DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

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(2) Folder title/number: (28)
Mitsubishi Denki - Himeji

(3) Date: Jan. 1947

(4) Subject:

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(5) Item description and comment:

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 770540

HYOGO LIAISON OFFICE

REMARKS

NAME OF PLANT: MITSUBISHI DENKI K.K., HIMEJI PLANT,

The above plant is now in full operation under a reconversion permit, part of the facilities being engaged in production under a P.D. The views as expressed by the plant management are on the whole considered reasonable.

Takayoshi Tonda

LOCAL LIAISON OFFICER

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

[illegible] MANUFACTURING CO. LTD.
[illegible]

[illegible] January 1947

Subject: Explanatory Statement regarding materials in designated factory.

In accordance with your instructions to report the submit this application on this captioned.

We have been given a reconversion permit (No. 333) by the 6th Army dated 24 December 1945, and another permit for the additional items of production (No. 31 CK 73) by Hyogo Military government dated 4 September 1946. We are now doing our utmost for the production of the undermentioned items.

A. Padlocks

By the procurement demand from the 8th Army, we started the manufacturing of padlocks in October 1946 and since November 1946 we have been supplying 600 padlocks per month to the Army.

B. Magnetos

A great majority of the magnetos for auto-tricycles, agricultural engines, fishingboat engines, etc, are being produced in our factory which is, without any exageration, the leading one in this line of business and only one maker in the Kwansai district(Western half of Japan). Especially in the production of the magnetos for small auto-tricycles, we are supllying over 80 percent of the whole domestic demand.

C. Insulators

Insulating materials that are essential for electric machines and tools are wostly being manufactured in our factory. All of our sister factories in Kobe, Nagoya, Itami and Fukuyama get their whole supply of insulators from no other factory than ours.

D. Electric Wires

Electric wires produced in our factory go to all of our sister factories as is the case with our insulator.

We are engaging in the special production of small-round wire with less than 2.3 mm in diameter which is not produced such an around as needed in other electric wire manufacturing factories in Japan.

E. Compressor motors for electric cars

Compressor motors for the electric cars which are in urgent need of production to relieve the present transportation difficulties, are being manufactured in our factory to be fixed to the governmental carriages by the demand of the Transportation Ministry.

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F. Scales

Automatic scales, longed for to obtain by civilians as well as merchants are also produced in our factory and have been met with public favor.

The production plan of the abovementioned items from January, 1947 to June 1947 is as per attached sheet, and in order that we can fulfil this project, the materials in the enclosed report are absolutely necessary. And if you would kindly allow us to speak frankly, we are afraid that our production will go only for two or three months, even if all of them should be permitted to used by our factory. For this reason we are now worrying very much about to get more materials necessary to fulfil the project.

Our factory is now under full operation and so, if the equipments used in production should be confiscated, our factory could not but stop the production of these essential commodities for peaceful civilian life.

We should like to take this means of asking for your kind consideration to the fact that every product in our factory is essential to peaceful civilian life and that the materials as per attached sheet are indispensible to produce these commodities essential reconstruction of the democratic and cultural Japan.

Hoping again this rough and humble statement will meet your special attention, we beg to remain,

Yours respectfully

Ken Okubo.

Ken Okubo
General Manager

Sheet no. 1

production Schedule

Mitsubishi Denki K.K. Himeji Factory

Item Description	Unit	January	February	March	April	May	June	Total Capacity
Magneto Dynamo	pieces	6,650	7,700	7,700	7,700	7,700	7,700	44,650
Insulation	"	15,000	15,000	15,000	15,000	15,000	15,000	90,000
Scale	"	1,500	1,400	1,500	1,500	1,500	1,500	8,700
Wire	KG	3,840	4,380	5,380	5,380	5,380	5,380	29,540
Compressor motor	pieces	10	10	10	10	10	10	60
pad lock	"	700	700	700	700	700	700	4,200
Total Amount	¥1000.	5,058	5,498	5,886	5,886	5,886	5,886	34,094

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Sheet No. 2

STATEMENT OF RAW MATERIALS REQUIRED FOR THE PRODUCTION OF MACHINES AND TOOLS IN OUR FACTORY

Item	Pallock per 1 piece	Magneto per 1 piece	Compressor motor per 1 piece	Wire per 1 Kgs	Scale per 1 piece	Insulation per 1 Sheet
Steel	0.078 Kg	8.24 Kg	190.-		7.37 Kg	
Special Steel	0.005	1.892	5.91		1.25	
Brass Bronze, Copper	0.734	2.90	7.921		2.78	
Alluminium	-	3.42			0.145	
Copper Wire	-	0.78	47.4	1.1 Kg	-	
Mica						1.2 Kg
Wire Enamel B Base 80%				0.175 Kg		

Sheet No. 3

Opinion Date

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Enamel Copper Wire	0.06m/m ø	Kgs	1,944.225	For Magneto Coil	
"	0.07	"	425	"	
"	0.1	"	4,263.9	"	
"	0.12	"	150.7	"	
"	0.14	"	150	"	
"	0.2	"	290.7	"	
"	0.26	"	150.-	"	
"	0.32	"	401.85	"	
"	0.4	"	150	"	
"	0.55	"	780	"	
"	0.7	"	1,449.6	"	
"	0.8	"	281.7	"	
"	1	"	6,306.3	"	
"	1.4	"	1,840.-	"	

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Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Double Silk Copper Wire	0.23m/m ø	Kgs	20	Repair for Induction Motor Coil	
"	0.3	"	500	"	
Double Cotton Copper Wire	0.3	"	500	"	
Enamel Single Silk Copper Wire	0.18	"	200	For Induction Dynamo Coil	
"	0.7	"	1,539	"	
"	1	"	49.4	Repair for Induvtion Motor	
"	1.4	"	104.4	"	
Double Cotton, Single Cotton knited Wire	3?/0.18	"			
Single Cotton, Single Cotton knited Wire	19/0.23	"			
Double cotton Resistance Wire	0.6 ø	"	153.9	For Magneto Coil	
Cord				For inside equipment	
High pressure telegragh cable	37/0.26	"		"	
Illumination cord	3.5 ø ?	"		For inside illumination	
The fourth insulating wire	7/0.45	"		For inside equipment	
Rubber Cord	0.7 ø	"		For UHL6nAK3 Conpressor Motor Coil	
Resisting rubber Cord	7/0.45	"		For inside equipment	

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Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Yellow Blaik insulating Wire	0.7m/m ø	KGs		For inside equipment	
Piano Wire	0.25	"	21.41	For Scale spring	
"	0.3?	"	1.1?	For Magneto spring	
"	0.35	"	1?.	"	
"	0.5	"	5?	"	
"	0.6	"	7o	"	
"	0.7	"	?3.7	For pad lock spring (for Advancing Forces)	
"	1.0	"	?39.1	"	
"	1.2	"	17	For Magneto Spring	
"	1.5	"	?95	For Scale Spring	
"	1.6	"	3o?.6	"	
"	1.8	"	15	"	
"	2	"	1,575	"	
"	4.5	"	?o	For Magneto tool	
"	5	"	15	"	
Spring Steel Wire	1.8	"	?o	For Scale Spring	

