DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31

B NAME OF PLANT HIRATA ARSENAL

C LOCATION NAKAMI-CHO, HIRATA-SHI, OSAKA PREFECTURE

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO.9

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	5,118,175	
2858	29	5-28	Lathe S.C.B 480mm S.C.C 320mm Engine distance between centers 2000mm Bed length 1950mm Feed Change System Quick Hand C.S.D 5 steps No. of Spindle Speed 10	1,500	L 242 W 116 H 138
2854	29	5-24	Lathe S.C.B 420mm S.C.C 320mm Engine D.B.C 220mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 133
2860	29	5-30	Lathe S.C.B 450mm S.C.C 320mm Engine D.B.C 220mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 138
2861	29	5-31	Lathe S.C.B 420mm S.C.C 320mm Engine D.B.C 380mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 133
2862	29	5-32	Lathe S.C.B 420mm S.C.C 320mm Engine D.B.C 220mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 133
2863	29	5-52	Lathe S.C.B 420mm S.C.C 320mm Engine D.B.C 220mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 133
2864	29	5-33	Lathe S.C.B 420mm S.C.C 320mm Engine D.B.C 220mm B.L. 2450mm Feed C.S. Quick Hand C.S.D 5 steps N.S.S. 10	1,500	L 242 W 116 H 133

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
KA PREFECTURE
ENAL
FACILITY
P NO.9

PLANT EVALUATION

					REMOVABLE									
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 1981 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor		
5,118,175					16,311,814	15,524,340		16,377,163						
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		① 1,124	1,164	9.6	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		② 1,124	1,164	9.6	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		③ 1,124	1,164	10.1	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		④ 1,124	1,164	9.6	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		⑤ 1,124	1,164	9.6	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		⑥ 1,124	1,164	9.6	5,151	25	0	15	15.6		
1,500	L 212 W 110 H 133	LEBLAND U.S.A	07		⑦ 1,124	1,164	9.6	5,151	25	0	15	15.6		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 316 OF 805 SHEETS

DATE 14. JULY. 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
			10,061,679					9,506,422	282.749	219,888
				Chuck	Missing	(-1)				
			272	Center Rest	Missing	(-1)	(42)	372	26	17
				Tail Stock	Missing	(-1)				
				and others	Missing	(-11)				
				Chuck	Missing	(21)				
C	15	14C	272	Center Rest	Missing	(-1)	(44)	272	26	17
				Change Gear	Missing	(-45)				
				others	Missing	(-74)				
				Chuck	Missing	(21)				
C	15	14C	872	Center Rest	Missing	(-1)	(44)	672	26	17
				Feed pulley	Missing	(-1)				
				others	Missing	(-10)				
				Chuck	Missing	(21)				
C	15	14C	272	Center Rest	Missing	(-1)	(40)	272	26	17
				Feed Pulley	Missing	(-1)				
				others	Missing	(-11)				
				Chuck	Missing	(-1)				
C	15	14C	272	Change Gear	Missing	(-45)	(-74)	272	26	17
				Center Rest	Missing	(-1)				
				others	Missing	(-12)				
				Chuck	Missing	(-21)				
C	14	14C	872	Center Rest	Missing	(-1)	(104)	672	26	17
				Change Gear	Missing	(-45)				
				others	Missing	(-30)				
				Chuck	Missing	(-21)				
C	14	14C	272	Center Rest	Missing	(-1)	(62)	272	26	17
				Feed Pulley	Missing	(-1)				
				others	Missing	(-11)				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	2861	29	H-31	Lathe S.C.B 320mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16			L 372 W 100 H 133
	2862	14	H-32	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
	2860	9	H-30	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
	2864	19	H-34	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
	2865	27	H-39	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
	2866	19	H-35	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed C.S. Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
	2867	27	H-40	Lathe S.C.B 280mm S.C.C 320mm Engine D.B.C 880mm B.L 2450mm Feed Quick Hand C.S.D 5 Steps N.S.S. 16	1500		L 372 W 100 H 133
				NOTES : NO Dittos Allowed in Spaces Crossline All Spaces Not Used (As Shown Above)	Page-Total Cumulative-Total	15,000	

$196,175

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

[illegible]	[illegible] W 12 H 132	[illegible] LEBLOND U.S.A.	07		[illegible]	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 132	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 133	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 133	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 133	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 133	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
1.00	L 242 W 12 H 133	LEBLOND U.S.A.	07		E 1.624	1.606	406	5.951	25	0	15	140
15,100					16.84	1.6060		59.510				
196,175					16,328,704	15,540,400		16,496,673				10,0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

13	14-1	272	Chuck	Missing	(21)	(10)	272	26	17	
			Center Rest	Missing	(7)					
			Feed Pulley	Missing	(7)					
			others	Missing	(11)					
13	14-1	272	Chuck	Missing	(11)	(87)	272	26	17	
			Change Gear	Missing	(45)					
			Center Rest	Missing	(11)					
			others	Missing	(12)					
14	14-2	272	Chuck	Missing	(21)	(104)	272	26	17	
			Center Rest	Missing	(9)					
			Change Gear	Missing	(45)					
			others	Missing	(30)					
14	14-2	272	Chuck	Missing	(21)	(42)	272	26	17	
			Center Rest	Missing	(9)					
			Feed Pulley	Missing	(7)					
			others	Missing	(11)					
14	14-1	272	Tail stock	Missing	(13)	(111)	272	26	17	
			Chuck	Missing	(21)					
			Change Gear	Missing	(20)					
			others	Missing	(57)					
15	14-1	272	Chuck	Missing	(21)	(91)	272	26	17	
			Center Rest	Missing	(7)					
			Change Gear	Missing	(45)					
			others	Missing	(21)					
15	14-2	272	Chuck	Missing	(21)	(34)	272	26	17	
			Center Rest	Missing	(7)					
			Feed Pulley	Missing	(7)					
		2,720					2,720	260	170	
		10,070,599					9,515,342	253,009	220,068	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31
B NAME OF PLANT HIRAKATA ARSENAL
C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTU
D INDUSTRIAL GROUP MILITARY ARSENAL
E SECTION OF EVALUATION INTEGRATED FACILIT
F TYPE OF FACILITY MACHINE SHOP NO.9

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	5,196,175	
2868	89	5038	Lathe Swing over Bed 460 mm Swing D.C. 320 mm Engine Distance B.C 970 mm Bed Length 2,440 mm Feed Change System Quick Hand C.S.D. 3 steps No. of Spindle Speed 18	1,500	L 256 W 110 H 120
2,869	89	5034	Lathe S.O.B. 480 mm S.O.C 320 mm Engine D.B.C 970 mm B.L. 2,440 mm Feed C.S Quick Hand C.S.D 3 Steps No S.S. 18	1.500	L 251 W 110 H 120
2,870	89	5057	Lathe S.O.B. 580 mm S.O.C 370 mm Engine D.B.C 820 mm B.L 2.440 mm Feed C.S Gear C.S.D 5 Steps No S.S. 10	1.500	L 282 W 105 H 135
2,871	89	5058	Lathe S.O.B 580 mm S.O.C 370 mm Engine D.B.C 820 mm B.L 2.440 mm Feed C.S. Gear C.S.D. 5 Steps No S.S 10	1.500	L 282 W 108 H 135
2.872	89	5059	Lathe S.O.B. 580 mm S.O.C 370 mm Engine D.B.C. 820 mm B.L 2.440 mm Feed C.S. Gear C.S.D 5 Steps No S.S 10	1.500	L 282 W 105 H 135
2,873	89	5060	Lathe S.O.B 580 mm S.O.C 370 mm Engine D.B.C 820 mm B.L 2440 mm Feed C.S Gear C.S.D 5 Steps No S.S 10	1.500	L 282 W 108 H 135
2874	89	5061	Lathe S.O.B 580 mm S.O.C 370 mm Engine D.B.C 820 mm B.L 2440 mm Feed C.S Gear C.S.D 5 Steps No S.S 10	1.550	L 282 W 108 H 135
2875	89	5072	Lathe S.O.B 580 mm S.O.C 370 mm Engine D.B.C 820 mm B.L 2440 mm	1550	L 282 W 108 H 135

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
AL
FACILITY
NO.9

PLANT EVALUATION

REMOVABLE

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	Dep
196,175					16,328.704	15,540,400		16,436,673					10,0
1.500	L 256 W 116 H 120	LEBLOND U.S.A	38		(E) 4793	(SH) 4566	95.8	4.374	25	15	15	66.0	
1.500	L 256 W 116 H 120	LEBLOND U.S.A	38		(E) 4793	(SH) 4566	95.8	4.374	25	15	15	66.0	
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1132	1.078	40.14	4327	25	0	15	15.0	
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		(E) 1.132	1.078	40.14	4.327	25	0	15	15.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 317 OF 814 SHEETS

DATE 14, JULY, 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason-For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
			10,070,599					9,515,342	283,009	220,068
15	15	11.0	2,886	Chuck Center Rest	Missing Missing	95 29	124	2,762	86	57
15	15	11.0	2,886	Chuck Center Rest	Missing Missing	95 29	124	2,762	86	57
0	15	15.0	649	Chuck Center Rest Change Gear Others	Missing Missing Missing Missing	(25) (6) (32) (11)	(74)	649	19	13
0	15	15.0	649	Change Gear Chuck Tool Post others Center Rest Change Gear	Missing Missing Missing Missing Missing	(32) (184) (6) (36) (32)	(259)	644	14	13
0	15	15.0	649	Chuck Center Rest Others Change Gear Chuck	Missing Missing Missing Missing Missing	(25) (6) (10) (32) (25)	(173)	649	19	13
0	15	15.0	649	Center Rest Others Change Gear Chuck Center Rest Others	Missing Missing Missing Missing Missing Missing	(6) (10) (32) (25) (6) (12)	(75)	649	19	13
0	15	15.0	649	Chuck Center Rest	Missing Missing	(25) (6)	(172)	649	19	13

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				C.S.D 5 Steps	No S.S. 10			
2,871	89	5058		Lathe S.C.B 580 mm	S.C.C 370 mm	1.500	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2.440 mm			
				Feed C.S. Gear				
				C.S.D. 5 Steps	No S.S 10			
2.872	89	5059		Lathe S.C.B. 580 mm	S.C.C 370 mm	1.500	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2.440 mm			
				Feed C.S. Gear				
				C.S.D 5 Steps	No S.S 10			
2,873	89	5060		Lathe S.C.B 580 mm	S.C.C 370 mm	1.500	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2440 mm			
				Feed C.S Gear				
				C.S.D 5 Steps	No S.S 10			
2,874	89	5061		Lathe S.C.B 580 mm	S.C.C 370 mm	1.550	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2440 mm			
				Feed C.S Gear				
				C.S.D 5 Steps	No S.S 10			
2875	89	5072		Lathe S.C.B 580 mm	S.C.C 370 mm	1.550	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2440 mm			
				Feed C.S Gear				
				C.S.D 5 Steps	No S.S 10			
2,876	89	5073		Lathe S.C.B 580 mm	S.C.C 370 mm	1.550	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2440 mm			
				Feed C.S Gear				
				C.S.D 5 Steps	No S.S 10			
2,879	89	5074		Lathe S.C.B 580 mm	S.C.C 370 mm	1.550	L 282 W 108 H 135	
				Engine D.B.C 820 mm	B.L 2440 mm			
				Feed C.S Gear				
				C.S.D 5 Steps	No S.S 10			

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

Page-Total 15,200
Cumulative Total 211,395

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		D 1.132	1.078	4014	4327	25	0	15	15.0		
.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4.327	25	0	15	15.0		
1.500	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4327	25	0	15	15.0		
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4327	25	0	15	15.0		
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4327	25	0	15	15.0		
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4327	25	0	15	15.0		
1.550	L 282 W 108 H 135	SHUMACHER & BOYE U.S.A	06		E 1.132	1.078	4014	4327	25	0	15	15.0		
15,200					18.642	17.756		43.314						
11,395					16.342.346	15.558.156		16.480.039						10.00

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			Others	Missing	(11)					
15	15.0	649	Change Gear	Missing	(32)	(259)	644	14	13	
			Chuck	Missing	(186)					
			Tool Post Others	Missing	(6)					
			Center Rest	Missing	(38)					
15	15.0	649	Change Gear	Missing	(32)	(73)	649	14	13	
			Chuck	Missing	(25)					
			Center Rest	Missing	(6)					
			Others	Missing	(10)					
15	15.0	649	Change Gear	Missing	(32)	(173)	649	19	13	
			Chuck	Missing	(25)					
			Center Rest	Missing	(6)					
			Others	Missing	(10)					
15	15.0	649	Change Gear	Missing	(32)	(75)	649	19	13	
			Chuck	Missing	(25)					
			Center Rest	Missing	(6)					
			Others	Missing	(12)					
15	15.0	649	Chuck	Missing	(25)	(112)	649	19	13	
			Center Rest	Missing	(6)					
			Change Gear	Missing	(32)					
			Others	Missing	(4)					
15	15.0	649	Change Gear	Missing	(32)	(171)	649	19	13	
			Chuck	Missing	(25)					
			Center Rest	Missing	(6)					
			Others	Missing	(114)					
15	15.0	649	Change Gear	Missing	(32)	(71)	649	19	13	
			Chuck	Missing	(25)					
			Center Rest	Missing	(6)					
			Others	Missing	(8)					
		10.924					10.916	324	218	
		10.081.463					9.826.048	283,333	220,286	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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.9

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	5,211,375	
2278	89	5075	Lathe Swing O.B 520 mm Swing O.C 320 mm Engine Distance B.C 820 mm B.L 2440 mm C.S.D 5 steps No of S.S 16 Feed C.S. Gear	1.500	L 282 W 168 H 135
2279	89	5076	Lathe Swing O.B 520 mm Swing O.C 320 mm Engine Distance B.C 820 mm B.L 2440 mm C.S.D 5 Steps No of S.S 16 Feed C.S. Gear	1.500	L 282 W 168 H 135
2280	89	5034	Lathe Swing O.B 400 mm Swing O.C 240 mm Engine Distance B.C 800 mm B.L 1970 mm C.S.D 5 Steps No of S.S 10 Feed C.S. Gear	1.000	L 213 W 75 H 125
2281	89	5041	Lathe Swing O.B 420 mm Swing O.C 130 mm Engine Distance B.C 1400 mm B.L 2520 mm C.S.D 3 Steps No S.S 6 Feed C.S. Gear	1.800	L 277 W 92 H 112
2282	89	4946	Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1950 mm C.S.D 5 Steps No of S.S 10 Feed C.S. Gear	1000	L 220 W 91 H 130
2283	89	4948	Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1950 mm C.S.D 5 Steps No of S.S 10 Feed C.S. Gear	1000	L 220 W 91 H 130
2284	89	4987	Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1950 mm	1000	L 220 W 91

