207.	Grinder	Max Dia. of work 280mm
208.	Milling Machine	Table Travel 650mm
209.	Do.	Table Travel 1340mm
210.	Do.	Table Travel 700mm
211.	Do.	Table Travel 660mm
212.	Do.	Table Travel 600mm
213.	Do.	Do.
214.	Do.	Do.
215.	Do.	Table Travel 700mm
216.	Do.	Do.
217.	Lathe Standard	Swing Dia 400mm
218.	Do.	Do.
219.	Do.	Swing Dia 440mm
220.	Grinder	Dia & Thickness of wheel 450mm x 50mm
221.	Lathe Standard	Swing Dia 440mm
222.	Do.	Do.
223.	Do.	Swing Dia 480mm
224.	Do.	Do.
225.	Do.	Do.
226.	Grinder	Dia & Thickness of wheel 450mm x 60mm
227.	Lathe Standard	Swing Dia 400mm
228.	Do.	Do.
229.	Do.	Swing Dia 440mm
230.	Do.	Swing Dia 400mm
231.	Do.	Do.
232.	Do.	Do.
233.	Do.	Do.
234.	Bow	Do.
235.	Do.	Do.
236.	Do.	Do.
237.	Do.	Do.
238.	Do.	Do.
239.	Do.	Do.
240.	Do.	Swing Dia 480mm
241.	Do.	Swing Dia 400mm
242.	Do.	Do.
243.	Do.	Do.
245.	Do.	Do.
246.	Do.	Do.
247.	Do.	Do.
248.	Do.	Do.
249.	Do.	Do.
251.	Grinder	Dia. & Thickness of wheel 470mm x 50mm
252.	Do.	Swing Dia 560mm
254.	Do.	Swing Dia 600mm
255.	Do.	Dia. & Thick ness of wheel 200mm x 60mm
256.	Do.	Dia. & Thickness of wheel 88mm x 18mm
257.	Do.	Dia. & Thickness of wheel 200mm x 20mm
258.	Do.	Dia. & Thicknees of wheel 150mm x 30mm
259.	Do.	Dia. of Solid table 500mm
260.	Do.	Dia. of Thickness of wheel 180mm x 254mm
261.	Do.	Dia. & Thickness of wheel 150mm x 20mm
263.	Do.	Dia. & Thickness of wheel 200mm x 20mm
264.	Do.	Swing Dia. 200mm

265.	Grinder	Dia & Thickness of wheel 175mm x 25mm
266.	Do.	Table Travel 450mm
270.	Do.	Dia & Thickness of whell 150mm x 30mm
271.	Do.	Dia & Thickness of wheel 120mm x 30mm
272.	Lathe Standard	Swing Dia 400mm
273.	Do.	Do.
274.	Do.	Do.
275.	Do.	Do.
276.	Do.	Do.
277.	Do.	Swing Dia 410mm
278.	Do.	Swing Dia 400mm
279.	Grinder	Swing Dia 200mm
282.	Milling Machine	Table Travel 712mm
283.	Do.	Do.
284.	Do.	Size of table 1340mm x 255mm
285.	Shaper	Length of stroke 450mm
286.	Lathe Standarr	Swing Dia 440mm
287.	Do.	Do.
288.	Do.	Swing Dia 410mm
289.	Do.	Do.
290.	Grinder	Dia F Thickness of wheel 400mm x 50mm
291.	Lathe Standard	Swing Dia 410mm
292.	Do.	Swing Dia 480mm
293.	Do.	Do.
294.	Do.	Do.
296.	Do.	Swing Dia 360mm
297.	Do.	Swing Dia 480mm
298.	Dom	Swing Dia 410mm
299.	Do.	Do.
300.	Do.	Swing Dia 440mm
301.	Do.	Swing Dia 480mm
302.	Do.	Swing Dia 360mm
303.	Do.	Swing Dia 410mm
304.	Do.	Swing Dia 400mm
305.	Do.	Swing Dia 520mm
306.	Do.	Swing Dia 410mm
307.	Do.	Swing Dia 440mm
308.	Do.	Swing Dia 360mm
309.	Do.	Swing Dia 410mm
310.	Do.	Swing Dia 360mm
311.	Do.	Swing Dia 360mm
312.	Do.	Swing Dia 410mm
313.	Do.	Swing Dia 440mm
314.	Do.	Swing Dia 440mm
315.	Milling Machine	Table travel 750mm
316.	Do.	Do.
317.	Grinder	Swing Dia 300mm
318.	Do.	Swing Dia 560mm
319.	Do.	Max. Dia of work 200mm
320.	Do.	Table travel 400mm
321.	Drilling Machine	Drilling Capacity 24mm
322.	Lathe Standard	Swing Dia 400mm
323.	Do.	Do.
324.	Do.	Swing Dia 470mm
325.	Do.	Swing Dia 328mm 440mm
326.	Do.	Do.
327.	Do.	Do.
328.	Do.	Do.
329.	Do.	Swing Dia 410mm
330.	Grinder	Dia & Thickness of wheel 450mm x 60mm

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331.	Milling Machine	Table Travel 750mm
332.	Shaper	Length of atroke 450mm
333.	Grinder	Swing Dia 190mm
334.	Do.	Swing Dia 320mm
335.	Milling Machine	Table trabel 715mm
336.	Do.	Do.
337.	Grinder	Dia & Thickness of wheel 100mm x 10mm
338.	Do.	Dia & Thickness of wheel 100mm x 10mm
339.	Do.	Do.
340.	Do.	Do.
341.	Do.	Dia & Thickness of wheel 170mm x 75mm
342.	Honing & Lapping	Max. stroke 500mm
343.	Lapping Machine	Table Dia. 400mm
344.	Do.	Dia. of Lapping Table 550mm
345.	Do.	Table Dia. 400mm
347.	Lathe Standerd	Swing Dia. 600mm
348.	Milling Machine	Center to Cenfer Disfance 1000mm
349.	Do.	Longitudinal Feed 715mm
350.	Do.	Do.
351.	Do.	Do.
352.	Do.	Do.
353.	Do.	Do.
354.	Do.	Do.
355.	Do.	Do.
356.	Do.	Longitudinal Feed 650mm
357.	Do.	Longitudinal Feed 715mm
358.	Do.	Do.
359.	Do.	Do.
360.	Do.	Do.
361.	Do.	Do.
362.	Do.	Do.
363.	Do.	Do.
364.	Lathe Standerd	Swing Dia. 600mm
		Cenfer to Center Distace 1050mm
365.	Grinder	Swing Dia. 320mm
366.	Do.	Swing Dia. 320mm
367.	Do.	Swing Dia. 200mm
368.	Do.	Do.
369.	Do.	Swing Dia. 300mm
370.	Do.	Do.
371.	Do.	Swing Dia. 200mm
372.	Do.	Swing Dia. 400mm
373.	Do.	Do.
374.	Transformer	300 K.V.A. ~~Do.~~ 300K.V.A
375.	Grinder ~~Do.~~	Swing Dia. 200mm
376.	Do.	Swing Dia. 280mm
377.	Do.	Swing Dia. 320mm
378.	Do.	Do.
379.	Do.	Do.
380.	Do.	Swing Dia. 500mm
381.	Do.	Swing Dia. 200mm
382.	Do.	Do.
383.	Do.	Swing Dia. 330mm
384.	Dp.	Swing Dia. 280mm
385.	Do.	Do.
386.	Do.	Do.
387.	Do.	Dia. & Thickness of wheel 200mm x 30mm
388.	Do.	Swing Dia. 150mm

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389.	Motor	100 H.P
390.	Grinder	Swing Dia. 200mm
391.	Lathe Standerd	Swing Dia. 480mm
		Center to Center Distance 530mm
392.	Do.	Do.
		Do.
393.	Do.	Swing Dia. 400mm
		Center to Center Distance 800mm
394.	Do.	Swing Dia. 530mm
		Center to Center Distance 1200mm
395.	Milling Machine	Table Travel 710mm
396.	Grinder	Diameter & Thickness of wheel
		450mm x 60mm
397.	Milling Machine	Table Travel 750mm
398.	Do.	Table Travel 712mm
399.	Lathe Standerd	Swing Dia. 440mm
		Center to Center Distance 1200mm
400.	Do.	Swing Dia. 540mm
		Center to Center Distance 500mm
401.	Do.	Swing Dia. 440mm
402.	Do.	Swing Dia. 400mm
403.	Grinder	Swing Dia. 320mm
404.	Do.	Swing Dia. 660mm
405.	Lathe Standerd	Swing Dia. 360mm
406.	Do.	Swing Dia. 380mm
407.	Do.	Swing Dia. 440mm
408.	Do.	Do.
409.	Milling Machine	Table Travel 900mm
410.	Do.	Table Travel 863mm
411.	Lathe St mderd	Swing Dia. 270mm
412.	Do.	Do.
413.	Do.	Swing Dia. 280mm
414.	Do.	Do.
416.	Shaper	Stroke 200mm
417.	Drilling Machine	Drill Capacity 25
418.	Grinder	1 H.P
419.	Do.	Swing Dia. 340mm
420.	Testing Machine	Vickirs
421.	Lathe Standerd	Swing Dia. 440mm
422.	Do.	Swing Dia. 470mm
423.	Do.	Swing Dia. 390mm
424.	Do.	Swing Dia. 440mm
425.	Do.	Do.
426.	Planer	Length & Width of Table
		850mm x 3050mm
427.	Do.	Length & Width of Table
		850mm x 3050mm
428.	Transformer	300 K.V.A
432.	Milling Machine	Size of Table
		710mm x 260mm
433.	Do.	Size of Table 650mm x 230mm
434.	Shaper	Length of Stroke 300mm
436.	Do.	Lingth or Stroke 400mm
437.	Motor	A.C 30 H.P

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438.	Milling Machine	Table Travel 600mm
439.	Do.	Size of Table 1070mm x 290mm
440.	Do.	Do.
441.	Do.	Size of Table 1400mm x 305mm
442.	Slotter	Length of Stroke 350mm
443.	Do.	Do.
444.	Do.	Length of Stroke 250mm
445.	Do.	Length of Stroke 350mm
446.	Milling Machine	Size of Table 1400mm x 305mm
447.	Do.	Size of Table 1340mm x 310mm
448.	Do.	Size of Table 550mm x 220mm
449.	Lathe Standerd	Swing Dia. 480mm
450.	Do.	Swing Dia. 340mm
451.	Motor	A. C 5 H.P
452.	Lathe Standerd	Swing Dia. 400mm
453.	Do.	Swing Dia. 430mm
455.	Lathe Gap	Swing in Gap 590mm
456.	Do.	Swing in Gap 640mm
457.	Do.	Do.
458.	Do.	Do.
459.	Lathe Standerd	Swing Dia. 400mm
460.	Tapping Machine	Max. work Dimension 32
461.	Lathe Standerd	Swing Dia 330mm
462.	Motor	A.C 30 H.P
463.	Drilling Machine	Drilling Capacity 20mm
464.	Do.	Drilling Capacity 40mm
468.	Planer	Length & width of Table 1840mm x 600mm
469.	Do.	Lingth & width of Table 3050mm x 850mm
471.	Do.	Length & width of Table 1840mm x 600mm
472.	Grinder	Dia. & Thickness of Table wheel
473.	Do.	Dia. & Thickness of wheel 150mm x 20mm
475.	Do.	Dia. & Thickness of wheel 350mm x 60mm
476.	Do.	Dia. & Thickness of wheel 360mm x 60mm
477.	Lathe Standard	Swing Dia. 450mm
478.	Do.	Do.
479.	Lathe Gap	Swing in Gap 620mm
480.	Lathe Standard	Swing Dia. 440mm
481.	Do.	Swing Dia. 400mm
482.	Lathe Gap	Swing in Gap 620mm
483.	Do.	Do.
484.	Lathe Standard	Swing Dia. 440mm
485.	Do.	Swing Dia. 370mm
486.	Do.	Do.
487.	Do.	Do.
488.	Do.	Swing Dia. 290mm
489.	Do.	Do.
490.	Do.	Do.
491.	Do.	Swing Dia. 440mm