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Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Spring Steel Wire	2.6m/m ø	KGs	27	For yico magneto experiment arrangment	
"Ni" 541 Spring Carbon Steel Wire	0.14	"	20	"	
"	0.29	"	40	"	
"	0.55	"	2.5	"	
"	1.6	"	100	For Scale Spring	
"	2	-	120	"	
"Ni" Spring Carbon Steel Wire	2.3	"	67	For yico magneto experiment arrangement	
"	2.6	"	90	"	
Drawing Steel pipe	65ø x 4.5t	"	551	For inside equipment	
"	80 x 8t	"	231	"	
"	80 x 10t	"	1,004	"	
"	27 x 4t	"	354	"	
"	50 x 5t	"	154	"	
"	60 x 8.2t	"	838	"	
Steel Gas Pipe	90	"	307	"	
"	43	"	703	"	

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Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Angle steel	5 x 4o x 4o	Kgs	743.85	For Dynamo relay frame	
"	1ox 65 x 65	"	1,453.5	For Dynamo frame	
Steel Plate	3.2m/mt	"	6,539.3	For scale bottom plate	
"	9	"	95o	For equipment	
"	9.5	"	11o	"	
"	12	"	1,3oo	For MULBAK3 Compressor motor	
"	16	"	1,5oo	For equipment	
"	22	"	1,7oo	"	
"	1.6	"	33,965.35	For [illegible] body	
Steel plate	2	"	7oo	For [illegible]	
"	2.4	"	4,548.15	"	
"	2.6	"	45	"	
"	2.8	"	5,7oo	"	
"	4.5	"	535.5	"	
High class finishing steel plate	2.9	"	25o	"	
Silicon Steel D S	0.35	"	55,ool.55	For magneto Core	

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Item Description		Unit	Necessary Quantity For Jan.-June. 1947	Necessary Reason	& etc.
Sillicon Steel V.B.	0.7m/m^{t}ø	Kgs	1,250	For Magneto Core	
"	0.8	"	7,260	"	
Tin plate	0.29	"	816	For Dynamo Coil Case	
"Ro" 001 15 Carbon Steel plate	0.5	"	85.2	For Magneto, Dynamo Core	(Use in place of Steel plate)
"	0.8	"	9,805.5	"	(")
"Ro" 001 15 Carbon Steel plate	2	"	970	For Scale body	(")
"Ro" 002 25 Carbon Steel plate	0.7	"	225	For Magneto, Dynamo Core	(")
"	1.2	"	2,721.3	"	(")
"	1.6	"	1,622.1	For Scale body	(")
"	3.6	"	1,200	For Scale bottom plate	(")
"	5	"	4,200	"	
"Ro" 005 55 Carbon Steel Plate	1.6	"	120	For Magneto Gage	
"	0.4	"	200	"	
"Ro" 521 Spring Carbon Steel plate	0.3	"	50	For Magneto Spring	
"	0.4	"	89.55	"	
"	0.5	"	173.55	"	

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
"No" 521 Spring Carbon steel plate	o.6t	Kgs	12o	For Magneto Spring	
"	o.7t	"	19	"	
"	o.8t	"	2o3.5	"	
"	1 t	"	4o	"	
"	1.5t	"	25o	For Magneto, Compressor Spring	
"	1.6 t	"	348.45	"	
Forged iron bar	1o ø	"	789	For Magneto, Scale Screw	
"	5o ø	"	5,3o1	For Magneto Shaft	
"	38 ø	"	1,245	"	
"	7o ø	"	5,386.5	For Dynamo large gear	
"	5o ø	"	5,3o1	For Magneto Rotor crusper	
"	3o ø	"	1,2oo	"	
Soft Iron Bar	25 ø	"	1,453.5	For Dynamo bobbin	
"	8 ø	"	2,45o	For Magneto Dynamo Screw and bolt	
Ordinary Steel Bar	6 ø	"	353.6	"	
"	9 ø	"	1,525.8	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO.

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Ordinary Steel Bar	13 ϕ	Kgs	775.5	For Magneto Dynamo Screw and bolt	
"	22	"	68.4	For Dynamo Relog bobbin	
"	25	"	230.85	For Magneto shaft	
"	30	"	478.8	For Magneto Washer, Special nut	
"	80	"	1,700	For equipment	
"	90	"	140	For Compressor equipment	
"	100	"	2905	"	
"	150	"	1,200	"	
Ordinary Burnishing Steel Bar	7	"	50	For Magneto Screw, bolt nut	
"	8	"	100	"	
Ordinary Square Steel Bar	16 "RO"	"	108	For MT16BAR3 shaft	
"	4 "RO"	"	30	For Distributor bolt	
"	5 "RO"	"	70	"	
"	6 "RO"	"	90	"	
Ordinary burnishing hangon	6 6	"	70	For Magneto, Screw	
Steel Bar "	21 6	"	490	"	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDB NO.

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Steel Bar burnishing hangon	35 6	Kgs	489.6	For magneto, Screw	
"	41 6	"	690	For Compressor Screw	
Carbon tool Steel	19 ø	"	4,445	For magneto Armature Shaft, Small Gear	
"	22 ø	"	3,600	"	
Ordinary steel bar	38 ø	"	470	For magneto Shaft	
"	40 ø	"	700	For equipment, tool	
"	42 ø	"	420	"	
"	75 ø	"	400	"	
Ordinery square steel Bar	50 "Ro"	"	950	For tool	
"	55 "Ro"	"	350	"	
"	100 "Ro"	"	1,759	"	
Automobile steel Bar	22 ø	"	470	"	
"	24 ø	"	720	"	
"	26 ø	"	1,900	"	
"	70 ø	"	250	"	
1st Jushinko	75 "Ro"	"	1,200	"	
"					

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC No.

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
1st Jushinko	100 "Ho"	Kgs	1,200	For tool	
Chromium steel	12 ø	"	4,275	"	
Nickle Chromium steel	6 ø	"	780	For magneto shaft	
"	16 ø	"	90	"	
"	22 ø	"	1,000	"	
"I" ool 15 Carbon steel Bar	19 ø	"	490	For Magneto Screw, bolt nut	
"	14 ø	2"	170	"	
"	24 ø	"	125	For Magneto Shaft	
"I" 002 25 Carbon Steel Bar	6 ø	"	70	For Magneto, Screw bolt, nut	
"I" 002 25 Carbon Steel Bar	8 ø	"	1,250	For Magneto, Screw bolt, nut	
"	19 ø	"	790	"	
"	32 ø	"	1,280	For Magneto relay bobbin	
"	36 ø	"	79	For Magneto shaft	
"	65 ø	"	1,250	For magneto tool	
"I" 003 33 Casbon steel Bar	13 ø	"	150	For magneto, screw, bolt	
"	18 ø	"	79	For Magneto shaft	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
"I" 005 35 Carbon Steel Bar	24 ø	Kgs	290	For magneto shaft	
"	38 ø	"	4,950	For magneto, Dynamo shaft	
"	70 ø	"	1,000	For Dynamo large gear	
"	60 ø	"	790	For magneto tool	
"	10 △	"	450	For special bolt	
"I" 004 45 Carbon Steel Bar	16 ø	"	138	For magneto tool	
"	40 ø	"	700	"	
	55 ø	"	1,000	"	
"I" 005 55 Carbon Steel Bar	55 ø	"	1,000	"	
"I" 011 15 Carbon burnishing	9 △	"	120	For magneto Screw, bolt, nut	
Hexgon Steel Bar	16 △	"	75	"	
"	17 △	"	200	"	
"I" 013 15 Carbon burnishing Bar	18 ø	"	1,200	For magneto, Scale	
Steel Wire	1.6m/m ø	"	170	For magneto pind Wire	
Nickle Chromium Steel Bar	13 ø	"	2,137.5	For magneto Shaft	
"	19 ø	"	1,369	"	