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

GENAL
KA PREFECTURE
ENAL
FACILITY
P NO.9

PLANT EVALUATION

REMOVABLE

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
5,211,375					16,347,346	15,558,156		16,480,037				10
1500	L 182 W 106 H 135	SHUMACHER BOIE U.S.A	06		E 1,132	1,076	414	4,327	25	0	15	15.0
1,500	L 182 W 106 H 135	SHUMACHER BOIE U.S.A	06		E 1,132	1,076	414	4,327	25	0	15	15.0
1,000	L 213 W 95 H 125	NILES U.S.A	07		E 917	855	370.6	3,485	25	0	15	15.0
1,800	L 217 W 92 H 112	McCABE & SHEERN U.S.A	04		E 6,212	5,904	956	5,723	25	15	15	66.0
1000	L 220 W 91 H 130	HAMILTON U.S.A	07		E 1,287	1,227	370.6	4,547	25	0	15	15.0
1000	L 220 W 91 H 130	HAMILTON U.S.A	07		E 1,287	1,227	370.6	4,547	25	0	15	15.0
1000	L 220 W 91	HAMILTON U.S.A	07		E 1,287	1,227	370.6	4,547	25	0	15	15.0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 318 OF 805 SHEETS (17)

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
			10,081,563					9,526,058	283,333	220,206
0	15	15.0	674	Chuck	Missing	(25)	(41)	647	17	13
				Center Rest	Missing	(6)				
				Feed Pulley	Missing	(8)				
				Others	Missing	(10)				
0	15	15.0	647	Chuck	Missing	(25)	(81)	647	19	13
				Center Rest	Missing	(6)				
				Change Gear	Missing	(32)				
				Others	Missing	(13)				
0	15	15.0	475	Chuck	Missing	(19)	(25)	475	14	9
				Feed Change Lever	Missing	(1)				
				Tail Post Handle	Missing					
15	15	66.0	3,977	Chuck	Missing	57	1,133	2,144	113	75
				Center Rest	Missing	34				
				Apron	Missing	44				
				Others	Missing	27				
0	15	15.0	662	Chuck	Missing	(15)	(72)	662	20	13
				Change Gear	Missing	(54)				
				Back Gear	Missing	(15)				
				Others	Missing	(8)				
0	15	15.0	662	Tail Stock	Missing	47	(89)	662	20	13
				Change Gear	Missing	(34)				
				Feed Pulley	Missing	(8)				
0	15	15.0	662	Chuck	Missing	15	57	662	20	13
				Change Gear	Missing	(14)				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2281	89	5041	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 420 mm Swing O.C 180 mm Engine Distance B.C 1400 mm B.L 2520 mm	1800	H 125 L 277 W 92 H 112
2282	89	4946	C.S.D 3 Steps No S S 6 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
2283	89	4966	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
2284	89	4987	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
2285	89	4774	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
2286	89	4995	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
2287	89	5014	C.S.D 5 Steps No Of S.S 10 Feed C.S. Gear Lathe Swing O.B 440 mm Swing O.C 280 mm Engine Distance B.C 700 mm B.L 1450 mm	1000	L 220 W 91 H 130
				11.800	

NOTES : NO Dittos Allowed in Spaces — Page-Total

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 5,273,175

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	H 125										
1.800	L. 297 W. 92 H. 112	W. COBEX SHEEWN U.S.A	98	E	6.21-	5.974	75.6	5.723	25	15	15	66.0
1000	L. 220 W. 91 H 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
1000	L 220 W 91 H 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
1000	L. 220 W. 91 H 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
1000	L. 220 W. 91 H. 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
1000	L. 220 W. 91 H 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
1000	L. 220 W. 91 H 130	HAMILTON U.S.A	07	E	1.287	1.227	370.6	4.547	25	0	15	15.0
11.800					17.155	16.347		44.827				
5,223,175					6,364,501	15,574,503		16,524,664				10

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			Tail Post Handle Missing							
5	15	66.0	3,777	Chuck	Missing	57	1,133	2,644	113	75
				Center Rest	Missing	35				
				Apron	Missing	99				
				Others	Missing	27				
	15	15.0	682	Chuck	Missing	(12)	(92)	682	20	13
				Change Gear	Missing	(34)				
				Back Gear	Missing	(15)				
				Others	Missing	(4)				
	15	15.0	682	Tail Stock	Missing	47	(89)	682	20	13
				Change Gear	Missing	(34)				
				Feed Pulley	Missing	(8)				
	15	15.0	682	Chuck	Missing	(5)	57)	682	20	13
				Change Gear	Missing	(44)				
				Feed Pulley	Missing	(8)				
	15	15.0	682	Chuck	Missing	(15)	(70)	682	20	13
				Tail Stock	Missing	(47)				
				Feed Pulley	Missing	8)				
	15	15.0	682	Chuck	Missing	(15)	(70)	682	20	13
				Tail Stock	Missing	(41)				
				Feed Pulley	Missing	(5)				
	15	15.0	682	Chuck	Missing	(15)	(70)	682	20	13
				Tail Stock	Missing	(41)				
				Feed Pulley	Missing	(5)				
			9,642					8,509	285	188
								9,534,569	283,618	220,476
			10,091,201							

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31

B NAME OF PLANT HIRAKATA ARSENAL

C LOCATION NAKAMIY , HIRAKATA-SHI OSAKA PREFECTURE

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO9

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	C
			BROUGHT FORWARD	5,223,175		
2888 71	89	4945	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine; Distance B.C. 620mm. B.L. 1940mm C.S.D. 5 steps, No. of S.S. 10 Feed C.S., Gear	1.000	L 214 W 88 H 117	HAN W
2889 72	89	4947	Lathe, Swing O.B. 440 mm, Swing O.C. 260mm Engine: Distance B.C. 620mm. B.L. 1940mm C.S.D. 5 steps, No. of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	HAN W
2890 73	89	4948	Lathe, Swing O.B. 440 mm, Swing O.C. 260mm Engine; Distance B.C. 620mm, B.L. 1940 mm C.S.D. 5 steps, No. of S.S. 10, Feed C.S, Gear	1.000	L 214 W 88 H 117	HAN W
2891 74	89	4949	Lathe. Swing O.B. 440mm. Swing O.C. 260 mm Engine: Distance B.C. 620 mm, B.L. 1940 mm C.S.D. 5 steps. No. of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	HA W
2892 75	89	4972	Lathe, Swing O.B. 440 mm, Swing O.C. 260 mm Engine; Distance B.C. 620 mm, B.L. 1940 mm C.S.D. 5 steps, No. of S.S. 10. Feed C.S., Gear	1.000	L 214 W 88 H 117	H T
2893 76	89	4973	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine: Distance B.C 620mm, B.L. 1940mm C.S.D. 5 steps, No, of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	H W
2894 77	89	4974	Lathe, Swing O.B. 440mm, Swing O.C. 260 mm. Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. 5 steps, No, of S.S. 10 Feed C.S., Gear	1.000	L 214 W 88 H 117	H T
2895 78	89	4975	Lathe, Swing O.B. 440mm, Swing O.C. 260 mm Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. 5 steps, No. of S.S. 10 Feed C.S. Gear	1.000	L 214 W 88 H 117	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SENAL
KA PREFECTURE
NAL
FACILITY
HOP NO9

PLANT EVALUATION

REMOVABLE

5 Weight (Kg)	6 Packing Size Length Width Height (cm)	7 Maker and Country	8 Year-Made-or Installed	DON'T USE	9 Original Cost	9A Purchase Price of Removable Equipment	10 Conversion Factor	11 Purchase Price 1939 Yen	12 Life Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	De
5,223,175					16,364,501	15,574,503		16,524,864					
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	10. 6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6
1.000	L 214 W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	6

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 319 OF 805 SHEETS

(-7)

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
			10,091,205					9,534,567	283,618	220,474
0	4	4.0	682	chuck	Missing	(15)	(96)	682	20	13
				Tail Stock	Missing	-(47)				
				Change Gear	Missing	(34)				
0	4	4.0	682	Chuck Handle	Missing	(2)	(3)	682	20	13
				center	Missing	(1)				
0	4	4.0	682	Chuck Handle	Missing	(2)	(3)	682	20	13
				center	Missing	(1)				
0	4	4.0	682	chuck	Missing	(15)	(22)	682	20	13
				center Rest	Missing	(7)				
0	4	4.0	682	Tail stock-spindle	Missing	(17)	(17)	682	20	13
0	4	4.0	682	Tail stock	Missing	(47)	(74)	682	20	13
				chuck	Missing	(15)				
				Change Gear cover	Missing	(12)				
0	4	4.0	682	Tail stock	Missing	(47)	(70)	682	20	13
				Tool Post Handle	Missing	(3)				
0	4	4.0	182	Tail stock	Missing	(47)	(47)	182	20	13

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	2891 74	89	4959	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. & steps No. of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	HA
	2892 75	89	4972	Lathe, Swing O.B. 440 mm, Swing O.C. 260 mm Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. & steps, No. of S.S. 10. Feed C.S., Gear	1.000	L 214 W 88 H 117	HA
	2893 76	89	4973	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine: Distance B.C 620mm, B.L. 1940mm C.S.D. & steps, No, of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	HA
	2894 77	89	4974	Lathe, Swing O.B. 440mm, Swing O.C. 260mm. Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. & steps, No, of S.S. 10 Feed C.S., Gear	1.000	L 214 W 88 H 117	HAR
	2895 78	89	4975	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. & steps, No, of S.S. 10, Feed C.B., Gear	1.000	L 214 W 88 H 117	HA
	2896 79	89	4993	Lathe, Swing O.B. 440mm, Swing O.C. 260mm Engine: Distance B.C. 620mm, B.L. 1940mm C.S.D. & steps, No, of S.S. 10, Feed C.S., Gear	1.000	L 214 W 88 H 117	HA
	2897 80	89	5067	Lathe, Swing O.B. 500mm, Swing O.C. 280mm Engine: Distance B.C. 1.000mm, B.L. 2070mm C.S.D. & steps, No, of S.S. 10 Feed C.S. Quick Hand	1.600	L 272 W 114 H 132	AM

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

Page-Total 10,600
Cumulative-Total 5,233,225

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.000	L 21¼ W 88 H 117	HAMILTON U. S. A.	07		(E) 1.287	1.227	370.6	4.547	25	0	15	15.0	
1.600	L 27½ W 114 H 132	AMERICAN U. S. A.	38		(E) 9.519	9.066	94.8	8.685	25	15	15	66.0	
10.600					21.102	20.109		49.608					
5,223,225					16,385,603	15,594,612		16,574,472					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

14	14.0	682	chuck center Rest	Missing Missing	(15) (7)	(22)	682	20	13	
14	14.0	682	Tail stock- spindle	Missing	(17)	(17)	682	20	13	
14	14.0	682	Tail stock chuck change Gear cover	Missing Missing Missing	(47) (15) (12)	(74)	682	20	13	
14	14.0	682	Tail stock Tool Post Handle	Missing Missing	(47) (3)	(50)	682	20	13	
14	14.0	682	Tail stock	Missing	(47)	(47)	682	20	13	
14	14.0	682	chuck Tail stock Back Gear	Missing Missing Damaged	(15) (47) (8)	(70)	682	20	13	
14	66.0	4.732	chuck center Rest Handle forcross Feed	Missing missing Missing	66 47 7	130	4.602	172	118	
	11.870 10,103.015						11.740 9546.307	352 283,990	231 220,205	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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. 9

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)	Ma... Co...
			BROUGHT FORWARD	5233775		
2898	89	5017	Lathe Swing Over Bed 440 mm Swing Over Carriage 280 mm Engine ; Distance Between Centers 900 mm Bed Length 990 mm Feed change System Hand No of Shindle Speeds 10 C. S. D 6 Steps	1.000	L 232 W. 76. H. 130	AME... V. S...
2899	89	5018	Lathe, S O B 440 mm. S. O. C 280 mm Engine ; D. B. C. 900 mm, B. L. 990 mm F. C. S. Hand No of S. S 10 C. S. D. 6 Steps	1.000	L 232 W. 76 H. 130	AME... U. S...
2900	89	5019	Lathe. S. O. B 440mm, S. O. C. 280 mm Engine ; D. B. C 900 mm, B. L. 990 mm F. C. S Hand No of S S 10 C. S. D. 6 steps	1000	L 232 W. 76 H. 130	AME... U. S...
2901	89	5003	Lathe, S. O. B. 480 mm, S. O. C. 320 mm Engine ; D. B. C 1800 mm, B. L 3300 mm F. C. S Quick No. of S. S 12 I. M. D A.C 7.5 H.P 220V 60~ 1800 R.P.M.	3.500	L. 367 W. 117 H. 139	AXE... U
2902	89	5004	Lathe S. O. B. 480 mm, S. O. C. 320 mm Engine ; D. B. C. 1800 mm. B. L. 3.300 mm F. C. S Quick, No of S. S 12 I. M. D. A.C. 7.5 H.P 220V 60~ 1800 R.P.M	3.500	L. 367 W. 117 H. 139	AX... U...
2903	89	5005	Lathe. S O B 480 mm. S. O. C 320 mm Engine ; D. B. C 1800 mm. B. L 3.300 mm F. C. S Quick, No of S. S. 12 I. M. D. A.C 7.5 H.P 220 V 60~ 1800 R.P.M	3.500	L. 367 W. 117 H 139	AXEL U. S...
2904	89	5006	Lathe S. O. B 480 mm, S. O. C 320 mm Engine ; D. B. C 1800 mm. B. L 3.300 mm	3.500	L. 367 W. 117	AXE... U

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

RSENAL
AKA PREFECTURE
ENAL
FACILITY
P NO. 9

PLANT EVALUATION

REMOVABLE

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 (¥1$) Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
5,233,775					16,385,603	15,594,612		16,574,472				10.
1.000	L 232 W. 76 H. 130	AMERICAN U.S.A	06		(E) 1.069	1.019	401.4	4.090	25	0	15	15.0
1.000	L 232 W. 76 H. 130	AMERICAN U.S.A	06		(E) 1.069	1.019	401.4	4.090	25	0	15	15.0
1000	L 232 W. 76 H. 130	AMERICAN U.S.A	06		(E) 1.069	1.019	401.4	4.090	25	0	15	15.0
3.500	L. 367 W. 117 H. 139	AXELSON U.S.A.	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0
3.500	L. 367 W. 117 H. 139	AXELSON U.S.A	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0
3.500	L. 367 W. 117 H 139	AXELSON U.S.A	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0
3.500	L. 367 W. 117	AXELSON U.S.A	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 320 OF 805 SHEETS