492.	Lathe Gap	Swing in Gap 620mm
493.	Lathe Standard	Swing Dia. 440mm
494.	Lathe Gap	Swing in Gap 620mm
495.	Lathe Standard	Swing Dia. 440mm
496.	Do.	Swing Dia. 470mm
497.	Do.	Do.
498.	Do.	Swing Dia. 450mm
499.	Do.	Swing Dia 440mm
500.	Do.	Do.
501.	Do.	Swing Dia. 470mm
502.	Do.	Do.
503.	Motor	7½ H.P 220v
504.	Do.	20 H.P 220v
506.	Do.	10 H.P 220v
516.	Drilling Machine	Drilling Capacity
517.	Lathe Gap	Swing in Gap 1000mm
519.	Do.	Do.
520.	Shaper	Length or Slrike 457mm
522.	Lathe Gap.	Swing in Gap 1050mm
525.	Do.	Swing in Gap 760mm
526.	Do.	Swing in Gap 800mm
527.	Do.	Swing in Gap 760mm
528.	Lathe Standard	Swing Dia. 520mm
529.	Grinder	Dia. & Thckness of wheel 350mm x 50mm
530.	Lathe Gap	Swing in Gap 930mm
531.	Lathe Standard	Swing Dia. 400mm
532.	Do.	Swing Dia. 470mm
533.	Do.	Do.
534.	Lathe Gap	Swingin Gap 760mm
535.	Do.	Swing in Gap 800mm
536.	Do.	Do.
537.	Do.	Swing in Gap 760mm
538.	Do.	Swing in Gap 800mm
539.	Lathe Standard	Swing Dia. 440mm
540.	Drilling Machine	Drilling Capacity 24mm
541.	Lathe Standard	Swing Dia. 470mm
542.	Do.	Do.
545.	Do.	Swing Dia. 420mm
546.	Do.	Swing Dia. 440mm
547.	Do.	Swing Dia. 270mm
548.	Do.	Do.
549.	Do.	Do.
550.	Do.	Do.
551.	Do.	Do.
595.	Motor	3 H.P 200-220v
596	Do.	Do.
597.	Do.	Do.
598.	Do.	Do.
599.	Do.	Do.
620.	Surface Plate	1100mm x 750mm
621.	Do.	Do.
622.	Do.	Do.
623.	Do.	Do.
624.	Do.	Do.
625.	Do.	700mm x 500mm
626.	Do.	Do.
627.	Do.	Do.
628.	Do.	1000mm x 500mm
629.	Do.	Do.
630.	Do.	Do.
631.	Do.	Do.

632.	Surface Plate	300m x 300mm
633.	Do.	Do.
634.	Do.	Do.
635.	Do.	Do.
636.	Do.	Do.
637.	Do.	Do.
638.	Do.	Do.
639.	Do.	Do.
640.	Do.	Do.
641.	Do.	Do.
642.	Do.	Do.
643.	Do.	Do.
644.	Do.	Do.
645.	Do.	Do.
646.	Do.	Do.
647.	Do.	Do.
648.	Do.	Do.
649.	Do.	250mm x 250mm
650.	Do.	Do.
651.	Do.	200mm x 200mm
652.	Do.	Do.
653.	Do.	Do.
654.	Do.	Do.
655.	Do.	Do.
656.	Do.	Do.
657.	Do.	Do.
658.	Do.	Do.
659.	Do.	Do.
660.	Do.	Do.
661.	Do.	Do.
662.	Do.	Do.
663.	Do.	Do.
664.	Do.	Do.
665.	Do.	Do.
666.	Do.	Do.
667.	Do.	Do.
668.	Do.	Do.
669.	Do.	400mm x 300mm
670.	Do.	Do.
671.	Do.	Do.
672.	Do.	300mm x 300mm
673.	Do.	Do.
674.	Do.	Do.
675.	Do.	Do.
676.	Winch	Capacity 5 Tons
677.	Line Shafting	Dia. of Shaft 75mm
678.	Do.	Do.
821.	Motor	5 H.P
822.	Do.	A.C 2 H.P
823.	Do.	A.C ¾ H.P
824.	Do.	Do.
827.	Do.	A.C ½ H.P
829.	Do.	A.C ¼ H.P
831.	Do.	A.C 2 H.P
838.	Do.	A.C 3 H.P
840.	Do.	Do.
843.	Do.	Do.
845.	Do.	Do.
846.	Do.	A.C 10 H.P
847.	Do.	A.C 10 H.P

848.	Cut-off & Sawing	Max. work 180mm
849.	Drilling Macjine	Drilling Capacity 20mm
850.	Lathe Standard	Swing Dia. 400mm
851.	Motor	A.C 2 H.P
852.	Do.	A.C 11/2 H.P
853.	Dump Centrifugal	Capacity 500L/min
854.	Lathe Standard	Swing Dia. 400mm
855.	Do.	Swng Dia. 500mm
856.	Shaper	Length of Stroke 400mm
857.	Grnder	Swing Dia. 200mm
858.	Compressur	Capacity 0.86 M3/min
859.	Drilling Machine.	Drilling Capacity 20mm
860.	Do.	Do.
861.	Do.	Do.
862.	Drilling Machine	Drilling Capacity 25mm
863.	Grinder	Max. Dia of work 300mm
864.	Blower Inpeller	Delivery Volume 4.5M3/min
865.	Lathe Staudard	Swing Dia. 500mm
866.	Grinder	Max. Dia. of work 350mm
867.	Do.	Max. Dia. of work 300mm
868.	Do.	Do.
869.	Milling Machive	Table Travel 300mm
870.	Shotter	Length of Stroke 300
871.	Boring Machine	Dia. & Travel of spindele 65mm x 1450mm
872.	Furnace Electric	Size of Heating Chamber 200mm x 645mm x 900mm Max. Temp 1000°c
873.	Do.	Size of Heating Chamber 280mm x 700mm x 150mm Max. Temp. 1000°c
874.	Do.	Size of Heating Chamber 280mm x 700mm x 150mm Max. Temp. 1000°c
875.	Winch	Rated Capacity 2 Tons
876.	Lathe Standard	Swing Dia.
877.	Drilling Machine	Drilling Capacity 12mm
878.	Motor	½ H.P
879.	Do.	¾ H.P
880.	Centering Machine	Size or Bar 400mm
881.	Surface Plate	2700mm x 800mm x 210mm
882.	Do.	Do.
883.	Do.	Do.
884.	Grinder	Diam & Thickness of wheel 60mm x 20mm
885.	Reduction Gear	Speed Change Retio 1/120
886.	Welding Machine	Resistanee Voltage 20
900.	Drill Testing Machine	Max. & Min. Size Canbe Tested 10-2
901.	Demagnetizer	Capacity 100w
902.	Do.	Do.
903.	Lathe Stndard	Swing Dia. 400mm
904.	Motor	A.C 3 H.P
905.	Blower (lmpeller)	Delivery Volume 1.5M2/min
906.	Do.	Delivery Pressure 0.056kg/cm2
907.	Rip Saw	Dilivery Volume 2.0M2/min Delivery Pressure 0.075kg/cm2

907.	Rip Saw	Size of Table	1200mm x 750mm	
908.	Saw Filer	Capacity	30_113	
909.	Planer (wood)	Dia. & Length of Head	100mm x 600mm	
910.	Do.	Dia. & width of wheel	510mm x 20mm	
911.	Band Saw	Dia. & width of wheel	510mm x 20mm	
912.	Boring Machine (wood)	Max, Drill Capacity	35	
913.	Turning Lathe (wood)	Swing Diameter b	620mm	
914.	Motor (A.C)	Rated H.P	3	
915.	Do.	Do.		
916.	Do.	Rated H.P	1	
917.	Do.	Rated H.P	5	
918.	Do.	Rated H.P	3	
919.	Do.	Rated H.P	2	
920.	Do.	Rated H.P	5	
921.	Do.	Rated H.P	2	
922.	Do.	Do.		
923.	Do.	Rated H.P	3	
924.	Do.	Rated H.P	1½	
925.	Do.	Rated H.P	2	
926.	Do.	Rated H.P	5	
927.	Do.	Rated H.P	3	
928.	Do.	Do.		
929.	Do.	Do.		
930.	Do.	Rated H.P	1/8	
931.	Do.	Rated H.P	1	
932.	Do.	Rated H.P	3	
933.	Do.	Rated H.P	1	
934.	Do.	Rated H.P	3	
935.	Do.	Rated H.P	1/8	
936.	Electric Grimder	Max, Dia. of wheel	180mm	
937.	Motor (A.C)	Rated H.P	1/4	
938.	Do.	Rated H.P	3	
939.	Do.	Rated H.P	2	
940.	Do.	Rated H.P	3	
941.	Do.	Do.		
942.	Do.	Do.		
943.	Do.	Rated H.P	25	
944.	Anvil	Size	700x180	
945.	Do.	Do.		
946.	Do.	Size	600 x 200	
947.	Portable Grimder	Max, Size of wheel	20mm	Pneumatic
948.	Do.	Max, Size of wheel	7mm	Do.
949.	Portable Drill	Max, Size of Drill	12.7mm	Electric
950.	Do.	Max. Size of Drill	19.05mm	Do.
951.	Portable Blower	R. P. M.	11500	Do.
952.	Do.	Do.		Do.
953.	Surface Plate	1100mm x 750mm x 160mm		
954.	Do.	Do.		
955.	Motor Bases			
956.	Do.			
957.	Do.			
958.	Do.			
959.	Do.			
960.	Do.			
961.	Do.			

962.	Integrating Watthour Meter	A.C 5A 60 & 1Phase 100A	
963.	Do.	A.C 50A 60 & 1Phase 100v	
964.	Do.	A.C 30A 60 & 1Phase 200v	
965.	Do.	A.C 5A 60 & 3Phase 220v (3Pieces)	
966.	Do.	A.C 5A 60 & 3Phase 200v	
967.	Do.	A.C 5A 60 & 3Phase 110v	
968.	Ammeter	D.C 0-100A	
969.	Do.	A.C 0-60A	
970.	Do.	A.C 0-80A	
971.	Do.	A.C 9-100A	
972.	Do.	Do.	
973.	Do.	Do. (2Pieces)	
974.	Do.	A.C 0-3000A	
975.	Do.	A.C 0-200A	
976.	Do.	Do.	
977.	Do.	A.C 0-250A	
978.	Do.	A.C 0-200A	
979.	Do.	A.C 0-500A	
980.	Do.	A.C 0-200A	
981.	Do.	A.C 0-1000A	
982.	Do.	A.C 0-300A (2Pieces)	
983.	Do.	A.C 0-500A (2Pieces)	
984.	Voltmeter	A.C 0-4500v	
985.	Do.	A.C 0-250v	
986.	Do.	A.C 0-350v	
987.	Do.	A.C 0-4500v	
988.	Over Current Relay	4-12A 60 & (2Pieces)	Induction Type
989.	Do.	Do.	Do.
990.	Watt Meter	A.C 0-5kw	
991.	Do.	A.C 0-300kw	
992.	Megger Tester	D.C 500v Range 0-100M	
993.	Switch Box	Voltage 250v Current 300A (8Pieces)	Knife Switch
994.	Pyrometer Self Recording	Range 3000F Reading Range 0-3500°C	OPtical
995.	Pyrometer	Riading Range 0-1600°C	Indicating
996.	Do.	Do.	Do.
997.	Do.	DO.	Do.
998.	Do.	Do.	Do.
999.	Do.	Reading Range 0-1400°C	Do.
1000.	Do.	Do.	Do.
1001.	Do.	Reading Range 0-1600°C	Do.
1002.	Do.	Do.	Do.
1003.	Do.	Do.	Do.
1004.	Do.	Reading Range 0-4000°C	Do.
1005.	Do.		
1006.	Pyrometer Sler Recorking	Reading Range 20-1600°C	
1007.	Temperature Regulator	Reading Range 20-1200°C	Automatic
1008.	Do.	Do.	Do.
1009.	Do.	Do.	Do.
1010.	Do.	Do.	Do.