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

Item Description		Unit	Necessary Quantity for jan.-June. 1947	Necessary Reason	& etc.
"I" ool 15 Carbon Steel Bar	5 ø	Kgs	34.2	For magneto, Compressor screw, bolt, not	
"	6 ø	"	98.9	"	
"	8 ø	"	3,804.4	"	
"	1o ø	"	1,765.o5	"	
"	16 ø	"	1,578.9	"	
"	2o ø	"	984.6	For Dynamo Rasher	
"	26 ø	"	526.5	For magneto Shaft	
"I" oo2 26 Carbon Steel Bar	9 ø	"	255	For magneto Scale Screw	
"	2o ø	"	8o5.5	"	
"I" oo3 35 Carbon Steel Bar	3.9 ø	"	259.1	For magneto Core Reveting	
"	6 ø	"	1,1o4.55	For magneto Screw, bolt nut	
"	7 ø	"	6o.3	"	
"	8 ø	"	984.8	"	
"	9.5 ø	"	2o3.8	"	
"	12 ø	"	1,633.75	"	
"	22 ø	"	7o1	For Dynamo Relay bobbin	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

Item Description		Unit	Necessary Quantity for jan.-June. 1947	Necessary Reason	& etc.
"I" 003 35 Carbon Steel Bar	25m/m ø	KGS	2,300	For magneto Shaft	
"	3c ø	"	4,5?o	For Washer and Special nut (Dynamo and magneto)	
"	55 ø	"	2,999.5	For magneto Cramper and rotor	
"	9 △	"	1,399.9	For magneto bolt and nut Shaft	
"	14 △	"	145.35	For magneto bolt and nut	
"	17 △	"	225.6	"	
"	21 △	"	1,000	"	
"	26 ø	"	2,400	For magneto Shaft	
"	6 △	"	1?o	For magneto bolt and nut	
"	7 △	"	3oo	"	
"	1? △	"	4oo	"	
"	16 ø	"	1,?oo	For magneto and Dynamo Small gear and shaft	
"	18 ø	"	189	"	
"	o.9 ø	"	1o.8	For magneto pind	
"	1.6 ø	"	14o	"	
"	2 ø	"	5.4	"	

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Item Description		Unit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
"I" oo3 35 Carbon Steel Bar	9.7 ø	Kgs	166.3	For magneto tack	
"	4 ø	"	196.9	For magneto Core Tibet	
Nail	1 1/2 "	"	360	For packing of manufactured goods	
"	2 1/2 "	"	360	"	
	3 "	"	240	"	
	4 "	"	240	"	
	4 1/2 "	"	240	"	

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Item Description		Uneit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Silk lino tape	0.08 x 9.5	piece	700	For magneto Compressor coil	
"	0.08 x 13	"	2,700	"	
"	0.12 x 19	"	800	"	
Lino tape	0.23 x 19	"	400	"	
Silk insulating tape	0.07 x 19	"	4,000	"	
Cotton tape	0.12 x 20	"	1,000	"	
"	0.13 x 19	"	2,500	"	
Bulb	110V 40W	"	500	For inside illumination	
"	110V 10W	"	500	"	
"	100V 40W	"	1,000	"	
Cement		Kgs	750	For machine equipment	
Linseed oil		l	200	For insulating varnish	
Naptol	dark blue	Kgs	200	For Scale and inside equipment	
"	red	"	200	"	
"	white	"	200	"	
"	black	"	200	"	

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Item Description		Uneit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Shellac		Kgs	1,200	For insulating Varnish	
Clear Baking Coil Varnish		"	540	For Compressor, Magneto Coil	
Wire Enemel B Base	80 %		240	For Enamel Copper Wire	
Asphalt		Kgs	200	For insulating Varnish	
Felt	2t - 3t	M	150	For Magneto Washer	
Paper		piece	50	For insulating paper	
Fish Paper	4	Kgs	700	"	
"	10	"	400	For Magneto Coil	
"	15		200	"	
Parabbin paper	550 x 1,000	Sheet	20,000	For insulation	
Craft Paper	3	piece	10	"	
Bonito Bar	10	Kgs	50	For Magneto bush	
"	19 ø	"	45	"	
Phenol resin plate	0.5 t	"	200	For Magneto Coil insulation	
"	1 t	"	170	"	
"	2 t	"	200	"	

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Item Description		Uneit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	
phenol resin plate	5 t	Kgs	140	For Magneto Coil insulation	
"	3.5 t	"	197	"	
"	4 t	"	40	"	
"	6 t	"	280	"	
"	7.5 t.	"	140	"	
Kraft paper	10 t	"	457	For Magneto Coil insulation	
	15.5 t	"	280	"	
	22 t	"	120	"	
	16x32x1.5	"	6,400	"	
Washer (Brass)	3?x7xo.5	piece	14,800	For Magneto Scale part goods	
"	5?x12xo.8	"	5,600	"	
"	8.6x8.5x1	"	15,700	"	
"	4.?x9xo.8	"	25,700	"	
"	5.3x12xo.8	"	48,800	"	
Fiber Washer	?28x36xo.8	"	21,400	"	
Tack (iron)	2 x 6	"	10,140	"	

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Item	Description	Uneit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Tack (iron)	3 x 7	piece	36,500	For magneto Scale part goods	
"	3 x 8	"	17,800	"	
"	4 x 24	"	27,800	"	
"	4 x 46	"	80,000	"	
" (Copper)	2 x 8	"	50,800	"	
" (Brass)	1.6 x 2.8	"	25,700	"	
"	2 x 4	"	20,700	"	
"	2.6 x 40	"	10,700	"	
"	2.5 x 2.5	"	21,400	"	
Tack (Brass)	3.4 x 7.4	"	34,480	For magneto Scale part goods	
" (Aluminium)	3 x 10	"	5,600	"	
Brass Tape	27 x 35	Kgs	270	For magneto Slipring	
"	47 x 30	"	380	For magneto Camring	
"	39.5x31.5	"	950	"	
"	1.5 x 2.5	"	20	For magneto	
"	8 x 10.5	"	240	"	

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Item Description		Uneit	Necessary Quantity for Jan.-June. 1947	Necessary Reason	& etc.
Brass pipe	8b x 3o	Kgs	1,57o	For magneto Camring	
"	54 x 7o	"	1,ooo	For magneto Stater Core or mpor	
Tin		"	45o	For Compressor Solder	
Lead		"	1,ooo	For Compressor Solderlead hammer	
" Chi" o22 Aluminium plate					
	o.6 t	"	5oo	For magne to name plate	
	1 t	"	2oo	For Scale	
	2 t	"	2oo	"	
	2.3 t	"	2oo	"	
Mica		KSs	19,47o	For insulating	

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REPARATIONS PLANTS MATERIALS

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—頁中ノ第—頁

NAME OF PLANT, LABORATORY, OR ARSENAL:
工場, 研究所又ハ兵器廠ノ名稱 MITSUBISHI DENKI KAISHA ITD. 賠償工場ノ資材

DATE: 日附 20th Jan. 1947.