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 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
			10,103,075					9,546,307	283,970	220,705
0	15	15.0	613	Chuck Tail Stock Tool Post Handl	Missing Missing Missing	(21) (43) (4)	(68)	613	18	12
0	15	15.0	613	Chuck Tail Stock Auto Feed Lever	Missing Missing Missing Missing	(21) (43) (8) (12)	(84)	613	18	12
0	15	15.0	613	Chuck Tail Stock Tool Post Handle	Missing Missing Missing	(21) (43) (4)	(18)	613	18	12
15	15	66.0	9,269	Chuck Handle Center V. Belt oil Pump Motor 1/3 H.P. Chuck Handle	Missing Missing Missing Missing Missing	8 2 8 69 8	87	9,182	278	185
15	15	66.0	9,269	Center V. Belt oil Pump Motor 1/3 H.P. Chuck Handle	Missing Missing Missing Missing	2 8 69 8	87	9,182	278	185
15	15	66.0	9,269	Center V. Belt oil Pump Motor 1/3 H.P. Chuck Handle	Missing Missing Missing Missing	2 8 69 8	87	9,182	278	185
15	15	66.0	9,269	V Belt	Missing	8	16	9,253	278	185

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Lathe ;	S. O. B. 480 mm, S. O. C. 320 mm			L. 367
	2,901	89	5003	Engine ;	D. B. C 1,800 mm, B. L. 3,300 mm	3,500		W. 117
	/	/	/		F. C. S Quick No of S. S 12	/		H. 139
					I. M. D A.C 7.5 H.P 220 V 60~ 1,800 R.P.M.			
				Lathe	S. O. B 480 mm, S. O. C. 320 mm			L. 367
	2,902	89	5004	Engine ;	D. B. C. 1,800 mm, B. L. 3,300 mm	3,500		W. 117
	/	/	/		F. C. S Quick., No of S. S 12	/		H. 139
					I. M. D. A.C. 7.5 H.P 220 V 60~ 1,800 R.P.M			
				Lathe,	S. O. B 480 mm. S. O. C 320 mm			L. 367
	2,903	89	5005	Engine ;	D. B. C 1,800 mm. B. L. 3,300 mm	3,500		W. 117
	/	/	/		F. C. S Quick, No of S. S. 12	/		H. 139
					I. M. D. A.C. 7.5 H.P 220 V 60~ 1,800 R.P.M			
				Lathe	S. O. B 480 mm, S. O. C 320 mm			L. 367
	2,904	89	5006	Engine ;	D. B. C 1,800 mm. B. L. 3,300 mm	3,500		W. 117
	/	/	/		F. C. S Quick, No of S. S 12	/		H. 139
					I. M. D A.C 7.5 H.P 220 V 60~ 1,800 R.P.M			
					I. M. D A.C. 0.5 H.P 220 V 60~ 1,140 R.P.M			
				Lathe,	S. O. B. 500 mm, S. O. C 360 mm			L. 328
	2,905	89	5051	Engine ;	D. B. C 1,700 mm. B. L. 3,050 mm	2,000		W. 90
	/	/	/		F. C. S Quick No of S. S 10	/		H. 130
					C. S. P 5 Steps			
				Lathe.	S. O. B 500 mm, S. O. C 360 mm			L. 328
	2,906	89	5070	Engine ;	D. B. C 1,700 mm. B. L. 3,050 mm	2,000		W. 90
	/	/	/		F. C. S Quick, No. of S. S 10	/		H. 130
					C. S. P 5 steps			
				Lathe,	S. O. B 500 mm, S. O. C. 360 mm			L. 328
	2,907	89	5071	Engine ;	D. B. C 1,700 mm B. L. 3,050 mm	2,000		W. 90
	/	/	/		F. C. S Quick No. of S. S 10	/		H. 130
					C. S. P 5 steps			

NOTES : NO Dittos Allowed in Spaces — Page Total 23,000

Crossline All Spaces Not Used (As Shown Above) — Cumulative Total 5,256,775

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	L. 367 W. 117 H. 139	AXELSON U.S.A.	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0		
3.500	L. 367 W. 117 H. 139	AXELSON U.S.A.	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0		
3.500	L. 367 W. 117 H. 139	AXELSON U.S.A.	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0		
3.500	L. 367 W. 117 H. 139	AXELSON U.S.A.	38		(E) 15.393	14.660	95.8	14.044	25	15	15	66.0		
2.000	L. 328 W. 90 H. 130	NEW HAVEN U.S.A.	07		(E) 1.474	1.405	370.6	5.206	25	0	15	15.0		
2.000	L. 328 W. 90 H. 130	NEW HAVEN U.S.A.	07		(E) 1.474	1.405	370.6	5.206	25	0	15	15.0		
2.000	L. 328 W. 90 H. 130	NEW HAVEN U.S.A.	07		(E) 1.474	1.405	370.6	5.206	25	0	15	15.0		
23.000					69.201	65,912		84.064						4.
256,775					16,454,806	15,660,524		16,658,536						10.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Chuck Handle	Missing	8				
L	15	66.0	9.269	Center	Missing	2	87	9.182	278	185
				V. Belt	Missing	8				
				oil Pump Motor 1/2 H.P.	Missing	69				
				Chuck Handle	Missing	8				
L	15	66.0	9.269	Center	Missing	2	87	9.182	278	185
				V. Belt	Missing	8				
				oil Pump Motor 1/2 H.P.	Missing	69				
				Chuck Handle	Missing	8				
L	15	66.0	9.269	Center	Missing	2	87	9.182	278	185
				V. Belt	Missing	8				
				oil Pump Motor 1/2 H.P.	Missing	69				
				Chuck Handle	Missing	8				
L	15	66.0	9269	V Belt	Missing	8	16	9.253	278	185
				chuck	Missing	(21)				
0	15	15.0	780	Tool Post Handle	Missing	(3)	(86)	780	23	15
				change Gear	Missing	(54)				
				Center Rest	Missing	(8)				
				chuck	Missing	(21)				
0	15	15.0	780	Tool Post Handle	Missing	(3)	(86)	780	23	15
				Center Rest	Missing	(8)				
				change Gear	Missing	(54)				
				chuck	Missing	(21)				
0	15	15.0	780	Center Rest	Missing	(8)	(87)	780	23	15
				Change Gear	Missing	(54)				
				Tool Post Handle	Missing	(4)				
			41.255				40.978	1.235	821	
			10,144,330				9,587,285	285,205	221,526	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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 MACHIN SHOP NO.9

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	5,256,975	
2908	89	4960	Lathe Swing Over Bed 500 mm Swing Over Carriage 320 mm Engine Distance Between Centers 1,180 mm. Bed Length 2,430 mm Feed change System Gear, No of Spindle Speeds 10 C.S.D. 5 steps	1,400	L. 269 W. 92 H. 129
2909	89	5035	Lathe S.O.B 520 mm S.O.C. 300 mm Engine D.B.C. 1,040 mm B.L. 2,570 mm F.C.S: G. C.S.D. Stepless Cone Pulleys	2,000	L. 310 W. 128 H. 140
2910	89	5036	Lathe S.O.B. 520 mm S.O.C. 300 mm Engine D.B.C. 1,040 mm B.L. 2,570 mm F.C.S: G. C.S.D. Stepless C.P.	2,000	L. 310 W. 128 H. 140
2911	89	5049	Lathe S.O.B. 520 mm S.O.C. 300 mm Engine D.B.C. 1,040 mm B.L. 2,570 mm F.C.S: G. C.S.D. Stepless C.P.	2,000	L. 310 W. 128 H. 140
2912	89	5050	Lathe S.O.B. 520 mm S.O.C. 300 mm Engine D.B.C. 1,040 mm B.L. 2,570 mm F.C.S.G. C.S.D. Stepless C.P.	2,000	L. 310 W. 128 H. 140
2913	89	5063	Lathe S.O.B 520 mm S.O.C. 300 mm Engine D.B.C. 1040 mm B.L. 2,570 mm F.C.S.G.	2,000	L. 310 W. 128

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
NAL
FACILITY
0.9

PLANT EVALUATION

REMOVABLE

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	De... V...
256,995					16,424,801	15,160,524		16,660,536					10,1...
1,400	L. 269 W. 92 H. 129	BRED FORD U.S.A.	0.7		(E) 1,980	1,886	370.6	6,989	25	0	15	15.0	1...
2,000	L. 310 W. 128 H. 140	JON LONG & SONS England	12		(E) 2,687	2,559	338.6	8,664	25	0	15	15.0	1...
2,000	L. 310 W. 128 H. 140	JON LONG & SONS England	12		(E) 2,687	2,559	338.6	8,664	25	0	15	15.0	1...
2,000	L. 310 W. 128 H. 140	JON LONG & SONS England	12		(E) 2,687	2,559	338.6	8,664	25	0	15	15.0	1...
2,000	L. 310 W. 128 H. 140	JON LONG & SONS England	12		(E) 2,687	2,559	338.6	8,664	25	0	15	15.0	1...
2,000	L. 310 W. 128 H. 140	JON LONG & SONS England	12		(E) 2,687	2,557	338.6	8,664	25	0	15	15.0	1...

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 321 OF 805 SHEETS

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
			10,144,330					9,509,285	205,206	221,526
0	15	15.0	1,048	Chuck Change Gear Auto Feed Lever Others	Missing Missing Missing Missing	(21) (52) (6) (9)	(88)	1,048	31	21
0	15	15.0	1,299	Chuck Tail Stock Center Rest Others	Missing Missing Missing Missing	(24) (91) (13) (9)	(137)	1,299	39	26
0	15	15.0	1,299	Chuck Center Rest Tool Post Handle Others	Missing Missing Missing Missing	(24) (13) (7) (8)	(52)	1,299	39	26
0	15	15.0	1,299	Chuck Center Rest Change Gear Others	Missing Missing Missing Missing	(24) (13) (65) (8)	(110)	1,299	39	26
0	15	15.0	1,299	Chuck Center Rest Change Gear Others	Missing Missing Missing Missing	(24) (13) (91) (10)	(138)	1,299	39	26
0	15	15.0	1,299	Chuck Center Rest	Missing Missing	(24) (13)	(115)	1,299	39	26

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				F. C. S: G.			H. 140	
				C. S. D. Stepless C. P.				
2911	89	5049	Lathe Engine	S. O. B. 520 mm S. O. C. 300 mm D. B. C. 1,040 mm B. L. 2,570 mm F. C. S: G. C. S. D. Stepless C. P.	2,000	L. 310 W. 128 H. 140		
2912	89	5050	Lathe Engine	S. O. B. 520 mm S. O. C. 300 mm D. B. C. 1,040 mm B. L. 2,570 mm F. C. S: G. C. S. D. Stepless C. P.	2,000	L. 310 W. 128 H. 140		
2913	89	5063	Lathe Engine	S. O. B. 520 mm S. O. C. 300 mm D. B. C. 1040 mm B. L. 2,570 mm F. C. S: G. C. S. D. Stepless C. P.	2,000	L. 310 W. 128 H. 140		
2914	89	5042	Lathe Engine	S. O. B. 580 mm S. O. C. 380 mm D. B. C. 2,240 mm B. L. 3820 mm F. C. S: G. No. of S. S. 6 C. S. D. 3 steps	4,000	L. 400 W. 110 H. 142		
2915	89	4963	Lathe Engine	S. O. B. 400 mm S. O. C. 290 mm D. B. C. 1,320 mm B. L. 2,440 mm F. C. S: Quick Hand No. of S. S. 8 I. M. D. A.C. 5 H.P. 220V 60~ 1,150 R.P.M	1,400	L. 282 W. 91 H. 127		
2916	89	4964	Lathe Engine	S. O. B. 440 mm S. O. C. 300 mm D. B. C. 1,230 B. L. 2,460 mm F. C. S: Quick Hand No. of S. S. 8 I. M. D. A.C. 5 H.P. 220V 60~ 1,140 R.P.M	1,800	L. 286 W. 100 H. 135		
2917	89	5040	Lathe Engine	S. O. B. 480 mm S. O. C. 340 mm D. B. C. 1,100 mm B. L. 2,450 mm F. C. S: Gear No. of S. S. 8 C. S. D. 4 steps	1,600	L. 296 W. 96 H. 140		

NOTES : NO Dittos Allowed in Spaces — Page-Total 20,200

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 5,276,975

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	H. 140	England													
2,000	L. 310' W. 128	JON LONG & SONS	12		(E) 2,687	2,559	338.6	8.664	25	0	15	15.0	1.		
	H. 140	England													
2,000	L. 310 W. 128	JON LONG & SONS	12		(E) 2,687	2,559	338.6	8,664	25	0	15	15.0	1.		
	H. 140	England													
2,000	L. 310 W. 128	JON LONG & SONS	12		(E) 2.687	2,557	338.6	8.664	25	0	15	15.0	1.		
	H. 140	England													
4,000	L. 400 W. 110	UNIVERSAL U.S.A.	38		(E) 6.343	6,042	95.8	5,788	25	15	15	66.0	3		
	H. 142														
1,400	L. 282 W. 91	SIDNEY	38		(E) 6,164	5.871	958	5,624	25	15	15	66.0	3.		
	H. 127	U.S.A.													
1,800	L. 286 W. 100	REED PRENTICE Co.,	38		(E) 9,706	9.245	958	8,856	25	15	15	66.0	5		
	H. 135	U.S.A.													
1,600	L. 276 W. 96	HENDY YORK	38		(E) 7.173	6.832	958	6.545	25	15	15	66.0	4		
	H. 140	U.S.A.													
0,200					44,801	42,671		77,122					25,		
276,975					16,499,605	15,703,195		16,735,650					10.		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			Tool Post Handle	Missing	(7)				
			Others	Missing	(8)				
			Chuck	Missing	(24)				
15	15.0	1.299	Center Rest	Missing	(13)	(110)	1,299	39	26
			Change Gear	Missing	(65)				
			Others	Missing	(8)				
			Chuck	Missing	(24)				
15	15.0	1.299	Center Rest	Missing	(13)	(138)	1.299	39	26
			Change Gear	Missing	(91)				
			Others	Missing	(10)				
			Chuck	Missing	(24)				
15	15.0	1.299	Center Rest	Missing	(13)	(115)	1.299	39	26
			Change Gear	Missing	(65)				
			Others	Missing	(13)				
			Chuck	Missing	109				
15	66.0	3.820	Center Rest 2	Missing	38	177	3,643	114	76
			Tail Post Handle	Missing	9				
			Others	Missing	21				
			Chuck	Missing	66				
15	66.0	3.711	Center Rest	Missing	37	111	3.600	111	74
			Clutch Handle	Damage	8				
			Chuck	Missing	66				
15	66.0	5.844	Center Rest	Missing	58	132	5.712	175	116
			Gear change Lever	Damage	8				
			Chuck	Missing	87				
15	66.0	4.319	Tail Stock Handle	Missing	8	409	3,910	129	86
			Tail Stock	Missing	302				
			Others	Missing	12				
	25,237					24.408	755	503	
	10.169.567					9.611.693	285.960	222.029	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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.9