1011.	Temperature Regulator	Reading Range 20-1200C	Automatic
1012.	Do.	Do.	Do.
1013.	Do.	Reanding Range 1200C	Do.
1014.	Do.	Do.	Do.
1015.	Switch Gear	Voltage 3330v	Indoor Panel
		Current 15A	Do.
1016.	Do.	Do.	Do.
1017.	Do.	Do.	Do.
1018.	Do.	Do.	Do.
1019.	Do.	Do.	
1020.	Cutter Arbors	(343Pieces)	
1021.	Lathe Doge	(389Pices)	
1022.	Machine Vices	Width of Jaw 200mm	
1023.	Do.	Do.	
1024.	Do.	Do.	
1025.	Do.	Do.	
1026.	Do.	Do.	
1027.	Do.	Do.	
1028.	Do.	Do.	
1029.	Do.	Do.	
1030.	Do.	Do.	
1031.	Do.	Do.	
1032.	Do.	Do.	
1033.	Do.	Do.	
1034.	Do.	Do.	
1035.	Do.	Do.	
1036.	Do.	Do.	
1037.	Do.	Do.	
1038.	Do.	Do.	
1039.	Do.	Do.	
1040.	Do.	Do.	
1041.	Do.	Do.	
1042.	Do.	Do.	
1043.	Do.	Do.	
1044.	Do.	DO.	
1045.	Do.	Do.	
1046.	Do.	Do.	
1047.	Do.	Do.	
1048.	Do.	Do.	
1049.	Do.	Do.	
1050.	Do.	Do.	
1051.	Do.	Do.	
1052.	Do.	Do.	
1053.	Do.	Do.	
1054.	Do.	Do.	
1055.	Do.	Do.	
1056.	Do.	Do.	
1057.	Do.	Do.	
1058.	Do.	Width of Jaw 160mm	
1059.	Do.	Width of Jsw 155mm	
1060.	Do.	Width of Jaw 160mm	
1061.	Do.	Width of Jaw 140mm	
1062.	Do.	Width of Jaw 100mm	
1063.	Do.	Width of Jaw 170mm	
1064.	Do.	Width of Jaw 155mm	
1065.	Do.	Width of Jaw 150mm	
1066.	Do.	Do.	
1067.	Do.	(822Pieces)	
1068.	Drill Sleeves	(348Pieces)	
1069.	Lathe Tool Holders	(88Pieces)	
1070	Lathe Centers		

1071.	Circular Table	Diameter or Table 500mm
1072.	Do.	Do.
1073.	Do.	Do.
1074.	Do.	Do.
1075.	Do.	Do.
1076.	Do.	Do.
1077.	Do.	Do.
1078.	Do.	Do.
1079.	Do.	Do.
1080.	Do.	Do.
1081.	Do.	Do.
1082.	Do.	Do.
1083.	Do.	Do.
1084.	Do.	Do.
1085.	Do.	Do.
1086.	Do.	Do.
1087.	Do.	Do.
1088.	Do.	Do.
1089.	Do.	Do.
1090.	Do.	Do.
1091.	Do.	Do.
1092.	Do.	Do.
1093.	Do.	Do.
1094.	Do.	Do.
1095.	Do.	Do.
1096.	Do.	Do.
1097.	Do.	Do.
1098.	Do.	Do.
1099.	Do.	Do.
1100.	Do.	Do.
1101.	Do.	Do.
1102.	Do.	Do.
1103.	Do.	Do.
1104.	Do.	Diameter of Table 400mm
1105.	Do.	Do.
1106.	Do.	Do.
1107.	Do.	Do.
1108.	Do.	Do.
1109.	Do.	Do.
1110.	Do.	Do.
1111.	Do.	Do.
1112.	Do.	Do.
1113.	Do.	Do.
1114.	Do.	Do.
1115.	Do.	Do.
1116.	Do.	Do.
1117.	Do.	Do.
1118.	Do.	Do.
1119.	Do.	Do.
1120.	Do.	Do.
1121.	Do.	Do.
1122.	Do.	Do.
1123.	Do.	Do.
1124.	Do.	Do.
1125.	Do.	Do.
1126.	Do.	Do.
1127.	Do.	Do.
1128.	Do.	Do.
1129.	Do.	Do.
1130.	Do.	Do.

1131.	Circular Table	Diameter or Table 400mm
1132.	Do.	Do.
1133.	Do.	Do.
1134.	Do.	Do.
1135.	Do.	Do.
1136.	Do.	Do.
1137.	Do.	Do.
1138.	Do.	Do.
1139.	Do.	Do.
1140.	Do.	Do.
1141.	Do.	Do.
1142.	Do.	Do.
1143.	Do.	Do.
1144.	Do.	Do.
1145.	Do.	Do.
1146.	Do.	Do.
1147.	Do.	Do.
1148.	Do.	Do.
1149.	Do.	Do.
1150.	Do.	Do.
1151.	Do.	Do.
1152.	Do.	Do.
1153.	Do.	Do.
1154.	Do.	Do.
1155.	Do.	Do.
1156.	Do.	Do.
1157.	Do.	Do.
1158.	Do.	Do.
1159.	Do.	Do.
1160.	Do.	Do.
1161.	Do.	Do.
1162.	Do.	Do.
1163.	Do.	Do.
1164.	Do.	Do.
1165.	Do.	Do.
1166.	Do.	Do.
1167.	Do.	Do.
1168.	Do.	Do.
1169.	Do.	Do.
1170.	Do.	Do.
1171.	Do.	Do.
1172.	Do.	Do.
1173.	Do.	Do.
1174.	Do.	Do.
1175.	Do.	Do.
1176.	Do.	Do.
1177.	Do.	Do.
1178.	Do.	Do.
1179.	Do.	Do.
1180.	Do.	Do.
1181.	Do.	Diameter of Table 450mm
1182.	Do.	Do.
1183.	Do.	Diameter of Table 400mm
1184.	Do.	Do.
1185.	Do.	Do.
1186.	Do.	Do.
1187.	Do.	Do.
1188.	Do.	Do.
1189.	Do.	Do.
1190.	Do.	Do.
1191.	Do.	Do.
1192.	Do.	Do.
1193.	Do.	

1194.	Circular Table	Diameter of Table	310mm
1195.	Diriding Heads	Center Hieght	140mm
1196.	Do.		Do.
1197.	Do.		Do.
1198.	Do.		Do.
1199.	Do.		Do.
1200.	Do.		Do.
1201.	Do.		Do.
1202.	Do.		Do.
1203.	Do.		Do.
1204.	Do.		Do.
1205.	Do.		Do.
1206.	Do.		Do.
1207.	Do.		Do.
1208.	Do.		Do.
1209.	Do.		Do.
1210.	Do.		Do.
1211.	Do.		Do.
1212.	Do.		Do.
1213.	Do.		Do.
1214.	Do.		Do.
1215.	Do.		Do.
1216.	Do.		Do.
1217.	Do.		Do.
1218.	Do.		Do.
1219.	Do.		Do.
1220.	Do.		Do.
1221.	Do.		Do.
1222.	Do.		Do.
1223.	Do.		Do.
1224.	Do.		Do.
1225.	Do.		Do.
1226.	Do.		Do.
1227.	Do.		Do.
1228.	Do.		Do.
1229.	Do.		Do.
1230.	Do.		Do.
1231.	Do.		Do.
1232.	Do.		Do.
1233.	Do.		Do.
1234.	Do.		Do.
1235.	Do.		Do.
1236.	Do.		Do.
1237.	Do.		Do.
1238.	Do.		Do.
1239.	Do.		Do.
1240.	Do.		Do.
1241.	Do.	Center Hieght	70mm
1242.	Belt Tension Meter	ReadingRange	0-400kg
1243.	Spanners	(81Pieces)	
1244.	Chisel	(33Pieces)	
1245.	Dice handles	(53Sets)	
1246.	Tap Handles	(224Pieces)	
1247.	Screw Clamps	(37Pieces)	
1248.	Leg Vises	Width of Jaw	100mm(28Pieces)
1249.	Do.	Width of Jaw	127mm(54Pieces)
1250.	Do.	Width or Jaw	152mm(41Pieces)

Single end

1251.	Parallel Vises	Width of Jaw 127mm(31Pieces)	
1252.	Do.	Width of Jaw 100mm(11Pieces)	
1253.	Files	Size 3½ x 15 (1086Pieces)	
1254.	Do.	Size 6 x 14 (167Pieces)	Half Round
1255.	Do.	Size 6 x 12 (82Pieces)	Round
1256.	Do.	Size 12 (12Pieces)	Triangle
1257.	Do.	Size 6 x12 (90Pieces)	Square
1258.	Dies	(339 Pieces)	Round
1259.	Taps	(151Sets)	Hand
1260.	Twist Drills	(307Pieces)	Taper Shank
1261.	Center Drills	(12Pieces)	
1262.	Reamers	(463Pieces)	
1263.	Cutting Tool Bit	Size of Shank 10 (25Pieces)	Solid
1264.	Do.	Do. 10 x 10 (148Pieces)	Solid
1265.	Do.	Do. 15 x 15	Soldered Chip
1266.	Do.	Do. 20 x 20	Do.
1267	Do.	Do. 25 x 25	Do.
1268.	Do.	Do. 30 x 30	Do.
1269.	Do.	Do. 35 x 35 (5Pieces)	Do.
1270	Do.	(1050Pieces) 8 x 8	Solid Chip Formod
1271.	Do.	(575Pieces)	
1272.	Do.	Size of Shank 25 X 12 (133Pieces)	Soldered Chip
1273.	Do.	Size of Shank 20 x20	Do.
1274.	Milling Cutters	Diameter 50-65 (511Pieces)	Convex
1275.	Do.	Diameter 60-70 (243Pieces)	Do.
1276.	Do.	(224Pieces)	Shell ind
1277.	Do.	Diameter 71-75 (110Pieces)	Convex Tslot
1278.	Do.	(310Pieces)	
1279.	Do.	Diamet r 76-80 (188Pieces)	Convex
1280.	Do.	(238Pieces)	Metal Slitting Saw
1281.	Griding Wheels	Diameter 10-200 (936Pieces)	Straight
1282.	Do.	(164Pieces)	Cup
1283.	V Belts	(61Pieces)	Type A
1284.	Do.	(198Pieces)	Type B
1285.	Do.	(5Pieces)	Type ¾
1286.	Roller Bearing	(15Pieces)	
1287.	Radial Bearing	(371Pieces)	
1288.	Thrust Bearing	(75Pieces)	
1289.	Speed Lndicators	ReadingRange 1000K.P.M. (2Pieces)	
1290.	Tachometer	ReaiingRange 1000K.P.M	
1291.	Do.	Reading Range 2000K.P.M	
1292.	Speedmeter	Reading Range 40m/min	
1293.	Dial Gauge	Reading Range 1/100	
1294.	Drill Tester	Range of Drill Size 8-30	Optical
1295.	Thread Gauge	Diameter of Tgread ¼ & 1	
1296.	Do.	Diameter of Ttread 1.4 & 9	
1297.	Test Bars for Lathe	(2set)	
1298.	Standard Block for Finising	(2set)	
1299.	Vernier Caliper	Reading 1/20 x 200	
1300.	Straight Edges	(3Pieces)	
1301.	Squares	(5Pieces)	