LOCATION:
所在地 No.840 CHIYODAMACHI HIMEJI

General Contractors Association of Japan TAIHEIYOKENSETSU KAISHA ITD. KOBE.
Hyogo Prefecture Branch

SIGNATURE OF OWNER OR CUSTODIAN:
所有者又ハ管理人ノ署名 Ken Okubo.

當該地區日本連絡官ノ署名 T. Sonda Katsuji Izui

MATERIAL STOCKS (NOT INSTALLED) 在庫資材表 (施設ニ含マレザルモノ)

ITEM DESCRIPTION 品目名稱		UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOADS 積込貨車數	CONDITION *** 狀態	RE 摘要
Enamel Copper Wire	0.05 m/m ø	kgs.	40	40		Good	Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
"	0.06 "	"	607	607		"	
"	0.07 "	"	8.9	8.9		"	
(1) "	0.1 "	"	50	50		"	
"	0.12 "	"	270.05	270.05		"	
"	0.14 "	"	195.6	195.6		"	
"	0.2 "	"	402.5	402.5		"	
"	0.26 "	"	50	50		"	
"	0.32 "	"	203.6	203.6		"	
"	0.4 "	"	453.3	453.3		"	
"	0.55 "	"	75.6	75.6		"	
"	0.7 "	"	22	22		"	
"	0.8 "	"	300.3	300.3		"	
"	1 "	"	109.6	109.6		"	
"	1.4 "	"	1,794.1	1,794.1	above total 2/3	"	
Enemel Single Silk Copper Wire	0.18m/m ø	"	129	129		"	
"	0.7 ø	"	608.79	608.79		"	

* Owner's signature is given in attach statement if he desire

*** Description of condition is given in attach statement if he desire

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"	0.55 "	"	75.6	75.6		"	
"	0.7 "	"	22	22		"	
"	0.8 "	"	300.3	300.3		"	
"	1 "	"	109.6	109.6		"	
"	1.4 "	"	1,794.1	1,794.1	above total 2/3	"	
Enamel Single Silk Copper Wire	0.18m/m ø	"	129	129		"	
"	0.7 ø	"	608.79	608.79		"	
"	1 "	"	49.4	49.4		"	
"	1.4 "	"	104.4	104.4		"	
Double Silk Copper Wire	0.2 "	"	7	7		"	
"	0.23 "	"	15	15		"	
Double Silk Copper Wire	0.26 m/m ø	kgs	3.3	3.3		Good	
"	2.3 "	"	325	325		"	
Double Cotton Copper Wire	2.3 "	"	350.5	350.5		"	
Double Cotton, Single Cotton Knited Wire	32/0.18 m/m	"	3,040 M	36		"	
Single Cotton, Single Cotton Knited Wire	19/0.23 m/m	"	4,844 M	417.98		"	
Special Soft Copper twisted wire	7/23/0.1 m/m	"	36	36		"	
"	7/36/0.1 "	"	88	88		"	
"	32/0.1 "	"	21	21		"	
Soft Copper Wire	12 m/m ø	"	300	300		"	
Tin plating Soft Copper Wire	0.55 m/m ø	"	148.7	148.7		"	
Double Cotton resistance Wire	0.6 "	"	19	19			
The fouth insulated wire	4 "	"	3,850 M	635.25		"	
	12/0.32 m/m ø	"	3,180 M	267		"	

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Single Cotton Single Cotton Knited Wire 19/0.23 m/m		"	4,844 M	417.98		"
Special Soft Copper twisted wire 7/23/0.1 m/m		"	36	36		"
" 7/36/0.1 "		"	88	88		"
" 32/0.1 "		"	21	21		"
Soft Copper Wire 12 m/m ø		"	300	300		"
Tin plating Soft Copper Wire 0.55 m/m ø		"	148.7	148.7		"
Double Cotton resistance Wire 0.6 "		"	19	19		
The fouth insulated wire 4 "		"	3,850 M	635.25		"
Cable No.1 12/0.32 m/m ø		"	3,180 M	267		"
High Voltage Cable 37/0.26 "		"	8,675 M	728.7		"
Cambric Wire Saturated with acetone for illumination						
Flexible rubber insulated Wire for vehicle 1500V 5.5 ^{2}		"	300 M	49		"
Yellow & black insulated wire 0.7 ø		"	1,100 M	17.6		"
Piano Wire 0.25 m/m ø		"	14.62	14.62		"
" 0.32 "		"	7.8	7.8		"
" 0.35 "		"	37	37		"
Piano Wire 0.4 m/m ø		kgs.	10	10	Good	
" 0.5 "		"	42.796	42.796	"	
" 0.55 "		"	74.02	74.02	"	
" 0.6 "		"	50.7	50.7	"	
" 0.7 "		"	54.197	54.197	"	
" 0.9 "		"	0.4	0.4	"	
" 1 "		"	7.3	7.3	"	
" 1.2 "		"	51.11	51.11	"	
" 1.4 "		"	1.88	1.80	"	

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"	0.32 "	"	7.8	7.8		"
"	0.35 "	"	37	37		"
Piano Wire	0.4 m/m ϕ	kgs.	10	10		Good
"	0.5 "	"	42.796	42.796		"
"	0.55 "	"	74.02	74.02		"
"	0.6 "	"	50.7	50.7		"
"	0.7 "	"	54.197	54.197		"
"	0.9 "	"	0.4	0.4		"
"	1 "	"	7.3	7.3		"
"	1.2 "	"	51.11	51.11		"
"	1.4 "	"	1.88	1.88		"
"	1.5 "	"	79.9	79.9		"
"	1.6 "	"	320	320		"
"	1.8 "	"	95	95		"
"	2 "	"	320.2	320.2		"
"	4.5 "	"	98.4	98.4		"
"	5 "	"	18.67	18.67	above Piano wires. 13	"
Spring Steel Wire	0.4 m/m	"	4	4		"
"	1.8 "	"	50	50		"
"	2.6 "	"	19.5	19.5		"
Spring Carbon Steel Wire (No.2-541)		"				
"	0.14 m/m	"	80	80		"
"	0.29	"	30	30		"
"	0.55	"	4.8	4.8		"
"	1.6	"	69	69		"

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	Spring Carbon Steel Wire (No.2-541)	2 m/m	kgs.				Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
	"	2.3	"	164	164	Good	
(2)	"	2.6	"	63	63	"	
	Drowing Steel Pipe	m/m 65x4.5x5,500	"	304.4	304.4	"	
	"	80x5x5,000	"	1,068.65	1,068.65	All this pipes. 3/4 "	
	"	60x12x2,50	"	462.5	462.5	"	
	"	60x12x3,000	"	177.6	177.6	"	
	"	60x12x4,000	"	213.15	213.15	"	
	"	60x12x4,800	"	113.68	113.68	"	
	"	60x12x5,600	"	341.04	341.04	"	
	"	60x12x6,100	"	159.152	159.152	"	
	"	60x12x7,500	"	520.08	520.08	"	
	"	27x4x5,200	"	426.3	426.3	"	
	"	30x5x5,000	"	578.48	578.48	"	
	"	30x5x2,500	"	261.8	261.8	"	
	"	60x3.2x5,000	"	385	385	"	
	"	100x10x6,500	"	167.2	167.2	"	
	Steel gas pipe	90x4,000	"	576.94	576.94	"	
	"	90x5,000	"	35.17	35.17	"	
	"	34x5,000	"	703.37	703.37	"	
	"	34x4,000	"	243.1	243.1	"	
	"	43x5,200	"	9.72	9.72	"	
			"	1,372.97	1,372.97	"	
	Angle Steel	SS00L 5x40x40	kgs.	527.25	527.25	All this steel 3/4 Good	