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name-Type-Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD ¥76,975		
2918	89	5048	Lathe Swing Over Bed 400 mm. Swing Over Carriage Engine 220 mm. Distance B.C 1350 mm B.L 2450 mm C.S.D 4 Steps. No of S.S 8. Feed C.S Quick Handle	1,300	L 270 W 61 H 125
2919	89	5064	Lathe Swing O.B 520 mm Swing O.C 220 mm Engine Distance B.C 1,100 mm B.L 2,560 mm C.S.D 5 Steps No of S.S 10. Feed C.S Quick Handle	1,800	L 294 W 103 H 134
2920	89	5066	Lathe Swing O.B 400 mm. Swing O.C 220 mm Engine Distance B.C 950 mm B.L 2,180 mm C.S.D 3 Steps No of S.S 9 Feed C.S Quick Handle	1,500	L 237 W 105 H 112
2921	89	5069	Lathe Swing O.B 480 mm Swing O.C 200 mm Engine Distance B.C 1730 mm B.L 3,230 mm No of S.S 12 Feed C.S Quick Handle I.M.D A.C 7.5 H.P 60~ 220V 1710 R.P.M	2,600	L 265 W 122 H 148
2922	89	4965	Lathe Swing O.B 260 mm. Swing O.C 160 mm Engine Distance B.C 370 mm B.L 1,100 mm No of S.S 8 Feed C.S Quick Handle I.M.D A.C 1 H.P 60~ 220V 1,710 RPM	1,000	L 136 W 60 H 107
2923	89	4966	Lathe Swing O.B 260 mm Swing O.C 160 mm Engine Distance B.C 370 mm B.L 1,100 mm No of S.S 8 Feed C.S Quick Handle I.M.D A.C 1 H.P 60~ 220V 1,710 RPM	1,000	L 136 W 60 H 107

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
NAL
FACILITY
NO.9

PLANT EVALUATION

REMOVABLE

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	
276,975					16,499,605	15,703,195		16,735,658					10
1,300	L 270 W 61 H 125	HENDY U.S.A	07		914	872	970.6	3,231	25	0	15	15.0	
1,800	L 294 W 103 H 134	NATIONAL U.S.A	38		3,208	3055	95.8	2,926	25	15	15	66.0	
1,500	L 237 W 105 H 112	OLIVER U.S.A	38		2,305	2,194	95.8	2,102	25	15	15	66.0	
2,600	L 265 W 122 H 148	SPRING FIELD U.S.A	38		13,513	12,870	95.8	12,329	25	15	15	66.0	
1,000	L 136 W 60 H 107	RIKEN Japan	38		2,500	3,792	95.8	3,633	25	15	15	66.0	
1,000	L 136 W 60 H 107	RIKEN Japan	38		3,500	3,792	95.8	3,633	25	15	15	66.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 322 OF 804 SHEETS

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
			10,169.567						9,611,693	285,960	222,029
					Chuck	Drilling	(811)				
0	15	15.0	45 Yr		Center Rest	Drilling	(51)	(122)	484	14	9
					Change Gear	Drilling	(244)				
					Others	Drilling	(12)				
					Chuck	Milling	109				
15	15	66.0	1,931		Center Rest	Milling	19	147	1,784	38	38
					Tool Post Head	Milling	50				
					Others	Milling					
					Chuck	Milling	95				
15	15	66.0	1,388		Center Rest	Milling	14	180	1,208	41	27
					Cross Shaft & Pulley	Milling	69				
					Others	Milling	2				
					Chuck	Drilling	95				
15	15	66.0	5,137		Center Rest	Drilling	81	192	7,945	244	162
					V Block	Drilling	16				
					Chuck	Drilling	63				
15	15	66.0	2,080		Tail Stock	Drilling	145	512	1,568	62	41
					Tool Post	Drilling	104				
					Others	Drilling	200				
					Motor	Drilling	82				
15	15	66.0	2,080		Chuck	Drilling	63	370	1,710	62	41
					Change Gear	Drilling	145				
					Others	Drilling	80				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2921	89	5069	Lathe Swing O.B 480mm Swing O.C 300mm Engine Distance B.C 1730mm B.L 3,330 mm No of S.S 12 Feed C.S Quick Handle I.M.D: A.C 7.5 H.P 60~ 220V 1710 R.P.M	2,600	L W H	265 122 148
2922	89	4965	Lathe Swing O.B 260mm Swing O.C 160mm Engine Distance B.C 370mm B.L 1,100 mm No of S.S 7 Feed C.S Quick Handle I.M.D A.C 1 H.P 60~ 220V 1,710 R.P.M	1,000	L W H	136 60 107
2923	89	4966	Lathe Swing O.B 260mm Swing O.C 160mm Engine Distance B.C 370mm B.L 1100 mm No of S.S 8 Feed C.S Quick Handle I.M.D A.C 1 H.P 60~ 220V 1,710 R.P.M	1,000	L W H	136 60 107
2924	89	4967	Lathe Swing O.B 260mm Swing O.C 160mm Engine Distance B.C 370mm B.L 1100 mm No of S.S 8 Feed C.S Quick Handle I.M.D A.C 1 H.P 60~ 220V 1,710 R.P.M	1,000	L W H	136 60 107
2925	89	4968	Lathe Swing O.B 480mm Swing O.C 280mm Engine Distance B.C 1,250mm B.L 2470 mm No of S.S 12 Feed C.S Quick Handle I.M.D A.C 3 H.P 60~ 220V 1,720 R.P.M	1,700	L W H	29 8 12
2926	89	4969	Lathe Swing O.B 480mm Swing O.C 280mm Engine Distance B.C 1250mm B.L 2470 mm No of S.S 12 Feed C.S Quick Handle I.M.D A.C 3 H.P 60~ 220V 1,720 R.P.M	1,700	L W H	29 8 12
2927	89	4970	Lathe Swing O.B 480mm Swing O.C 280mm Engine Distance B.C 1250mm B.L 2470 mm No of S.S 12 Feed C.S Quick Handle I.M.D A.C 3 H.P 60~ 220V 1,720 R.P.M	1,700	L W H	29 8 12

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

Page-Total 15,300
Cumulative-Total 6292775

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	L 265 W 122 H 148	SPRING FIELD U.S.A	38	—	(E)	13,513	12,870	958	12,332	25	15	15	66.0
600													
	L 136 W 60 H 107	RIKEN Japan	38		(E)	3,555	3,292	958	3,153	25	15	15	66.0
000													
	L 136 W 60 H 107	RIKEN Japan	38		(E)	3,455	3,292	958	3,153	25	15	15	66.0
000													
	L 136 W 60 H 107	RIKEN Japan	38		(E)	3,455	3,292	958	3,153	25	15	15	66.0
000													
	L 292 W 85 H 126	RIKEN Japan	38		(E)	5,531	5,270	958	5,048	25	15	15	66.0
700													
	L 292 W 85 H 126	RIKEN Japan	38		(E)	5,531	5,270	958	5,048	25	15	15	66.0
700													
	L 292 W 85 H 126	RIKEN Japan	38		(E)	5,531	5,270	958	5,048	25	15	15	66.0
700													
5300						40,898	45,680		45,195				
92775						16,546,503	15,702,875		16,780,851				16

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Carriage	Missing	2					
15	15	66.0	5,137	Chuck	Missing	95	192	7,945	244	162	
				Tailstock	Missing	81					
				V belts	Missing	16					
15	15	66.0	2,080	Chuck	Missing	63	512	1,568	62	41	
				Tail Stock	Missing	145					
				Tool post	Missing	104					
				Others	Missing	200					
15	15	66.0	2,080	Motor	Missing	82	370	1,710	62	41	
				Chuck	Missing	63					
				Change Gear	Missing	145					
				Others	Missing	80					
15	15	66.0	2,080	Chuck	Missing	63	372	1,685	62	41	
				Change Gear	Missing	149					
				Tail Stock	Missing	145					
				Others	Missing	80					
15	15	66.0	3,331	Chuck	Missing	95	544	2,787	99	66	
				Change Gear	Missing	166					
				Tail Stock	Missing	233					
				others	missing	50					
15	15	66.0	3,331	Change Gear	Missing	166	487	2,874	99	66	
				Chuck	Missing	95					
				Tail Stock	Missing	166					
				others	Missing	30					
15	15	66.0	3,331	Chuck	Missing	95	544	2,787	99	66	
				Change Gear	Missing	166					
				Tail Stock	Missing	233					
				Others	Missing	50					
			28,173					24,835	840	557	
			10,199,760					9,636,628	286,800	222,686	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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.9

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	5,292,275	
2,928	89	4961	Lathe Swing O.B. 400mm. Swing O.C. 200 mm. Engine Distance B.C. 1,200 mm. B.L. 2,500 mm. No. of S.S.S. Feed C.S. Quick Hand Oil Rimp A.C. 1 Hp. 60 ~ 220 V. 1,120 R.P.M. I.M.D.A.C. 3 Hp. 60 ~ 220 V 1,725 R.P.M.	1,700	270 106 122
2,929	89	5008	Lathe Swing O.B. 400 mm. Swing O.C 200 mm. Engine Distance B.C. 1,200 mm. B.L. 2,500 mm. No. of S.S.S Feed C.S. Quick Hand Oil Rimp A.C. 1 Hp. 60 ~ 220 V 1,120 R.P.M I.M.D.A.C. 3 Hp. 60 ~ 220 V 1725 R.P.M	1,700	270 106 122
2,930	89	5009	Lathe Swing O.B. 400 mm. Swing O.C. 200 mm. Engine Distance B.C. 1,200 mm. B.L. 2,500 mm. No. of S.S.S. Feed C.S. Quick Hand Oil Rimp A.C. 1 Hp. 60 ~ 220 V. 1,120 R.P.M. I.M.D.A.C. 3 Hp. 60 ~ 220 V. 1,725 R.P.M.	1,700	270 106 122
2,931	89	5010	Lathe Swing O.B. 340 mm. Swing O.C. 220 mm. Engine Distance B.C. 850 mm. B.L. 1,740 R.P.M. No. of S.S.S Feed C.S. Quick Hand I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.	1,600	200 69 107
2,932	89	5012	Lathe Swing O.B. 340 mm. Swing O.C. 220 mm. Engine Distance B.C. 850 mm. B.L. 1,790 mm. No. of S.S.S Feed C.S. Quick Hand I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.	1,600	200 69 107
2,933	89	5013	Lathe Swing O.B. 340 mm. Swing O.C. 220 mm. Engine Distance B.C. 850 mm. B.L. 1790 mm. No. of S.S.S Feed C.S. Quick Hand I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.	1,600	200 69 107
2,934	89	4962	Lathe Swing O.B. 420 mm. Swing O.C. 240 mm. Engine Distance B.C. 1,400 mm. B.L. 2,580 mm.	1,700	294 92

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SENAL
KA PREFECTURE
NAL

PLANT EVALUATION

FACILITY
OP NO.9

REMOVABLE

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
5,292,275					16,546,503	15,747,875 ~~19,949~~		16,780,851				
	270 106 122	TAKISAWA	38		(E) 5,040	4,801	95.8	4,599	25	15	15	66.
1,700	270 106 122	TAKISAWA	38		(E) 5,040	4,801	95.8	4,599	25	15	15	66.
1,700	270 106 122	TAKISAWA	38		(E) 5,040	4,801	95.8	4,599	25	15	15	66.
1,600	200 69 107	IKEGAI	38		(E) 6,575	6,263	95.8	5,999	25	15	15	66
1,600	200 69 107	IKEGAI	38		(E) 6,575	6,263	95.8	5,999	25	15	15	6
1,600	200 69 107	IKEGAI	38		(E) 6,575	6,263	95.8	5,999	25	15	15	6
1,700	294 92	SHINDO	38		(E) 4,724	4,500	958	4,311	25	15	15	6

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 323 OF 804 SHEETS

DATE 14. JULY. 1948

14	15	16	17	18	19	20	21	NON-REMOVABLE 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
		10,197,740					9,636,528	286,800	222,586
			Chuck	Missing	86				
5	15	66.0	3.035	Center Rest	Missing	30	287	2.748	91	60
				Change-Gears	Missing	150				
				Others	Missing	21				
				Chuck	Missing	86				
5	15	66.0	3035	Center Rest	Missing	30	218	2.817	91	60
				Oil Pump Motor	Missing	82				
				Others	Missing	20				
				Chuck	Missing	86				
5	15	66.0	3035	Center Rest	Missing	30	239	2.796	91	60
				Oil Pump Motor	Missing	82				
				Others	Missing	41				
				Chuck	Missing	66				
5	15	66.0	3.959	V Belt	Missing	4	358	3.601	118	79
				Tool Post Handle	Missing	277				
				Others	Missing	11				
				Chuck	Missing	66				
5	15	66.0	3.959	V Belt	Missing	4	72	3.887	118	79
				Tool Post Handle	Missing	2				
				Chuck	Missing	66				
15	15	66.0	3.959	V Belt	Missing	4	72	3.887	118	79
				Tool Post Handle	Missing	2				
				Chuck	Missing	87				
15	15	66.0	2.845	Center Rest	Missing	28	121	2.724	85	56
				V Belt	Missing	6				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				I.M.D.A.C. 3 Hp 60 ~ 220 V. 1,725 R.P.M.			
				Lathe Swing O.B. 340 mm. Swing O.C. 220 mm.			200
	2,931	89	5010	Engine Distance B.C. 850 mm. B.L. 1,740 R.P.M.	1.600		69
				No. of S.S.8 Feed C.S. Quick Hand			107
				I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.			
				Lathe Swing O.B. 340 mm. Swing O.C. 220 mm.			200
	2,932	89	5012	Engine Distance B.C. 850 mm. B.L. 1,790 mm.	1.600		69
				No. of S.S.8 Feed C.S. Quick Hand			107
				I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.			
				Lathe Swing O.B. 340 mm. Swing O.C. 220 mm.			200
	2,933	89	5013	Engine Distance B.C. 850 mm. B.L. 1790 mm.	1.600		69
				No. of S.S.8 Feed C.S. Quick Hand			107
				I.M.D.A.C. 2 Hp. 60 ~ 220 V. 1,740 R.P.M.			
				Lathe Swing O.B. 420 mm. Swing O.C. 240 mm.			294
	2,934	89	4962	Engine Distance B.C. 1,400 mm. B.L. 2,580 mm.	1.700		92
				No. of S.S.8 Feed C.S. Quick Hand			103
				I.M.D.A.C. 3 Hp. 60 ~ 220 V. 1,725 R.P.M.			
				Lathe Swing O.B. 330 mm. Swing O.C. 200 mm.			210
	2,935	89	4971	Engine Distance B.C. 820 mm. B.L. 1910 mm.	2,000		76
				No. of S.S.8 Feed C.S. Quick Hand			118
				I.M.D.A.C. 3 Hp. 60 ~ 220 V. 1,720 R.P.M.			
				Lathe Swing O.B. 400 mm. Swing O.C. 240 mm.			210
	2,936	89	5007	Turret Distance B.C. 400 mm. C.L. 32 ϕ B.L.	1.200		80
				2,700 mm. No. of S.S. 12. Feed C.S. Quick Hand			119
				I.M.D.A.C. 5 Hp. 60 ~ 220 V.			
				Lathe Swing O.B. 400 mm. Swing O.C. 240 mm.			210
	2,937	89	5043	Turret Distance B.C. 400 mm. C.C. 32 ϕ	1.200		80
				B.L. 2,700 mm. No. of S.S. 12. Feed C.S. Quick Hand			119
				I.M.D.A.C. 5 Hp. 60 ~ 220 V.			
NOTES : NO Dittos Allowed in Spaces				Page Total	16,000		
Crossline All Spaces Not Used (As Shown Above)				Cumulative Total			