1302.	Micrometer Caliper	Reading Range	0-25mm
1303.	Do.	Reading Range	25-50mm
1304.	Do.	Reading Range	50-75mm
1305.	Do.	Reading Range	100-125mm
1306.	Do.	ReadingRange	125-150mm
1307.	Do.	Reading Range	150-175mm
1308.	Do.	Reading Range	0-25mm
1309.	Do.	Do.	
1310.	Do.	Reading Rage	50-75mm
1311.	Do.	Reading Range	75-100mm
1312.	Do.	Reading Range	175-200mm
1313.	Center Gauges	(27Pieces)	
1314.	Angle Gauge		
1315.	Oxygen Reducing Valves	(7Pieces)	
1316.	Acetylene Reducing Valves	(6Pieces)	
1317.	Surface Gauges	(2Pieces)	
1318.	Milling Cutters	Diameter 76-80mm (187Pieces)	Convex
1319.	Do.	Diameter 81-89mm (161Pieces)	Do.
1320.	Do.	Diameter 90mm (115Pieces)	Do.
1321.	Do.	Diameter 91-120mm (89Pieces)	Do.
1322.	Do.	(48Pieces)	Concave
1323.	Do.	(110Pieces)	Half Corner Round
1324.	Do.	Diameter 50-90mm (228Pieces)	
1325.	Do.	Diameter 100-150mm(41Pieces)	
1326.	Do.	(144Pieces)	Throad Forme
1327.	Do.	(23Pieces)	Formed Speceal
1328.	Do.	(67Pieces)	
1329.	Do.	Diameter 45-60mm (160Pieces)	Plain
1330.	Do.	Diameter 60-100mm(515Pieces)	Do.
1331.	Do.	Diameter 40-50mm(525Pieces)	Side
1332.	Do.	Diameter 60-155mm(198Pieces)	Do.
1333.	Do.	Diameter 40-50mm (268Pieces)	Single Angle
1334.	Do.	Diameter 30mm (98Pieces)	End
1335.	Grinding Wheels	Diameter 205-510mm (145Pieces)	Straight
1336.	Milling Cutters	Diameter 55-79mm (187Pieces)	Single Angle
1337.	Do.	DDiameter 80-100mm (103Pieces)	Do.
1338.	Do.	(206Pieces)	Double Angle
1339.	Do.	(365Pieces)	Augle With Shank
1340			

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

1340.	Milling Cutters	Diameter 8-15mm (536Pieces)	End
1341.	Do.	Diameter 17mm (597Pieces)	Do.
1342.	Do.	Diameter 18 x 27mm (349Pieces)	Do.
1343.	Do.	Diameter 28 x 130mm (181Pieces)	Do.
1344.	Do.	Diameter 28 x 50mm (162Pieces)	Do.
1345.	Do.	Diameter 28 x 60mm (83 Pieces)	Do.

b. Used Machines.....35

LIST OF USED MACHINES

Code No.	Name of Machines	Capacity	Authrization and Date of the Latter
22-132(S)-79	Grinding Machine	Max Dia;170m/m Length of Work; 250m/m	Kyoto Military Government Team Date;8 Jan 1947
94	Milling Machine	Table tra;1100m/m	"
96	Lathe	Swing Dia;460m/m Center to Center;1350m/m	"
97	"	"	"
104	Shaper	Length of Stroke; 380m/m	"
105	"	"	"
114	"	Length of Stroke; 450m/m	"
137	Lathe	Bench Type	"
138	"	"	"
139	"	"	"
140	"	"	"
156	Inspection Testing and Measuring (Comparators)		"
159	Inspection Testing & Measuring Tool		"
162	" (Comparators)		"
170	Hardness Testing Tool		"
177	Inspection Testing and Measuring (Comparators)		"
180	" (Micrometer)		"
183	" (Comparators)		"
184	" (")		"
185	Hardness Testing (Rockwell)		"
186	"		"
187	"		"

191	Inspection Testing and Measuring (Comparators)		"
193	" ("〆)		"
250	Grinding Machine	Swing Dia;560m/m	"
253	"	" ;600m/m	"
259	"	Table tra;450m/m	"
262	"	Max Dia;200m/m	"
267	"	Table tra;450m/m	"
268	Milling Machine	" ;610m/m	"
269	Grinding Machine	Swing Dia;180m/m	"
280	Milling Machine	Table tra;610m/m	"
281	"	" "	"
295	Boring Machine	Table tra;350m/m	"
346	"	" ;1300m/m	"

c. C.P.C. Machines.....22

LIST OF C.P.C. MACHINES

C.P.C. No.	Former Rep. No.	Name of Machine	Capacity	Authorization and Date of Letter
4524	22-132(S)-415	Lathe	Swing Dia;280m/m Center to Center Distance;470m/m	Osaka Finance Bureau Date;6Feb 1948
4525	435	Milling Machine	Table tra;360m/m	"
C.P.C./UN	454	Rivet Heating Furnance E.L.C.	Rivet capacity; 9m/m	Kyoto Military Government Team Date;16 Mar1948
"	465	Drilling Machine	Drilling capacity; 30m/m	"
"	466	"	"	"
"	467	"	" ;20m/m	"
"	470	Grinder	Dia & Thickness of Wheel;200m/m x 20m/m Max Size of Drill ground;254m/m	"
"	507	Generator	D.C.;5KW,40A,I.M.D. A.C.;7½HP, 60C.	"
"	508	Induction Motor	A.C.;7½HP,60C,3P,220V.	"
"	887	"	A.C.;3HP,60C,3P,220V.	"
"	888	"	"	"
"	889	"	A.C.7½HP,60C,3P,220V.	"
"	890	"	A.C.5HP,60C,3P,220V.	"
"	891	"	"	"
892	892	Welding Machine E.L.C.	A.C.220V, Max Dia of Work;9m/m	"
"	893	Portable Peneumatic Riveter	Rivet capacity;9m/m	"
"	894	"	Rivet capacity;12.7m/m	"
"	895	"	"	"
"	896	Portable Peneumatic Drill	Drill capacity;23m/m	"
"	897	"	" ;12.7m/m	"
"	898	"	" ;23m/m	"
"	899	Portable Peneumatic Grinder	Dia and Thickness of wheel;100m/m x 20m/m	"

e. RELEASED MACHINES.....160

LIST OF RELEASED MACHINE

Code No.	Name of Machines	Capacity	Authoriztion and Date of the Letter.
22-132(s)-601	Motor Elc.	3HP 220v 3p	Kyoto Military Government 30,March 1948
602	"	" "	"
603	"	" "	"
604	"	" "	"
605	"	" "	"
606	"	1HP 220v 3p	"
607	"	" "	"
608	"	3HP "	"
609	"	1HP "	"
610	"	" "	"
611	"	1½HP "	"
612	"	" "	"
613	"	2HP 3p	"
614	"	" "	"
615	"	" "	"
616	"	1½HP "	"
617	"	2HP "	"
618	"	1½HP "	"
619	"	1½HP 200v 3p	"
679	"	3HP 200v 3p	"
680	"	" "	"
681	"	" "	"
682	"	" "	"
683	"	2HP "	"
684	"	" "	"
685	"	3HP "	"
686	"	" "	"
687	"	2HP "	"
688	"	¼HP "	"
689	"	"	"
690	"	3HP 220v 3p	"
691	"	" "	"
692	"	" "	"
693	"	2HP "	"
694	"	3HP "	"
695	"	" "	"
696	"	" "	"
697	"	" "	"
698	"	" "	"
699	"	" "	"
700	"	" "	"
701	"	" "	"
702	"	" "	"
703	"	" "	"
704	"	" "	"
705	"	" "	"
706	"	2HP "	"
707	"	3HP "	"
708	"	" "	"
709	"	" "	"
710	"	" "	"

22-132(S)-711	Motor Elc.	3HP	220v 3p	Kyoto Military Government 30, March 1948
712	"	"	"	"
713	"	2HP	"	"
714	"	"	"	"
715	"	"	"	"
716	"	3HP	200v 3p	"
717	"	"	"	"
718	"	"	"	"
719	"	"	"	"
720	"	"	"	"
721	"	"	"	"
722	"	"	"	"
723	"	"	"	"
724	"	"	"	"
725	"	"	"	"
726	"	"	"	"
727	"	"	"	"
728	"	"	"	"
729	"	"	"	"
730	"	"	"	"
731	"	"	"	"
732	"	"	"	"
733	"	"	"	"
734	"	"	"	"
735	"	"	"	"
736	"	"	"	"
737	"	"	"	"
738	"	"	"	"
739	"	"	"	"
740	"	"	"	"
741	"	"	"	"
742	"	"	"	"
743	"	2HP	220v 3p	"
744	"	3HP	200v 3p	"
745	"	"	"	"
746	"	"	"	"
747	"	"	"	"
748	"	"	"	"
749	"	"	"	"
750	"	"	"	"
751	"	"	"	"
752	"	"	"	"
753	"	"	"	"
754	"	"	"	"
755	"	"	"	"
756	"	2HP	200v 3p	"
757	"	3HP	200v 3p	"
758	"	"	"	"
759	"	"	"	"
760	"	"	"	"
761	"	"	"	"
762	"	"	"	"
763	"	"	"	"
764	"	"	"	"
765	"	"	"	"
766	"	"	"	"
767	"	"	"	"
768	"	"	"	"
769	"	"	"	"
770	"	"	"	"

DECLASSIFIED E.O. 11652 SECTION 3 (E)(1), (2), OR (3)

22-132(s)-771	Motor Elc.	3HP	200v 3p	Kyoto Military Goverment 30 March 1948
772	"	"	"	"
773	"	"	"	"
774	"	"	"	"
775	"	"	"	"
776	"	"	"	"
777	"	"	"	"
778	"	"	"	"
779	"	"	"	"
780	"	"	"	"
781	"	"	"	"
782	"	"	"	"
783	"	2HP	220v 3p	"
784	"	3HP	220v 3p	"
785	"	"	"	"
786	"	"	"	"
787	"	"	"	"
788	"	¼HP	220v 3p	"
789	"	"	"	"
790	"	"	"	"
791	"	"	"	"
792	"	"	"	"
793	"	2HP	220v 3p	"
794	"	3HP	220v 3p	"
795	"	2HP	220v 3p	"
796	"	"	"	"
797	"	5HP	220v 3p	"
798	"	"	"	"
799	"	"	"	"
800	"	"	"	"
801	"	"	"	"
802	"	"	"	"
803	"	"	"	"
804	"	2HP	220v 3p	"
805	"	3HP	220v 3p	"
806	"	"	"	"
807	"	"	"	"
808	"	"	"	"
809	"	"	"	"
810	"	"	"	"
811	"	"	"	"
812	"	5HP	220v 3p	"
813	"	3HP	220v 3p	"
814	"	2HP	220v 3p	"
815	"	"	"	"
816	"	"	"	"
817	"	2HP	220v 3p	"
818	"	"	"	"
819				

DECLASSIFIED E.O. 12958 Sec. 3.5

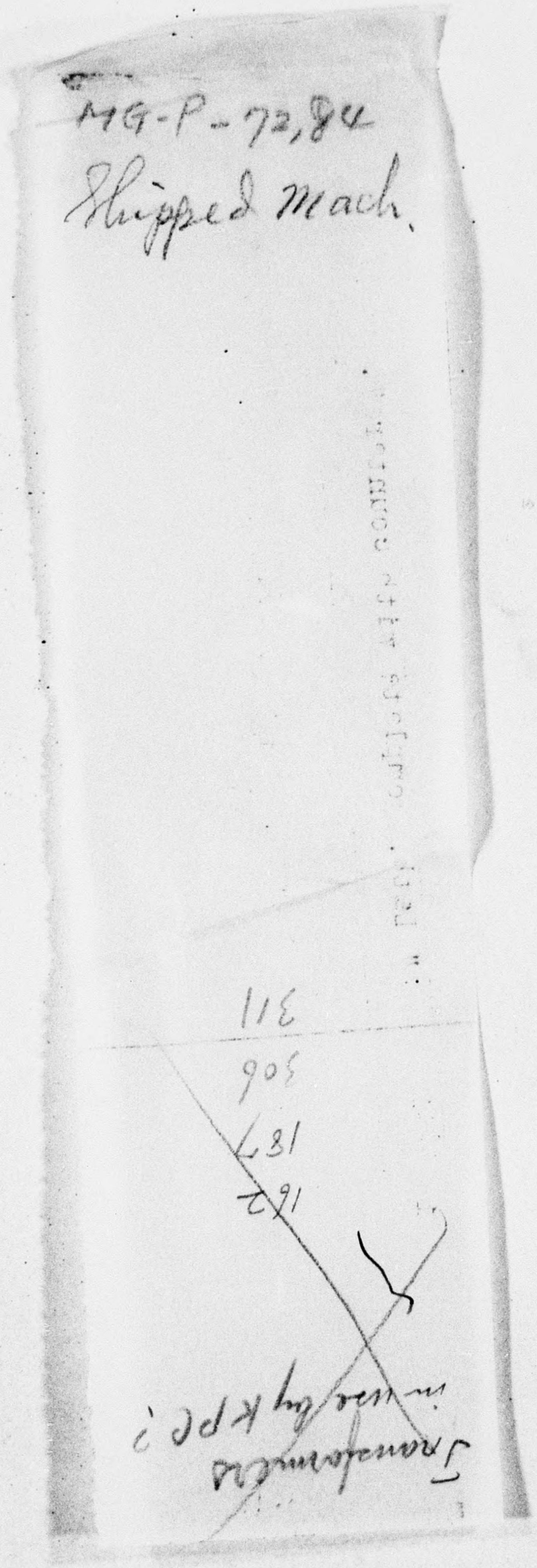
LIST OF S.P. MACHINES

Code No.	Name of Machine	Capacity	Date Destroied	Authorization Name of Inspector
22_I32(S)-5I8	Polishing and Buffing Machine	Unknown	26 Feb. 1948	Mr. J. Ito K.M.G.T.
" 52I	Boring Machine Horizontal Boring	Dia. of Boring Bar 660m/m	"	"

Remark: a. Acc. Motor of Polishing and Buffing Machine(22-I32(S)-5I8) had been inventoried for individual motor(22-I32(S)-~~90~~9 904) (220V,3P,50 ,7½H.P.)