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"		100x10x6,500	"	576.94	576.94		"
Steel gas pipe		90x4,000	"	35.17	35.17		"
"		90x5,000	"	703.37	703.37		"
"		34x5,000	"	243.1	243.1		"
"		34x4,000	"	9.72	9.72		"
"		43x5,200	"	1,372.97	1,372.97		"
Angle Steel	SS00L	5x40x40	kgs.	527.25	527.25	All this steel 374	Good
"		10x65x65	"	2,567.52	2,567.52		"
"		6x50x75	"	1,365	1,365		"
Steel plate	SS00P	3.2x200x1,000	"	1,658	1,658	All this plate 2	"
"		9 x1,530x3,050	"	568	568		"
"	SS00P	9.5x1,220x2,240	"	110	110		"
"		12x1,500x1,500	"	1,536	1,536		"
"		16 m/m t. x1524x3048	"	3,432	3,432		"
"		22x1,530x3,050	"	355.5	355.5		"
"		0.3 m/m t. x914x1828	"	9	9		"
"		1.6x~~7924~~ 660 x~~15849~~ 1320	"	1,893.25	1,893.25		"
"		2 x914x1828	"	193	193		"
"		2.4x200x800	"	711.5	711.5		"
"		2.6x914x1828	"	1,117.5	1,117.5		"
"		4.5x1219x2438	"	3,600	3,600		"
Complete Steel-Plate (Medium)		2.9x914x1828	"	851	851		"
Complete Steel-Plate (Higher)		3.2 m/mt x914x1828	"	8	8		"
Silicon Steel	D.S.	0.35 m/mt x914x1828	"	15,000	15,000		"
"	Y.B.	0.7x914x1828	"	16.5	16.5		"
"			"	31.5	31.5		"

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"	"	0.8 "	"	31.5	31.5			
Tin-Plate		0.2 x50x80	"	270	270		"	
(Ro) 001	15	Carbon Steel Plate	0.5 m/mt. x457x1828	kgs.	205.62	205.62	All this plates 1	Good
"			0.8 "	"	1,872.4	1,872.4		"
"			2 m/mt x457x1828	"	292	292		"
(Ro) 002	25	"	0.7 m/mt. x457x1828	"	51	51		"
"			1.2 "	"	367	367		"
"			3.2 "	"	54	54		"
"			3.6 "	"	1,144.66	1,144.66		"
(Ro) 005	55	"	0.4 "	"	150	150		"
"			1.6 "	"	191	191		"
(Ro) 521		Spring Carbon Steel Plate						
			0.3 m/mt x457x1828	"	132	132		"
"			0.4 x457x1828	"	3.86	3.86		"
"			0.5 x457x1828	"	22	22		"
"			0.6 x 457x1828	"	436.8	436.8		"
"			0.8 x 457x1828	"	198.6	198.6		"
"			1 x 457 x1828	"	40.81	40.81		"
"			1.5 x 457x1828	"	24	24		"
"			1.6 x 457x1828	"	387	387		"
"			1.6 x 457x1828	"	735.93	735.93		"
Forged iron bar (Marutan ko)			12 m/m ø	"	379	379	All this bars. 1	"
"			38 "	"	1,089.7	1,089.7		"
"			40 "	"	158	158		"

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(3)

Forged iron bar(Marutan ko)	m/m ϕ	kgs.				Good	Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
SF49B	50		702.62	702.62			
" SF 54	50	"	834.62	834.62		"	
" SF 44B	60	"	2,253.6	2,253.6		"	
" SF 49	65	"	80	80		"	
" SF 49B	70	"	413.57	413.57		"	
Soft iron (gokunantetsu)	8	"	1,351.59	1,351.59		"	
"	25	"	202.04	202.04		"	
Ordinary Steel rod (maruko)	6	"	140	140	this all rods. 1	"	
"	8.5	"	129.4	129.4		"	
"	9	"	579.37	579.37		"	
"	13	"	1,349.88	1,349.88		"	
"	22	"	120.77	120.77		"	
"	25	"	1,250	1,250.		"	
"	32	"	444.09	444.09		"	
"	38	"	25.08	25.08		"	
"	40	"	269	269		"	
"	48	"	137	137		"	
"	75	"	263.38	263.38		"	
"	80	"	3,676	3,676		"	
"	90	"	655	655		"	
"	100	"	1,469	1,469		"	
"	150	"	570	570		"	
Ordinary burnishing Steel Rod	7 m/m ϕ	kgs.	4.99	4.99		Good	
" (Migakimaruko)	8 "	"	70	70			

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"	80	"	3,676	3,676		"	
"	90	"	655	655		"	
"	100	"	1,469	1,469		"	
"	150	"	570	570		"	
Ordinary burnishing Steel Rod	7 m/m ø	kgs.	4.99	4.99		Good	
" (Migakimaruko)	8 "	"	76	76		"	
Ordinary Steel square bar (kakuko) SS00(Ro)	16 m/m sq.	"	97.2	97.2	this all bars. 1/4	"	
"	50 "	"	196	196			
"	55 "	"	194.9	194.9		"	
"	100 "	"	2,239	2,239		"	
Ordinary burnishing steel square bar (Migakikakuko) SDB44(Ro)	4 m/m sq.	"	3.4	3.4		"	
"	5 "	"	65	65		"	
"	6 "	"	26.5	26.5		"	
Ordinary burnishing steel hexagon bar (Migakirokkokuko)	50 m/m ⚠6	"	47.04	47.04		"	
Ordinary steel hexagon bar (Rokkakuko) SS00	21 ⚠6	"	113.92	113.92		"	
"	26 ⚠6	"	914.8	914.8		"	
"	41 ⚠6	"	133.9	133.9		"	
Automobile steel (Jidoshako)	22 m/m ø	"	200	200		"	
"	24 "	"	100	100		"	
"	26 "	"	1,200	1,200		"	
"	45 "	"	463.4	463.4		"	
"	70 "	"	30	30		"	

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"	70 "	"	30	30		"
	m/m ø					
Tool Steel rod (Marukoguko)	16	kgs.	15	15		Good
The fourth Carbon tool Steel rod (Tansokoguko 4 shyu)	25 "	"	20.8	20.8		"
"	26 "	"	38	38		"
The fifth Carbon tool Steel rod (Tansokoguko 5 shyu)	19 "	"	939.37	939.37		"
The seventh Carbon tool Steel rod (Tansokoguko 7 shyu)	22 "	"	4,834	4,834	1/2	"
Burned Shin steel (Hadayakiko)	55 "	"	150	150		"
The first Jushinko(Special tool steel class) (Jushinko 1 shyu)	75 "	"	659	659		"
"	100 "	"	593	593		"
The first Chromium steel (Kuromuko 1 shyu)	12 "	"	6	6		"
"	75 "	"	42	42		
Nickel chromium steel (Nikkerukuromuko)	6 "	"	176.5	176.5	all this Steels 1/4	"
"	13 "	"	987.48	987.48		"
"	16 "	"	8	8		"
"	22 "	"	540	540		"
(i)001 15 Carbon Steel rod ((i)001 15 Tansokobo)	5 "	"	56	56	all this Rods. 1/2	"
"	6 "	"	191.44	191.44		"
"	8 "	"	1,364.87	1,364.87		"

