DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6906	Portable pneumatic hammer (Setting)	Kure Kaigun Kosho Japan	2	Air pressure 7 kg/cm^2 Max work dia of piston 32mm dia of piston 27mm length of piston 66mm stroke of piston 152mm
"	-6907	"	"	2	"
"	-6908	"	"	2	"
"	-6909	"	"	2	"
"	-6910	"	"	2	"
"	-6911	"	"	~~2~~ 3	"
"	-6912	"	"	3	"
"	-6913	"	Yudai Japan	2	"
"	-6914	"	"	2	"
"	-6915	"	"	2	"
"	-6916	"	"	2	"
"	-6917	"	"	3	"
"	-6918	"	"	2	"
"	-6919	"	"	2	"
"	-6920	"	"	2	"
"	-6921	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6922	Portable pneumatic hammer (Setting)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm length of piston 76mm stroke of piston 152mm
"	-6923	"	"	2	"
"	-6924	"	"	2	"
"	-6925	"	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-6926	"	"	2	"
"	-6927	"	"	2	"
"	-6928	"	"	2	"
"	06929	"	"	2	"
"	-6930	"	"	2	"
"	-6931	"	"	2	"
"	-6932	"	"	2	"
"	-6933	"	"	2	"
"	-6934	"	"	2	"
"	-6935	"	"	2	"
"	-6936	"	"	2	"
"	-6937	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b)(3)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-6938	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-6939	"	"	2	"
"	-6940	"	"	2	"
"	-7001	Portable pneumatic hammer (Setting)	"	2	"
"	-7002	"	"	2	"
"	-7003	"	"	2	"
"	-7004	"	"	2	"
"	-7005	"	"	2	"
"	-7006	"	"	2	"
"	-7007	"	"	2	"
"	-7008	"	"	2	"
"	-7009	"	"	2	"
"	-7010	"	"	2	"
"	-7011	"	"	2	"
"	-7012	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 102/MAC

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7013	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7014	"	"	3	"
"	-7015	"	Kure Kaigun Kosho Japan	2	"
"	-7016	"	"	2	"
"	-7017	"	"	2	"
"	-7018	"	"	2	"
"	-7019	"	Riken Japan	2	"
"	-7020	"	Japan	2	"
"	-7021	"	"	2	"
"	-7022	"	"	2	"
"	-7023	"	"	2	"
"	-7024	"	"	2	"
"	-7025	"	"	2	"
"	-7026	"	"	2	"
"	-7027	"	"	2	"
"	-7028	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7029	Portable pneumatic hammer(Setting)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7030	"	"	2	"
"	-7031	"	"	2	"
"	-7032	"	"	2	"
"	-7033	"	"	2	"
"	-7034	"	"	2	"
"	-7035	"	"	2	"
"	-7036	"	"	2	"
"	-7037	"	"	2	"
"	-7038	"	"	2	"
"	-7039	"	"	2	"
"	-7040	"	"	2	"
"	-7041	"	"	2	"
"	-7042	"	"	2	"
"	-7043	"	"	2	"
"	-7044	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7045	Portable pneumatic hammer (Setting)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet dia of piston length of piston stroke of piston 1
"	-7046	"	"	2	"
"	-7047	"	"	2	"
"	-7048	"	"	2	"
"	-7049	"	"	2	"
"	-7050	"	"	2	"
"	-7051	"	"	3	"
"	-7052	"	"	3	"
"	-7053	"	Taisei (Onari) Japan	2	"
"	-7054	"	"	2	"
"	-7055	"	"	2	"
"	-7056	"	"	2	"
"	-7057	"	"	2	"
"	-7058	"	"	2	"
"	-7059	"	"	2	"
"	-7060	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7061	Portable pneumatic hammer(Setting)	Taisei (Onari) Japan	2	Air pressure 7 kg/cm^2 Max work dia of pivot 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7062	"	"	2	"
"	-7063	"	"	2	"
"	-7064	"	"	2	"
"	-7065	"	"	2	"
"	-7066	"	"	2	"
"	-7067	"	"	2	"
"	-7068	"	"	2	"
"	-7069	"	"	2	"
"	-7070	"	"	2	"
"	-7071	"	"	2	"
"	-7072	"	"	2	"
"	-7103	"	"	2	"
"	-7104	"	"	2	"
"	-7105	"	"	2	"
"	-7106	"	"	2	"
"	-7107	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7108	Portable pneumatic hammer (Setting)	Taisei (Onari) Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7109	"	"	2	"
"	-7110	"	"	2	"
"	-7111	"	"	2	"
"	-7112	"	"	2	"
"	-7113	"	"	2	"
"	-7114	"	"	2	"
"	-7115	"	"	2	"
"	-7116	"	"	2	"
"	-7117	"	"	2	"
"	-7118	"	"	2	"
"	-7119	"	"	2	"
"	-7120	"	"	2	"
"	-7121	"	"	2	"
"	-7122	"	"	2	"
"	-7123	"	"	2	"
"	-7124	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7125	Portable pneumatic hammer (Setting)	Taisei (Onari) Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7126	"	"	2	"
"	-7127	"	"	2	"
"	-7128	"	"	2	"
"	-7129	"	"	2	"
"	-7130	"	"	2	"
"	-7131	"	"	2	"
"	-7132	"	"	2	"
"	-7133	"	"	2	"
"	-7134	"	"	2	"
"	-7135	"	"	2	"
"	-7136	"	"	2	"
"	-7137	"	"	3	"
"	-7138	"	Uryu Japan	2	"
"	-7139	"	"	2	"
"	-7140	"	"	2	"
"	-7141	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7142	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7143	"	"	2	"
"	-7144	"	"	2	"
"	-7145	"	"	2	"
"	-7146	"	"	2	"
"	-7147	"	"	2	"
"	-7148	"	"	2	"
"	-7149	"	"	2	"
"	-7150	"	"	3	"
"	-7151	"	Kure Kaigun Kosho Japan	2	"
"	-7152	"	"	2	"
"	-7153	"	"	2	"
"	-7154	"	"	2	"
"	-7155	"	"	2	"
"	-7156	"	"	2	"
"	-7157	"	"	2	"

Bldg. No.	Code No.	Name Of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7158	Portable Pneumatic hammer(Setting)	Nakatani Japan	2	Air pressure 7kg/cm^2 Max Work dia of rivet 19mm Length of piston 50mm dia of piston 25mm stroke of piston 115mm
"	-7159	"	"	2	"
"	-7160	"	"	2	"
"	-7161	"	"	2	"
"	-7162	"	"	2	"
"	-7163	"	"	2	"
"	-7164	"	"	2	"
"	-7165	"	"	2	"
"	-7166	"	"	2	"
"	-7167	"	"	2	"
"	-7168	"	"	2	"
"	-7169	"	"	2	"
"	-7170	"	"	2	"
"	-7171	"	Japan	2	"
"	-7172	"	"	2	"
"	-7173	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7174	Portable pneumatic hammer (Setting)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7175	"	"	2	"
"	-7176	"	"	2	"
"	-7177	"	"	2	"
"	-7178	"	"	2	"
"	-7179	"	"	2	"
"	-7180	"	"	2	"
"	-7181	"	"	2	"
"	-7182	"	"	2	"
"	-7183	"	Uryu Japan	2	"
"	-7184	"	"	2	"
"	-7185	"	"	2	"
"	-8186	"	"	2	"
"	-7187	"	"	2	"
"	-7188	"	"	2	"
"	-7189	"	"	2	"
"	-7190	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7191	Portable pneumatic hammer (Setting)	Oryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7192	"	"	2	"
"	-7193	"	"	2	"
"	-7194	"	"	2	"
"	-7195	"	"	2	"
"	-7196	"	"	2	"
"	-7197	"	"	2	"
"	-7198	"	"	2	"
"	-7199	"	"	2	"
"	-7200	"	"	2	"
"	-7201	"	"	2	"
"	-7202	"	"	2	"
"	-7203	"	"	2	"
"	-7204	"	"	2	"
"	-7205	"	"	2	"
"	-7206	"	"	2	"
"	-7207	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7208	Portable pneumatic hammer (Setting)	Uryu Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 19mm dia of piston 28mm length of piston 50mm stroke of piston 115mm
"	-7209	"	"	2	"
"	-7210	"	"	2	"
"	-7211	"	"	2	"
"	-7212	"	"	2	"
"	-7213	"	"	2	"
"	-7214	"	"	2	"
"	-7215	"	"	2	"
"	-7216	"	"	2	"
"	-7217	"	"	2	"
"	-7218	"	"	2	"
"	-7219	"	"	2	"
"	-7220	"	Japan	2	"
"	-7221	"	"	2	"
"	-7222	"	"	2	"
"	-7223	"	"	2	"
"	-7224	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7225	Portable pneumatic hammer (Setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 dia of piston 24mm length of piston 40mm stroke of piston 42mm Max work dia of rivet 22mm
"	-7226	"	"	2	"
"	-7227	"	"	2	"
"	-7228	"	"	2	"
"	-7229	"	"	2	"
"	-7230	"	"	2	"
"	-7231	"	"	2	"
"	-7232	"	"	2	"
"	-7233	"	"	2	"
"	-7234	"	"	2	"
"	-7235	"	"	2	"
"	-7236	"	"	2	"
"	-7237	"	"	2	"
"	-7238	"	"	2	"
"	-7239	"	"	2	"
"	-7240	"	"	2	"
"	-7241	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7242	Portable pneumatic hammer (Setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7243	"	"	2	"
"	-7244	"	"	2	"
"	-7245	"	"	2	"
"	-7246	"	"	2	"
"	-7247	"	"	2	"
"	-7248	"	"	2	"
"	-7249	"	"	2	"
"	-7250	"	"	2	"
"	-7251	"	"	2	"
"	-7252	"	"	2	"
"	-7253	"	"	2	"
"	-7254	"	"	2	"
"	-7255	"	"	2	"
"	-7256	"	"	2	"
"	-7257	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7258	Portable pneumatic hammer (setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7259	"	"	2	"
"	-7260	"	"	2	"
"	-7261	"	"	2	"
"	-7262	"	"	2	"
"	-7263	"	"	2	"
"	-7264	"	"	2	"
"	-7265	"	"	2	"
"	-7266	"	"	2	"
"	-7267	"	"	2	"
"	-7268	"	"	2	"
"	-7269	"	"	2	"
"	-7270	"	"	2	"
"	-7271	"	"	2	"
"	-7272	"	"	2	"
"	-7273	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7274	Portable pneumatic hammer (Setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7275	"	"	2	"
"	-7276	"	"	2	"
"	-7277	"	"	2	"
"	-7278	"	"	2	"
"	-7279	"	"	2	"
"	-7280	"	"	2	"
"	-7281	"	"	2	"
"	-7282	"	"	2	"
"	-7283	"	"	2	"
"	-7284	"	"	2	"
"	-7285	"	"	2	"
"	-7286	"	"	2	"
"	-7287	"	"	2	"
"	-7288	"	"	2	"
"	-7289	"	"	2	"
"	-7290	"	"	2	"

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DECLASSIFIED E.O. 12065 SECTION 3 402/MES NO.