B. Half part of Boring Machine(22-I32(S)-52I) had Been inventoried for Lathe (22-I32S-903) (Swing Dia.:880m/m, center to center distance:9700m/m)

DECLASSIFIED E.O. 12356 SECTION 3.4



8. MG-P-72,84 Shipped Machines.....67

LIST OF MG-P-72,84 SHIPPED MACHINES

Code No.	Name of Machine	Capacity	Shipped Date	Shipped Address	Packing Company
48	Motor Elc.	5H.P.	27 Feb. 1948	I Corps	Sosen Doken K.K.
55	"	7½H.P.	"	"	"
56	"	"	"	"	"
57	"	"	"	"	"
59	"	5H.P.	"	"	"
60	"	& 7½H.P.	"	"	"
61	"	"	"	"	"
62	Transformer	3P.	"	YRD	"
70	" → ? ←	7½H.P.	"	I Corps	"
76	Motor Elc.	5H.P.	"	"	"
77	"	"	"	"	"
83	"	"	"	"	"
84	"	"	"	"	"
I23	"	"	"	"	"
I29	"	7½H.P.	"	"	"
I30	"	"	"	"	"
I41	"	"	"	"	"
I55	"	"	"	"	"
I65	"	"	"	"	"
I66	"	"	"	"	"
I67	"	"	"	"	"
I71	"	"	"	"	"
I72	"	"	"	"	"
I79	"	"	"	"	"
505	"	5H.P.	"	"	"
509	"	"	"	"	"
510	"	"	"	"	"
523	Transformer	20KVA.	"	BCOF	"
524	"	3P. 100KVA	"	"	"
543	"	3P.	"	BCOF	"
544	"	"	"	"	"
552	Motor Elc.	7½H.P.	"	2 Corps	"
556	"	"	"	"	"
557	"	"	"	"	"
558	"	3H.P.	"	XYD	"
559	"	"	"	"	"
560	"	"	"	"	"
561	"	"	"	"	"
562	"	"	"	"	"
563	"	"	"	"	"
564	"	"	"	"	"
565	"	"	"	"	"
566	"	"	"	"	"
567	"	"	"	"	"
568	"	"	"	"	"
569	"	"	"	"	"
570	"	"	"	"	"
571	"	"	"	"	"
572	"	"	"	"	"
573	"	"	"	"	"
574	"	"	"	"	"
575	"	"	"	"	"

Code No.	Name of Machine	Capacity	Shipped Date	Shipped Address	Packing Company
576	Motor Elc.	3H.P.	27 Feb. 1948	YED	Gosen Doken K.K.
577	"	"	"	"	"
578	"	"	"	"	"
579	"	"	"	"	"
580	"	"	"	"	"
581	"	"	"	"	"
582	"	"	"	"	"
583	"	"	"	"	"
584	"	"	"	"	"
585	"	"	"	"	"
586	"	"	"	"	"
587	"	"	"	"	"
588	"	"	"	"	"
589	"	"	"	"	"
590	"	"	"	"	"

DECLASSIFIED E.O. 11652 SECTION 3 (E), NARS DATE

h. T.I.D. Shipped Machinens.....I5

LIST OF T.I.D. SHIPPED MACHINENS

Code No.	Name of Machines	Capacity	Shipped Date	Authorized Date
22-I32(S)	Hardness Testing Machine		I2 Feb. I948	OD5/IO
I57	"		"	"
I58	"			
I60	Inspection of Testing & Measuring Tool		Yo Sept. I948	Osaka Military G.T. I6 Sept. I947
I6I	Inspection of Testing & Measuring (Comparator)		"	"
I63	Hardness Testing Machine		I2 Feb. I948	OD5/IO
I64	Inspection of Testing & Measuring (Comparator)		" 30 Sept. I948	Osaka M.G.T.
I68	"		"	"
I76	"		"	"
I78	"		"	"
I8I	"		"	"
I82	"		"	"
I88	Hardness Testing Machine		I2 Feb. I948	OD5/IO
I89	"		"	"
I90	"		"	"
I92	Inspection of Testing Measuring (Comparator)		30 Sept. I947.	Osaka M.G.T. I6 Sept. I947.

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

" SONOBE DISPERSED MACHINES "

22 - ~~152~~ 152 (S)

Inventoried Machines	611
First Class Machines	239
Second Class Machines	289
Third Class Machines	83

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

MACHINE LIST

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 1	Welding Machine Electric - Resistance - Flash	1	
2	Transformer Out-door type-Self Cooled	1	
3	- Do -	1	
4	- Do -	2	
5	- Do -	2	
6	- Do -	2	
7	Compressor Reciprocating - Single - Acting	2	
8	- Do -	2	
9	Milling Machine Knee Type - Horizontal - Plain	2	
10	Grinding Machine Special Tool and Cutter - N.E.C.	2	
11	- Do -	2	
12	Shaper Horizontal Type	2	
13	Grinding Machine Special Tool and Cutter - N.E.C.	2	
14	- Do -	2	
15	- Do -	2	
16	- Do -	2	
17	- Do -	2	
18	- Do -	2	
19	- Do -	2	
20	Grinding Machine Universal Tool and Cutter	2	

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 21 ✓	Grinding Machine Special Tool and Cutter - N.E.C.	2	
22 ✓	- Do -	2	
23 ✓	- Do -	2	
24	Motor Alternating - Induction Type	1	
25	- Do -	1	
26	- Do -	1	
27	- Do -	1	
28	- Do -	1	
29	- Do -	1	
30	- Do -	1	
31	- Do -	1	
32	- Do -	1	
33	- Do -	1	
34	- Do -	1	
35	- Do -	1	
36	- Do -	1	
37	- Do -	1	
38	- Do -	1	
39	- Do -	1	
40	- Do -	1	
41	- Do -	1	
42	- Do -	1	
43	- Do -	1	
44	- Do -	1	
45	- Do -	1	
46	- Do -	1	

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1), NARS DATE

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 47	Motor Alternating - Induction Type	1	
49	Pump Rotary - Vane - Power Driven	1	
50	Transformer Out door Type - Self Cooled	1	
51	- Do -	1	
52	- Do -	3	
53	- Do -	2	
54	Welding Machine Electric - Resistance - Flash	3	
58	Motor Alternating - Induction Type	1	
63	Boring Machine - Jig	2	
64	Milling Machine Thread - External	1	
65	- Do -	1	
66	- Do -	1	
67	- Do -	1	
68	Gear Cutting Machine Gear Habbers- Single Spindle	2	
69	Grinding Machine Universal Tool and Cutter	2	
71	Machanical Presses 1-Point Vertical - Knuchle Joint	2	
72	Lathe Engine - Standerd	2	
73	- Do -	1	
74	Grinding Machine Thead - External	2	
75	- Do -	2	
78	Grinding Machine Special Tools and Cutter - Top	2	
80	- Do -	2	
81	Lathe Engine - Standerd	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 82	Lathe Engine - Standerd	2	
85	- Do -	2	
86	- Do -	2	
87	Heat Testing Furnace Electric - Muffle	3	
88	Drilling Machine Sencitive & Power Fed Upright	1	
89	- Do -	1	
90	Miscellaneous Machine Tools Tapping & Theading Machine - N.E.C.	3	
91	Miscellaneous Machine Tools Cut - Off and Sawing - Hack	3	
92	- Do -	3	
93	Lathe Engine - Standerd	2	
95	Broaching Machine Surface - Single Ram	2	
98	Drilling Machine Sencitive and Power Fed Upright	2	
99	Lathe Engine - Standerd	2	
100	Grinding Machine Disc Face & Stand N.E.C.	2	
101	Lathe Engine - Standerd	2	
102	- Do -	2	
103	- Do -	2	
106	Manual Presses	2	
107	Lathe Engine - Standerd	2	
108	Milling Machine Knee Type - Horizontal - Universal	2	
109	Miscellaneous Machine Tools Shapers and Slottere - Horizontal	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARK
22-132 S 110	Milling Machine Knee Type - Horizontal - Universal	2	
111	Lathe Engine - Standerd	2	
112	Milling Machine Knee Type Horizontal - Universal	2	
113	Lathe Engine - Standerd	2	
115	Milling Machine Knee Type Horizontal - Universal	2	
116	Miscellaneous Machine Tools Shapers and Slotters - Horizontal	2	
117	Milling Machine Knee Type Horizontal - Universal	2	
118	Lathe Engine - Standerd	2	
119	Milling Machine Thead - External	2	
120	- Do -	2	
121	- Do -	2	
122	- Do -	2	
124	Lathe Engine - Standerd	2	
125	- Do -	2	
126	- Do -	2	
127	- Do -	2	
128	Motor Alternating - Induction	1	
131	Miscellaneous Marking Machines	2	
132	Milling Machine Knee Type - Vertical - Standerd	2	
133	- Do -	2	
134	Lathe Engine - Standerd	2	
135	- Do -	2	
136	Motor Alternating - Induction	1	
142	Milling Machine Knee Type - Vertical - Standerd	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 143	Lathe Engine Standerd	2	
144	- Do -	2	
145	Heat Treating Furnace Electric - Muffle	3	
146	Motor Alternating - Induction	1	
147	Compressors Reciprocating - Single	2	
148	Welding Machine Electric - Resistance - Flash	2	
149	Milling Machine Engroving	3	
150	Grinding Machine Disc Face & Stand - N.E.C.	2	
151	Grinding Machine Internal Cylindrical - Chuckling	2	
152	Lathe Engine - Standerd	2	
153	- Do -	2	
154	Miscellaneous Machine Tools Cutroff and Sawing - Hack	2	
169	Motor Alternating - Induction	1	
173	- Do -	1	
174	- Do -	3	
175	- Do -	1	
194	Drilling Machine Bench Type	2	
195	Milling Machine Knee Type Horizontal - Universal	2	
196	Lathe Engine - Standerd	2	
197	- Do -	1	
198	- Do -	2	
199	- Do -	2	
200	- Do -	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22 - 132 S 201	Lathe Engine - Standerd	2	
202	- Do -	2	
203	- Do -	2	
204	- Do -	2	
205	- Do -	2	
206	- Do -	2	
207	Grinding Machine Universal Tool and Cutter	3	
208	Milling Machine Knee Type Vertical - Standerd Size 2.	2	
209	Milling Machine Knee Type Horizontal - Universal No. 2	2	
210	- Do -	2	
211	Milling Machine Knee Type Vertical - Standerd Size 2	2	
212	- Do -	2	
213	- Do -	2	
214	- Do -	2	
215	Milling Machine Knee Type Horizontal - Universal No. 2	2	
216	- Do -	2	
217	Lathe Engine - Standerd	1	
218	- Do -	1	
219	- Do -	2	
220	Grinding Machine Disc, Face and Stand - N.E.C.	2	
221	Lathe Engine Standerd	2	
222	- Do -	2	
223	- Do -	1	