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	(i)001 15 Carbon Steel rod ((i)001 15 Tansokobo)	10	ϕ	kgs	44.18	44.18		Good	Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
	"	12	"	"	119.58	119.58		"	
(4)	"	14	"	"	70	70		"	
	"	16	"	"	476.46	476.46		"	
	"	20	"	"	234.23	234.23		"	
	"	24	"	"	95	95		"	
	"	26	"	"	1,026.2	1,026.2		"	
	(i)002 25 Carbon steel rod ((1)002 25 Tansokobo)	6	"	"	29.74	29.74	all this rods. 1/4		
	"	8	"	"	77	77		"	
	"	9	"	"	61.52	61.52		"	
	"	12	"	"	5.12	5.12		"	
	"	20	"	"	191.18	191.18		"	
	"	22	"	"	944.73	944.73		"	
	"	36	"	"	105	105		"	
	"	55	"	"	25	25		"	
	"	65	"	"	473.64	473.64			
	(i)003 35 Carbon steel rod ((i)003) 35 Tansokobo)	3.9	"	"	466.8	466.8	all this rods. 1	"	
	"	6	"	"	531.45	531.45		"	
	"	7	"	"	312.52	312.52		"	
	"	8	"	"	4,314.42	4,314.42		"	

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"	35 "	"	475.64	475.64			
(i)003 35 Carbon steel rod ((i)003 35 Tansokobo)	3.9"	"	466.8	466.8	all this rods. 1	"	
"	6 "	"	531.45	531.45		"	
"	7 "	"	312.52	312.52		"	
"	8 "	"	4,314.42	4,314.42		"	
(i)003 35 Carbon steel rod ((i)003 35 Tansokobo)	9.5 ø	kgs.	119.38	119.38		Good	
"	12 "	"	546.42	546.42		"	
"	13 "	"	75	75	all this rods. 2	"	
"	18 "	"	37.7	37.7		"	
"	22 "	"	2,904.15	2,904.15		"	
"	24 "	"	130	130		"	
"	25 "	"	1,985	1,985		"	
"	26 "	"	38.54	38.54		"	
"	32 "	"	3,937.4	3,937.4		"	
"	38 "	"	95	95		"	
"	55 "	"	78.73	78.73		"	
"	70 "	"	559	559		"	
"	80 "	"	83.3	83.3		"	
"	9 △	"	3,027.13	3,027.13		"	
"	10 "	"	15.46	15.46		"	
"	14 "	"	1,000	1,000		"	
"	17 "	"	945.8	945.8		"	
"	19 "	"	420	420		"	
"	21 "	"	1,521	1,521		"	

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(i)004 45 Carbon steel rod ((i)004 45 Tansokobo)	9.5ø	kgs.	70	70	all this rods.3/4	Good	
"	13 "	"	39.4	39.4		"	
"	14 "	"	38.	38.		"	
"	16 "	"	139.48	139.48		"	
"	26 "	"	4,088.4	4,088.4		"	
"	40 "	"	58.3	58.3		"	
"	48 "	"	44.2	44.2		"	
"	55 "	"	1,149	1,149		"	
(i)005 55 Carbon steel rod ((i)005 55 Tansokobo)	55 "	"	3,768.5	3,768.5	1/2	"	
(i)011 15 Carbon burnishing square bar. (i)011 15 Tansokomigakibo)	6 ø	"	58.73	58.73		"	
"	7 "	"	335.34	335.34		"	
"	9 "	"	7	7		"	
"	10 "	"	15.14	15.14		"	
"	12 "	"	200	200		"	
"	17 "	"	18	18		"	
"	26 "	"	475	475		"	
(i)012 15 Carbon steel rod ((i)015 15 Tonsokomigakibo)	18 ø	"	664	664		"	
(i)206 100 kgs. Nickle chromium Molybdeum steel ((i)206 100 kgs. Nikkeru Kuromu moribudenko)	16 ø	"	850	850		"	
"	18 "	"	65	65		"	

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(i)232 75 kgs. Silicon manganese chromium steel ((i)232 75 kgs. Keiso mangan kuromuko)	36 ϕ	kgs.	"	2,283.03	2,283.03	1/4	Good	Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
(i)301 Nickle chromium tungsten steel ((i)301 Nikkeru Kuromu tangustenko)	10 ϕ		"	806	806		"	
(i)405 Chromium stainles steel ((i)405 Kuromu fushyuko)	6 ϕ		"	174	174		"	
Iron wire (Tessen)	0.9 ϕ		"	35	35		"	
"	1.5 "		"	30	30		"	
"	1.6 "		"	95.85	95.85		"	
"	2 "		"	100	100		"	
"	2.7 "		"	100	100		"	
"	4 "		"	5	5		"	
Nail (Kugi)	1.1/2"		"	30	30		"	
"	2.1/2"		"	15	15		"	
"	3"		"	44	44		"	
"	4"		"	110	110		"	
"	4.1/2"		"	120	120		"	
"	5"		"	15	15		"	
Silk Lino Tape	mm mm mm 0.08x9.5x45		pcs.	634	pcs. 25.2		"	
"	0.08x13x45		"	700	42		"	
"	0.12x19x45		"	294	44.1		"	
Lino Tape	0.25x19x45		"	219	80.3		"	

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"	5"	"	15	15			
Silk Lino Tape	mm mm mm 0.08x9.5x45	pcs.	634 pcs.	25.2		"	
"	0.08x13x45	"	700	42		"	
"	0.12x19x45	"	294	44.1		"	
Lino Tape	0.25x19x45	"	219	80.3		"	
Silk Insulating Tape	0.07x19	pcs kgs.	685 pcs.	13.7		Good	
Cotton Tape	0.12x20	"	495	27		"	
"	0.13x19	"	1,002	55.1		"	
Bulb 110V 10W		"	758	3.8		"	
" 110V 40W		"	32	0.16		"	
" 100V 40W		"	52	0.26		"	
Cement		Kg's	545	545		"	
Linseed oil		"	16	16		"	
Enamel (Dark blue)		"	200	200		"	
" (Red)		"	50	50		"	
" (White)		"	164	164		"	
" (Black)		"	62	62		"	
Shellac		"	500	500		"	
Clear Baking Coil Varnishi		"	335	335		"	
Wire Enamel B Base 80%		"	153	153		"	
Shellac Varuish		"	94	94		"	
Asphalt		"	600	600		"	
Felt (White) 3.2 t.		M	62M	18.6		"	
" (Grey) 3.2 t.		"	48.2 m	47.14		"	
Japanese Paper 60%		Piease	45	2,925 kgs.	1/2	"	