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7291	Portable pneumatic hammer (Setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7292	"	"	2	"
"	-7293	"	"	2	"
"	-7294	"	"	2	"
"	-7295	"	"	2	"
"	-7296	"	"	2	"
"	-7297	"	"	2	"
"	-7298	"	"	2	"
"	-7299	"	"	2	"
"	-7300	"	"	2	"
"	-7301	"	"	2	"
"	-7302	"	"	2	"
"	-7303	"	"	2	"
"	-7304	"	"	2	"
"	-7305	"	"	2	"
"	-7306	"	"	2	"
"	-7307	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7308	Portable pneumatic hammer (Setting)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7309	"	"	2	"
"	-7310	"	"	2	"
"	-7311	"	"	2	"
"	-7312	"	"	2	"
"	-7313	"	"	2	"
"	-7314	"	"	2	"
"	-7315	"	"	2	"
"	-7316	"	"	2	"
"	-7317	"	"	2	"
"	-7348	"	Hatsukaichi Seisaku Japan	2	"
"	-7349	"	"	2	"
"	-7350	"	"	2	"
"	-7351	"	"	2	"
"	-7352	"	"	2	"
"	-7353	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7354	Portable pneumatic hammer (Setting)	Hatsukaichi Seisaku Japan	2	Mar pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7355	"	"	2	"
"	-7356	"	"	2	"
"	-7357	"	"	2	"
"	-7358	"	"	2	"
"	-7359	"	"	2	"
"	-7360	"	"	2	"
"	-7361	"	"	2	"
"	-7362	"	"	2	"
"	-7363	"	"	2	"
"	-7364	"	"	2	"
"	-7365	"	"	2	"
"	-7366	"	"	2	"
"	-7367	"	"	2	"
"	-7368	"	"	2	"
"	-7369	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7370	Portable pneumatic hammer (Setting)	Hatsukaichi Seisaku Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7371	"	"	2	"
"	- 7372	"	"	2	"
"	-7373	"	"	2	"
"	-7374	"	"	2	"
"	-7375	"	"	2	"
"	-7376	"	"	2	"
"	-7377	"	"	2	"
"	-7378	"	"	2	"
"	-7379	"	"	2	"
"	-7380	"	"	2	"
"	-7382	"	"	2	"
"	-7382	"	"	2	"
"	-7383	"	"	2	"
"	-7384	"	"	2	"
"	-7385	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7386	Portable pneumatic hammer (Setting)	Matsukaichi Seisaku Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7387	"	"	2	"
"	-7388	"	"	2	"
"	-7389	"	"	2	"
"	-7390	"	"	2	"
"	-7391	"	"	2	"
"	-7392	"	"	2	"
"	-7393	"	"	2	"
"	-7394	"	"	2	"
"	-7395	"	"	2	"
"	-7396	"	"	2	"
"	-7397	"	"	2	"
"	-7398	"	"	2	"
"	-7399	"	"	2	"
"	-7400	"	"	3	"
"	-7401	"	Ujina Zosen Japan	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(B) NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7402	Portable pneumatic hammer (Setting)	Ujina Zosen Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7403	"	"	2	"
"	-7404	"	"	2	"
"	-7405	"	"	2	"
"	-7406	"	"	2	"
"	-7407	"	"	2	"
"	-7408	"	"	2	"
"	-7409	"	"	2	"
"	-7410	"	"	2	"
"	-7411	"	"	2	"
"	-7412	"	"	2	"
"	-7413	"	"	2	"
"	-7414	"	"	2	"
"	-7415	"	"	2	"
"	-7416	"	"	2	"
"	-7417	"	"	2	"

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DECLASSIFIED E.O. 12065 SECTION 3 402/NARS NO.

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7418	Portable pneumatic hammer (Setting)	Ujina Zosen Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 24mm length of piston 40mm stroke of piston 42mm
"	-7419	"	"	2	"
"	-7420	"	"	2	"
"	-7421	"	"	2	"
"	-7422	"	"	2	"
"	-7423	"	"	2	"
"	-7424	"	"	2	"
"	-7425	"	"	2	"
"	-7426	"	"	2	"
"	-7427	"	"	2	"
"	-7428	"	"	2	"
"	-7429	"	"	2	"
"	-7430	"	"	2	"
"	-7431	"	Uryu Japan	2	"
"	-7432	"	"	2	"
"	-7433	"	Japan	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7434	Portable pneumatic hammer (Setting)	Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 22mm dia of piston 25mm length of piston 40mm stroke of piston 42mm
"	-7435	"	"	2	"
"	-7436	"	"	2	"
"	-7471	Portable pneumatic drill	Yudani Japan	2	Type 40 R Cap. 50mm
"	-7494	"	"	2	"
"	-7675	"	Uryu Japan	2	Type U-21N Cap 19mm
"	-7685	"	Yudani Japan	2	Type D Cap 14mm
"	-7687	"	"	2	"
"	-7697	"	Japan	2	Cap. 19mm

DECLASSIFIED E.O. 12065 SECTION 3 102/MMS

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7763	Portable Pneumatic hammer (Rivetter)	Uryu Japan	2	Air pressure 7kg/cm^2 Max work dia of rivt 32mm dia of pieton 27mm length of piston 160mm stroke of piston 230mm
"	-7764	"	"	"	"
"	-7765	"	"	"	"
"	-7766	"	"	"	"
"	-7767	"	"	"	"
"	-7768	"	"	"	"
"	-7769	"	"	"	"
"	-7770	"	"	"	"
"	-7771	"	"	"	"
"	-7772	"	"	"	"
"	-7773	"	"	"	"
"	-7774	"	"	"	"
"	-7775	"	"	"	"
"	-7776	"	"	"	"
"	-7777	"	"	"	"
"	-7778	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7779	Portable Pneumatic hammer (Rivetter)	Uryu Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivt 25mm dia of piston 27mm Length of piston 90mm Stroke of piston 215mm
"	-7780	"	"	"	"
"	-7781	"	"	"	"
"	-7782	"	"	"	"
"	-7783	"	Kure Kosho Japan	"	Air Pressure 7 kg/cm^2 Max work dia of rivet 32mm dia of piston 28mm length of piston 100mm Stroke of piston 250mm
"	-7784	"	"	"	"
"	-7785	"	"	"	"
"	-7786	"	"	"	"
"	-7787	"	"	"	"
"	-7788	"	"	"	"
"	-7789	"	"	"	"
"	-7790	"	"	"	"
"	-7791	"	"	"	"
"	-7792	"	"	"	"
"	-7793	"	"	"	"
"	-7794	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NWD NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7795	Portable Pneumatic hammer (Rivetter)	Kure Kosho Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32m dia of piston 28m Length of piston 100m Stroke of piston 250m
"	-7796	"	"	2	"
"	-7797	"	"	2	"
"	-7798	"	"	2	"
"	-7799	"	"	2	"
"	-7800	"	"	2	"
"	-7801	"	"	2	Air Pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28m length of piston 80m Stroke of piston 220m
"	-8702	"	Taisei Japan	2	Air pressure 7kg/cm^2 Max work dia of rivet 32m dia of piston 28m Length of piston 100m Stroke of piston 250m
"	-7803	"	"	[illegible]	"
"	-7804	"	"	2	"
"	-7805	"	"	2	"
"	-7806	"	"	2	"

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

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7807	Portable Pneumatic hammer (Rivetter)	Taisei Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32mm dia of piston 28mm Length of piston 100mm Stroke of piston 250mm
"	-7808	"	"	2	"
"	-7809	"	"	2	"
"	-7810	"	Riken Kuuki Japan	2	"
"	-7811	"	"	2	"
"	-7812	"	"	2	"
"	-7813	"	"	2	"
"	-7814	"	"	2	"
"	-7815	"	"	2	"
"	-7816	"	"	2	"
"	-7817	"	Nakatani Japan	2	"
"	-7818	"	"	2	"
"	-7819	"	Kure Kosho Japan	2	"
"	-7820	"	"	2	"
"	-7821	"	Riken Kuki Japan	2	"
"	-7822	"	Osaka Kuki Japan	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(B)(3) NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7823	Portable Pneumatic hammer (Rivetter)	Sanwa Kuuki Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32mm dia of piston 28mm Length of piston 100mm Stroke of piston 250mm
"	-7824	"	"	2	"
"	-7825	"	Yudani Japan	2	"
"	-7826	"	"	2	"
"	-7827	"	"	2	Air pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28mm Length of piston 80mm Stroke of piston 220mm
"	-7828	"	"	2	"
"	-7829	"	Fuji Kogyo Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32mm dia of piston 28mm Length of piston 100mm Stroke of piston 250mm
"	-7830	"	"	2	"
"	-7831	"	"	2	Air Pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28mm Length of piston 80mm Stroke of piston 220mm

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7832	Portable Pneumatic hammer (Rivetter)	Kitagawa Seisaku Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28mm Length of piston 80mm Stroke of piston 220mm
"	-7833	"	Chicago Pneumatic Tool Co. USA.	2	"
"	-7834	"	Komatsu Japan	2	"
"	-7835	"	Japan	2	"
"	-7836	"	Uryu Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32mm dia of piston 27mm Length of piston 100mm Stroke of piston 230mm
"	-7837	"	Japan	2	"
"	-7838	"	Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 32mm dia of piston 28mm Length of piston 100mm Stroke of piston 250mm
"	-7839	"	"	2	"
"	-7840	"	"	2	"
"	-7841	"	Komatsu Seisaku Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28mm Length of piston 80mm Stroke of piston 220mm

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7842	Portable Pneumatic hammer (Rivetter)	Komatsu Seisaku Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 25mm dia of piston 28mm Length of piston 80mm Stroke of piston 220mm
"	-7843	"	Udani Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 22mm dia of piston 28mm Length of piston 80mm Stroke of piston 170mm
"	-7844	"	"	2	"
"	-7845	"	"	2	"
"	-7846	"	"	2	"
"	-7847	"	"	2	"
"	-7848	"	"	2	"
"	-7849	"	"	2	"
"	-7850	"	Kurita Seisaku Japan	2	"
"	-7851	"	"	2	"
"	-7852	"	"	2	"
"	-7853	"	Osaka Kuuki Japan	2	"
"	-7854	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7855	Portable Pneumatic hammer (Rivetter)	Kaaka Kuuki Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 22mm dia of piston 28mm Length of pieton 80mm Stroke of piston 170mm
"	-7856	"	"	2	"
"	-7857	"	"	2	"
"	-7858	"	"	2	"
"	-7859	"	"	2	"
"	-7860	"	"	2	"
"	-7861	"	"	2	"
"	-7862	"	"	2	"
"	-7863	"	"	2	"
"	-7864	"	"	2	"
"	-7865	"	Fuji Kogyo Japan	2	"
"	-7866	"	"	2	"
"	-7867	"	"	2	"
"	-7868	"	"	2	"
"	-7869	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 10(b)(3)

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7870	Portable Pneumatic hammer (Rivetter)	Fuji Kogyo Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 22mm dia of piston 28mm Length of piston 80mm Stroke of piston 170mm
"	-7871	"	"	2	"
"	-7872	"	"	2	"
"	-7873	"	Uryu Japan	2	"
"	-7874	"	"	2	"
"	-7875	"	Osaka Kuuki	2	Air Pressure 7kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm Length of piston 58mm Stroke of piston 65mm
"	-7876	"	"	2	"
"	-7877	"	"	2	"
"	-7878	"	"	2	"
"	-7879	"	"	2	"
"	-7880	"	"	2	"
"	-7881	"	"	2	"
"	-7882	"	"	2	"
"	-7883	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7884	Portable Pneumatic hammer (Rivetter)	Osaka Kuuki Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm Length of piston 28mm Stroke of piston 65mm
"	-7885	"	"	2	"
"	- 7886	"	"	2	"
"	- 7887	"	"	2	"
"	-7888	"	"	2	"
"	-7889	"	"	2	"
"	-7890	"	"	2	"
"	-7891	"	"	2	"
"	-7892	"	"	2	"
"	-7893	"	"	2	"
"	-7894	"	"	2	"
"	-7895	"	"	2	"
"	-7896	"	"	2	"
"	-7897	"	"	2	"
"	- 7898	"	"	2	"
"	-7899	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-7900	Portable Pneumatic hammer (Rivetter)	Osaka Kuuki Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 13mm dia of piston 24mm Length of piston 58mm Stroke of piston 65mm
"	-7901	"	"	2	"
"	-7902	"	"	2	"
"	-7903	"	"	2	"
"	-7904	"	"	2	"
"	-7905	"	"	2	"
"	-7906	"	"	2	"
"	-7907	"	"	2	"
"	-7908	"	"	2	"
"	-7909	"	"	2	"
"	-7910	"	"	2	"
"	-7911	"	"	2	"
"	-7912	"	Kure Kosho Japan	2	"
"	-7913	"	"	2	"
"	-7914	"	"	2	"
"	-7915	"	"	2	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64,	11-5(5)-7916	Portable Pneumatic hammer (Rivetter)	Kure Kosho Japan	2	Air Pressure 7kg/cm2 Max work dia of rivet 13mm dia of piston 24mm Length of piston 58mm Stroke of piston 65mm
"	-7917	"	"	2	"
"	-7918	"	"	2	"
"	-7919	"	Fuji Kogyo Japan	2	"
"	-7920	"	Uryu Japan	2	"
"	-7921	"	"	2	"
"	-7922	"	"	2	"
"	-7923	"	"	2	"
"	-8001	"	Hiroshima Kikai Japan	2	Air Pressure 7kg/cm2 Max work dia of rivet 16mm dia of piston 24mm Length of piston 72mm Stroke of piston 95mm
"	-8002	"	"	2	"
"	-8003	"	"	2	"
"	-8004	"	"	2	"
"	-8005	"	"	2	"
"	-8006	"	"	2	"