CODE NUMBER	NAME OF MACHINES	CLASS	REMARKS
22-132 S 224	Lathe Engine Standerd	1	
225	- Do -	1	
226	Grinding Machine Disco, Face and Stand - N.E.C.	1	
227	Lathe Engine - Standerd	1	
228	- Do -	1	
229	- Do -	1	
230	- Do -	1	
231	- Do -	1	
232	- Do -	2	
233	- Do -	2	
234	- Do -	2	
235	- Do -	2	
236	- Do -	2	
237	- Do -	2	
238	- Do -	2	
239	- Do -	1	
240	- Do -	1	
241	- Do -	2	
242	- Do -	2	
243	- Do -	2	
244	- Do -	2	
245	- Do -	1	
246	- Do -	1	
247	- Do -	1	
248	- Do -	1	

CODE NUMBER	NAME OF MACHINES	CLASS	REMARKS
22-132 S 249 ✓	Lathe Engine - Standard	1	
251 ✓	Grinding Machine External Cyrindrical - Universal	1	
252 ✓	Grinding Machine Internal Cyrindrical - Semi Autmatic	1	
254 ✓	-Do-	1	
255 ✓	Grinding Machine Special Tool & Cutter - Drill	1	
256 ✓	Grinding Machine Special Tool & Cutter - N.E.C.	1	
257 ✓	Grinding Machine Surface - Reciprocating Table	1	
258 ✓	Grinding Machine Special Tool and Cutter - Drill	2	
260 ✓	Grinding Machine Surface - Rotary Table Vertical	2	
261 ✓	Grinding Machine Universal Tool & Cutter	1	
263 ✓	Grinding Machine External - Cyrindrical - Universal	1	
264 ✓	Grinding Machine Universal Tool and Cutter	1	
265 ✓	Grinding Machine Surface Reciprocating Table	2	
266 ✓	-Do-	1	
270 ✓	Grinding Machine Special Tool and Cutter - N.E.C.	3	
271 ✓	Grinding Machine Surface Tool and Cutter - Drill	1	
272 ✓	Grinding Machine External Cyrindrical -N.E.C.	1	
273 ✓	Grinding Machine Internal Cyrindrical - Chuckling	1	
274 ✓	Lathe Engine Standerd	1	

DECLASSIFIED E.O. 12065 SECTION 3 (b), NARS Date

CODE NUMBER	NAME OF MACHINES	CLASS	REMARKS
22-132 S 275 ✓	Lathe Engine Standerd	1	
276 ✓	-Do -	1	
277 ✓	-Do-	1	
278 ✓	-Do-	1	
279 ✓	Grinding Machine Universal Tool and Cutter	1	
282 ✓	Milling Machine Knee Type Horizontal - Universal No. 2	2	
283 ✓	-Do-	2	
284 ✓	-Do-	2	
285 ✓	Miscellaneous Machine Tools Slotters and Shaper-Horizontal	2	
286 ✓	Lathe Engine Standerd	1	
287 ✓	-Do-	2	
288 ✓	-Do-	2	
289 ✓	-Do-	2	
290 ✓	Grinding Machine Disc Face and Stand -N.E.C.	1	
291 ✓	Lathe Engine Standerd	1	
292 ✓	-Do-	2	
293 ✓	-Do-	1	
294 ✓	-Do-	1	
296 ✓	-Do-	1	
297 ✓	-Do-	1	
298 ✓	-Do-	1	
299 ✓	-Do-	1	
300 ✓	-Do-	1	
301 ✓	-Do-	1	

DECLASSIFIED E.O. 12065 SECTION 3 (E), NARS DATE

CODE NUMBER	NAME OF MACHINES	CLASS	REMARKS
22-132 S 302	Lathe Engine Standerd	1	
303	-Do-	1	
304	-Do-	1	
305	-Do-	1	
306	-Do-	1	
307	-Do-	1	
308	-Do-	1	
309	-Do-	1	
310	-Do-	1	
311	-Do-	1	
312	-Do-	1	
313	-Do-	1	
314	-Do-	1	
315	Milling Machine Knee Type Horizontal-Universal No. 2	1	
316	-Do-	1	
317	Grinding Machine External Gyrindrical-Universal	1	
318	Grinding Machine Internal Gyrindrical-Chuckling	1	
319	Grinding Machine Universal Tool and Cutter	1	
320	Grinding Machine Surface Reciprocating Table	1	
321	Drilling Machine Sencitive & Power Fed-Upright	1	
322	Lathe Engine-Standerd	1	
323	-Do-	1	
324	-Do-	1	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 325	Lathe Engine - Standerd	1	
326	-Do-	1	
327	-Do-	1	
328	-Do-	1	
329	-Do-	1	
330	Grinding Machine Disc Face & Stand - N.E.C	2	
331	Milling Machine Knee Type Horizontal - Plain	2	
332	Miscellaneous Machine Tools Slotter & Shapers - Horizontal	1	
333	Grinding Machine External Cyrindrical - Universal	1	
334	-Do-	1	
335	Milling Machine Knee Type Horizontal - Universal No. 2	1	
336	-Do-	1	
337	Miscellaneous Machine Tools Horning & Lapping Surface Flat Surface	1	
338	-Do-	1	
339	-Do-	1	
340	-Do-	1	
341	Grinding Machine Special Tool & Cutter - N.E.C.	1	
342	Miscellaneous Machine Tool Horning & Lapping-Cylindrical Internal	1	
343	Miscellaneous Machine Tools Horning & Lapping Surface	1	
344	-Do-	1	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 345	Miscellaneous Machine Tools Horning & Lapping Flat Surface	1	
347	Lathe Engine Standerd	1	
348	Milling Machine Knee Type Horizontal-Universal No.2	1	
349	Milling Machine Knee Type Horizontal-Universal No.2	1	
350	-Do-	1	
351	-Do-	1	
352	-Do-	1	
353	-Do-	1	
354	-Do-	1	
355	-Do-	1	
356	-Do-	1	
357	-Do-	1	
358	-Do-	1	
359	-Do-	1	
360	-Do-	1	
361	-Do-	1	
362	-Do-	1	
363	-Do-	1	
364	Lathe Engine Standerd	2	
365	Grinding Machine External Cylindrical-Universal	1	
366	-Do-	1	
367	-Do-	1	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 368	Grinding Machine External Cylindrical - Centerless	1	
369	Grinding Machine External Cylindrical - Universal	1	
370	-Do-		
371	-Do-	1	
372	-Do-	2	
373	Grinding Machine Special Tool & Cutter - Drill	3	
374	Transformer Out door Type-Self Cooled	1	
375	Grinding Machine Universal Tool and Cutter	3	
376	Grinding Machine External Cylindrical - Universal	1	
377	-Do-	1	
378	-Do-	1	
379	-Do-	1	
380	Grinding Machine Internal Cylindrical - Chuckling	2	
381	Grinding Machine External Cylindrical - Universal	1	
382	-Do-	2	
383	-Do-	1	
384	-Do-	2	
385	-Do-	2	
386	-Do-	1	
387	Grinding Machine Special Tool and Cutter - Drill	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 388	Grinding Machine Special Tool and Cutter - Drill	2	
389	Motor - Alternating - Induction	1	
390	Grinding Machine External Cylindrical - Universal	2	
391	Lathe Engine - Standerd	1	
392	-Do-	1	
393	-Do-	1	
394	-Do-	1	
395	Milling Machine Knee Type Horizontal Universal	1	
396	Grinding Machine Disc Face and Stand N.E.C.	1	
379	Milling Machine Knee Type Horizontal - Universal	1	
398	-Do-	1	
399	Lathe Engine - Standerd	1	
400	-Do-	1	
401	-Do-	1	
402	-Do-	1	
403	Grinding Machine External Cylindrical-Universal	2	
404	Grinding Machine Internal Cylindrical-Chuckling	2	
405	Lathe Engine - Standerd	1	
406	-Do-	1	
407	-Do-	2	
408	-Do-	1	
409	Milling Machine Knee Type Horizontal-Universal	2	
410	-Do-	2	
411	Lathe Engine - Standerd No. 3	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 412	Lathe Engine - Standerd No. 3	2	
413	-Do-	2	
414	-Do-	2	
415	-Do-	2	—CPC IBM 4524 3 Dec 47 mounted
416	Miscellaneous Machine Tools Sharper & Slotters-Horizontal	2	
417	Drilling Machine Sensitive and Power Fed Upright	2	
418	Grinding Machine Stand Grinder	2	
419	-Do-	3	
420	Testing & Measuring Machine Hardness Testing-Vickers	3	
421	Lathe Engine - Standerd	2	
422	-Do-	2	
423	-Do-	2	
424	-Do-	2	
425	-Do-	2	
426	Planer Double Housing	2	
427	-Do-	2	
428	Transformer Out door type Self cooled	3	
429	-Do-	1	
430	-Do-	1	
431	-Do-	1	
432	Milling Machine Knee type Vertical-Standerd Size $1_{1/2}$	2	
433	Milling Machine Knee type Horizontal-Plain No. $1_{1/2}$	2	
434	Miscellaneous Machine Tools Shapers-Horizontal	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S (435)	Milling Machine Knee type Vertical-Standerd Size 1 1/2	2	CPC ITEM 4525 3 Dec 45
436	Miscellaneous Machine Tool Shapers-Horizontal	2	
437	Motor Alternating-Induction	1	
438	Milling Machine Knee Type Horizontal-Universal	2	
439	-Do-	2	
440	-Do-	2	
441	Milling Machine Universal Head & Ram	3	
442	Miscellaneous Machine Tools Slotters & Shapers-Vertical	2	
443	-Do-	2	
444	-Do-	2	
445	-Do-	2	
446	Milling Machine Universal Head & Ram	2	
447	Milling Machine Knee Type Vertical-Universal	3	
448	Milling Machine Bed Type-N.E.C.	2	
449	Lathe Engine-Standerd	3	
450	-Do-	2	
451	Motor Alternating Induction	1	
452	Lathe Engine Standerd	2	
453	-Do-	2	
454	Miscellaneous Metal Working Equipment Rivetting Machine-Squeaze	3	
455	Lathe Engine - Gap	2	
456	-Do-	2	
457	-Do-	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 458	Lathe Engine - Gap	2	
459	-Do-	2	
460	Miscellaneous Machine Tools Lapping Threading Machine-Belt	2	
461	Lathe Engine - Gap	2	
462	Motor Alternating-Induction	1	
463	Drilling Machine Sensitive and Power Fed Upright	1	
464	Drilling Machine Sepnsitive and Power Fed-Upright	1	C.P.C.
465	Drilling Machine Deep Hole-Vertical	2	C.P.C.
466	-Do-	2	C.P.C.
467	-Do-	2	C.P.C.
468	Praners Double Housing	2	
469	-Do-	2	
470	Grinding Machine Disc Face and Stand-N.E.C.	3	C.P.C.
471	Planer Double Housing	2	
472	Grinding Machine Disc Face and Stand-N.E.C.	2	
473	Grinding Machine Universal Tool and Cutter	2	
474	Motor Alternating Induction	1	
475	Grinding Machine Disc. Face and Stand-N.E.C.	2	
476	-Do-	2	
477	Lathe Engine-Standerd	2	
478	-Do-	2	
479	Lathe Engine - Gap	2	
480	Lathe Engine - Standerd	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMAKRS
22-132 S 481	Lathe Engine-Standerd	2	
482	Lathe Engine - Gap	2	
483	-Do-	2	
484	Lathe Engine - Standerd	2	
485	-Do-	2	
486	-Do-	2	
487	-Do-	2	
488	-Do-	2	
489	-Do-	2	
490	-Do-	2	
491	-Do-	2	
492	Lathe Engine - Gap	2	
493	Lathe Engine - Standerd	2	
494	Lathe Engine - Gap	2	
495	Lathe Engine - Standard	2	
496	Lathe Engine - Standerd	2	
497	-Do-	2	
498	-Do-	2	
499	-Do-	2	
500	-Do-	2	
501	-Do-	2	
502	-Do-	2	
503	Motor Alternating Induction	1	
504	-Do-	1	
506	-Do-	1	
507	-Do-	1	C.P.C.