5,908,296

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	200	IKEGAI		Ⓔ	6.575	6.263	95.8	5.999	25	15	15	66.0
1.600	69		38									
	107											
	200	IKEGAI		Ⓔ	6.575	6.263	95.8	5.999	25	15	15	66.0
1.600	69		38									
	107											
	200	IKEGAI		Ⓔ	6.575	6.263	95.8	5.999	25	15	15	66.0
1.600	69		38									
	107											
	294	SHINDO		Ⓔ	4.724	4.500	95.8	4.311	25	15	15	66.0
1.700	92		38									
	103											
	210	NIIGATA		Ⓔ	6.575	6.263	95.8	5.999	25	15	15	66.0
2.000	76		38									
	118											
	210	KOKUSAN		Ⓔ	11.838	11.276	95.8	10.802	25	15	15	66.0
1.200	80	SEIKI	38									
	119											
	210	KOKUSAN		Ⓔ	11.838	11.276	95.8	10.802	25	15	15	66.0
1.200	80	SEIKI	38									
	119											
16.000					69.820	66.507		63.708				
					16.616.323	15.814.382		16.844.554				

$13.081.296

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Chuck	Missing	66					
5	15	66.0	3.959	V Belt	Missing	4	358	3.601	118	79	
				Tool Post Handle	Missing	277					
				Others	Missing	11					
				Chuck	Missing	66					
5	15	66.0	3.959	V Belt	Missing	4	72	3.887	118	79	
				Tool Post Handle	Missing	2					
				Chuck	Missing	66					
15	15	66.0	3.959	V Belt	Missing	4	72	3.887	118	79	
				Tool Post Handle	Missing	2					
				Chuck	Missing	87					
15	15	66.0	2.845	Center Rest	Missing	28	121	2.724	85	56	
				V Belt	Missing	6					
				Chuck	Missing	63					
15	15	66.0	3.959	Change Gear	Missing	198	280	3.679	118	79	
				V Belt	Missing	8					
				Oil Pump	Missing	11					
				Chuck	Missing	66					
15	15	66.0	7.129	Tool Holder	Missing	8	74	7.055	213	142	
				Chuck	Missing	66					
15	15	66.0	7.129	Tool Holder	Missing	8	74	7.055	213	142	
								40.249	1.256	836	
			42,044								
			10,239,780					9,676,777	288,056	223,427	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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.9

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	5,308.275	
2938	89	5044	1 a the Swing Over Bed 400mm Swing over Carriage 240mm Center Turret Distance Between Centers 400mm Chuck Capacity 32mm Raise 1 M.D. A.C. 5 H.P 3Φ 220V 60~ 1145 R.P.M	1200	L 210 W 90 H 115
2939	89	5102	Drilling Machine Drill capacity 30mm Swing 610mm Vertical Size of Table 580mm Max. Distance Spindle to Table 760mm C.S.D. No of spindle 1 1 Step	900	L 151 W 55 H 215
2940	89	5103	Drilling Machine D.C 30mm Swing 610mm Vertical Size of T 508mm Max Distance Spindle to T. 760mm C.S.D. No. of S. 1 1 Step	900	L 151 W 55 H 215
2941	89	5104	Drilling Machine D.C 30mm Swing 610mm Vertical Size of T 508mm Max Distance Spindle to T 760mm C.S.D. No. of S 1 1 Step	900	L 151 W 55 H 215
2942	89	5106	Drilling Machine D.C. 32mm Swing 660mm Vertical Size of T. 380mm Max Distance Spindle to T 1,075mm 1.M.D No of S. 1 AC. 3H.P. 60~220V 1.800 R.P.M	850	L 122 W 55 H 214
2943	89	5108	Drilling Machine D.C. 44mm Swing 380mm Verrical Size of T 650mm Max Distance Spindle to T. 880mm 1.M.D. No of S. 1 A.C. 3H.P. 60~220V 1,720 R.P.M	1,800	L 162 W 102 H 294
2944	89	5111	Drilling Machine D.C. 13mm Swing 440mm Verrical Size of T 800x450mm Max Distance Spindle to T 560mm	1,200	L 124 W 97 H 188

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SENAL
AKA PREFECTURE
ENAL
FACILITY
P NO.9

PLANT EVALUATION

REMOVABLE

	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 1982 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
	5,308,275					16,616,323	15,814,382		16,844,559				
m	1200	L 110 W 80 H 113	KOKUSAN SEIKI	38		(E) 11,838	11,276	95.8	10,802	25	15	15	66.0
PM													
e	900	L 151 W 55 H 215	ROKUROKU JAPAN	37		(E) 945	900	97.5	877	25	14	15	62.6
ce	900	L 151 W 55 H 215	ROKUROKU Japan	37		(E) 945	900	97.5	877	25	14	15	62.6
ce	900	L 151 W 55 H 215	ROKUROKU Japan	37		(E) 945	900	97.5	877	25	14	15	62.6
n e	850	L 122 W 55 H 214	ROKUROKU Japan	38		(E) 965	920	95.8	881	25	15	15	66.0
PM	1.800	L 162 W 102 H 294	OKUMA JAPAN	38		(E) 5,699	5,430	95.8	5,201	25	15	15	66.0
PM re	1.200	L 124 W 97 H 188	EMSHUKIKAI JAPAN	42		(F) 8,421	8,020	81.5	6,536	25	19	15	79.6

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 324 OF 805 SHEETS (7)

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 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
			10,239,782					8,676,777	284,056	223,422
15	15	66.0	7,129	CHUCK	Missing	66				
				Tool Holder	Missing	8	74	7,055	213	142
14	15	62.6	549	Vertical Feed Handle of Table	Missing	5	5	544	16	11
14	15	62.6	549					549	16	11
14	15	62.6	549	Vertical Feed Handle of Table	Missing	5	5	544	16	11
15	15	66.0	581	Motor	Missing	117	117	464	17	11
15	15	66.0	3,432	Vertical Feed Gear of Table	Missing	10	10	3,422	102	68
19	15	79.6	5,202	Motor	Missing	105				
				Drill Chuck	Missing	25	132	5,070	156	104
				Cotter	Missing	2				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Spindle to T. 760 mm			H	215
				C. S. D. No. of S. 1 1 Step				
	2941	89	5104	Drilling Machine D. C. 30 mm Swing 610 mm			L	151
				Vertical Size of T 508 mm Max Distance		900	W	55
				Spindle to T 760 mm			H	215
				C. S. D. No. of S 1 1 Step				
	2942	89	5106	Drilling Machine D. C. 32 mm Swing 560 mm			L	122
				Vertical Size of T. 380 mm Max Distance		850	W	55
				Spindle to T 1,075 mm			H	214
				I. M. D No of S. 1 AC. 3H.P. 60~220V 1.800 R.P.M.				
	2943	89	5108	Drilling Machine D. C. 44 mm Swing 380 mm			L	162
				Verrical Size of T 650 mm Max Distance		1.800	W	102
				Spindle to T. 880 mm			H	294
				I. M. D. No of S. 1 A. C. 3H.P 60~220V 1,720 R.P.M				
	29HH	89	5111	Drilling Machine D. C. 13 mm Swing 440 mm			L	124
				Verrical Size of T 800x440 mm Max Distance		1.200	W	97
				Spindle to T 560 mm			H	188
				I. M. D. No of S. 1 A. C. 2H.P 60~220V 1.800 R.P.M				
	2,945	89	5112	Drilling Machine D. C. 3 mm Swing 350 mm			L	80
				Vertical Size of T 773x303 mm Max. Distance		800	W	98
				Spindle to T. 650 mm			H	150
				I. M. D No. of S. 2 A.C. 1.5HP 60~220V 2800 R.P.M				
	2,946	89	5113	Drilling Machine D. C. 3 mm Swing 350 mm			L	80
				Verrical Size of T 773x303 mm Max Distance		800	W	98
				Spindle to T 650 mm			H	150
				I. M. D. No of S. 2 AC 1.5HP 60~220V 2800 R.P.M				
	2,947	89	5114	Drilling Machine Drill Capacity 15 mm Swing 381 mm			L	57
				Bench Size of T 230 mm X 254 mm		150	W	35
				Maxd Spindle to T. 335 mm			H	80
				I. M. D No of S A. C. ½H.P 60~220V 1800 R.P.M				

NOTES : NO Dittos Allowed in Spaces — Page-Total 9,500

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 5,917,775

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	H 215												
900	L 151 W 55 H 215	ROKUROKU Japan	37		(E) 945	900	97.5	877	25	14	15	62.6
850	L 122 W 55 H 214	ROKUROKU Japan	38		(E) 965	920	95.8	881	25	15	15	66.0
1.800	L 162 W 102 H 294	OKUMA Japan	38		(E) 5,699	5,430	95.8	5,201	25	15	15	66.0
1.200	L 124 W 97 H 188	ENSHUKIKAI Japan	42		(E) 8,421	8,020	81.5	6,536	25	19	15	79.6
800	L 80 W 98 H 150	CARL HASSE & WREDD U.S.A	43		(E) 8,074	7,670	76.4	5,875	25	20	15	83.0
800	L 80 W 98 H 150	CARL HASSE & WREDD U.S.A	43		(E) 8,074	7,690	76.4	5,875	25	20	15	83.0
150	L 57 W 35 H 80	TAIHEI ~~ELS~~ ~~E.J.R.C.C.~~ Japan	38		(E) 308	~~295~~	95.8	282	25	15	15	66.0
9.500					46,214	44,021		38,083				
5917.775					16462.537	15,858.403		16,882.642				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

14	15	62.6	549	Vertical Feed Handle of ~~Table~~	Missing	5	5	544	16	11
15	15	66.0	581	Motor	Missing	117	117	464	17	11
15	15	66.0	3,432	Vcatical Feed Gear of Table	Missing	10	10	3,422	102	68
19	15	79.6	5,202	Motor	Missing	105	132	5,070	156	104
				Drill Chuck	Missing	25				
				Cotter	Missing	2				
20	15	83.0	4,876	Motor Switch	Damage	20	20	4,856	146	97
20	15	83.0	4,876	Motor 1 (7.5H.P.)	Missing	91	91	4,785	146	97
5	15	15	66.0	186	Motor	Missing	70	84	102	5	3
				Swich	Missing	7				
				V Belt	Missing	7				
			27,929					27,391	833	555
			10262213					9204168	288889	223977

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 ~ 31

B NAME OF PLANT IRA[illegible] ARSENAL

C LOCATION NAKAMIY[illegible] IRA [illegible]TA-SHI, OSAKA PREFECTURE

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO.9

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	5,317,775	
2948	89	5115	Drilling Machine Drill Capacity 15 mm Bench Swing 381 mm Size of Table 230×255 mm Max Distance Spindle to Table 335 mm No. of Spindle 1 I.M.D. A.C. 1/2 H.P. 60~ 220V 1800 R.P.M.	150	L. 57 W. 35 H. 80
2949	89	5116	Drilling Machine D.C. 15 mm Bench Swing 381 mm Size of T. 230×255 mm Max Dist. Spindle to T. 335 mm No. of Spindle 1 I.M.D. A.C. 1/2 H.P. 60~ 220V 1800 R.P.M.	150	L. 57 W. 35 H. 80
2950	89	5118	Drilling Machine D.C. 15 mm. Bench Swing 381 mm Size of T. 230×255 mm Max Dist. Spindle to Table 335 mm No. of Spindle I.M.D. A.C. 1/2 H.P. 60~ 220V 1800 R.P.M.	150	L. 57 W. 35 H. 80
2951	89	5117	Drilling Machine Drill Capa. 15 mm Swing 400 mm Bench Size of Table 180×220 mm Max Dist 200 Spindle to Table 258 mm I.M.D. A.C. 1/2 H.P. 60~ 220V 1800 R.P.M.	150	L. 69 W. 25 H. 89
2952	89	5119	Drilling Machine Drill Capa. 15 mm Swing 400 mm Bench Size of T. 180×220 mm Max. D. 200 mm Spindle to Table 258 mm I.M.D. A.C. 1/2 H.P. 60~ 220V 1800 R.P.M.	150	L. 69 W. 25 H. 89
2953	89	5120	Drilling Machine Drill Capa. 15 mm Swing 400 mm Bench Size of T. 180×220 mm Max D. 200 mm	150	L. 69 W. 25