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

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8007	Portable Pneumatic hammer (Rivetter)	Hiroshima Kikai Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm Length of piston 72mm Stroke of piston 95mm
"	-8009	"	"	2	"
"	-8010	"	"	2	"
"	-8011	"	"	2	"
"	-8012	"	"	2	"
"	-8013	"	"	2	"
"	-8014	"	"	2	"
"	-8015	"	"	2	"
"	-8016	"	"	2	"
"	-8017	"	"	2	"
"	-8018	"	"	2	"
"	-8019	"	"	2	"
"	-8020	"	"	2	"
"	-8021	"	"	2	"
"	-8022	"	"	2	"
"	-8023	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8024	Portable Pneumatic hammer (Rivetter)	Hiroshima Kikai Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm Length of piston 72mm Stroke of piston 95mm
"	-8025	"	"	2	"
"	-8026	"	"	2	"
"	-8027	"	"	2	"
"	-8028	"	"	2	"
"	-8029	"	"	2	"
"	-8030	"	"	2	"
"	-8031	"	"	2	"
"	-8032	"	Kure kaigun Kosho Japan	2	"
"	-8033	"	"	2	"
"	-8034	"	"	2	"
"	-8035	"	"	2	"
"	-8036	"	"	2	"
"	-8037	"	"	2	"
"	-8038	"	"	2	"
"	-8039	"	"	2	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8040	Portable Pneumatic hammer (Rivetter)	Kure Kaigun Kosho Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm Length of piston 72mm Stroke of piston 95mm
"	-8041	"	"	2	"
"	-8042	"	"	2	"
"	-8043	"	"	2	"
"	-8044	"	"	2	"
"	-8045	"	"	2	"
"	-8046	"	"	2	"
"	-8047	"	"	2	"
"	-8048	"	"	2	"
"	-8049	"	Japan "	2	"
"	-8050	"	"	2	"
"	-8051	"	"	2	"
"	-8052	"	"	2	"
"	-8053	"	"	2	"
"	-8054	"	"	2	"
"	-8055	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 102/MAC 1

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8056	Portable Pneumatic hammer (Rivetter)	Nakatani Seisaku Japan	2	Air Pressure 7kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm Length of piston 72mm Stroke of piston 95mm
"	-8057	"	"	2	"
"	-8058	" (Caulking)	Hiroshima Kikai Japan	2	"
"	-8059	"	"	2	"
"	-8060	"	"	2	"
"	-8061	"	"	2	"
"	-8062	"	"	2	"
"	-8063	"	"	2	"
"	-8064	"	"	2	"
"	-8065	"	"	2	"
"	-8066	"	"	2	"
"	-8067	"	"	2	"
"	-8068	"	"	2	"
"	-8069	"	"	2	"
"	-8070	"	"	2	"

DECLASSIFIED E.O. 12065

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8071	Portable pneumatic hammer (Caulking)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke of piston 95mm
"	-8072	"	"	2	"
"	-8073	"	"	2	"
"	-8074	"	"	2	"
"	-8075	"	"	2	"
"	-8076	"	"	2	"
"	-8077	"	"	2	"
"	-8078	"	"	2	"
"	-8079	"	"	2	"
"	-8080	"	"	2	"
"	-8081	"	"	2	"
"	-8082	"	"	2	"
"	-8083	"	"	2	"
"	-8084	"	"	2	"
"	-8085	"	"	2	"
"	-8086	"	"	2	"
"	-8087	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b)(3) NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-5(5)-8088	Portable pneumatic hammer (Caulking)	Hiroshima Kikai Japan	2	Air pressure 7 kg/cm^2 Max work dia of rivet 16m dia of piston 24m length of piston 72m stwoke of piston 95m
"	-8089	"	"	2	"
"	-8090	"	"	2	"
"	-8091	"	"	2	"
"	-8092	"	"	2	"
"	-8093	"	"	2	"
"	-8094	"	"	2	"
"	-8095	"	"	2	"
"	-8096	"	"	2	"
"	-8097	"	"	2	"
"	-8098	"	"	2	"
"	-8099	"	"	2	"
"	-8100	"	"	2	"
"	-8101	"	"	2	"
"	-8102	"	"	2	"
"	-8103	"	"	2	"

DECLASSIFIED E.O. 12065 SECTION 3 407/MDS

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11-(5) - 8104	Port pneumatic hammer(Caucking)	Hiroshima Kikai	2	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	8105	"	"	"	"
"	8106	"	"	"	"
"	8107	"	"	"	"
"	8108	"	"	"	"
"	8109	"	"	"	"
"	8110	"	"	"	"
"	8111	"	"	"	"
"	8112	"	"	"	"
"	8113	"	"	"	"
"	8114	"	"	"	"
"	8115	"	"	"	"
"	8116	"	"	"	"
"	8117	"	"	"	"
"	8118	"	"	"	"
"	8119	"	"	"	"
"	8120	"	"	"	"
"	8121	"	"	"	"
"	8122	"	"	"	"
"	8123	"	"	"	"
"	8124	"	"	"	"
"	8125	"	"	"	"
"	8126	"	"	"	"
"	8127	"	"	"	"
"	8128	"	"	"	"
"	8129	"	"	"	"
"	8130	"	"	"	"
"	8131	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8132	Port pneumatic Hammer(Caulking)	Hiroshima Kikai	2	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroki of piston 95mm,
"	8133	"	"	"	"
"	8134	"	"	"	"
"	8135	"	"	"	"
"	8136	"	"	"	"
"	8137	"	"	"	"
"	8138	"	"	"	"
"	8139	"	"	"	"
"	8140	"	"	"	"
"	8141	"	"	"	"
"	8142	"	"	"	"
"	8143	"	"	"	"
"	8144	"	"	"	"
"	8145	"	Fuji Kogyo	"	"
"	8146	"	"	"	"
"	8147	"	"	"	"
"	8148	"	"	"	"
"	8149	"	"	"	"
"	8150	"	"	"	"
"	8151	"	"	"	"
"	8152	"	"	"	"
"	8153	"	"	"	"
"	8154	"	"	"	"
"	8155	"	"	"	"
"	8156	"	"	"	"
"	8157	"	"	"	"
"	8158	"	"	"	"
"	8159	"	"	"	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8160	Port pneumatic Hammer(Caulking)	Fuji Kogyo	2	Air pressure 7KG/cm2; Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	8161	"	"	"	"
"	8162	"	"	"	"
"	8163	"	"	"	"
"	8164	"	"	"	"
"	8165	"	"	"	"
"	8166	"	"	"	"
"	8167	"	"	"	"
"	8168	"	"	"	"
"	8169	"	"	"	"
"	8170	"	"	"	"
"	8171	"	"	"	"
"	8172	"	Nakatani	"	"
"	8173	"	"	"	"
"	8174	"	"	"	"
"	8175	"	Uryu	"	"
"	8176	"	"	"	"
"	8177	"	Kure Kosho	"	"
"	8178	"	"	"	"
"	8179	"	"	"	"
"	8180	"	"	"	"
"	8181	"	"	"	"
"	8182	"	"	"	"
"	8183	"	"	"	"
"	8184	"	Ujina Zosen	"	"
"	8185	"	"	"	"
"	8186	"	"	"	"
"	8187	"	"	"	"
"	8188	"	"	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8189	Port pneumatic Hammer(Caulking)	Ujina zosen	2	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	8190	"	Riken	"	"
"	8191	"	Japan	"	"
"	8192	"	"	"	"
"	8193	"	"	"	"
"	8194	"	"	"	"
"	8195	"	"	"	"
"	8225	Port pneu Drill (Crossquorter)	Yudani	"	Type = 22CR(YAC = 22R) Capacity 22mm,
"	8227	"	"	"	"
"	8229	"	"	"	"
"	8231	"	"	"	"
"	8237	"	"	"	"
"	8239	"	"	"	"
"	8240	"	"	"	"
"	8246	Port pneu drill	"	"	"
"	8254	"	"	"	"
"	8362	"	Uryu	"	Capacity 14mm,
"	8415	"	Yudani	"	Capacity 22mm,
"	8416	"	Uryu	"	"
"	8417	"	Japan	"	"
"	8687	Port pneu drill (Setting)	"	"	Type = H0 = 22 Capacity 22mm,
"	8688	"	"	"	"
"	8689	"	"	"	"
"	8690	"	"	"	"
"	8691	"	"	"	"

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DECLASSIFIED E.O. 12065 SECTION 3 NWD

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8692	Port pneu drill (Setting)	Japan	2	Type - HO - 22 Capacity 22mm,
"	8693	"	"	"	"
"	8694	"	"	"	"
"	8695	"	"	"	"
"	8696	"	"	"	"
"	8697	"	"	"	"
"	8698	"	"	"	"
"	8699	"	"	"	"
"	8700	Port pneumatic Hammer(Setting)	"	"	Air pressure 7KG/cm2, Max work dia of rivet 22mm, Dia of piston 28mm, Length of piston 80mm, Stroke of piston 170mm,
"	8701	"	"	"	"
"	8702	"	"	"	"
"	8703	"	"	"	"
"	8704	"	"	"	"
"	8705	"	"	"	"
"	8706	"	"	"	"
"	8707	"	"	"	"
"	8708	"	"	"	"
"	8709	"	"	"	"
"	8710	"	"	"	"
"	8711	"	"	"	"
"	8712	"	"	"	"
"	8713	"	"	"	"
"	8714	"	"	"	"
"	8715	"	"	"	"
"	8716	"	"	"	"
"	8717	"	"	"	"
"	8718	"	"	"	"
"	8719	"	"	"	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b)/NNSS NO.