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 508	Motor Alternating Induction	1	C.P.C.
511	-Do-	1	
512	-Do-	1	
513	-Do-	1	
514	-Do-	1	
515	-Do-	1	
516	Drilling Machine Bench Type	3	
517	Lathe Engine - Gap	2	
519	-Do-	2	
520	Miscellaneous Machine Tools Shapers and Slotters-Horizontal	3	
522	Lathe Engine - Gap	2	
525	-Do-	2	
526	-Do-	2	
527	-Do-	2	
528	Lathe Engine - Standerd	2	
529	Grinding Machine Diec. Face and Stand-N.E.C.	2	
530	Lathe Engine - Gap	2	
531	Lathe Engine - Standerd	2	
532	-Do-	2	
533	-Do-	2	
534	Lathe Engine - Gap	2	
535	-Do-	2	
536	-Do-	2	
537	-Do-	2	
538	-Do-	2	
539	Lathe Engine - Standerd	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 540 ✓	Drilling Machine Deep Hole - Vertical	2	
541 ✓	Lathe Engine - Standerd	2	
542 ✓	-Do-	2	
545 ✓	-Do-	2	
546 ✓	-Do-	2	
547 ✓	-Do-	2	
548 ✓	-Do-	2	
549 ✓	-Do-	2	
550 ✓	-Do-	2	
551 ✓	-Do-	2	
553	Motor Alternating Induction	1	
554	-Do-	1	
555	-Do-	1	
591	-Do-	3	
592	-Do-	3	
593	-Do-	3	
594	-Do-	1	
595	-Do-	3	
596	-Do-	1	
597	-Do-	3	
598	-Do-	1	
599	-Do-	3	
600	-Do-	3	
620	Surface Plate	2	
621	-Do-	2	
622	-Do-	2	

DECLASSIFIED E.O. 12065 SECTION 3.3

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 623	Surface Plate	2	
624	-Do-	2	
625	-Do-	2	
626	-Do-	2	
627	-Do-	2	
628	-Do-	3	
629	-Do-	2	
630	-Do-	3	
631	-Do-	3	
632	-Do-	3	
633	-Do-	2	
634	-Do-	2	
635	-Do-	2	
636	-Do-	3	
637	-Do-	2	
638	-Do-	2	
639	-Do-	3	
640	-Do-	2	
641	-Do-	2	
642	-Do-	2	
643	-Do-	2	
644	-Do-	2	
645	-Do-	2	
646	-Do-	2	
647	-Do-	3	
648	-Do-	2	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 649	Surface Plate	3	
650	-Do-	3	
651	-Do-	3	
652	-Do-	3	
653	-Do-	3	
654	-Do-	2	
655	-Do-	2	
656	-Do-	2	
657	-Do-	2	
658	-Do-	2	
659	-Do-	2	
660	-Do-	2	
661	-Do-	2	
662	-Do-	2	
663	-Do-	2	
664	-Do-	2	
665	-Do-	2	
666	-Do-	2	
667	-Do-	2	
668	-Do-	2	
669	-Do-	1	
670	-Do-	1	
671	-Do-	1	
672	-Do-	1	
673	-Do-	1	
674	-Do-	1	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 675	Surface Plate	1	
676	Winches Electric Motor Powered	2	
677	Lain Shaft	3	
678	-Do-	3	
792	Motor Alternating Induction Type	1	
821	-Do-	1	
822	-Do-	1	
823	-Do-	1	
824	-Do-	1	
827	-Do-	1	
829	-Do-	1	
831	-Do-	3	
838	-Do-	1	
840	-Do-	3	
843	-Do-	3	
845	-Do-	3	
846	-Do-	1	
847	-Do-	1	
848	Miscellaneous Machine Tools Cuttroff and Sawing-Hack	3	
849	Drilling Machine Sensitive and Powerfed Upright	3	
850	Lathe Engine - Standerd	3	
851	Motor elec 1 - 5 HP	3	
852	-Do-	3	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 853	Pump Rotary - Van - Power Driven	1	
854	Lathe Engine-Standerd	3	
855	-Do-	3	
856	Shaper Horizontal	3	
857	Grinding Machine External Cylindrical - Universal	3	
858	Compressar Reciprocating - Single Acting	3	
859	Drilling Machine Sensitive and Power fed Upright	3	
860	-Do-	3	
861	-Do-	3	
862	-Do-	3	
863	Grinding Machine Universal Tool and Cutter	3	
864	Blawer Electric	1	
865	Lathe Engine - Standerd	3	
866	Grinding Machine Universal Tool and Cutter	3	
867	-Do-	3	
868	-Do-	3	
869	Milling Machine Knee Type Vertical - Standerd Size	3	
870	Slotter Vertical	3	
871	Boring Machine Horizontal Boring Drilling and Milling Machine Table	3	
872	Miscellaneous Metal Working Equipment Heat Testing Furnece-Electric	3	
873	-Do-	3	
874	-Do-	3	

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 875	Winch Hand Operated	2	
876	Lathe Engine - Standerd	3	
877	Drilling Machine Sensitive and Power Fed Upright	3	
878	Motor elec Fractional Harse Power	3	
879	Motor elec 1 - 5 HP	3	
880	Centering Machine Single epindle	3	
881	Surface Plate	2	
882	-Do-	2	
883	-Do-	2	
884	Grinding Machine Special & Cutter-Drill and Lap	3	
885	Speed Changer Fixed Ratio Speed - Transmmision - Spurgear	2	
886	Welding Machine Electric	3	
887	Motor elec 1 - 5 HP	1	C.P.C.
888	-Do-	1	C.P.C.
889	Motor, elec Alternating - Induction	1	C.P.C.
890	-Do-	1	C.P.C.
891	-Do-	1	C.P.C.
892	Welding Machine Electric - Resistance	1	C.P.C.
893	Portable Metal Working Machine Portable Hammer - Pneumatic	1	C.P.C.
894	-Do-	2	C.P.C.
895	-Do-	1	C.P.C.

CODE NUMBER	NAME OF MACHINE	CLASS	REMARKS
22-132 S 896	Portable Metal Working Machine Portable Hammer - Pneumatic	1	C.P.C.
897	Portable Metal Working Machine Portable Drill - Pneumatic	2	C.P.C.
898	-Do-	1	C.P.C.
899	Portable Metal Working Machine Portable Grinder - Pneumatic	1	C.P.C.
900	Testing & Measuring Machine Inspection Testing & Measuring Machine - Drill Measuring	3	
901	Miscellaneous Metal Working - Equipment Metal Heating - Extract Magnetium	3	
902	-Do-	1	
903	Lathe Engine - Standerd	3	
904	Motor elec Alternating Induction	1	

Classification of Addendum Inventry

Code NO 22-132(S)

Name of Plant Osaka Army Arsenal Sonobe Branch

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S)905	Blower	1		22-132(S)914	Motor	1	
906	Do	1		915	Do	1	
907	Rip Saw	2		916	Do	1	
908	Saw Filer	3	Feed & Filing Mech. Missing	917	Do	1	
909	Planer (wood)	2		918	Do	1	
910	Do	1		919	Do	1	
911	Band Saw	3	Main Part Missing	920	Do	1	
912	Boring Machine	1		921	Do	1	
913	Turning Lathe	2		922	Do	1	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	Class	Remark
22-132(S)923	Motor	1		22-132(S)935	Motor	1	
924	DO	1		936	Electric Grinder	1	
925	DO	1		937	Motor	3	Setting Stand Broken
926	DO	1		938	DO	1	
927	DO	1		939	DO	1	
928	DO	1		940	DO	1	
929	DO	1		941	DO	1	
930	DO	1		942	DO	1	
931	DO	1		943	DO	1	
932	DO	1		944	Anvil (Hand tool)	1	
933	DO	1		945	DO	1	
934	DO	1		946	DO	1	

大阪財務局業務管理課

Inventry NO	Name of Arficle	class	Remark
22-132(S)947	Pneumatic Grinder	1	
948	Do	1	
949	Electric Drill	3	Broken
950	Do	3	Broken
951	Electric Blower	1	
952	Do	2	
953	Surface Plate	2	
954	Do	2	
955	Motor Bases	1	
956	Do	1	
957	Do	1	
958	Do	1	

Inventry NO	Name of Arficle	class	Remark
22-132(S)959	Motor Baes	1	
960	Do	1	
961	Do	1	
962	Integrating watthour meter	1	
963	Do	1	
964	Do	2	
965	Do	1	
966	Do	1	
967	Do	1	
968	Do (Ammeter)	1	
969	Do	2	
970	Do	2	

大阪財務局舞鶴管財支所

Inventry NO	Name of Article	class	Remark	Inventry NO	Name of Article	class	Remark
22-B2(S)971	Electric Equippment Ammeter	2		22-B2(S)983	Ammeter	2	
972	DO	1		984	volt meter	3	Broken
973	Do	2		985	DO	2	
974	Do	2		986	DO	3	Broken
975	DO	2		987	DO	1	
976	DO	2		988	Over Curent Relay	2	
977	DO	1		989	DO	2	
978	DO	2		990	Wait Meter	2	
979	DO	3	Broken	991	DO	1	
980	DO	3	Broken	992	Megger Tester	1	
981	Ammeter	3	Broken	993	Switch Box (Knife Switch)	1	
982	DO	2		994	Pyrometer Self Recoding	1	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S)995	Pyrometer	2		22-132(S)1007	Temperature Regulatator	2	
996	DO	1		1008	DO	2	
997	DO	1		1009	DO	2	
998	DO	1		1010	DO	2	
999	DO	1		1011	DO	2	
1000	DO	2		1012	Do	2	
1001	DO	1		1013	Do	2	
1002	DO	3	Broken	1014	DO	2	
1003	DO	2		1015	Switch Gear	1	
1004	DO	1		1016	DO	1	
1005	DO	2		1017	DO	1	
1006	DO	2		1018	DO	1	

大阪財務局舞鶴管財支所

Inventry No.	Name of Article	class.	Remark	Inventry No.	Name of Article	class	Remark
22-132(5)1019	Switch Gear.	1		22-132(5)1031	Vice	1	
1020	Cuttel Arbors	1		1032	Do.	1	
1021	Lathe Dogs.	2		1033	Do.	1	
1022	Vice	1		1034	Do.	1	
1023	Do.	1		1035	Do.	1	
1024	Do.	1		1036	Do.	1	
1025	Do.	1		1037	Do.	1	
1026	Do.	1		1038	Do.	1	
1027	Do	1		1039	Do	1	
1028	Do.	1		1040	Do	1	
1029	Do	1		1041	Do	1	
1030	Do.	1		1042	Do.	1	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-B2(S)1043	Vice	1		22-B2(S)1055	Vice	1	
1044	Do	1		1056	Do	1	
1045	Do	1		1057	Do	1	
1046	Do	1		1058	Do	1	
1047	Do	1		1059	Do	1	
1048	Do	1		1060	Do	2	
1049	Do	1		1061	Do	1	
1050	Do	1		1062	Do	2	
1051	Do	1		1063	Do	2	
1052	Do	1		1064	Do	2	
1053	Do	1		1065	Do	2	
1054	Do	1		1066	D	2	

大阪財務局舞鶴管財支所

Inventry NO	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S)1067	Vice	2		22-132(S)1079	Circular Table	1	
1068	Drill Sleeres	2		1080		1	
1069	Tool Holder	2		1081		1	
1070	Lathe Centres	2		1082		1	
1071	Circular Table	1		1083		1	
1072	Do	1		1084		1	
1073	Do	1		1085		1	
1074	Do	1		1086		1	
1075	Do	1		1087		1	
1076	Do	1		1088		1	
1077	Do	1		1089		1	
1078	Do	1		1090		1	