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Japanese Paper 60%		Piease	45	2,925 kgs.	1/2	"	
Fish Paper	0.1 t.	kgs.	70	70		Good	
"	0.25 t.	"	356	356		"	
"	0.375 t.	"	135	135		"	
Paraffin Paper	550x1,000	"	2,920	2,920		"	
Craft Paper 3 mm		"	8	8		"	
Ebonite Bar 10 m/m t.		"	60.7	60.7		"	
" 13 m/m t.		"	23.9	23.9		"	
Phenol-resin Pasteboard	0.5 m/m t. 1M sq.	"	400	400		"	
"	1 " "	"	650	650		"	
"	2 " "	"	32	32		"	
"	3 " "	"	70	70		"	
"	3.5 " "	"	43	43		"	
"	4 " "	"	23	23		"	
"	5 " "	"	97	97		"	
"	7.5 " "	"	30	30		"	
"	10 " "	"	328.46	328.46		"	
"	15.5 " "	"	120-	120		"	
"	22 " "	"	55	55		"	
Praffin		"	38	38		"	
Burnishing Washer 3 m/m		pcs.	37,810 pcs	53.87		"	

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Was [illegible]n)	2.6x5.5x0.8	pcs.	50,250 pcs.	5		Good	Surveyor Mr. Izui have agreed upon the request of the factory mentioned in the attach statement.
"	3.7x7x0.8	"	38,450	6.84		"	
"	4.5x8x0.5	"	52,850	8.51		"	
"	5.1x11x1.6	"	1,620	1.53		"	
"	16x32x1.5	"	244	0.6		"	
" (Brass)	3.2x7x0.5	"	19,590	9.2		"	
"	3.2x12x0.8	"	11,800	5.54		"	
"	3.5x8.5x1	"	38,710	19.35		"	
"	4.2x9x0.8	"	54,270	10.85		"	
"	5.3x12x0.8	"	52,070	36.44		"	
Washer (Fiber)	22 [illegible]6x0.8	"	64,670	38.8		"	
Tack (Iron)	2 x 6	"	12,435	2.48		"	
"	3 x 7	"	58,395	29.15		"	
"	3 x 8	"	24,416	14.64		"	
"	4 x 24	"	34,163	85.4		"	
"	4 x 45	"	7,522	33.84		"	
Tack (Copper)	2 x 8	"	36,247	10.87		"	
" (Brass)	1.6x2.5	"	43,301	4.33		"	
" "	2 x 4	"	22,168	4.43		"	
" "	2 x 7	"	16,731	5.01		"	
" "	2.5x4	"	20,210	4.04		"	
" "	2.5x2.5	"	31,168	9.35		"	
Tack (Brass)	3.4x7.4	Pcs.	19,057	21.23		Good	

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" "	2 x 4	"	22,168	4.43		"	
" "	2 x 7	"	16,731	5.01		"	
" "	2.5x4	"	20,210	4.04		"	
" "	2.5x2.5	"	31,168	9.35		"	
	.4x7.4						
Tack (Brass)	3.4x7.4	Pcs.	19,057	21.23		Good	
" (Aluminium)	3 x 10	"	8,450	1.69		"	
Mica		kgs.	19,570	19,570	19	"	Mixed with waste
Brass Pipe	1.5x2.5	"	13	13		"	
"	2.1x3	"	7	7		"	
"	8x10.5	"	105.46	105.46		"	
"	27x35	"	354.2	354.2		"	
"	47x38	"	152.4	152.4		"	
"	39.5x51.5	"	938.4	938.4		"	
"	50x30	"	1,895	1,895		"	
"	54x70	"	900	900		"	
4022 Aluminium Plate(Medium)	0.6 t.	"	63.3	63.3		"	
"	1 "	"	85	85		"	
"	2 "	"	94	94		"	
"	2.3 "	"	189	189		"	
"	4 "	"	200	200		"	
4022 Aluminium Plate (hard)	1 "	"	399	399		"	
Tin		"	458.6	458.6		"	
Lead		"	8,644.7	8,644.7		"	

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

INSTALLED MATERIALS AND SUPPLIES 施設濟ノ資材

ITEM DESCRIPTION 品目名稱		UNIT 單位	QUANTITY 數量	TOTAL ESTIMATED WEIGHT 見積總重量	NUMBER OF CARLOARDS 積込貨車數	REMARKS 摘要	
T[illegible] former					all this transformer	us[illegible]g for under me[illegible]	[illegible]dition
(2)							
Plunger pump	1/2 HP	set	1	100 Kgs.		Boiler	(Condition) Good
(3) Centrifugal pump	3"x22 Cubic Feet	"	1	200		Reservoir	"
"	4"x35 "	"	1	300		"	"
"	3"x23 "	"	1	200		"	"
"	3"x630 l/minute	"	2	200		"	"

Remarks:

The mark x indicates the materials for reparations.

地方府縣[illegible] FOR USE BY [illegible] GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.

IS (NOT) AN ENEMY SURRENDERED FACILITY.
IS ([redacted]) A REPARATION FACILITY.
IS ([redacted]) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT [illegible]

Produce for [illegible] is[illegible] Mi[illegible]

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: Yes

CORRESPONDENCE OR ACTION IS ([redacted]) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE [illegible] OF ABOVE ITEM:

PLANT NO

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

地方府縣米軍軍政府係官專用欄 **FOR USE BY PREFECTURAL MILITARY GOVERNMENT TEAM ONLY. STRIKE OUT WORDS NOT APPLICABLE AND FILL IN BLANK SPACES.**

IS (NOT) AN ENEMY SURRENDERED FACILITY.
IS ([redacted]) A REPARATION FACILITY.
IS ([redacted]) PRODUCING FOR OCCUPATION FORCES.
IF SO, GIVE PROCUREMENT DEMAND NUMBERS OR DATA REGARDING ORDERS FOR DEPENDENT HOUSING:
Producing locks SN 42-L-14205 for 8th army. Original PD issued to a trading company, number unknown.

HAS (NOT) BEEN TURNED BACK TO HOME MINISTRY
IS ([redacted]) OPERATING.
ANY OBJECTION TO REMOVAL OF ABOVE ITEMS: yes, see statements of Hyogo liason office and plant operator.

CORRESPONDENCE OR ACTION IS ([redacted]) PENDING TO REMOVE PLANT FROM REPARATIONS LIST.
CORRESPONDENCE OR ACTION IS (NOT) PENDING FOR ([redacted]) (CLOSING) THE PLANT.
STATEMENT AS TO WHETHER MACHINERY OR EQUIPMENT IN PLANT WILL BE JEOPARDIZED BY REMOVAL OF ABOVE ITEM:
If buildings are removed prior to removal of machinery, reparations equipment will be jeopardized.