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8720	Port pneumatic Hammer(Setting)	Japan	2	Air pressure 7KG/cm2, Max work dia of rivet 25mm, Dia of piston 28mm, Length of piston 80mm, Stroke of piston 220mm,
"	8721	"	"	"	"
"	8722	"	"	"	"
"	8723	"	"	"	"
"	8724	"	"	"	"
"	8725	"	"	"	"
"	8726	"	"	"	"
"	8727	"	"	"	"
"	8728	"	"	"	"
"	8729	"	"	"	"
"	8730	"	"	"	"
"	8789	Port pneu Hammer(Caulking)	Komatsu Seisaku	"	Air pressure 7KG/cm2, Max work dia of rivet 10mm, Dia of piston 17mm, Length of piston 40mm, Stroke of piston 70mm,
"	8790	"	"	"	"
"	8791	"	"	"	"
"	8792	"	"	"	"
"	8793	"	"	"	"
"	8794	"	"	"	"
"	8795	"	"	"	"
"	8796	"	"	"	"
"	8797	"	"	"	"
"	8798	"	"	"	"
"	8799	"	"	"	"
"	8800	Port pneumatic Hammer(Caulking)	Hiroshima Kikai	"	"

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Bldg. No.	Code No.	Name of Machinr	Name of Maker	Condition of Machine	Specification
64	8801	Port pneumatic Hammer(Caulking)	Hiroshima Kikaki	2	Air pressure 7KG/cm2, Max work dia of rivet 10mm, Dia of piston 17mm, Length of piston 40mm Stroke of piston 70mm,
"	8802	"	"	"	"
"	8803	"	"	"	"
"	8804	"	"	"	"
"	8805	"	"	"	"
"	8831	Port pneumatic Drill	Uryu	"	Type - U - 31R Capacity - 23mm,
"	8832	"	"	"	"
"	8833	"	"	"	"
"	8834	"	Tōyō Kūki	"	Type - 23R Capacity - 23mm,
"	8835	"	"	"	"
"	8836	"	Ingersoll rand U, S, A,	"	Type - unknown Capacity - 23mm,
"	8837	"	"	"	Type - D Cap. - 19mm
"	8838	"	Nakatani	"	Type - 14 N Capacity - 20mm,
"	8839	"	"	"	"
"	8840	"	"	"	"
"	8841	"	"	"	"
"	8842	"	Yudani	"	Type - D Capacity - 14mm,
"	8843	"	"	"	"
"	8844	"	"	"	"
"	8845	"	"	"	"
"	8846	"	"	"	"
"	8847	"	"	"	"
"	8848	"	"	"	"
"	8849	"	Uryu	"	Type - 32 R Capacity - 32mm,

DECLASSIFIED E.O. 12065 SECTION 3 [illegible]

ldg. o.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
4	8850	Port pneumatic drill	Uryu	2	Type - 32 R Capacity 32mm,
"	8851	"	"	"	"
"	8852	"	"	"	"
"	8853	"	"	"	Type - J - 41 R Capacity 32mm,
"	8854	"	"	"	"
"	8855	"	Ingersoll rand U. S. A,	"	Type - unknown Capacity 57mm,
"	8856	"	Tōyō Kōki	"	Type - 23 R Capacity 23mm,
"	8857	"	"	"	"
"	8858	"	"	"	"
"	8859	"	"	"	"
"	8860	"	Uryu	"	Type - 50 R Capacity 50mm,
"	8861	"	"	"	Type - 31 R Capacity 23mm,
"	8862	"	"	"	"
"	8863	"	Yudani	"	Type - 32 R Capacity 32mm,
"	8864	"	Uryu	"	Type - 23 R Capacity 23mm,
"	8865	"	"	"	"
"	8866	Port pneumatic Hammer(Rivetting)	Kuro Kaigun Kosho	1	Air pressure 7KG/cm2, Max work dia rivet 32mm, Dia of piston 28mm, Length of piston 100mm, Stroke of piston 250mm,
"	8867	"	"	1	"
"	8868	"	"	1	"
"	8869	"	"	1	"
"	8870	"	"	1	"
"	8871	"	"	"	"
"	8872	"	"	"	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8873	Port pneumatic Hammer(Rivetting)	Nakatani	1	Air pressure 7KG/cm2, Max work dia of rivet 32mm, Dia of piston 28mm, Length of piston 100mm, Stroke of piston 251mm,
"	8874	"	"	"	"
"	8875	"	"	"	"
"	8876	"	"	"	"
"	8877	"	"	"	"
"	8878	"	"	"	"
"	8879	"	Yudani	"	"
"	8880	"	"	"	"
"	8881	"	"	"	"
"	8882	"	"	"	"
"	8883	"	"	"	"
"	8884	"	Riken	"	"
"	8885	"	"	"	"
"	8886	"	Uryu	"	"
"	8887	"	"	"	"
"	8888	"	"	"	"
"	8889	"	Taisei	"	"
"	8890	"	"	"	"
"	8926	Chain block	Tukuda	2	Capacity = 1.5Ton Lift 3000mm, Worm gear
"	8927	"	"	3	Capacity = 1Ton Lift 3000mm,
"	8934	"	Matsubara	3	Capacity" = 1Ton Lift 3000mm, Type Worm gear
"	8935	"	"	3	"
"	8948	"	"	1	"
"	8949	"	"	1	"
"	8951	"	"	1	"
"	8954	"	"	1	"
"	8955	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 4(b)(3) NND

Bk Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	8983	Chain block	Tukuda	3	Capacity 1Ton, Lift 3000mm,
"	9075	"	Japan	1	Capacity 1Ton, Lift 3000mm, Spur gear
"	9076	"	J, C, B,	3	Capacity 3Ton, Lift 3000mm, Worm gear
"	9077	"		3	"
"	9082	"	Heabut morris	2	Capacity 5Ton, Lift 3000mm,
"	9107	Port pneumatic Hammer	Taisei	1	Air pressure 7KG/cm2, Max work dia of rivet 22mm, Dia of piston 28mm, Length of piston 80mm, Stroke of piston 170mm,
"	9108	"	"	"	"
"	9109	"	Yudani	"	"
"	9110	"	"	"	"
"	9111	"	Nakatani	"	"
"	9112	"	"	"	"
"	9113	"	Hiroshima Kogyo	"	Air pressure 7KG/cm2, Max work dia of rivet 22mm, Dia of piston 24mm, Length of piston 40mm, Stroke of piston 42mm,
"	9114	"	"	"	"
"	9115	"	"	"	"
"	9116	"	"	"	"
"	9117	"	"	"	"
"	9118	"	"	"	"
"	9119	"	"	"	"
"	9120	"	"	"	"
"	9121	"	"	"	"
"	9122	"	"	"	"
"	9123	"	"	"	"
"	9124	"	"	"	"
"	9125	"	"	"	"
"	9126	"	Japan	"	"

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	9161	Port pneumatic grinder	Toyo Kogyo	1	Type - G - 150 Size grinder 150mm x 25mm x 16mm,
"	9162	"	"	"	"
"	9163	"	"	"	"
"	9164	"	"	"	"
"	9165	"	"	"	"
"	9166	"	"	"	"
"	9167	"	"	"	"
"	9168	"	"	"	"
"	9169	"	"	"	"
"	9191	"	"	"	"
"	9326	"	Nakatani	"	Type - 3 R
"	9331	"	Osaka Kuki	"	"
"	9392	Wire Shear	Kure Kaigun Kosho	3	Dia 65mm,
"	9394	"	Bullivant	2	"
"	9399	"	"	3	"
"	9400	"	Japan	3	"
"	9401	Port pneumatic Hammer	Komatsu	1	Air pressure 7KG/cm2, Max work dia of rivet 25mm Dia of piston 28mm, Length of piston 80mm, Stroke of piston 220mm,
"	9402	"	"	"	"
"	9403	"	"	"	"
"	9404	"	"	"	"
"	9405	"	"	"	"
"	9406	"	"	"	"
"	9407	"	"	"	"
"	9408	"	"	"	"

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Bldg. No.	Code No	Name of Machine	Name of Makor	Condition of Machine	Specification
64	9409	Port pneumatic Hammer	Komatsu	1	Air pressure 7KG/cm2, Max work dia of rivet 25mm, Dia of piston 28mm, Length of piston 80mm, Stroke of piston 220mm,
"	9410	"	"	"	"
"	9411	"	"	"	"
~~"~~	~~9414~~	"	"	"	"
"	9416	"	"	"	"
"	9441	"	Yudani	2	Air pressure 7KG/cm2, Max work dia of rivet 22mm, Dia of piston 28mm, Length of piston 80mm, Stroke of piston 170mm,
"	9458	"	Osaka Ruki	2	"
"	9459	"	"	2	"
"	9473	"	Hiroshima Kikai	1	Air pressure 7KG/cm2, Max work dia of rivet 16mm, Dia of piston 24mm, Length of piston 72mm, Stroke of piston 95mm,
"	9474	"	"	"	"
"	9475	"	"	"	"
"	9486	"	Kure Kaigun Kosho	"	"
"	9487	"	Japan	"	"
"	9488	"	Taisei	"	Air pressure 7KG/cm2, Max work dia of rivet 13mm Dia of piston 24mm, Length of piston 58mm, Stroke of piston 65mm,
"	9499	"	"	"	"
"	9500	"	"	"	"

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DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	9525	Block	Japan	1	No of pulley 2 Size 295Ø, Width 50mm,
"	9526	"	"	"	No of pulley 2 Size 406Ø, Width 50mm,
"	9527	"	"	"	"
"	9688	Hoist(Air)	"	2	Load 1Ton,
"	9717	Condenser	Sumitomo Denki	1	250KVA, 3Pha, 6000Cyc, 2200V, Size L W H 950 x 730 x 1400mm,
"	11234	Port pneumatic Grinder	Japan	2	Size of grinder = 6" x 1",
"	11238	"	"	"	"
"	11241	"	"	"	"
"	11243	"	"	"	"
"	11244	"	"	"	"
"	11707	Port Electric drill	Toa Kikai	3	200V, Type = BV Capacity = 13mm,
"	11711	"	Hidachi Seisaku	2	200V, Capacity = 13mm,
"	11712	"	"	3	200V, Type = PU Capacity = 5/8",
"	11714	"	Toa Kikai	3	200V, Type = NU Capacity = 3/8"
"	11719	"	"	3	"
"	11746	"		3	100V, Capacity = 5/8"
"	11747	"		3	200V, Type = AT Capacity = 1¼",
"	11749	"	"	3	200V, Type = AU Capacity = 1¼",
"	11750	"	"	3	200V, Type = AT Capacity = 1¼",
"	11751	"	"	3	200V Type = HT Capacity = 1¼",

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
64	11752	Port Elctric drill	Toa Kikai	3	200V, Type - HT Capacity $1\frac{1}{4}$"
"	11753	"	"	2	100V Type - AU Capacity $1\frac{1}{4}$"
"	11754	"	"	3	"
"	11755	"	"	3	"
"	11756	"	Hidachi Seisakusho	3	200V, Type - NU Capacity $\frac{3}{8}$"
"	11763	"	Toa Kikai	3	200V, Type - AT Capacity $1\frac{1}{4}$"
"	11765	"	Japan	2	200V, Capacity $\frac{1}{2}$"
"	11766	"	Toa Kikai	3	100V, Type - NU Capacity $\frac{3}{8}$"
"	11767	Port Elctric grinder	"	3	200V, Size of wheel-6"x 1"
"	11769	"	"	3	"
"	11771	"	"	3	"
"	11772	"	"	3	"
"	11773	"	"	3	200V, Size of wheel 6"x$\frac{3}{4}$"
"	11774	"	"	3	200V, Size of wheel $\frac{1}{2}$"
"	11776	"	Mitsubishi	3	100V, Size of wheel 6"x1"
"	11778	"	"	3	"
"	11779	"	U, S, A,	3	"
"	11780	"	Hidachi	3	200V Size of wheel 6"x $\frac{3}{4}$"
"	11781	Hardnesstester	Imai Koki	3	Capacity 140
"	11782	"	"	3	Capacity 140
"	11784	"	Takashimaya Seisaku	3	Capacity 140
"	11785	"	U, S, A,	3	Capacity 120
"	11787	"	Takashimaya	2	Capacity 140
"	11866	Port Electric Hammer	Japan	3	Air pressure 7KG/cm2,
"	11867	"	"	3	"

Bldg. No.	Code No.	Name of Machin	Name of Maker	Condition of Machine	Specification	
64	11868	Port electric	Japan	3	Air prossure	7KG/cm2,
"	11869	" Hammer	"	"	"	
"	11870	"	"	"	"	
"	11871	"	"	"	"	
"	11872	"	"	"	"	
"	11873	"	"	"	"	
"	11874	"	"	"	"	
"	11875	"	"	"	"	
"	11876	"	"	2	"	
"	11878	Port pneumatic hammer(Rivetter)				
"	11922	Port pneumatic hammer	Hiroshima	2	Air pressure Max work dia of rivet Dia of piston Length of piston Stroke of piston	7KG/cm2, 16mm, 24mm, 72mm, 95mm,
"	11923	"	"	"	"	
"	11954	"	"	"	"	
"	12040	Portable Shear	"	3	Length of cutting	180mm,
"	12161	Floating Tank	"	3	Size 1990 x 1990 x 1000mm,	
"	12218	Wire Winding	"	2	Capacity 0.3HP,	
"	12346	Port grinder	Taihei Denki	2	Size of grinder 180 x 25mm,	
"	12348	Truck	Nakazima	2	Load ½Ton,	
"	12458	Port pneumatic Hammer (Rivetter)	Yutani	2	Air pressure Max work dia of rivet Dia of piston Lengrh of piston Stroke of piston	7KG/cm2, 16mm, 24mm, 72mm, 95mm,
"	14105	"	"	"	"	
"	14106	"	"	"	"	
"	14107	"	"	"	"	
"	14108	"	"	"	"	