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
NAL

FACILITY
IOP NO.9

PLANT EVALUATION

REMOVABLE

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	De
317,775					16,662,537	15,858,403		16,882,642					10
150	L. 57 W. 35 H. 80	TAIHEI ELECTRIC.CO Japan	38		(E) 308	295	95.8	282	25	15	15	66.0	
150	L. 57 W. 35 H. 80	TAIHEI ELECTRIC.CO Japan	38		(E) 308	295	95.8	282	25	15	15	66.0	
150	L. 57 W. 35 H. 80	TAIHEI ELECTRIC.CO Japan	38		(E) 308	295	95.8	282	25	15	15	66.0	
150	L. 69 W. 25 H. 89	S&K Works Japan	38		(E) 300	295	95.8	282	25	15	15	66.0	
150	L. 69 W. 25 H. 89	S&K Works Japan	38		(E) 308	295	95.8	282	25	15	15	66.0	
150	L. 69 W. 25	S&K Works	38		(E) 308	295	95.8	282	25	15	15	66.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 325 OF 805 SHEETS

DATE 14, JULY, 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	23 Non-Removable Value
			10,267.713					5,710.468	224.849	223.877
15	15	66.0	186	Motor Switch	Missing	70 7	84	102	5	3
				V. Belt	Missing.	7				
15	15	66.0	186	Motor Spindle & Handle	Missing. Missing.	70 10	80	106	5	3
15	15	66.0	186	Spindle & Handle	Missing.	10	10	176	5	3
15	15	66.0	186	Motor V. Belt	Missing. Missing.	70 2	72	114	5	3
15	15	66.0	186	Motor V. Belt	Missing. Missing.	70 2	72	114	5	3
15	15	66.0	186	Motor V. Belt	Missing. Missing.	70 2	72	114	5	3

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			No. of Spindle. 1 I.M.D. A.C. 12 H.P. 60 ~ 220 V 1800 R.P.M. Drilling Machine D.C. 15 mm			L. 57
2950	89	5118	Bench Swing. 381 mm		150	W. 35 H. 80
			Size of T. 230 x 255 mm Max Dist. Spindle to Table 335 mm No. of Spindle			
			I.M.D. A.C. 12 HP 60 ~ 220 V 1800 R.P.M. Drilling Machine Drill Capa. 15 mm Swing. 400 mm			L. 69
2951	89	5117	Bench Size of Table 180 x 220 mm Max Dist 200 Spindle to Table 258 mm		150	W. 25 H. 89
			I.M.D. A.C. ½ H.P. 60 ~ 220 V 1800 R.P.M. Drilling Machine Drill Capa. 15 mm Swing. 400 mm			L 69
2952	89	5119	Bench Size of T. 180 x 220 mm Max. D. 200 mm Spindle to Table 258 mm		150	W. 25 H. 89
			I.M.D. A.C. ½ H.P. 60 ~ 220 V 1800 R.P.M. Drilling Machine Drill Capa. 15 mm Swing. 400 mm			L. 69
2953	89	5120	Bench Size of T. 180 x 220 mm Max D. 200 mm Spindle to Table 258 mm		150	W. 25 H. 89
			I.M.D. A.C. ½ H.P. 60 ~ 220 V 1800 R.P.M. Drilling Machine Drill Capa. 15 mm Swing. 400 mm			L. 69
2954	89	5121	Bench Size of T. 180 x 220 mm Max D. 200 Spindle to Table 258 mm		150	W. 25 H. 89
			I.M.D. A.C. ½ H.P. 60 ~ 220 V 1800 R.P.M.			
			Milling Machine Size of L.C. & V.			L. 190
2955	89	5101	Vertical 590 x 260 x 355 mm Size of W.S.T.		1,200	W. 150 H. 177
			970 x 270 mm			

NOTES : NO Dittos Allowed in Spaces — Page-Total 2250

Crossline All Spaces Not Used (As Shown Above) — Cumulative-Total 5320025

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

150	L. 57 W. 35 H. 80	TAIHEI ELECTRIC.CO Japan	38		(C)	308	295	95.8	282	25	15	15	66.0
150	L. 67 W. 25 H. 89	S & K Works Japan	38		(D)	300	295	95.8	282	25	15	15	66.0
150	L. 67 W. 25 H. 89	S & K Works Japan	38		(A)	308	295	95.8	282	25	15	15	66.0
150	L. 67 W. 25 H. 89	S & K Works Japan	38		(B)	308	295	95.8	282	25	15	15	66.0
150	L. 67 W. 25 H. 89	S & K Works Japan	38		(E)	308	295	95.8	282	25	15	15	66.0
1,200	L. 190 W. 150 H 177	BROWN & SHARPE MFG CO U.S.A.	08		(F)	2,846	2,692	361.8	9,901	25	0	15	15.0
2,250					(G)	4,994	4,757		11,875				
$320,025						16,167.581	15,863.160		16,894.517				

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Spindle & Handle	Missing	10	10	176	5	3	
5	15	66.0	186	Motor V. Belt	Missing Missing	10 2	72	114	3		
5	15	66.0	186	Motor V. Belt	Missing Missing	10 2	72	114	5	3	
15	15	66.0	186	Motor V. Belt	Missing Missing	10 2	72	114	5	3	
				Motor V. Belt	Missing Missing	10 2	72	114	5	3	
0	15	15.0	1,485	Pulley	Missing	(30)	(30)	1,485	53	31	
		2,787					2,325		83	52	
		10,270,500					9,706,493		288,972	224,029	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 82 - 89

B NAME OF PLANT ARSENAL

C LOCATION

D INDUSTRIAL GROUP

E SECTION OF EVALUATION

F TYPE OF FACILITY

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	5,320,025	
26					
27					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PLANT EVALUATION

REMOVABLE

5	6	7	8	9	9A	10	11	12	13	14	15	16
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	Depre Val
320,025					16,667,531	1,583,160		16,894,517					10,27

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 326 OF [illegible] SHEETS

DATE 14. JULY. 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
				10,270,500					¥706,493	288,972	224,029

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 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.9

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specifications / Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)	
			BROUGHT FORWARD	5,329,825		
2964	89	5082	Grinder Tool — Dia and Thickness of Wheel 350φ×50 mm I.M.D. A.C. 1HP 60~ 220V 1800 R.P.M.	Ⓔ 400	L 91 W 53 H 100	K
2965	89	5083	Grinder Tool — Dia and Thickness of Wheel 350φ×50 mm I.M.D. A.C. 1HP 60~ 220V 1800 R.P.M	Ⓔ 400	L 91 W 53 H 100	K
2966	89	5657	Grinder Tool — Dia and Thickness of Wheel 200φ×50 mm - Double Head I.M.D. Ⓔ A.C. 3H.P. 60~ 220V 1715 R.P.M.	Ⓔ 50	L 45 W 25 H 50	A
2967	89	5098	Shaper Horizontal — Length of Stroke 300 mm Vertical Travel of Head 140 mm Size of Table 500×380 mm Table Travel 500×330 mm Width of Jaw 295 mm I.M.D. A.C. 3H.P. 220V 60~ 1715 R.P.M.	2,600	L 215 W 132 H 140	N
2968	89	5099	Shaper Horizontal — L. of Stroke 200 mm Vertical Travel of Head 160 mm Size of Table 320×280 mm Table Travel 470×330 mm Width of Jaw 265 mm I.M.D A.C. 3 H.P. 220V 60~ 1715 R.P.M.	2,000	L 175 W 110 H 144	
2969	89	5097	Slotter Vertical — L. of Stroke 170 mm Dia of Table and Table Travel 430×375 mm Distance Column to Tool 295 mm	1,000	L 210 W 138 H 207	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
NAL
FACILITY
P NO.9

PLANT EVALUATION

REMOVABLE

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 USR	Original Cost	Purchase Price of Removable Equipment	Conversion Factor	Purchase Price 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor
5,329,825					16,707,673	15,906,386		16,932,624				
⑤ 400	L. 96 W. 53 H. 100	KOYAMA Japan	38		⑫ 414	375	95.8	378	25	15	15	66.0
⑤ 400	L. 96 W. 53 H. 100	KOYAMA Japan	38		⑫ 414	395	95.8	378	25	15	15	66.0
⑤ 50	L. 45 W. 25 H. 50	HIRAKATA ARSENAL Japan	⑤ 40		⑫ 205	⑬ 200	94.4	188	25	17	15	72.8
2.600	L. 215 W. 132 H 140	NAKAGAWA Japan	42		⑬ 5,610	⑬ 5,500	81.5	4,482	25	19	15	77.6
2.000	L. 175 W. 110 H 144	KA RATSU Japan	33		⑬ 3,261	⑬ 3,106	144.9	4,500	25	10	15	49.0
1,000	L. 210 W. 138 H 207	FUKUI Japan	44		⑭ 7,576	7,216	69.3	5,000	25	21	15	86.4

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 327 OF 805 SHEETS

DATE 14. JULY, 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
			10,295,766					9730,424	289,727	224,533
				Motor	Missing	82				
15	15	66.0	247	V. Belt	Missing	4	86	163	7	5
				Motor	Missing	82				
15	15	66.0	247	V. Belt	Missing	4	86	163	7	5
				Motor	Missing	91				
17	15	72.8	136	V. Belt	Missing	4	95	41		3
				V. Belt	Missing	20				
9	15	72.6	3,567				20	3,547		71
				Motor	Missing	87				
0	15	49.0	2,205	V. Belt	Missing	20	107	2,098	66	44
				V. Belt	Missing					
1	15	86.4	4,320			24	24	4,296	129	86

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				I.M.D. A.C. 3H.P. 220V 60~ 1715 R.P.M.			
2967	89	5098	Shaper Horizontal	Length of Stroke 300 mm Vertical Travel of Head 140 mm Size of Table 500×380 mm Table Travel 500×330 mm Width of Jaw 275 mm	2.600	L. 215 W. 132 H 140	NA
				I.M.D. A.C. 3H.P. 220V 60~ 1715 R.P.M.			
2968	89	5099	Shaper Horizontal	L. of Stroke 200 mm Vertical Travel of Head 160 mm Size of Table 320×280 mm Table Travel 470×330 mm Width of Jaw 260 mm	2.000	L. 175 W. 110 H 144	K
				I.M.D. A.C. 3 H.P. 220V 60~ 1715 R.P.M.			
2969	89	5097	Slotter Vertical	L. of Stroke 170 mm Dia of Table and Table Travel 430×395 mm Distance Column to Tool 295 mm	1,000	L. 210 W. 138 H. 207	
				I.M.D. A.C. 3HP 220V 60~ 1150 R.P.M.			
2970	89	4287	Sawing Machine Hack	Max. Work Dimensions 440 mm	E 400	L. 148 W. 73 H 133	
				I.M.D. A.C. 1HP 220V 60~ 1710 R.P.M.			
2971	89	5086	Welding Machine Electric Spot	A.C. Amperes 250 A. Resistance Voltage 100~150V Working Size 180 mm	E 500	L. 100 W. 70 H 140	
				Welding Machine A.C. Amperes 250 A	E	L 100	
2972	89	5087	Electric Spot	Resistance Voltage 100~150V Working Size 180 mm	500	W. 70 H 140	

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

Page-Total 7,850
Cumulative-Total 5,739,695

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	L. 215 W. 132 H 140	NAKAGAWA Japan	42		⑥ 5,610	⑬ 5,500	81.5	4,482	25	19	15	72.6	
2.000	L. 175 W. 110 H 144	KARATSU Japan	33		⑪ 3,261	⑤ 3,106	144.9	4,500	25	10	15	49.0	
1,000	L. 210 W. 138 H. 207	FUKUI Japan	44		⑫ 7,576	7,216	69.3	5,000	25	21	15	86.4	
④ 400	L. 148 W. 73 H 133	MORITA Japan	39		⑥ 1,427	1,360	100.0	1,360	25	16	15	69.4	
⑤ 300	L. 100 W. 70 H 140	⑧ OSAKA DENKI Japan	⑧ 38		⑧ 1,972	1,880	75.8	1,801	25	15	15	66.0	
⑤ 300	L 100 W. 70 H 140	⑧ OSAKA DENKI Japan	⑧ 38		⑮ 1,972	1,880	75.8	1,801	25	15	15	66.0	
7850					22,851	21,732		19,888					1
39,695					16,930,524	15,922,318		16,954,512					10

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

9	15	72.6	3,567	V. Belt	Missing	20	20	3,547		71	
10	15	49.0	2,205	Motor V. Belt	Missing	87 20	107	2,098	66	44	
21	15	86.4	4,320	V. Belt	Missing	24	24	4,296	129	86	
16	15	69.4	943	V. Belt	Missing	18	18	925	28	18	
15	15	66.0	1,188	Resistance	Damage	59	59	1,129	35	23	
15	15	66.0	1,188	Resistance	Damage	57	57	1,129	35	23	
			14,045					13,491	307	278	
			10,309,811					9,243,920	290,034	224,811	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 0 32-31

B NAME OF PLANT HIRAKATA ARSENAL

C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTUR

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO. 9

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	5337.675	
2773	87	5088	Welding Machine A.C 250A Electric Resistance Voltage 100V~150V Spot Working Size 750 mm	500	L 100 W 70 H 140
2774	89	5027	Cutt off Machine Max. Working Dia. 60 mm Rotary C. S. D.	500	L 160 W 80 H 148
2775	89	5033	Generater D.C 11KW. 1710 R.P.M. 100V Motor 110A Motor: 20 H.P. 220V. 60~ 1710 R.P.M. Switch Board 50V. 60A.	2.000	L 135 W 62 H 75 L 70 W 70 H 133
2776	89	4778	Motor 35 H.P. 60~. 3φ. 220V. 1160 R.P.M. A.C.- Induction Reduction Gear 1200:300(4:1) 35H.P 1200 R.P.M. Resistance 145 V. 120 A.	3.000	L 210 W 105 H 72
2777	89	5020	Motor 35 H.P. 60~. 3φ. 220V. 1160 R.P.M. A.C.- Induction, Reduction Gear 1200:300(4:1) 35H.P 1200 R.P.M. Resistance 145 V. 120 A.	3.000	L 210 W 105 H 72
2778	89	5034	Motor 30 H.P. 60~. 3φ. 220V. 1860 R.P.M. A.C.- Induction Reduction Gear 2.8:1 30 H.P.	4.000	L 190 W 90 H 116

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

PREFECTURE

ACILITY
0.9

PLANT EVALUATION

REMOVABLE

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	Dep... V...
337,675					17,730,524	15,723,318		16,954,512					10,3...
(E) 500	L 100 W 70 H 140	(E) OSAKA DENKI Japan	38		(E) 1,972	1,880	95.8	1,801	25	15	15	66.0	1,1...
(E) 500	L 160 W 80 H 148	UNKNOWN Japan	16		(E) 210	200	80.2	162	25	0	15	15.0	
(E) 2,000	L 135 W 62 H 75 L 70 W 70 H 133	SEIKISAN SEITO Japan	42		(E) 3,148	3,000	81.5	2,445	20	14	10	73.0	1,...
(E) 3,000	L 210 W 105 H 72	HITACHI Japan	38		(E) 1,644	1,516	95.8	1,500	20	10	10	55.0	
(E) 3,000	L 210 W 105 H 72	HITACHI Japan	38		(E) 1,644	1,566	95.8	1,520	20	10	10	55.0	
(E) 4,000	L 190 W 90 H 116	MIZOGUCHI Japan	07		(E) 4,627	4,407	70.6	1,630	20	0	10	10.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 328 OF 805 SHEETS

