja
134	263	278	Lathe; Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> ⓐ Engine, Dist. B.C. 750 <sup>mm</sup> B.L. 2,050 <sup>mm</sup> 1,600 Feed C. S. Quick NO. of S.S. 8 I.M.D. A.C. 2HP. 60~ 220V. 1720 R.P.M.	L 250 W 105 H 130	TAK Ja

NOTES : NO Dittos Allowed in Spaces Page-Total 16,000  
 Crossline All Spaces Not Used (As Shown Above) Cumulative-Total 225,490



1600	L 300 W 110 H 120	NIIGATA Japan	38	7.982	7.600	95.8	7.280	25	15	15	66.0
1600	L 300 W 110 H 120	NIIGATA Japan	38	7.982	7.600	95.8	7.280	25	15	15	66.0
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
1600	L 250 W 105 H 130	TAKIZAWA Japan	40	4.898	4.665	94.4	4.403	25	17	15	72.8
16.000				58.232	55.455		52.661				
225.490				1,568.863	1,515.854		1,464.345				



15	66.0	4,804	Face Plate Others	Missing Missing	100 15	115	4,689	145	96	
5	15	66.0	4,804	Face Plate Others	Missing Missing	100 23	123	4,681	145	96
7	15	72.8	3,205	Center Rest Switch	Missing Missing	90 20	110	3,095	96	64
7	15	72.8	3,205	Center Rest Face Plate	Missing Missing	90 100	355	2,850	96	64
7	15	72.8	3,205	Change Gear Others Chuck	Missing Missing Missing	150 15 200				
7	15	72.8	3,205	Tail Stock Spindle Face Plate Others	Missing Missing Missing	20 100 13	333	2,872	96	64
16	15	72.8	3,205	Face Plate Tail Stock Spindle	Missing Missing	100 20	120	3,085	96	64
14	15	72.8	3,205	Tail Stock Handle Others	Missing Missing	5 13	18	3,187	96	64
17	15	72.8	3,205	Face Plate Others	Missing Missing	100 13	113	3,092	96	64
17	15	72.8	3,205	Motor Face Plate Others	Missing Missing Missing	116 100 13	229	2,976	96	64
							35,048	1,107	736	
36,847							1019,742	15,403	20,907	
1034,444										



A CODE NUMBER 32 - 31  
 B NAME OF PLANT HIRAKATA ARSENAL  
 C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECT  
 D INDUSTRIAL GROUP MILITARY ARSENAL  
 E SECTION OF EVALUATION INTEGRATED FACILITY  
 F TYPE OF FACILITY MACHINE SHOP NO. 1

1	2	3	4	5	6
Item No.	Bldg. No.	Inventory No.	Name-Type-Specifications Accessories & Spare parts	Weight (Kg)	Packing Size Length Width Height (cm)
BROUGHT FORWARD				225,490	
135	263	277	Lathe Swing Over Bed 400 <sup>mm</sup> Swing Over Carriage 200 <sup>mm</sup> Engine Distance Between Centers 750 <sup>mm</sup> Bed Length 2050 <sup>mm</sup> Feed Change System Quick No. of Spindle Speeds 8 IMD AC 2HP 60 <sup>Hz</sup> 220V 1720 RPM	1,600	L 250 W 105 H 130
136	263	301	Lathe Swing Over Bed 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> Engine Dis. B. C. 750 <sup>mm</sup> Bed L. 2050 <sup>mm</sup> Feed C. S. Quick No. of S.S. 8 IMD AC 2HP 60 <sup>Hz</sup> 220V 1720 RPM	1,600	L 250 W 105 H 130
137	263	302	Lathe Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> Engine Dis. B. C. 750 <sup>mm</sup> Bed L. 2050 <sup>mm</sup> Feed C. S. Quick No. of S.S. 8 IMD AC 2HP 60 <sup>Hz</sup> 220V 1720 RPM	1,600	L 250 W 105 H 130
138	263	303	Lathe Swing O. B. 400 <sup>mm</sup> Swing O. C. 200 <sup>mm</sup> Engine Dis. B. C. 750 <sup>mm</sup> Bed L. 2050 <sup>mm</sup> Feed C. S. Quick No. of S.S. 8 IMD AC 2HP 60 <sup>Hz</sup> 220V 1720 RPM	1,600	L 250 W 105 H 130