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
64	11-5(5)-3239	Portable Shear	Japan	1	knife length 180mm
"	3240	"	"	1	knife length 100mm
"	3241	"	"	1	knife lengthh 160mm
"	4541	Port,electlic Drill	Mitsubishi	3	AC. DC. 200V dia of drill 10mm
"	4676	Port,pneumatic Hammer	Kure Kosho	3	air pressure 7Kg/cm² max work dia of rivet 32mm dia of piston 28mm length of piston 100mm stroke 250mm
"	5537	"	Fuji	2	air pressure 7Kg/cm² max work dia of rivet 16mm dia of piston 24mm length of piston 72mm stroke 95mm
"	5538	"	"	2	"
"	5539	"	"	2	"
"	9489	"	Onal	1	air pressure 7Kg/cm² max work dia of rivet 13mm dia of piston 24mm length of piston 58mm stroke 65mm
"	9490	"	"	1	"
"	9491	"	"	1	"
"	9492	"	"	1	"
"	9493	"	"	1	"
"	9494	"	"	1	"
"	9495	"	"	1	"
"	9496	"	"	1	"
"	9497	"	"	1	"
"	9498	"	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 10(b)(3)

Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
64	11-5(5)-9412	Port, Pneumatic Hammer(rivetter)	Komatsu	1	max work dia of rivet 25mm dia of piston 28mm length of piston 80mm stroke of piston 220mm Air pressure 7kg/cm2
"	10611	Wire Cutter	Kure Kosho	2	dia of wire 3m/m size.LxWxH=600x150x550mm
"	10612	"	"	2	"
"	11708	Port, Electric Drill	Mizuho Seisakusho	3	100V. dia of drill 19mm size.LxWxH=400x170x440mm
"	11726	"	Japan	3	200V. dia of drill 13mm
"	11728	"	"	3	200V. dia of drill 22mm
"	12162	Floating Tank	"	3	size.LxWxH=1990x1990x1000mm

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Bldg. No.	Code No.	Name of Mashine	Name of Maker	Condition of Mashine	Specification
65	11-5(5)-1167	Steam pump	Kurekaigun Kosho	1	dia.of cylinder 406mm dia of air cylinder 666mm stroke 466 cap. 88t/HR.,
〃	1168	Condenser	〃	3	EX.ternal dia 1245mm length 2450mm dia of air suction tube 405mm dia of cooling water tube 305mm
〃	1169	Feed water Heater	〃	2	enternal dia 629mm Height 2441.6mm Heating area 11.142m^2
〃	1170	Boiler	〃	3	pressure beured 14kg/cm^2 area"bed 5.852m^2 heating area 214.145m2 length 3302mm width 3479mm height 4064mm
〃	1176	Centrifugal pump	Ishikawajima zosensho	2	Feed water volume 50t/hr, dia of suction tube 100mm dia of send tube 100mm Moter Driven D.C.35HP.220V.149A.2450RPM.
〃	1177	Steam pump	Yokosuka Kaigunkosho	2	dia of water cylinder 305mm. dia of steam cylinder 305mm. stroke 560mm. weir type,
〃	1206	Lathe	Kure Kaigunkosho	3	swing dia 400mm. center to center 600mm. AC.Motor 5HP. 220V. 3pha.

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Bldg No.	Code No.	Name of Machine.	Name of Maker.	Condition of Machine.	Specification
65	11-5(5)-2709	Boiler	Kure Kosho	3	pressure 14Kg/cm2 Arer of fire floor 5.852m2 Heating area 214.145m2
"	2710	"	"	3	"
"	3480	Platform.truck Electric.Powered	Maruyama	3	Rated capacity 2 Ton Tire solid Rubber size.LxWxH=2100x1100x640mm
"	3486	"	Nakajima	3	Rated capacity 2 Ton Tire solid Rubber Size.LxWxH=2400x1100x650mm
"	3487	"	"	3	"
"	3489	"	"	3	"
"	5554	Switch Board	Yachiyo	2	Capacity 3000v 400A
"	55555	"	Tanimoto	2	"
"	9090	Chain Block	CLIMAX.PATENT PULLED.BLOCK	3	Cap. 5 Ton lift 3000mm worm gear
"	9092	"	Japan	2	Cap. 2Ton lift 3000mm spur gear
"	12219	Blower	Wakasaki Zosen	2	DC.Moter 3.63HP Size.LxWxH=500x800x800mm
"	12220	Switch Board	Japan	3	all parts missing Size.LxW.H=3300x900x2000mm
"	14090	Manual Shear	Kure Kosho	2	Max.of tool Length 100mm

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Bldg. No.	Code No.	Name of Machin	Name of Maker	Condition of Machine	Specification
70	11.5(5)-1947EX	Wood working Machine Band saw	Uroko Seisakusho	1	dia of band saw 1800mm Motor 0.5HP.100/200V. 7.8/3.9A.1800RPM

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	11-5-(5)-				
70	1116	Heating Furnace	Kure kaigun Kosho	2	heating area 1100mm² area of fire flour 8000mm² size LxWxH=1500x4000x1500mm
"	~~2961~~	~~Welding Machine~~	~~Osaka denki~~	~~2~~	~~Capacity 37kw 420A.60cycle~~
"	3342	Transformer	Sibaura	1	10KVA.1pha.60cicle primV.420 2ndV. 100
"	3343	"	"	1	"
"	3344	"	"	1	"
"	3348	"	"	1	"
"	3420	"	"	1	"
"	9079	Chain block	Japan	2	cap.2t.lift 3.000mm Worm gear
"	9080	"	"	1	cap. 3t. lift 3000mm.spur gear
"	9081	"	Tsukuda	1	cap. 2t. lift 3000mm.
"	~~9668~~	~~Surface plate~~	~~Kure Kaigun Kosho~~	~~2~~	~~spur gear perforated type size LxWxH.=2000x1000x280mm~~
"	~~9669~~	"	"	~~2~~	"
"	10826	Con troller	"	2	for 10HP. size LxWxH=250x250x1000mm
"	10827	"	Westing house	2	for 30HP. size LxWxH=350x200x550mm
"	10828	"	Kawasaki jukogyo	2	" size LxWxH= 370x350x750mm

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Bldg. No. Name of machine

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
	IL-5(5)-				
7e	10830	Controller	Kawasaki jukogyo	2	for 30HP. size LxWxH=370x350x750mm
〃	10834	Switch board	Japan	3	cap. 200V. 100A. size LxWxH=550x550x1200mm,
〃	10835	〃	〃	3	〃
〃	10836	〃	Misshin	2	cap. 200V. 100A. size LxWxH=600x500x250mm
〃	10836	〃	〃	2	〃
〃	10838	Starter	Nagasaki	2	cap. 15HP. DC.220V.
〃	10840	Magnetic board	Mitsubishi	3	for 20HP. size LxWxH=330x310x260mm,
〃	10841	〃	Japan	3	size LxWxH=220x600x730mm,
〃	10842	〃	Mitsubishi	3	〃
〃	11703	Sewing Mashine	Singer	3	singer size LxWxH=750x440x1300mm,
〃	11704	〃	〃	3	〃
〃	11791	Heating furnace	Kure Kaigunkosho	2	dissel size LxWxH=400x500x500mm,
〃	11792	〃	〃	2	〃
〃	11794	〃	〃	2	size LxWxH=1200x3500x1550mm,
〃	11796	〃	〃	2	size LxWxH=1000x1000x200mm,

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Bldg. No.	Code No.	Name of Machine.	Name of Maker	Condition of Machine	Specification
76	11-5(5)-- 11797	Heating furnace	Kure Kaigunkosho	3	size LxWxH=530x550x750mm.,
"	11798	"	"	3	diesel size LxWxH=850x850x800mm.,
"	11799	"	"	3	size LxWxH=600x700x550mm.,
"	11800	"	"	3	size LxWxH=750x530x550mm.,
"	11801	"	"	3	size LxWxH=700x600x550mm.,
"	11802	"	"	3	size LxWxH=860x570x730mm.,
~~"~~	~~11962~~	~~Electric Winch~~	~~Japan~~	~~2~~	~~200V. size LxWxH=1000x600x500mm.,~~
"	12094	Tenssion tester	Sato koki	3	cap. 400kg. size LxWxH=1150x400x950mm.,
"	12095	"	Tokyo koki	3	cap. 100l.b.s., size LxWxH=650x450x1050mm.,
"	12189	Hot water tank	Kure Kaigun Kosho	2	size diaxheight=3470x3100mm., cap. 36 tons 3.470φ x 3.100mm.,
"	12190	Water tank	"	2	cap. 1ton sizeLxWxH=1.270x1.100x1.075mm.,
"	12191	Oil tank	"	2	size LxWxH=390x2740x520mm.,
"	12192	Furnace	"	3	size LxWxH=1400x1250x1080mm.,
"	12193	"	"	3	size LxWxH=1200x650x740mm.,

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Blge. No.	Code No.	Name ofMachine	Name of Maker	Condition of Machine	Specification
	11-5(5):				
70	12194	Furnace	Kure Kaigunkosho	3	dia x height size 610φ x 620mm.,
"	12195	"	"	3	size LxWxH=1380x620x610mm.,
"	12196	"	"	3	size LxWxH=450x830x1200mm.,
"	12197	"	"	3	size LxWxH=1600x630x850mm.,
"	12198	"	"	3	size LxWxH=1100x650x900mm.,
"	12199	"	"	3	size LxWxH=700x1700x700mm.,
"	12200	"	"	3	size LxWxH=940x940x1500mm.,
"	12201	"	"	3	size LxWxH=1000x900x1570mm., cap. 120x450mm.,
"	12202	"	"	3	size LxWxH=1000x1200x600mm.,
"	12203	"	"	3	cap. 130x450mm., size LxWxH=900x700x1600mm.,
"	12204	"	"	3	cap. 650x1110mm., size LxWxH=2000x2600x1100mm.,
"	12207	"	"	3	cap. 450x1000mm., size LxWxH=1300x1000x640mm.,
"	11208	"	"	3	cap. 620x220mm., size LxWxH=820x700x900mm.,
"	12209	"	"	3	cap.560x200mm., size LxWxH=1850x670x860mm.,
"	12210	"	"	3	cap. 130x430mm., size LxWxH=860x570x730mm.,
"	12211	"	"	3	cap. 1 square size LxWxH=960x960x1000mm.,

Bldg No.	Codde No.	Name of Machine.	Name of Machine.	Condition of Machine.	Specication
70	11-5(5).. 12212	Furnace	Kure Kosho	3	Cap. 115x420mm Size.LxWxH=1000x580x1590mm.
"	12213	"	"	3	Cap. 130x440mm Size.LxWxH=850x580x770mm
"	12214	"	"	3	Size.LxWxH=930x930x1450mm
"	12224	Oil Tank	"	2	Dia x Height Size 1970ϕ x 1740mm 1230ϕ x 2440 mm
"	12225	"	"	2	Dia x Height Size 1560ϕ x 3240mm
"	12301	Punching Machine.	Morise	2	Size.LxWxH=660x710x950mm
"	12303	Printer	Yamada	2	Size.LxWxH=400x550x580mm
"	12342	Paper Cutter	Suiki Tekosho	2	Cap.width 1300mm Size.LxWxH= 1300x1100x1400mm
"	12406	AC.Motor	Mitubishi	2	3HP 220V 8.5A 3pha 1670RPM 60cycle
"	12503	Hydraulic Press	Kure Kosho	3	Cap. 5 Ton Size.LxWxH=900x900x1500mm
"	12504	"	"	3	"
"	14111	Transformer	Japan	1	Capacity 75KVA 1pha 60cycle
80	3485	Platform truck electric powered.	Nakajima Seisakusho	3	Loading Capacity 2 Ton Tire solid rubber Size of platform LxWxH= 2400x1100x650mm

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
70	11-5(5)-12215	Furnace	Kure Kaigun Kosho	3	Capacity 1 square inch Fuel coke Size LxWxH=930x930x450mm Remark for rivet heating Furnace
88	11683	A.C.Meter	Yasukawa denki	3	Meter AC 3kw 220V. 3PHA. 12.4A, 1200RPM,