DATE 14, JULY 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 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
			10,309,832					9,743,941	290,034	224,811
15	15	66.0	1,188	Resistance	Missing	57	57	1,127	35	23
0	10	15.0	90					90	2	2
14	10	73.0	1,784	Auto-Switch Knife Switch Fuse Others	Missing Missing Missing Missing	28 14 4 6	52	1,732	53	35
10	10	55.0	825					825	25	16
10	10	55.0	825					825	25	16
0	10	10.0	163					163	5	3

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	2775	89	5033	Motor 110 A Motor: 20 H.P. 220V. 60~ 1710 R.P.M. Switch Board 50V. 60 A.	2.000		H 75 L W 70 L W 70 H 133 L 210 W 105 H 72
	2776	89	4778	Motor 35 H.P. 60~. 3φ. 220V. 1160 R.P.M. A.C.- Induction Reduction Gear 1200:300(4:1) 35 H.P. 1200 R.P.M. Resistance 145 V. 120 A.	3.000	E	
	2777	89	5020	Motor 35 H.P. 60~. 3φ. 220V. 1160 R.P.M. A.C.- Induction, Reduction Gear 1200:300(4:1) 35 H.P. 1200 R.P.M. Resistance 145 V. 120 A.	3.000	E	L 210 W 105 H 72
	2778	89	5034	Motor 30 H.P. 60~. 3φ. 220V. 860 R.P.M. A.C.- Induction Reduction Gear 2.8:1 30 H.P. Resistance 145 V. 120 A.	4.000	E	L 190 W 90 H 116
	2779	89	5062	Motor 30 H.P. 60~. 3φ. 220V. 850 R.P.M. A.C.- Induction Reduction Gear 2.8:1 30 H.P. Resistance 145 V. 120 A.	4.000	E	L 190 W 90 H 116
	2780	89	5100	Motor 30 H.P. 60~. 3φ. 220V. 850 R.P.M. A.C.- Induction Reduction Gear 2.8:1, 30 H.P. Resistance 145 V. 120 A.	4.000	E	L 180 W 95 H 120
	2781	89	5095	Surface Plate Working size 1500 mm × 1000 mm × 150 mm	600	E	L 150 W 100 H 15
	2782	89	5084	Portable Machine Size of Wheel 305 mm × 32 mm Electric Grinder I. M. D. A.C. 2 H.P. 3φ 220V 60~ 1800 R.P.M.	20	E	L 54 W 42 H 120

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

Page--Total	21.620
Cumulative--Total	5359.295

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

000	H 75 L 70 W 70 H 133	SEITO Japan	42		3,148	3,000	81.5	2,445	20	14	10	73.0	1.7
.000	L 210 W 105 H 72	HITACHI Japan	38		(E) 1.644	1,516	95.8	1,500	20	10	10	55.0	
3.000	L 210 W 105 H 72	HITACHI Japan	38		(E) 1.644	1,566	95.8	1,5270	20	10	10	55.0	
4.000	L 190 W 90 H 116	MIZOGUCHI Japan	07		(E) 4,627	4,401	370.6	1,6301	20	0	10	10.0	
4.000	L 190 W 90 H 116	MIZOGUCHI Japan	07		(E) 4,627	4,401	370.6	1,1301	20	0	10	10.0	
4.000	L 180 W 95 H 120	MIZOGUCHI Japan	07		(E) 4,627	4,440	370.6	16,302	20	0	10	10.0	
600	L 150 W 100 H 15	UNKNOWN Japan	41		(E) 1,468	1,400	88.8	1,243	25	18	15	71.2	
20	L 54 W 42 H 120	HITACHI Japan	43		(E) 463	442	76.4	337	25	20	15	83.0	
21.620					11,935	11,394		14,318					
5,359,295					16,742,459	15,934,692		16,968,830					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

				Knife Switch	Missing	14				
				Fuse	Missing	4				
				Others	Missing	6				
14	10	73.0	1,784				52	1,732	53	35
10	10	55.0	825					825	25	16
10	10	55.0	825					825	25	16
0	10	10.0	163					163	5	3
0	10	10.0	163					163	5	3
18	15	71.2	947					947	28	18
20	15	83.0	279					279	8	5
			6,427					6,316	191	124
			10316.259					9.750259	290225	224.935

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31

B NAME OF PLANT HIRAKATA ARSENAL

C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTU

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO. 9

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	5359295	
2983	89	5085	Portable Machine Electric Grinder Max Size of Wheel 305X32. I.M.P. A.C. 2H.P. 3φ 220V 60~ 1800 R.P.M	E 20	L 54 W 42 H 120
2984	89	5658	Drilling Machine Capacity 15 mm Swing 400 mm Bench Size of table 190 X 220 mm Max Distance 200 X 250 mm Spindle to Table 430 X 258 mm No of Spindle 1 I.M.D. AC. ½ H.P. 60~ 220V. 1800 R.P.M	150	L 67 W 25 H 89
2985	89	6350	Line Shafting Dia X Length 130 X 13,620 mm.	E 800	L 540 W 50 H 50
	89	6351	Line Shafting Dia X Length 95 X 19735 0 mm	E 1,000	L 540 W 50 H 50
	89	6352	Pulley Dia X Width 305 X 150 mm 2 P.C.S.	E 26	L 120 W 100 H 310
	89	6353	Pulley Dia X Width 355 X 200 mm 5 P.C.S.	E 100	L 310 W 310 H 310
	89	6354	Pulley Dia X Width 355 X 305 mm 1 P.C.S.	E 25	L 310 W 310 H 310
	89	6355	Pulley Dia X Width 380 X 150 mm 2 P.C.S.	E 40	L 310 W 310 H 310
	89	6356	Pulley Dia X Width 405 X 150 mm 52 P.C.S.	E 1,300	L 310 W 310 H 310
	89	6357	Pulley Dia X Width 405 X 180 mm 9 P.C.S.	E 240	L 310 W 310 H 310
	89	6358	Pulley Dia X Width 405 X 200 mm 10 P.C.S.	E 270	L 310 W 310 H 310

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ENAL
A PREFECTURE
NAL
FACILITY
NO. 9

PLANT EVALUATION

REMOVABLE

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	D
5359295					16,754,336	15,946,569		16,968,830					1
E 20	L 54 W 42 H 120	HITACHI Japan	43		E 463	442	76.4	337	25	20	15	83.0	
150	L 67 W 25 H 89	S.8. K Japan	38		E 300	295	95.8	282	25	15	15	66.0	
E 800	L 54.0 W 25 H 50	MATSUI Japan	38		E 3567	3497	95.3	3350	25	15	15	66.0	
E 7,000	L 54.0 W 12.0 H 10.0	MATSUI Japan	38		E 7582	7,433	95.8	7,120	25	15	15	66.0	
E 25	L 3.1 W 3.1 H 3.0	MATSUI Japan	38		E 14	14	95.8	13	25	15	15	66.0	
E 100	L 10.0 W 3.6 H 3.6	MATSUI Japan	38		E 63	61	95.8	58	25	15	15	66.0	
E 25	L 3.6 W 3.6 H 3.6	MATSUI Japan	38		E 18	18	95.8	17	25	15	15	66.0	
E 40	L 3.8 W 3.8 H 3.0	MATSUI Japan	38		E 16	16	95.8	15	25	15	15	66.0	
E 1,300	L 25.1 W 8.1 H 6.0	MATSUI Japan	38		E 421	413	95.8	395	25	15	15	66.0	
E 240	L 6.2 W 4.1 H 4.1	MATSUI Japan	38		E 106	104	95.8	99	25	15	15	66.0	
E 250	L 10.0 W 3.5 H 3.1	MATSUI Japan	38		E 138	136	95.8	130	25	15	15	66.0	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 329 OF 805 SHEETS

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 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
			10,314,238					9,750,236	290,225	224,935
20	15	83.0	279	Bed	Missing	150	150	129	8	5
15	15	66.0	186	Motor V Belt	Missing Missing	70 8	78	108		3
15	15	66.0	2211					2211		44
15	15	66.0	4699					4699		94
15	15	66.0	8					8		0
15	15	66.0	38					38		1
15	15	66.0	11					11		0
15	15	66.0	9					9		0
15	15	66.0	260					260		5
15	15	66.0	65					65		1
15	15	66.0	85					85		1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2985	89	6350	Line Shafting	Dia x Length	130 x 13,620 mm.	E	800
	89	6351	Line Shafting	Dia x Length	95 x 19,350 mm	E	1,000
	89	6352	Pulley	Dia x Width	305 x 150 mm 2 Pcs.	E	26
	89	6353	Pulley	Dia x Width	355 x 200 mm 5 Pcs.	E	100
	89	6354	Pulley	Dia x Width	355 x 305 mm 1 Pcs.	E	25
	89	6355	Pulley	Dia x Width	380 x 150 mm 2 Pcs.	E	40
	89	6356	Pulley	Dia x Width	405 x 150 mm 52 Pcs.	E	1,300
	89	6357	Pulley	Dia x Width	405 x 180 mm 9 Pcs.	E	240
	89	6358	Pulley	Dia x Width	405 x 200 mm 10 Pcs.	E	280
	89	6359	Pulley	Dia x Width	405 x 225 mm 4 Pcs.	E	110
	89	6360	Pulley	Dia x Width	405 x 305 mm 2 Pcs.	E	62
	89	6361	Pulley	Dia x Width	405 x 366 mm 6 Pcs.	E	200
	89	6362	Pulley	Dia x Width	460 x 150 mm 3 Pcs	E	110
	89	6363	Pulley	Dia x Width	460 x 180 mm 2 Pcs.	E	84
	89	6364	Pulley	Dia x Width	460 x 200 mm 3 Pcs.	E	170

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

Page-Total 12,716
Cumulative-Total $372,011

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

500	WHITE	50	MATSUI Japan	38	E	3567	3497	95.3	3350	25	15	15	66.0	
	WHITE	50												
	WHITE	50												
1000	WHITE	120	MATSUI Japan	38	E	7582	7433	95.8	7120	25	15	15	66.0	
	WHITE	100												
25	WHITE	31	MATSUI Japan	38	E	14	14	95.8	13	25	15	15	66.0	
	WHITE	1												
100	WHITE	100	MATSUI Japan	38	E	63	61	95.8	58	25	15	15	66.0	
	WHITE	36												
25	WHITE	36	MATSUI Japan	38	E	18	18	95.8	17	25	15	15	66.0	
	WHITE	36												
40	WHITE	80	MATSUI Japan	38	E	16	16	95.8	15	25	15	15	66.0	
	WHITE	80												
1300	WHITE	251	MATSUI Japan	38	E	421	413	95.8	395	25	15	15	66.0	
	WHITE	80												
240	WHITE	62	MATSUI Japan	38	E	106	104	95.8	99	25	15	15	66.0	
	WHITE	41												
250	WHITE	100	MATSUI Japan	38	E	138	136	95.8	130	25	15	15	66.0	
	WHITE	35												
110	WHITE	41	MATSUI Japan	38	E	82	80	95.8	76	25	15	15	66.0	
	WHITE	110												
62	WHITE	41	MATSUI Japan	38	E	50	50	95.8	47	25	15	15	66.0	
	WHITE	41												
200	WHITE	122	MATSUI Japan	38	E	180	176	95.8	168	25	15	15	66.0	
	WHITE	81												
910	WHITE	60	MATSUI Japan	38	E	32	32	95.8	30	25	15	15	66.0	
	WHITE	46												
84	WHITE	46	MATSUI Japan	38	E	32	32	95.8	30	25	15	15	66.0	
	WHITE	46												
170	WHITE	36	MATSUI Japan	38	E	60	58	95.8	55	25	15	15	66.0	
	WHITE	51												
	WHITE	60												
12,716						13,124	12,857		12,222					
5372,011						16,767,460	15,959,426		16,981,052					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

15	66.0	2211					2211			44	
15	66.0	4,699					4699			94	
15	66.0	8					8			0	
15	66.0	38					38			1	
15	66.0	11					11			0	
15	66.0	9					9			0	
15	66.0	260					260			5	
15	66.0	65					65			1	
15	66.0	85					85			1	
15	66.0	50					50			1	
15	66.0	31					31			0	
15	66.0	110					110			2	
15	66.0	19					19			0	
15	66.0	19					19			0	
15	66.0	36					36			1	
		8,116					17,888	8		164	
		10,324,351					9,758,124	290,233		225,092	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31

B NAME OF PLANT HIRAKATA ARSENAL

C LOCATION NAKAMI-A, HIRAKATA-SHI, OSAKA [illegible] OTU

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO.9

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		
				5,372.011	
89	6365	Pulley	Dia x Width 510 x 230 mm.	19 Pieces	1,110
89	6366	Pulley	Dia x Width 410 x 170 mm.	3 Pieces	95
89	6367	Pulley	Dia x Width 175 x 305 mm.	1 Piece	70
89	6368	Pulley	Dia x Width 710 x 200 mm.	1 Piece	60
89	6369	Pulley	Dia x Width 210 x 305 mm.	1 Piece	100
89	6370	Pulley	Dia x Width 810 x 355 mm.	1 Piece	110
89	6371	Pulley	Dia x width 910 x 305 mm.	1 Piece	110
89	6372	Pulley	Dia x width 420 x 160 mm.	1 Piece	90
89	6373	Bearing	internal Dia x width 95 x 150 mm.	53 Pieces	1,100
89	6374	Bearing	Internal Dia x width 150 x 170 mm.	7 Pieces	90
89	6375	Tanger	Size L x W x H 580 x 200 x 420 mm.	61 Pieces	1,100
2986 89	6376	Surface plate	size L x W x T [illegible]	1 Piece	90
		Surface plate			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

1

ENAL

PROTECTURE

AL

FACILITY

Hop NO.9

PLANT EVALUATION

REMOVABLE

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 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	D
372.011					16.767.460	15.959.426		16.981.052					10.
		NIATSUI			(E)								
		TARAN NIATSUI			(E)								
		JAPAN NIATSUI			(E)								
		TARAN NIATSUI			(E)								
		TARAN NIATSUI			(E)								
		TARAN NIATSUI			(E)								
		JAP