PLANT NO.: 13-35 SERIAL NO. OF FORM: Hyg e 25 DATE: 29 Jun, 1947 MIL GOVT OFFICER: Albert B. Holtz, Civ. PREFECTURE: Hyogo

	[illegible]	3P 150KVA P 3450,3300,3150,3000 S 210	set	x 2	1,560		For motive power	Good
(1)	"	2P 20KVA P 3450,3300,3150,3000 S 105	"	x 3	900		For workshop illumination	"
	"	" " "	"	2	600		For boarding-house illumination	"
	"	" 5KVA "	"	x 4	560		For workshop illumination	"
	"	" " "	"	2	280		For dining-room illumination	"
	"	" " P 2200,2100 S 105	"	3	420		For office illumination	"
	"	" 3KVA P 3450,3300,3150,3000 S 105	"	3	300		For water-works	"
	"	" " "	"	1	100		For employees' house	"
	"	" 2.1/2KVA P 3450,3300,3150,3000 S 105	"	3	200		For water-works	"
	Battery	3P 150KVA 3500V	pcs.	2	830		Including one reserve	"
	Transformer	2P 2 KVA P 3450,3300,3150,3000 S 105	set.	3	100		For drainning the basement	"
	Boiler	7.7K 2.134m x 8,636 m	"	1	15,000	2	Dining-room, bath-house, insulation-works	"
	"	1.365mx4,650m	"	1	4,000	1/2	Reserve	"
	Induction Regulater	20KVA	"	1	150			"
	Wire W3	325 m/m^2	M	600	2,100	all this wire 1/2	For motive power	No good
	" "	200 "	"	40	850		"	"
	" W2	100 "	"	740	740		"	"
	Wire W2	60 m/m^2	M	1,000	620		For motive power	No good
	" "	38 "	"	160	60		"	"
	" "	22 "	"	40	7		"	"

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

Boiler	7.7K 2.134m x 8,636 m	"	1	15,000	2	Dining-room, bath-house, insulation-works	"
"	1.365mx4,650m	"	1	4,000	1/2	Reserve	"
Induction Regulater	20KVA	"	1	150			"
Wire W3	325 m/m²	M	600	2,100	all this wire 1/2	For motive power	No good
" "	200 "	"	400	850		"	"
" W2	100 "	"	740	740		"	"
Wire W2	60 m/m²	M	1,000	620		For motive power	No good
" "	38 "	"	160	60		"	"
" "	22 "	"	40	7		"	"
" W3	3.5"	"	500	35		"	"
" "	4 m/m	"	1,800	300		For water works	"
" "	4 "	"	320	60		For workshop illumination	"
" W4	3.5 m/m²	"	300	20		"	"
" "	1.6 m/m	"	22,500	110		"	"
Switch board	40x2286x46 mm	set.	1	90		Primary for water-works	Good
"	40x2280x61 "	"	1	120		Boiler	"
"	"	"	1	120		"	"
"	50x2285x61	"	1	150		"	"
"	50x2285x81	"	1	200		Electric condenser	"
"	50x2285x61	"	1	150		Primary for employees' house & boarding-house	"
"	50x2285x81	"	1	200		Secondary for employees' House	"
"	50x2285x61	"	1	150		Motive power	"
"	41x2285x60	"	1	20		Magnetic board	"
"	35x 935x37	"	4	15		Motive power	"
Oil switch	350 V 50A	"	1	50		Primary for wwater-works	"

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Oil switch	3500V 50A	"	1	50	Primary for wwater-works	"
"	" 50A	"	2	50	Motive power	"
"	" 300A	"	3	80	"	"
				Kgs.		
Oil swithc	3500V 500A	set	2	80	Motive power	Good
"	" 600A	"	1	80	"	"
"	" 400A	"	1	80	Boiler	"
"	" 1,000A	"	1	100	"	"
"	" 100A	"	1	80	Electric Condenser	"
"	" 150A	"	1	100	Primary for employees' & boarding-house	"
"	600V 200A	"	2	50	Motive power	"
"	" 145A	"	3	50	"	"
"	3500V 300A	"	1	80	Reserve for pole	"
Switch Knife	3P 250V 25A	"	1	2	Motive powers	No good
"	" " 10A	"	13	25	"	"
"	" " 30A	"	1	2	"	"
"	" " 50A	"	29	60	"	"
"	" " 60A	"	1	2	"	"
"	" " 75A	"	6	12	"	"
"	" " 100A	"	3	10	"	"
"	" " 200A	"	3	10	"	"
"	" " 300A	"	4	30	Including 2 for lamp	"
"	2P " 10A	"	2	4	Electric lamp	"
"	" " 30A	"	32	70	"	"
"	" " 50A	"	4	10	"	"
"	" " 75A	"	3	15	"	"

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

Pipe	100 mm	m	400	8,000 Kgs.	1	Extinguisher	(Condition) No good
"	75 mm	"	150	4,500	1/2	"	"
Flange	100	pcs.	1	20		"	"
"	75	"	13	100		"	"
Tee	100x75x100 mm	"	1	50		"	"
"	75x75x62 mm	"	10	300		"	"
"	75x75x38 mm	"	24	120		"	"
Elbow	100 mm	"	2	20		"	"
"	75 mm	"	9	70		"	"
Socket	100 "	"	16	150		"	"
"	75	"	69	500		"	"
Cross	100x100x75 x75	"	2	60		"	"
Valve	75	"	14	150		"	"
"	38	"	30	150		"	"
Pipe	50 mm	m	390	1,950		For gas	"
Flange	"	pcs.	11	30		"	"
Elbow	"	"	2	1.5		"	"
Tee	"	"	13	15		"	"
Socket	"	"	54	27		"	"
Cock	25	"	12	30		"	"
Pipe	25 mm	pcs.	250	750 Kgs.	all this pipe 1/2	Reserve	(Condition) No good
"	100 "	m	45			For air	"
"	75 "	"	3.6			"	"

DECLASSIFIED E.O. 12065 SECTION 3-402/NND3 NO.

Cock	25	"	12	30		"	"
Pipe	25 mm	pcs.	250	750 Kgs.	all this pipe ½	Reserve	(Condition) No good
"	100 "	m	45			For air	"
"	75 "	"	3.6			"	"
"	50 "	"	60	300		"	"
"	38 "	"	300	1,100		"	"
"	25 "	"	300	650		"	"
Flange	100 "	pcs.	1	2		"	"
"	75 "	"	2	2		"	"
"	50 "	"	2	2		"	"
"	38 "	"	2	1.5		"	"
Elbow	25 "	"	6	4.2		"	"
Tee	50x50x25 mm	"	3	3		"	"
"	38x38x25 "	"	10	6		"	"
Socket	100 "	"	6	25		"	"
"	75 "	"	3	10		"	"
"	50 "	"	10	5		"	"
"	38 "	"	48	15		"	"
"	25 "	"	40	6		"	"
Valve	50 "	"	5	15		"	"
"	38 "	"	20	32		"	"
Valve	25 mm	pcs.	20	14 Kgs.		For air	(Condition) No good
"	13 "	"	60	33		"	"
Insulator	Knob (296)	"	8,260	150		Within the workshops	"

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"	25 "	"	40	6		"	"
Valve	50 "	"	5	15		"	"
"	38 "	"	20	32		"	"
Valve	25 mm	pcs.	20	14 Kgs.		For air	(Condition) No good
"	13 "	"	60	33		"	"
Insulator	Knob (296)	"	8,260	150		Within the work-shops	"
	" (medium)	"	357	80		"	"
	" (big)	"	243	150		"	"
	Pin Low voltage	"	162	16		"	"
	Double	"	880	90		"	"
	Shackle (small)	"	181	70		"	"
	" (big)	"	454	350		"	"
	Pin-High voltage	"	351	350		"	"
	Shackle-High voltage	"	118	100		"	"
Socket	Fitting up	"	66	13		"	"
"	Suspension	"	596	120		"	"
Conduit pipe	18 mm x 3600 mm	"	9	25		Reserve for work shop	Good
"	25 " x 3600 "	"	30	75		"	"
Centrifugal pump	1/2 HP	set	1	100		Insulator	"
"	3 "	"	1	200		Boiler	"
Washington pump	450x255x305	"	1	2,000	1/4	"	"
"	190x127x152	"	1	500		"	"
Plunger pump	1/2 HP	"	1	100		"	"

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