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
90	11-5(5)-885EX	Wood working Machine Hand planer & Jointer	Japan	1	Max cutting width 400mm AC 4.5HP 220V 3pha 10A 1159R.P.M.
90	11-5(5)-887EX	Wood working Machine Grinding machine	Ohashi shokai	2	Max grinding of saw diameter 1500mm Motor(Ex) AC 0.5KW 220V 1.9A 1716 R.P.M.
90	11-5(5)-889EX	Wood working Machine Band saw	Akimoto Kikaiseisakusho	1	diameter of band saw 760mm AC 4HP 220V 3pha 9/8.1A 950/1140 R.P.M.
90	11-5(5)-890EX	Wood working Machine Lathe	Tero Binsan Co England	2	Swing dia 420mm Cutting length 1200mm Bed length 1800mm AC 3HP 220V 3pha 7.7A 1730R.P.M.
90	11-5(5)-891EX	Wood working Machine Lathe	Japan	2	Swing dia 740mm Cutting length 2700mm AC 5HP 220V 3pha 14/18 A 850/1140 R.P.M.
90	11-5(5)-892EX	Wood working Machine Milling Machine	Machinery Co. England	2	Table travel longitudinal 1500mm " " Cross " 1300mm Vertical 500mm AC 2.5KW 220V 9.2A 1140R.P.M. AC 15HP 220V 3pha 8A 1650R.P.M.
90	11-5(5)-894EX	Wood working Machine Band saw	Ohashi shokai	1	diamater of band wheel 920mm AC 3 ϕ 220V 3pha 9A 1730 R.P.M.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
90	11-5(5)- 9645	Hot Water tank	Kure Kaigun Kosho	3	Size 3420x1215x1500
90	11-5(5)-12557	D.C Motor	Japan	2	220V 13A 3HP 1450 R.P.M.
90	11-5(5)-14203	Electric Fan	Fugi denki	2	AC 9HP 220V 30.3A

DECLASSIFIED E.O. 12065 SECTION 3 NND

Bldg. No.	Code No.	Name of Machine	Name of Maker	Comdition of machine	Specification
100	11-5(5)-120	Boiler	Maizuru Kaigun Kosho	2	Pressure 40 kg/cm^2 Heating area 67.2 m^2 Area of fire grate 2.75 m^2 Oil tank size 1.150xl,000x 600 mm.
	123	Superheater	"	2	Heating area 47.3 m^2 Combustion chamber 2.750 mm Steam temperature 400 C
	124	Boiler	Kawasaki Zosensho	2	Pressure 19.3 kg/cm^2 Test pressure 29 kg/cm^2 Heating area 383.22 m^2 Area of fire grate 6.6 m^2
	125	Boiler	"	2	dittor
	128	Centrifugal pump	Mitsubishi Sosensho	2	Capacity 1000 T/hr, Pressure 15 kg/cm^2
	137	Compressor	Kobe Seikosho	1	Pressure 200 kg/cm^2, Capacity 400 L/hr, DC motor 30 HP, 220 V (motor missing)
	143	Crane overhead	Ishikawajima Zosensho		Span 18.288 mm. Load 60 T, 15 T Lift 8620 mm 9110 mm. rpm Motor 50 HP, 220 V, 195 A 700 15 HP, 220 V, 61 A, 675 50 HP, 220 V, 195 A, 700
	145	Crane overhead	Arakawa	1	Span 18.288 mm. Load 15T, 5T Lift 8.900 mm, 9,300 mm. Motor DC 40HP,220V,108A,550RPM. 20HP,220V,93A,600RPM. 25HP,220V,93A,600RPM. 5HP,220V,205A,800RPM.

DECLASSIFIED E.O. 12065 SECTION 3 NWD

Bldg. No.	Code No.	Name of Machine	Name of Maker	Comdition of Machine	Specification
100	11-5(5)-146	Crane overhead	Creven Brothers	1	Span 24,384 mm, Load 100T, 20T, Lift 8600mm, 9500 mm. Motor DC 50HP,220V,425RPM " 50HP,220V,425RPM " 35HP,220V,425RPM " 10HP,220V,366RPM
	147	Crane overhead	"	1	Span 24.384 mm, Load 100T, 20T, Lift 8600mm, 9500mm. Motor DC 35HP,220V,425RPM. " 35HP,220V,425RPM. " 10HP,220V,365RPM. One motor is missing.
	3207	Crane jib	Kure Kaigun Kosho	1	Capacity 0.5T hand power Length of beam 4000 mm.
	3208	Crane jib	"	1	Capacity 0.5T hand power Length of beam 4000 mm.
	3209	Crane jib	"	1	ditto
	3210	Crane jib	"	1	ditto
	3213	Crane jib	"	1	ditto
	3214	Crane jib	"	1	ditto
	3215	Crane jib	"	1	Capacity 0.5T, hand power Length of beam 3300 mm.
	3354	Pump	Japan	1	Reciprocating capacity 20T/hr e.s.t. 12.5HP, Dia of piston 5" Stroke 5 1/4"

Bldg. No.	Code No.	Name of machine	Name of maker	Comdition of machine	Specification
100	11-5(5)-3325	Transformer	Osaka	1	30KVA, 1 Ph, 60 Cycle Prim V 2200V, 2nd V 100V. with oil switch.
	3326	Transformer	"	1	30KVA, 1 Ph, 60 cycle Prim V 2200V, 2nd V 100V.
	3737	Surface plate	Kure Kaigun Kosho	2	For fitting with groove Size 4300x3400x300 mm.
	3738	Surface plate	"	2	" " 14300x7300x300 mm.
	3739	Surface plate	"	2	" " 2300x2000x300 mm.
	3741	Surface plate	"	2	" " 16300x7300x300 mm.
	3742	Surface plate	"	2	" " 18100x3100x300 mm.
	3743	Surface plate	"	2	" " 19400x7300x300 mm.
	3746	Surface plate	"	2	" " 22700x9500x300 mm.
	3912	Surface plate	"	2	" " 3680x3040x700 mm.
	3913	Surface plate	"	2	" " 4200x3300x300 mm.
	3914	Surface plate	"	2	" " 3600x1600x300 mm. 3100x1600x300 mm.
	3915	Surface plate	"	2	" " 18100x4200x300 mm.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
100	11-5(5)-3916	Surface plate	Kure Kaigun Kosho e.s.t.	2	For fitting with groove Size 11400x9200x300 mm.
	3917	Surface plate	"	2	" " 6100x3400x300 mm.
	3918	Surface plate	"	2	" " 10800x8500x300 mm.
	3919	Surface plate	"	2	" " 17100x14400x300 mm.
	3920	Surface plate	"	2	" " 15300x8500x300 mm.
	3921	Surface plate	"	2	" " 21800x7300x300 mm.
	3922	Surface plate	"	2	" " 8900x8500x300 mm.
	3923	Surface plate	"	2	" " 21800x7300x300 mm.
	5621	Switchboard	Toba Seisakusho	2	2240 V 60 Cycle Type ISH
	5622	Switchboard	Hidachi	2	220 V 60 Cycle
	11567	Switchboard	Kure Kaigun Kosho e.s.t.	1	Sixe 1500x1300x1000 mm.
	11568	Test engine bed	"	2	" 3200x900x1100 mm.
	11569	Test engine bed	"	2	" 2300x900x1100 mm.
	11570	Test engine bed	"	2	" 4100x900x1100 mm.
	11571	Test engine bed	"	2	" 4100x900x1100 mm.
	11572	Test engine bed	"	2	" 2300x900x1100 mm.
	11573	Test engine bed	"	2	" 3200x900x1100 mm.
	11574	Test engine bed	"	2	" 2300x900x1100 mm.
	11575	Bilge pump	A.C. Mumford Engineer Colgnester	3	Capacity 7 T/hr Size 300x300x800 mm.

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Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
100	11-5(5)-11991	Air pump	Kobe Mitsubishi	3	Dia of cylinder 900 mm Stroke 500 mm, Steam powered, Pressure 7 kg/cm^2 Attachment missing.
	11992	Oil tank	Kure Kaigun Kosho	3	Size 1000x660x800 mm.
					670 x1000x800 mm.
					1500x590x1230 mm.
	11993	Oil tank	"	3	" 2000x1220x1605 mm.
					1800x550x1370 mm.
	11994	Water tank	"	3	" 1943x880x1170 mm.
					1943x880x1170 mm.
	11995	water tank	"	3	" 2270x920x1450 mm.
	11996	"	"	3	" 1550 x 690 x1.670mm.
	11997	Oil tank	"	3	" 1570x1070x1500 mm.
	11998	Water tank	"	2	Dia 3360 mm, height 2460 mm.
	11999	Water tank	"	2	Size 2980x2000x3370 mm.
	12000	Water tank	"	2	" 1800x1570x1070 mm.
	12001	Water tank	"	2	" 1670x1660x1530 mm.
	12002	Water tank	"	2	" 3000x2000x2000 mm.
	12003	Tank	"	3	" 1800x1170x1560 mm.
	12004	Winch	Fujidenki	2	Capacity 2 T, Motor 6 HP 220-330 V 26/12 A, 1400 RPM.
	12007	Air accumulator	Japan	2	Capacity 562 l 120 kg/cm^2 Size 550 ø x3300 mm.
	12008	Air accumulator	"	2	" 586 l 120 kg/cm^2 " 500 ø x3300 mm.
	12009	Air accumulator	"	2	" 500 l 120 kg/cm^2 " 500 ø x2500 mm.

Bldg. No.	Code No.	Name of machine	Name of maker	Condition of machine	Specification
100	11-5(5)-12010	Air accumulator	Japan e.S.t.	2	Capacity 784 l 120 kg/cm^2 Size 540 ϕ x5000 mm.
	12011	Air accumulator	"	3	" 558 l 120 kg/cm^2 500 ϕ x3700 mm.
	12012	Air accumulator	"	3	" 594 l 120 kg/cm^2 560 ϕ x3400 mm.
	12013	Air accumulator	"	3	" 576 l 120 kg/cm^2 " 550 ϕ x3.500 mm
	12511	Silenser	"	3	Size 4000x1000x500 mm.
	12512	Silencer	"	3	Size 2000 ϕ x2500 mm.
	12513	Silencer	"	3	Size 4000x1000x800 mm.
	12514	Silencer	"	3	Size 5.700x1000x500 mm.
	12515	Silencer	"	3	Size 1000 ϕ x2700 mm.
	12516	Silencer	"	3	Size 800 ϕ x2800 mm.
	12517	Silencer	"	3	Size 2000 ϕ x2800 mm.
	12518	Oil tank	Kure Kaigun Kosho e.S.t.	3	Size 2450x2000x2000 mm.
	12519	Oil tank	"	3	"
	12520	Oil tank	"	3	"
	12521	Oil tank	"	3	Size 750 ϕ x1870 mm.
	12522	Water tank	"	3	" 750 ϕ x1870 mm.
	12523	Water tank	"	3	" 750 ϕ x1870 mm.
	12565	Oil tank	"	3	" 2450x2000x2000 mm.
	12566	Oil tank	"	3	"

Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition Machine	Specification
101 n	11-5(5)-222 EX	Wood working machine Drilling machine	Washino Kikai	1	Radius of spindle 200mm, Max width of hole 150mm, Max dia of hole in steel 23mm, AC. 1HP. 220V. 1720 R.P.M.
"	223 "	"	Kure Kaigunkosho	"	Radius of spindle 160mm, Max width of hole 90mm, Max dia of Hole in steel 12mm, DC. ½HP. 220V, 1200 R.P. M.
"	224 "	Wood working machine Band saw	Rokurokn Shokai	"	Width of length of table 1220 x 810mm, Dia of saw wheel 900mm, Width of Work 300mm, Length of saw wheel 4-4mm, AC. 7HP, 220V, 3Pha,
"	225 "	"	E & O Grabow Co. England	"	Width of length of table 600 x 1000mm, Dia of saw wheel 150mm, Width of work 600mm, Length of saw wheel 25mm, DC. 5HP. 220V. 700 R.P.M.
"	226 "	Wood working machine matcher	Hamanaka Shoten	"	Width of planee can be cut 120mm, AC. 2HP. 220V, 1680 R.P.M.
"	227 "	Wood working machine Tenonering	Ida Tekkosho	"	Max width of work can be cut 100mm, Thickness can be cut 25mm, Max length can be cut 200mm, AC. 2HP. 220V, 1680 R.P.M.
"	229 "	Wood working machine Lathe	Riken Gykogyo	"	Swing dia 120mm, Center to center 400mm, Length of ded 120mm, AC. 1HP. 220V, 1692 R.P.M.
"	230 "	"	Kure Kaigunkosho	"	Swing dia 180mm, Center to center 900mm, Length of ded 1800mm, DC. 2.5HP. 220V, 2500 R.P.M.