大阪財務局舞鶴管財支所

Inventry No.	Name of Article	class	Remark	Inventry No	Name of Article	Class	Remark
22-132(5)1091	Circular Table	1		22-132(5)1103	Circular Table	1	
1092	Do	1		1104	Do	1	
1093	Do	1		1105	Do	1	
1094	Do	1		1106	Do	1	
1095	Do	1		1107	Do	1	
1096	Do	1		1108	Do	1	
1097	Do	1		1109	Do	1	
1098	Do	1		1110	Do	1	
1099	Do	1		1111	Do	1	
1100	Do	1		1112	Do	1	
1101	Do	1		1113	Do	1	
1102	Do	1		1114	Do	1	

大阪財務局舞鶴管財支所

Inventry NO	Name of Article	class	Remark	Inventry NO	Name of Article	class	Remark
22-132(S)1115	circular Tables	1		22-132(S)1127	circular Table	1	
1116	Do	1		1128	Do	1	
1117	Do	1		1129	Do	1	
1118	Do	1		1130	Do	1	
1119	Do	1		1131	Do	1	
1120	Do	1		1132	Do	1	
1121	Do	1		1133	Do	1	
1122	Do	1		1134	Do	1	
1123	Do	1		1135	Do	1	
1124	Do	1		1136	Do	1	
1125	Do	1		1137	Do	1	
1126	Do	1		1138	Do	1	

大阪財務局舞鶴管財支所

DECLASSIFIED E.O. 12065 SECTION 3 (b)

Inventry No.	Name of Article	class	Remark	Inventry No.	Name of Article	class	Remark
22-132(S)1139	Circular Tables	1		22-132(S)1151	Circular Tables	1	
1140	Do	1		1152	Do	1	
1141	Do	1		1153	Do	1	
1142	Do	1		1154	Do	1	
1143	Do	1		1155	Do	1	
1144	Do	1		1156	Do	1	
1145	Do	1		1157	Do	1	
1146	Do	1		1158	Do	1	
1147	Do	1		1159	Do	1	
1148	Do	1		1160	Do	1	
1149	Do	1		1161	Do	1	
1150	Do	1		1162	Do	1	

大阪財務局舞鶴管財支所

Inventry No.	Name of Article	Class	Remark	Inventry No	Name of Article	Class	Remark
22-132(S)1163	Circular Table	1		22-132(S)1175	Circular Table	1	
1164	Do	1		1176	Do	1	
1165	Do	1		1177	Do	1	
1166	Do	1		1178	Do	1	
1167	Do	1		1179	Do	1	
1168	Do	1		1180	Do	1	
1169	Do	1		1181	Do	1	
1170	Do	1		1182	Do	2	
1171	Do	1		1183	Do	2	
1172	Do	1		1184	Do	1	
1173	Do	1		1185	Do	1	
1174	Do	1		1186	Do	1	

大阪財務局舞鶴管財支所

Inventry NO	Name of Article	Class	Remark
22-132(S)1187	Circuler Table	1	
1188	Do	1	
1189	Do	1	
1190	Do	1	
1191	Do	1	
1192	Do	1	
1193	Do	1	
1194	Do	1	
1195	Dividing Head ~~Do~~	1	
1196	Do	1	
1197	Do	1	
1198	Do	1	

Inventry NO	Name of Article	class	Remark
22-132(S)1199	Dividing Head	1	
1200	Do	1	
1201	Do	1	
1202	Do	1	
1203	Do	1	
1204	Do	1	
1205	Do	1	
1206	Do	1	
1207	Do	1	
1208	Do	1	
1209	Do	1	
1210	Do	1	

大阪財務局舞鶴管財支所

DECLASSIFIED E.O. 12065 SECTION 3 NND

Inventry NO	Name of Article	class	Remark	Inventry NO	Name of Article	class	Remark
22-132(S)1211	Dividing Head	1		22-132(S)1223	Dividing Head	1	
1212	Do	1		1224	Do	1	
1213	Do	1		1225	Do	1	
1214	Do	1		1226	Do	1	
1215	Do	1		1227	Do	1	
1216	Do	1		1228	Do	1	
1217	Do	1		1229	Do	1	
1218	Do	1		1230	Do	2	
1219	Do	1		1231	Do	2	
1220	Do	1		1232	Do	2	
1221	Do	1		1233	Do	2	
1222	Do	1		1234	Do	2	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S)1235	Dividing Head	2		22-132(S)1247	Screw clamp	1	
1236	Do	2		1248	Vice (Leg)	2	
1237	Do	2		1249	Do	2	
1238	Do	2		1250	Do	2	
1239	Do	2		1251	Do (parallel)	2	
1240	Do	2		1252	Do	2	
1241	Do	2		1253	File	1	
1242	Belt Tension meter	1		1254	Do	1	
1243	Spanner	1		1255	Do	1	
1244	Chisel	1		1256	Do	1	
1245	Dice Handle	2		1257	Do	1	
1246	Tap Handle	2		1258	Dies	2	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S)1259	Tap	2		22-132(S)1271	Bit	2	
1260	Drill	2		1272	Do	1	
1261	Center Drill	2		1273	Do	1	
1262	Reamer ~~Reamer~~	2		1274	Cutter	1	
1263	Bit	2		1275	Do	1	
1264	Do	1		1276	Do	1	
1265	Do	1		1277	Do	1	
1266	Do	1		1278	Do	1	
1267	Do	1		1279	Do	1	
1268	Do	1		1280	Do	1	
1269	Do	1		1281	Grinding Wheel	1	
1270	Do	1		1282	Do	1	

大阪財務局舞鶴管財支所

DECLASSIFIED E.O. 12065 DECISION

Inventry NO	Name of Article	class	Remark	Inventry NO	Name of Article	Class	Remark
22-132(S)1283	V Belt	1		22-132(S)1295	Thread Gauge	1	
1284	Do	1		1296	Do	1	
1285	Do	1		1297	Test Bar (for Lathe)	1	
1286	Roller Bearing	1		1298	Test Bar (finishing)	1	
1287	Bearing(Radial)	1		1299	Vernier Caliper.	2	
1288	Bearing(Thrust)	1		1300	Straight edge	1	
1289	Speed Indicator	1		1301	Square	1	
1290	Tachometer	1		1302	Micro Meter	2	
1291	Do	2		1303	Do	2	
1292	Speed Meter	2		1304	Do	2	
1293	Dial Gauge	2		1305	Do	1	
1294	Drill. Tester.	1		1306	Do.	1	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark	Inventry No	Name of Article	class	Remark
22-132(S) 1307	Micrometer	1		22-132(S) 1319	Cutter	1	
1308	Do	1		1320	Do	1	
1309	Do	2		1321	Do	1	
1310	Do	3	Testing Bar missing	1322	Do	1	
1311	Do	2		1323	Cutter	1	
1312	Do	1		1324	Reamer	2	
1313	Center Gauge	1		1325	Do	2	
1314	Angle Gauge	2		1326	Cutter	1	
1315	Oxygen Gauge	2		1327	Do	1	
1316	Acetylen Gauge	2		1328	Do	1	
1317	Surface Gauge	2		1329	Do	1	
1318	Cutter	2		1330	Do	1	

大阪財務局舞鶴管財支所

Inventry No	Name of Article	class	Remark
22-132(S) 1331	Cutter	1	
1332	Do	1	
1333	Do	1	
1334	Do	1	
1335	Grinding Wheel	1	
1336	Cutter	1	
1337	Do	1	
1338	Do	1	
1339	Do	1	
1340	Do	1	
1341	Do	1	
1342	Do	1	
22-132(S) 1343	Cutter	1	
1344	Do	1	
1345	Do	1	

大阪財務局兵庫管財支所

C.P.C. 20

Inventry NO	Name of Article	Class	Remark	Inventry NO	Name of Article	Class	Remark
UN	Band Saw	2	14	UN	Desk	3	34 Panel Broken
UN	Rip Saw	2	15	UN	Chair	2	35 Drawer Missing.
UN	Hand Cart	1	16	UN	Chair	2	36
UN	Hand cart.	1	17	UN	Hat-Stand	1	37
~~UN~~	Office Furniture Tool Shelf	~~2~~	~~26~~ ~~18~~				
UN	~~-Do-~~	2	27				
UN	-Do-	2	28				
UN	-Do-	2	29				
UN	-Do-	2	30				
UN	Office Furniture Cabinet	3	31 Bomb Crater damage				
UN	Bed	2	32				
UN	Desk	1	33				

22-132(S)

Osaka Mil Arsenal, Sonobe Plant (22-132(s))

Code Number	Quantity	Remarks
22-132(s)-1 thru 47	47	
48	1	Released OF ←
49 thru 54	6	
55 thru 57	3	Released OF ←
58	1	
59 thru 62	4	Released OF ←
63 thru 69	7	
70	1	Released OF ←
71 thru 75	5	
76 thru 77	2	Released OF ←
78	1	
79	1	Released to Kyoto Uni. 8/1/47
80 thru 82	3	
83 thru 84	2	Released to OF ←
85 thru 93	9	
94	1	Released to Kyoto Uni. 8/1/47
95	1	
96 thru 97	2	Released to Kyoto Uni. 8/1/47
98 thru 103	6	
104 thru 105	2	Released to Kyoto Uni. 8/1/47
106 thru 113	8	
114	1	Released to Kyoto Uni. 8/1/47
115 thru 122	8	
123	1	Released to OF ←

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22-132(s)-124 thru 128	5	
129 thru 130	2	Released to OF ✓
131 thru 136	6	
137 thru 140	4	Released to Kyoto University 8/1/47
141	1	Released to OF ✓
142 thru 154	13	
155	1	Released to OF ✓
156	1	Released to Kyoto Uni. 8/1/47
157 thru 158	2	Released to OF ✓
159	1	Released to Kyoto Uni. 8/1/47
160 thru 161	2	Released to OF
162	1	Released to Kyoto Uni. 8/1/47
163 thru 168	6	Released to OF
169	1	
170	1	Released to Kyoto Uni. 8/1/47
171 thru 172	2	Released to OF
173 thru 175	3	
176	1	Released to OF
177	1	Released to Kyoto Uni. 8/1/47
178 thru 179	2	Released to OF
180	1	Released to Kyoto Uni. 8/1/47
181 thru 182	2	Released to OF
183 thru 187	5	Released to Kyoto Uni. 8/1/47
188 thru 190	3	Released to OF
191	1	Released to Kyoto Uni. 8/1/47
192	1	Released to OF

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22-132(e)-193	1	Released to Kyoto Uni. 8/1/47
194 thru 249	56	
250	1	Released to Kyoto Uni. 8/1/47
251 thru 252	2	
253	1	Released to Kyoto Uni. 8/1/47
254 thru 258	5	
259	1	Released to Kyoto Uni. 8/1/47
260 thru 261	2	
262	1	Released to Kyoto Uni. 8/1/47
263 thru 266	4	
267 thru 269	3	Released to Kyoto Uni. 8/1/47
270 thru 279	10	
280 thru 281	2	Released to Kyoto Uni. 8/1/47
282 thru 294	13	
295	1	Released to Kyoto Uni. 8/1/47
296 thru 345	50	
346	1	Released to Kyoto Uni. 8/1/47
347 thru 414	68	
415	1	CFC # 4524
416 thru 434	19	
435	1	CFC # 4525
436 thru 453	18	
454	1	Property of GM
455 thru 464	10	
465 thru 467	3	Property of GM

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22-192(s)-468 thru 469	2	
470	1	Property of CM
471 thru 504	34	
505	1	Released to OF
506	1	
507 thru 508	2	Property of CM
509 thru 510	2	Released to OF
511 thru 522	12	518-SP - Destroyed 521-SP - Destroyed
523 thru 524	2	Released to OF
525 thru 542	18	
543 thru 544	2	Released to OF
545 thru 551	7	
552	1	Released to OF
553 thru 555	3	
556 thru 590	35	Released to OF 558 thru 585 587 589 590 — Returned to Uji Plant 22-23
591 thru 600	10	
601 thru 619	19	Released to Kyoto U
620 thru 678	59	
679 thru 819	141	Released (Elec. Mech.)
820 thru 886	67	
887 thru 899	13	Property of CM
900 thru 902	3	
903 thru 904	2	

SP mach 2 (Destroyed)
U machinery None
Released 222
Items not in use 682
TOTAL 904

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