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 330 OF 805 SHEETS

DATE 14, JULY, 1948

13	14	15	16	17	18	19	20	21	NON-REMOVABLE 22	NON-REMOVABLE 23
Life	Salvage Value	Depreciation Factor	Depreciated Value	Other Deductions	Reason For Other Deductions	Deduction Yes	Total Extra Deduction Yes	Total Depreciated Value	Non-Removable Equipment	Non Removable Value
			10,324,354					9,558,124	290,233	225,092
15	10	370								
14	11									
		21								
15	6	17								
15	10	21								
14	6	11								
		89								
		3								
15	10	1514								
2	10	307								
15	10	1514								
16	6	694	121					121	2	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	79	6370	Valley	Dia x Width 210 x 315 mm	1 Piece
	79	6371	Pulley	Dia x Width 910 x 315 mm	1 Piece
	79	6372	Pulley	Dia x Width 220 x 160 mm	1 Piece
	79	6373	Bearing	Internal Dia x Width 75 x 150 mm	53 Pieces
	81	6374	Bearing	Internal Dia x Width 450 x 120 mm	7 Pieces
	79	6375	Tanjer	Size L x W x H 340 x 200 x 420 mm	61 Pieces
2986	79	6376	Surface plate	Size L x W x T	
2987	79	6377	Surface plate	Size L x W x T	
2988	79	6378	Surface plate	Size L x W x T	
2989	79	6379	Surface Plate	Size L x W x T	
2990	79	6380	Angle plate		
2991	79	6381	Angle plate	Size L x W x H 230 x 230 x 230	1 Piece
2992	79	6382	Tapping & threading machine	Size of working space 1040 x 760	
2993	79	6383		Feed of Spindle 20 mm Distance Center to Center 1000 mm	

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

Page-Total 2711
Cumulative Total 5376896

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

| | | |

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

	59					
	3					
	1,536					
	207					
	1,504					
69.4	121			121	2	
69.4	131			131	2	
69.4	159			159	3	
69.4	256			256	5	
69.4	173			173	3	
69.4	10			10	1	
69.4	83			83	1	
69.4	34			34	1	
	4,536			4586	0	69
	10,328,940			9762,710	290,233	225,161

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31
B NAME OF PLANT HIRAKATA ARSENAL
C LOCATION NAKAMIYA, HIRAKATA-SHI, OSAKA PREFECTUR
D INDUSTRIAL GROUP MILITARY ARSENAL
E SECTION OF EVALUATION INTEGRATED FACILITY
F TYPE OF FACILITY MACHINE SHOP NO.9

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	5,376,896	
2994	89	6384	Tapping & Threading Machine Horizontal Bench Manual Distance Feed of Spindle 60 mm Center to Bed 75 mm Mod. Tapping Dia 8 mm	E 5	L 38 W 13 H 20
2995	89	6385	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of Longitudinal Feed 45 mm Size of Working Surface Table 180x110 mm mm Distance Center to table 65 mm	E 8	L 50 W 30 H 23
2996	89	6386	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of Longitudinal Feed 48 mm Size of Working Surface Table 180x110 mm mm Distance Center to Table 65 mm	E 8	L 50 W 30 H 23
2997	89	6387	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of Longitudinal Feed 45 mm Size of Working Surface Table 180x110 Distance Center to Table 65 mm	E 8	L 50 W 30 H 23
2998	89	6388	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of L.F 45 mm Size of W.S.T 180 mm x 110 mm Distance C to T 65 mm	E 8	L 50 W 30 H 23
2999	89	6389	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of L.F 45 mm Size of W.S.T 180 mm x 110 mm Distance C to T 65 mm	E 8	L 50 W 30 H 23
3000	89	6390	Milling Machine Bench – Bed Horizontal C.S.D 1 Step Size of L.F 45 mm Size of W.S.T 180 mm x 110 mm Distance C to T 65 mm	E 8	L 50 W 30 H 23

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SENAL
KA PREFECTURE
NAL
FACILITY
NO.9

PLANT EVALUATION

					REMOVABLE									
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		D
					376,896	16,774,714	15,966,565		16,987,945					
E 5	L 38 W 13 H 20	HIRAKATA ARSENAL Japan	39		E 52	50	100.0	50	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		
E 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		E 72	70	100.0	70	25	16	15	69.4		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 331 OF 805 SHEETS

DATE 14, JULY, 1948

12 Expectancy	13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason–For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
				10,328,940					9,762,710	290,233	225,161
5	16	15	69.4	〃 34					〃 34		1
5	16	15	69.4	〃 48					〃 48		1
5	16	15	69.4	〃 48					〃 48		1
5	16	15	69.4	〃 48					〃 48		1
5	16	15	69.4	〃 48					〃 48		1
5	16	15	69.4	〃 48					〃 48		1
5	16	15	69.4	〃 48					〃 48		1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			C. S. D 1 Step Milling Machine	Distance Center to Table 65 mm			
2997	89	6387	Bench - Bed Horizontal	Size of Longitudinal Feed 45 mm Size of Working Surface Table 180x110	E	8	L 50 W 30 H 23
			C. S. D 1 Step Milling Machine	Distance Center to Table 65 mm			
2998	89	6388	Bench - Bed Horizontal	Size of L F 45 mm Size of W. S. T 180 mm x 110 mm	E	8	L 50 W 30 H 23
			C. S. D 1 Step Milling Machine	Distance C to T 65 mm			
2999	89	6389	Bench - Bed Horizontal	Size of L F 45 mm Size of W. S. T 180 mm x 110 mm	E	8	L 50 W 30 H 23
			C. S. D 1 Step Milling Machine	Distance C to T 65 mm			
3000	89	6390	Bench - Bed Horizontal	Size of L F 45 mm Size of W. S. T 180 mm x 110 mm	E	8	L 50 W 30 H 23
			C. S. D 1 Step	Distance C to T 65 mm			
3001	89	5128	Transformer	Power 3 Phase Δ-Δ Cap 200 KVA Indoor Self Cooled 60 ~ 3450, 3300, 3150, 3000, 2850/210 V		2190	L 85 W 135 H 135
3002	89	5129	Transformer	Power 3 Phase Δ-Δ Cap 200 KVA Indoor Self Cooled 60 ~ 3450 3300, 3150, 3000 2850/210 V		2190	L 85 W 135 H 135
3003	89	5130	Transformer	Power 3 Phase Δ-Δ Cap 200 KVA Indoor Self Cooled 60 ~ 3450, 3300, 3150, 3000, 2850/210 V		2190	L 85 W 135 H 135
3004	89	6391	Disconnecting Switch	Single Throw Indoor 7500 V 300 A 3 pcs	E	21	L 38 W 42 H 23
3005	89	6392	Lead Covered Cable (with Cable Head)	(3 core x 50 mm x 4 m)	E	28	L 60 W 60 H 25

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

Page-Total 6.672
Cumulative-Total $380568

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

(E) 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		(E) 72	70	100.0	70	25	16	15	69.4	(E)			
(E) 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		(E) 72	70	100.0	70	25	16	15	69.4	(E)			
(E) 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		(E) 72	70	100.0	70	25	16	15	69.4	(E)			
(E) 8	L 50 W 30 H 23	HIRAKATA ARSENAL Japan	39		(E) 72	70	100.0	70	25	16	15	69.4	(E)			
21 90	L 85 LW 135 H 135	HITACHI Japan	42		3,998	(E) 3,569	81.5	2,908	30	24	10	82.0				
21 90	LW 85 H 135	HITACHI Japan	42		3,998	(E) 3,569	81.5	2,908	30	24	10	82.0				
21 90	LWH 85 135	HITACHI Japan	42		3,998	(E) 3,569	81.5	2.908	30	24	10	82.0				
(E) 21	LWH 38 42 23	MATSUSHITA Japan	42		72	(E) 67	81.5	54	25	19	10	78.4				
(E) 28	LWH 60 60 25	FUJIKURA Japan	42		151	(E) 105	81.5	85	25	19	10	78.4				
6.672					12,701	11,349		9,333								
$380,568					16,787,415	5,977,914		16,997,228								

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

16	15	69.4	7	48				7	48		1
16	15	69.4	7	48				7	48		1
16	15	69.4	7	48				7	48		1
16	15	69.4	7	48				7	48		1
24	10	82.0	2,384					2,384			286
24	10	82.0	2,384					2,384			286
24	10	82.0	2,384					2.384			286
19	10	78.4	42					42	1		2
19	10	78.4	66					66	3		26
			7,582					7,582	4		873
			10,336,522					2770,292	290,237		226,054

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

A CODE NUMBER 32 - 31

B NAME OF PLANT HIRAKATA ARSENAL

C LOCATION AKAMI A. HIRAKATA-SHI OSAKA PREFECTURE

D INDUSTRIAL GROUP MILITARY ARSENAL

E SECTION OF EVALUATION INTEGRATED FACILITY

F TYPE OF FACILITY MACHINE SHOP NO.9

1 Item No.	2 Bldg. No.	3 Inventory No.	4 Name–Type–Specifications Accessories & Spare parts	5 Weight (Kg)	6 Packing Size Length Width Height (cm)
			BROUGHT FORWARD	5380,568	
3,006	89	5127	Switch Gear Cubick (steel) Material iron pipe iron angle Indoor 7 - Support Insulator 3 - Fuse Block (For P.T.) 2 - Transformer Potential 3300V/110 cap. 50 V.A 1 - O.C.B Manual 6900V 300A cap. 40,000 K.V.A 2 - Transformer Current 3450V 200/5 cap. 40 V.A 1 - Panel (steel) 1 A.C Ammeter 200A scale 1 A.C Voltmeter 4500V scale 1 - Wattmeter 1,200 K.W scale 1 - Integrating Wattmeter 2 - Over current Relay 1 - Handle of O.C.B. 1 - Ammeter Transfer Switch 1 - Set of Signal Lamp Bus Bar wiring & its Accessories	(E) 233	L 160 W 60 H 210
3,007	89	6393	Disconnecting Switch S.P.S.T. Indoor Front-Back connection 7500V 100A 9 pos.	(E) 90	L 38 W 17 H 34
3,008	89	6394	Disconnecting Switch S.P.S.T. Indoor Back connection 7500V 500A 9 pos.	(E) 135	L 45 W 126 H 43
3,009	89	6395	Switch Gear Panel (Marble Plate) 4cm × 60cm × 190cm 2 - C.T 7500V 500/5A Cap. 40 V.A 2 - A.C Ammeter 500A Scale 2 - Knife Switch 3 Pole 600V 500A 1 - channel	(E) 140	L 60 W 60 H 190
3,010	89	6396	Switch Gear Panel (Marble Plate) 2 - C.T 7500V 500/5A cap. 40 V.A 2 - A.C Ammeter 500A scale 1 - A.C Voltmeter 300A scale	(E) 140	L 60 W 60 H 190

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

GENAL
A PREFECTURE
NAL
FACILITY
NO 9

PLANT EVALUATION

REMOVABLE

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 1989 Yen	Life Expectancy	Future Life	Salvage Value	Depreciation Factor	
380,548					16,787,415	15,977,914		16,997,298					10
(E) 233	L 160 W 60 H 210	INOUE Japan	42		2,805	(E) 2,263	81.5	1,844	25	19	10	78.4	
(E) 90	L 38 W 117 H 34	MATSUSHITA Japan	42		242	(E) 221	81.5	180	25	19	10	78.4	
(E) 135	L 45 W 126 H 43	MATSUSHITA Japan	42		485	(E) 442	81.5	360	25	19	10	78.4	
(E) 140	L 60 W 60 H 190	MATSUSHITA Japan	42		774	(E) 626	81.5	510	25	19	10	78.4	
(E) 140	L 60 W 60 H 190	MATSUSHITA Japan	42		774	(E) 626	81.5	510	25	19	10	78.4	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

SHEET 332 OF 804 SHEETS

DATE 14 JULY, 1948

13 Future Life	14 Salvage Value	15 Depreciation Factor	16 Depreciated Value	17 Other Deductions	18 Reason-For Other Deductions	19 Deduction Yen	20 Total Extra Deduction Yen	21 Total Depreciated Value	NON-REMOVABLE 22 Non-Removable Equipment	NON-REMOVABLE 23 Non-Removable Value
			10,336,522					9,770,292	290,237	226,054
19	10	78.4	1,445					1,445	57	289
19	10	78.4	141					141	5	8
19	10	78.4	282					282	11	16
19	10	78.4	399					399	15	79
19	10	78.4	399					399	15	79

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

			2- Over current Relay 1- Handle of O.C.B. 1- Ammeter Transfer Switch 1- Set of Signal Lamp Bus Bar wiring & its Accessories			
3,007	89	6393	Disconnecting Switch S.P.S.T. Indoor Front Back connection 7500V 100A 9 pcs.	(E) 90	L 38 W 117 H 34	MA J
3,008	89	6394	Disconnecting Switch S.P.S.T. Indoor Back connection 7500V 500A 9 pcs.	(E) 135	L 45 W 126 H 43	MA J
3,009	89	6395	Switch Gear Panel (Marble Plate) 45cm x 60cm x 190cm 2 - C.T 7500V 500/5A Cap 40 V.A 2 - A.C Ammeter 500A Scale 2 - Knife Switch 3 Pole 600V 500A 1 - channel	(E) 140	L 60 W 60 H 190	MA J
3,010	89	6396	Switch Gear Panel (Marble Plate) 2 - C.T 7500V 500/5A cap. 40 V.A 2 - A.C Ammeter 500A scale 1 - A.C Voltmeter 300A scale 2 Knife Switch 3 pole 600V 500A	(E) 140	L 60 W 60 H 190	MA J
3,011	89	5124	Transformer Power 3phase 60 ~ Δ/Y Indoor self Cooled 3450, 3300, 3150, 3000/220 110V cap. 200 K.V.A	1695	L 95 W 158 H 183	H J
3,012	89	5125	Transformer Power 3phase 60 ~ Δ/Y Indoor self Cooled 3450, 3300, 3150, 3000/220 110V cap. 200 K.V.A	1695	L 95 W 158 H 183	H J
3,013	89	5126	Transformer Power 3phase 60 ~ Δ/Y Indoor self Cooled 3450, 3300, 3150, 3000/220 110V cap. 200 K.V.A	1695	L 95 W 158 H 183	H J
3,014	89	6397	Lightning Arrester (with cut out Switch) 3 pcs.	(E) 15	L 40 W 30 H 30	MITSU J

NOTES : NO Dittos Allowed in Spaces

Crossline All Spaces Not Used (As Shown Above)

Page-Total 6,838

Cumulative-Total 387,406