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Bldg. No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-231 EX	Wood working machine Surfacing machine	Rokuroku Shokai	1	Width can be cut 600mm, Thickness can be cut 7 - 150mm, AC. 6HP% 220V, 940 R.P.M.
"	236 "	Wood working machine Grinding machine	Nover & Land Co. U. S. A.	2	Saw setting cap length 10 - 365mm,
"	888 "	Wood working machine Lathe	EL12Atinsley creat brlece	2	Swing dia 420mm; Center to center 1700mm,
"	1200 "	Wood working machine Band saw	Akiki Kikai Seisakusho	1	Dia of saw wheel 1120mm, Width of work 108 x 300mm,
"	1492 "	Wood working machine Planer & Jointer	Takata & Co. Contractors London	2	Max width of work 400mm, Max thickness of work 150mm,
"	1784 "	Wood working machine Planing machine	Jafay & EganCo. U. S. A.	2	Max thickness and width of work 130 x 303mm,
"	1823 "	Wood working machine Tenoncring machine	Jafay & EganCo. U. S. A.	3	Slotting depth 200mm, Table travel vertical 250mm Table travel cross 110mm, Motor 5HP. 220V. 3Pha
"	1824 "	"	"	3	Slotting depth 200mm, Table travel vertical 250mm Table travel cross 110mm, Length of saw 1500mm, Width of saw setting rest 150mm, Stroke 400mm, 1HP% 220V, 3Pha,
"	1826 "	Wood Working machine Band saw	T.M. Dowall & Sons England	3	
"	1849 "	Wood working machine Surfacing machine	Kirhener leipzing German	3	Max width and thickness of work stock 810 x 150mm,

Bldg. No.	Code No.		Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1923	EX	Wood working machine Bending machine	Akita Mokuzai	3	Dia of roller 80mm, Width of roller 18mm, Max width & thickness of work stock 100 x 3 mm,
"	1924	"	Wood working machine Grinding machine	Ida Kogyo	3	Max width & pitch of work 150 x 32 mm, Dia of grinding wheel 250mm, Width of grinder 12mm,
"	1926	"	"	Bigrapids U. S. A.	2	Max length of work 300mm, Dia of grinding wheel 230mm, Width of grinding wheel 25mm
"	1927	"	"	John Dnarl Co. England	3	Max width & pitch of work 180 x 72mm,
"	1939	"	Wood working machine Edge planer	A Ransome & Co Ltd England	3	Max length width & thickness of work 4000 x 50 x 60mm,
"	1940	"	Wood working machine Hack saw	Ohashi Kogyo	3	Max thickness of work 130mm, Size of table 810 x 965mm,
"	1944	"	Wood working machine deve slotter tail	"	2	Size of tool (square) 9mm, 13mm, 16mm, Vertical traverse of tool post 150mm, Vertical traverse of table 300mm, AC. 3HP. 220V, 4.5A 1800 R.P.M.
"	1945	"	"	John Mc Dowall & Sons England	2	Post length 1330mm, Cap. 150mm, Square thickness 15mm,
"	1946	"	Wood working machine Drilling machine	Kure Kaigunkosho	3	Max dia of hole in wood 38mm, Max depth of hole 380mm,

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Bldg. No.	Code No.		Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1953	EX	Wood working machine Lathe	F Bety C'o. U. S. A.	2	Swing dia 320mm, Center to center 1050mm,
"	1959	"	Wood working machine Surfacing machine	Taihei seisakusho	3	Max width of work 150mm,
"	1960	"	Wood working machine Grinding machine	Okamoto Kikai	3	Max width & pitch of work 80 x 15 mm,
"	1961	"	"	Akita Mokuzai	3	Size of grinding wheel 200 x 65 mm,
"	1962	"	Wood working machine Surfacing machine	Kirchner Germany	3	Max width & thickness of work 610 x 150 mm, Max thickness of work 30mm,
"	1968	"	Wood working machine Circuler saw	Japan	3	Size of table 500 x 600 mm, Dia of saw 230 mm;
"	1969	"	Wood working machine Lathe	"	3	Swing dia 350mm, Center to center 850 mm,
"	2750	"	Wood working machine Circular saw	"	3	Dia of circular saw 500 mm; Width can be cut 400mm, Thickness can be cut 100mm
"	2875	"	Wood working machine Surfacing machine	Taihoi	3	

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5) 2	Welding Machine (motor gemerator)	Hidachi Seisakusho	1	Welding capacity steel plate thickness 20mm Capacity 1,000A Motor 100HP 2000V 28A 3pha generator 60KW 1000A 60V
"	3	"	WELDING HOUSE U.S.A.	1	Capacity 750A Motor 70HP 420V 84A 1750R.P.M. generator 22.5KW 60V 375A 2set
"	26	DC Motor Generator	Nagasaki Kosensho	1	Motor 300HP 3pha 220V 600 R.P.M. 60 cycle generator 200KW 110V
"	88	Steam Hammer	B & S MASSEY ENGLAND	2	dia of cylinder 254mm stroke 530mm Kgs of falling weight 250mm
"	93	Dise Face Grinder	Lead Greenwood & Battery Co england	3	dia of wheel 610mm thickness of wheel 100mm Remark pulley driven.
"	112	Motor Generator	Mitubishi Zonsensho	1	Motor 450HP 2200V 3pha 720 R.P.M. 60 cycle generator 250V 300KW 720 R.P.M.
"	113	"	"	1	Motor 880HP 2200V 3pha 585 R.P.M. 60 cycle genelator 600KW 280V 585 R.P.M.
"	200	Balancing Tester	TIMIVS OLSEN GENMANY	1	Capacity Max load can be tested 150 LBS AC Motor $\frac{3}{4}$HP 220V 3pha
"	207	DC Motor Generator	Osaka Denki	1	Motor 80HP 2200V 3pha 600 R.P.M. Generator 50KW 100V 600 R.P.M.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-212	AC Motor	Yasukawa Denki	1	100Hp 60 cycle 2000V 28.4 A 883 R.P.M.
"	213	DC Motor Generator	Shibauka	1	Motor 85HP 2200V 216A 3pha 690 R.P.M. Generator 25KW 10V 2500A 690 R.P.M. " 10V 2500A " 2KW 110V 18.2A "
"	232	Motor Generator	Hidachi	1	Motor 740HP 550KW 2200V 168A 880R.P.M. Generator 500KW 230/350V 2170 2170/1430A 500KW 230/110V 2170A 2KW 110V 18.2A "
"	233	"	"	1	
"	237	Threading Machine	DAKIS CHALINGY G. GUYOT France	3	Max dia of screw 10-30 inche Max length of screw 400mm Remark Cone driven
"	247	Upright Drilling Machine	Towa kinzoku	1	Distance spindle center to colum 245mm Drilling cap in steel (dia) 32mm AC motor 0.5KW 220V 3pha 1.9A 1719 R.P.M.
"	310	Sensitive upright Drilling Machine	Japan	1	Drilling capacity (dia) 14mm Remark Motor & attachments missing

DECLASSIFIED E.O. 12065 SECTION 3 104/NNDO

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-322	Drilling Machine	Miyata Tekkosho	1	Max distance spindle center to colum 630mm Drilling cap (dia 50mm Motor 220V 4KW 144A 1152R.P.M.
"	373	Lathe	Ikegai Tekkosho	1	Swing dia 420mm Center to center 1350mm AC Motor 3HP 220V 3pha
"	374	Dise Face Grinder	Japan	3	dia of grinding wheel 610mm Width of grinding wheel 60mm Remark motor and attachments missing
"	431	Lathe	Fair Bairw Macpenehson leed England	2	Swing dia 1218mm Center to center 24.384mm Length of bed 56100mm AC Motor 50HP 220V 3pha 50HP 220V 3pha
"	454	Milling Machine (miscellauneous)	Hidachi	1	dia of spindle 40mm distance from center to spindle to bed plate 110mm Remark Motor missing
"	455	"	"	1	"
"	456	"	"	1	"
"	457	"	"	1	"
"	458	"	"	1	"
"	462	"	"	1	"
"	463	"	"	1	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5) 464	Pipe cutter	Kure kosho	1	dia of pipe cut 40mm Remark Motor missing
"	472	Drilling Grinder	Oshima	2	dia of grinding wheel 180mm Width of grinding wheel 200mm Remarks motor missing.
"	475	Steam pump	Japan	2	"
"	490	Cylindrical grinder	"	2	Swing dia 200mm max grinding length 300mm (pulley).
"	493	Shaper	Smith & couetry Ltd Co. England	3	length of stroke 279mm Remarks motor missing.
"	499	Rotary pump	Japan	2	AC Motor 50HP 220V 3pha
"	505	D.C. Motor	Westing House electric M.T.G. Co U.S.A.	3	50 Hp 220V 188A 1000R.P.M.
"	551	Lathe	Armstrong england	2	Swing dia 1070mm center to center 2130mm length of bed 5480mm AC Motor 15HP 220V 3pha
"	558	"	Favre Brandt germany	3	Swing dia 600mm Center to center 2005mm length of bed 3962mm AC Motor 7HP 220V 3pha
"	559	"	"	3	" "
"	561	Bench drilling Machine	Toho Denki shokai	3	drilling capacity in steel (dia) 10mm drilling capacity insteel (depth) 100mm AC Motor 1HP 220V 3pha " " " "

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-571	Lathe	Nomura Kikai	3	Swing dia 840mm Center to center 2310mm Length of bed 4305mm AC Motor 7.5HP 220V 3pha
"	589	Horizontal milling machine	Maitzuru yokobu	3	Max distance spindle center to colum 400mm Max depth of hole 100mm Max dia of hole in steel 10mm Motor AC 5HP 220V 3pha
"	605	Vertical milling machine	Barigua tando. paris French	3	Table travel lengitudial 400mm " " twansverse 250mm " " Vertical 350mm Remark motor and pulley missing
"	609	Turret Lathe	Kure kosho	3	Swing dia 320mm Center to center 670mm bar capsmity 38mm Motor missing
"	623	Surface	Osaka kikai	2	Swing dia 1200mm center to center 1200mm length of bed 3800mm AC Motor 15HP 220V 3pha
"	628	Planer	Ateciers Ducommun French	3	Planes in length 2997mm max width of work 812mm max neight of work 812mm Remark motor missing
"	630	Vertical milling machine	Usines bouhey Franch	3	Table travel lengitudinal 828mm " transverse 711mm " Vertical 304mm AC Motor 5HP 220V
"	635	Bench lathe	Kure kaigun " kosho	3	Swing dia 500mm Center to center 550mm length of bed 1100mm Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-637	Bench Lathe	kure kosho	3	Swing dia 550mm Center to center 600mm Length of bed 1100mm Remark Motor missing
"	645	"	"	3	Swing dia 500mm Center to center 600mm Length of bed 1100mm Remark Motor Missing
"	646	"	"	3	"
"	647	"	"	3	"
"	649	"	Rokuroku Shokai	3	"
"	650	"	Kure Kaigun Kosho	3	"
"	651	"	Rokuroku Shokai	3	"
"	652	"	"	3	"
"	653	"	Kure Kaigun Kosho	3	"
"	655	"	Rokuroku Shokai	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	656	"	"	3	"
"	657	"	Kure Kaigun Kosho	3	"

Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-658	Bench Lathe	Riken Kogyo	3	Swing dia 220mm Center to center 500mm Length of bed 1100mm Remark motor missing
"	659	"	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	660	"	"	3	"
"	662	"	"	3	"
"	663	"	Riken Kogyo	3	"
"	665	Lathe	Okuma Tekkosho	3	Swing dia 460mm Center to center 870mm Length of bed 1828mm Remark Motor missing
"	673	Bench Lathe	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1800mm Remark Motor missing
"	674	"	"	3	"
"	675	Centering Machine	Niles Bement Pond U.S.A.	3	Size of Bar(dia) 100mm Remark Motor missing
"	676	Bench Lathe	Japan	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-677	Bench Lathe	Japan	3	Swing dia 250mm Center to center 500mm Length of bed 1100mm Remark Motor missing
"	678	"	"	3	"
"	680	"	"	3	"
"	685	Lathe	F Berry & Sons England	3	Swing dia 830mm Center to center 2920mm Length of bed 4372mm AC Motor 7HP.220V.3pha
"	686	Molti Tool Lathe	Nagasaki Kosakukikai Seisakusho	3	Swing dia 353mm Center to center 455mm Length of bed 1200mm AC Motor 5HP.220V.
"	687	Lathe	Ikegai Tekkosho	3	Swing dia 476mm Center to center 5700mm Remark Motor missing.
"	690	Turret Lathe	Smith & Coventry U. S. A.	3	max dia of works 25mm max length of works 350mm no of tool sost 5 Remark cone driven
"	692	Surface Lathe	Niigata Tekkosho	3	Swing dia 1100mm Center to center 1000mm Length of bed 2000mm AC Motor 15HP.220V.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-693	Lathe	Ikegai Tekkosho	3	Swing dia 450mm Center to center 1500mm Length of bed 2900mm AC Motor 5HP.220V.
"	702	Sensitive upright Drilling Machine	Niisho Seiki	3	spindle center to colum 150mm Dia of hole 10mm Depth of hole 100mm Remark Motor missing
"	703	"	Japan	3	"
"	704	"	"	3	"
"	706	Hand Milling Machine	Prait & Whitneg England	2	Table travel longitudial 120mm " " transverse 150mm " " Vertical 200mm Remark Motor missing
"	708	"	Pratt & Waitneg U. S. A.	2	Table travel longitudial 120mm " " transverse 150mm " " Vertical 200mm Remark cone driven
"	710	Horizontal Milling machine	Ganuth Arch Lait Co. England	2	Table travel longitudial 304mm " " Transverse 120mm " " Vertical 355mm Remark cone driven
"	717	Special bite Grinder	Gisholt Machine Co. U. S, A.	3	Max length of plane to grinder 44mm AC.Motor 3HP.220V. RPM.

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-721	Dis face Grinder	Ito Kiko	3	dia of grinding wheel 310mm width of " " 20mm AC.Motor 3HP.220V.
"	729	Lathe	Reiyason&Sons Co. U, S. A.	3	Swing dia 500mm Center to center 1230mm Length of bed 2438mm AC.Motor 5HP.220V.
"	737	"	"	3	Swing dia 430mm Center to center 1230mm Length of bed 2434mm AC.Motor 6.5 HP.220V.3pha
"	744	"	"	2	Swing dia 635mm Center to center 2050mm Length of bed 3700mm AC.Motor 6.5HP.220V.3pha
"	746	Turret Lathe	Alfred Herbert England	3	round bar capacity 50mm No of tool post 6 AC.Motor 6HP.220V.3pha
"	774	Sensitive upright Drelling machine	Japan	3	Swing dia 200mm Drilling capacity 10mm depth of hole 100mm dia of hole 350mm Remark Motor missing
"	778	Vertical Milling machine	Kubota Tekkosho	3	Table travel longitudial 584mm " " transverse 260mm " " Vertical 410mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specificsation
101	11-5(5)-783	Bench Drilling Machine	Japan	2	drilling capacity 7mm depth of hole 100mm Remark Motor missing
"	784	Upright Drilling machine	Reiyason & Sons U. S. A.	2	spindle center to colum 700mm depth of hole 65mm dia of hole 200mm Remark motor & spindle missing
"	785	Sensitive upright Drilling machine	Rokuroku Shokai	2	Drilling capacity 10mm depth of hole 100mm Remark Motor missing
"	786	"	"	3	"
"	788	Bench Lathe	Kure Kaigun Kosho	3	Swing dia 250mm Center to center 500mm Length of bed 1200mm Remark Motor missing
"	789	"	"	3	"
"	790	"	"	3	"
"	791	"	"	3	"
"	792	"	"	3	"
"	793	"	"	3	"
"	799	Hand Milling machine	"	3	Table travel longitudial 177mm " " Transverse 139mm " " Vertical 200mm Remark cone driven
"	801	Polishing machine	Corton Grinder Diamond Machine Co. U. S, A.	2	dia of buff 300mm Remark Motor missing

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-802	Polishing machine	Gorton Grinder Diamond Machine Co. U. S. A.	2	dia of buff 300mm Remark Motor missing
"	803	Milling machine (For nut)	Ein Hunter U. S. A.	3	Max distance between center 381mm Table travel longitudinal 177mm " " transverse 228mm Remark Pulley driven
"	1090	Concrete Mixer	Japan	2	dia of dram 1900mm length of dram 800mm HP. AC. 220V. 3pha A. RPM.
"	1114	Disc face Grinde r	"	2	dia of grinding wheel 400mm width of grinding wheel 60mm HP. AC. pha A RPM.
"	1133	Forging machine Header and Upsetter	Minami Sengyu Seisakusho	3	max dia of working stock 38mm 10HP. AC. 220V. 3pha A RPM.
"	1134	"	"	2	max dia of working stock 45mm 35HP. AC. 220V. 3pha A RPM.
"	1148	Sensitive Upright Drilling machine	Washino Shokai	2	max dia of hole in steel 15mm max depth of hole 170mm HP. AC. pha A RPM.
"	1150	Miscellaneous Machine Tool	Japan	3	dia of wood screw canbe grooved 5mm Remark Counter driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)--1152	Miscellaneous Machine Tool	Japan	3	dia of wood screw can be grooved 5mm Remark Coumter driven
"	1153	"	"	3	dia of rivet can be finished 6mm Remark Counter driven
"	1154	"	"	3	dia of wood screw can be cut 4mm Remark Counter drivern
"	1155	"	"	3	dia of wood screw can be cut 5mm Remark Counter driven
"	1157	"	"	3	"
"	1158	"	"	3	dia of wood screw can be cut 6mm Remark Counter drivem
"	1281	Forging machine Header and Upsetter	Landon Radolowe England	3	max dia of work stock 9mm Remark Pulley drivem
"	1282	"	"	3	"
"	1286	Threading machine	Meidensha	3	capacity Max dia of bar 20mm
"	1296	Transformer	"	2	100KVA phs cycle Prim V. 2000-2200 2nd 110-220

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1298	Radial Drilling machine	MANCHESTER TOHN BEZZERING CO England	3	max distance spindle center to colum 2460mm max depth of hole 200mm max dia of hole in steel 38mm Remark Pulley driven
"	1304	Lathe	LONDON BROTHERS LTD England	2	Swing dia 640mm Center to center 1800mm Remark cone driven
"	1306	"	Japan	2	Swing dia 380mm Center to center 1300mm Remark cone driven
"	1307	"	Niigata Tekkosho	2	Swing dia 500mm Center to center 1100mm Remark cone driven
"	1308	Slotter	MANCHESTER SHITH & COVENTRY	2	stroke 100mm dia of table Remark Pulley driven
"	1310	Upright Drilling machine	Ikegai Tekkosho	3	max distance spindle center to colum 480mm max dia of hole in steel 32mm max deoth of hole 200mm Remark Pulley driven
"	1312	Lathe	American Tool Works Co.U. S. A.	2	Swing dia 620mm Center to center 2400mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1314	Lathe	Heideneich & Arbeg Co. Garmaney	2	Swing dia 740mm Center to center 1620mm Remark cone driven
"	1316	"	L.Brond Co. U. S. A.	2	Swing dia 620mm Center to center 3700mm Remark cone driven
"	1321	Shaper	Ikegai Tekkosho	3	stroke 305mm Remark cone driven
"	1323	AC.Motor		1	7.5HP.5.6KW.3pha 50-60cycle 200-220V. 21-19A. 950-1150RPM.
"	1328	Hack Saw	Yamato Kikai	3	Sawing capacity max dia 150mm Remark cone driven
"	1333	Bench Lathe	Rokuroku Denki	2	Swing dia 250mm Center to center 500mm Remark Motor missing
"	1334	Universal Tool Grinder	Landis Tool Co. U.S.A.	2	Swing dia 250mm grinding length 1070mm dia of grinding wheel 305mm thickness of grinding wheel 25mm Remark Motor missing
"	1335	Lathe	Niigata Tekkosho	3	Swing dia 360mm Center to center 910mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1336	Lathe	Kure Kaigun Kosho	3	Swing dia 410mm Center to center 1200mm Remark cone driven
"	1337	"	"	3	"
"	1339	"	F.Bery England	3	Swing dia 340mm Center to center 1000mm Remark cone driven
"	1340	"	Ikegai Tekkosho	3	Swing dia 440mm Center to center 1500mm Remark cone driven
"	1341	"	Niigata Tekkosho	3	Swing dia 470mm Center to center 800mm Remark cone driven
"	1342	"	Kure Kaigun Kosho	3	Swing dia 410mm Center to center 2100mm Remark cone driven
"	1349	Benoh Lathe	Rokuroku Shoten	2	Swing dia 250mm Center to center 500mm AC.1HP. 220V.3pha
"	1354	Lathe	Fujimura Maisha	3	Swing dia 600mm Center to center 2000mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1355	Lathe	Ikegai Tekkosho	3	swing dia 300mm center to center 1300mm Remark cone driven
"	1356	"	Kure Kaigun Kosho	3	swing dia 440mm center to center 1300mm Remark cone driven
"	1358	"	Ikegai Tekkosho	3	swing dia 350mm center to center 1200mm Remark cone driven
"	1360	"	Alfred Herbert Co, England	3	swing dia 440mm center to center 1200mm Remark cone driven
"	1361	"	L Blond Co. U.S.A.	3	"
"	1362	"	Htherinatom & Sons Co. Englan d	3	swing dia 400mm center to center 1200mm Remark cone driven
"	1364	"	Shinagawa Seiki	2	swing dia 410mm center to center 1400mm AC.5HP.220V.3pha
"	1366	"	Blond Machine Tool Co. U.S.A.	3	swing dia 510mm center to center 1300mm Remark cone driven
"	1367	"	Japan	3	swing dia 850mm center to center 3300mm Remark cone driven

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Bldg No.	Code No.	Name of Machine	Name of Maker	Condition of Machine	Specification
101	11-5(5)-1358	Lathe	Pond Machine Tool Co. U.S.A.	3	swing dia 860mm center to center 3000mm Remark cone driven
"	1370	"	Ikegai Tekkosho	3	swing dia 440mm center to center 1200mm Remark cone driven
"	1371	"	Kure Kaigun Kosho	3	swing dia 400mm center to center 1200mm Remark cone driven
"	1380	Motor Generator	Japan	1	moter 90KW.3000V.215A.60cycle pha 1100-1160RPM. generator 80KW.225V.355A. 4pha 1160RPM.
"	1413	Screw Press	Kure Kaigun Kosho	2	stroke 160mm dia of handle 850mm max dia of steel bar bent 70mm
"	1416	Diesel Generator	Mitsubishi Denki Seisakusho	2	diesel engin 653HP. dore 210mm stroke 300mm 550RPM generator 40KW.105V.
"	1468	Compressor	Poter Brother Hood Co. England	2	max pressure 200kg/cm2 horse power 50 RPM 350 75HP.400V.3pha
"	1474	Bench Drilling machine	Genko makers	2	max distance spindle center to colum 200mm max depth of hole 130mm max dia of hole in steel 15mm $\frac{1}{2}$HP.100V.1phs

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