

QUANTITIES OF LEND - LEASE SHIPMENTS

RESTRICTED

PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Nether-lands	Other Countries	FEA
1	TEST & MEASURING EQUIPMENT (CONT'D)												
2	Analysts, Meissner, Type #9-9040	ea	2	0	2	0	0	0	0	0	0	0	0
3	Antenna, Dummy Type 418 G	ea	19	0	15	0	0	0	0	0	0	4	0
4	Attenuation Boxes, Gr Type 249-H & 249-T	ea	11	0	11	0	0	0	0	0	0	0	0
5	Attenuation Boxes, Type 329-J	ea	2	0	2	0	0	0	0	0	0	0	0
6	Attenuation Panels, RCA Type 89-C	ea	40	0	40	0	0	0	0	0	0	0	0
7	Attenuation Network, Daven Type H-866	ea	40	0	40	0	0	0	0	0	0	0	0
8	Assemblies, Variometer	ea	6	6	0	0	0	0	0	0	0	0	0
9	Attenuator, Adjustable Type 449-A	ea	2	0	2	0	0	0	0	0	0	0	0
10	Attenuator Panels, Type 89-B	ea	11	5	6	0	0	0	0	0	0	0	0
11	Attenuator Panels, Type 89-C	ea	1	4	10	0	0	0	0	0	0	0	0
12	<u>Bridges, total</u>	ea	<u>907</u>	<u>80</u>	<u>818</u>	<u>0</u>	<u>0</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
13	A.C., Clough & Brengle, Type 230	ea	100	0	100	0	0	0	0	0	0	0	0
14	Power Cable Fault, Leeds & Northrup, Type 5365	ea	2	0	2	0	0	0	0	0	0	0	0
15	Resistance Limit, LB-2DR-1	ea	4	0	4	0	0	0	0	0	0	0	0
16	Universal, AC	ea	8	8	0	0	0	0	0	0	0	0	0
17	Capacitance & Inductance Limit, Model LB-1-DX-2AA	ea	63	0	63	0	0	0	0	0	0	0	0
18	High Precision Wheatstone, Rubicon #1080	ea	1	0	1	0	0	0	0	0	0	0	0
19	High Frequency, Type 916-A	ea	45	0	45	0	0	0	0	0	0	0	0
20	Capacitance Test, Type 940-B	ea	58	3	55	0	0	0	0	0	0	0	0
21	Megohm, Type 544-B	ea	109	9	100	0	0	0	0	0	0	0	0
22	Impedance, Type 650-A	ea	266	31	235	0	0	0	0	0	0	0	0

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1	Bridges (Contd)												
2	Impedance, Type 916-A	ea	13	13	0	0	0	0	0	0	0	0	0
3	Impedance, Type 667-A	ea	98	0	98	0	0	0	0	0	0	0	0
4	General Radio RF, Type 916-A	ea	13	13	0	0	0	0	0	0	0	0	0
5	Capacitance, Cabinet Mounted, Type 716-BM	ea	99	2	97	0	0	0	0	0	0	0	0
6	Shielded Capacitance & Conductance, Leeds & Northrup Type 1554-A2	ea	1	0	1	0	0	0	0	0	0	0	0
7	Wheatstone, Leeds & Northrup, Type 4250	ea	1	0	1	0	0	0	0	0	0	0	0
8	Wheatstone, Leeds & Northrup, Type 4725, Open Dial, Portable Double	ea	3	0	3	0	0	0	0	0	0	0	0
9	Inclosed Switch Wheatstone, Leeds & Northrup, Type 4760	ea	1	0	1	0	0	0	0	0	0	0	0
10	Universal, Type 230	ea	12	0	12	0	0	0	0	0	0	0	0
11	Vacuum Tube	ea	1	1	0	0	0	0	0	0	0	0	0
12	Various	ea	9	0	0	0	0	9	0	0	0	0	0
13	<u>Boxes, Total</u>	ea	<u>170</u>	<u>0</u>	<u>170</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
14	Impedance, Measuring #3F1790	ea	1	0	1	0	0	0	0	0	0	0	0
15	Decade, GR Type 602-K, N & M	ea	100	0	100	0	0	0	0	0	0	0	0
16	Control, GR Type 759-P-36	ea	2	0	2	0	0	0	0	0	0	0	0
17	Decade Resistance, Type W, Rubicon	ea	1	0	1	0	0	0	0	0	0	0	0
18	Decade Resistance, Type 602-D&F	ea	4	0	4	0	0	0	0	0	0	0	0
19	Decade Resistance, Type 750, Daven	ea	59	0	59	0	0	0	0	0	0	0	0
20	Control, General Radio, Type 759-P-36	ea	1	0	1	0	0	0	0	0	0	0	0
21	Resistance, Leeds & Northrup, Type 4252	ea	1	0	1	0	0	0	0	0	0	0	0
22	Resistance, Leeds & Northrup, Type 4765, Dial Type Shilded	ea	1	0	1	0	0	0	0	0	0	0	0

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1	Test & Measuring Equipment (Contd)												
<u>2</u>	<u>Calibrators, total</u>	ea	<u>12</u>	<u>3</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
3	Radio Frequency, Model 33-A	ea	3	0	3	0	0	0	0	0	0	0	0
4	Ferris Model 133-A	ea	4	0	4	0	0	0	0	0	0	0	0
5	Meissner, Signal #9-1076	ea	1	0	1	0	0	0	0	0	0	0	0
6	Crystal, RCA Type 157	ea	4	3	1	0	0	0	0	0	0	0	0
<u>7</u>	<u>Capacitances, total</u>	ea	<u>81</u>	<u>1</u>	<u>80</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8	Three-Dial Mica, Leeds and Northrup, Type 1070	ea	50	0	50	0	0	0	0	0	0	0	0
9	Three-Dial Shielded Mica, Leeds & Northrup, Type 1071	ea	0	0	0	0	0	0	0	0	0	0	0
10	Direct Measuring, Equipment D-160936	ea	30	0	30	0	0	0	0	0	0	0	0
<u>11</u>	<u>Chanalysts, total</u>	ea	<u>1</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
12	Rider, Type 162	ea	485	6	477	0	0	1	0	0	0	1	0
13	Rider, RCA	ea	476	2	473	0	0	1	0	0	0	0	0
14	Rider # 162	ea	8	4	4	0	0	0	0	0	0	0	0
<u>15</u>	<u>Checker, total</u>	ea	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
16	QX-Boonton, RCA type 110-A	ea	224	0	224	0	0	0	0	0	0	0	0
17	QX-Type 110X, w/spare tubes	ea	112	0	112	0	0	0	0	0	0	0	0
18	Tube, Portable, GE Model TC-3P	ea	12	0	12	0	0	0	0	0	0	0	0
<u>19</u>	<u>Condensers, total</u>	ea	<u>100</u>	<u>0</u>	<u>100</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
20	Decade, Leeds & Northrup, types 1070 & 1071	ea	578	28	548	0	0	0	0	0	0	2	0
21	General Radio Decade, Type 219-K, 219-M & 219-N	ea	65	0	65	0	0	0	0	0	0	0	0
22	Precision, Type 722 B, D, F, M & N	ea	67	2	65	0	0	0	0	0	0	0	0
23	Standard Type, 509-F,G,K,L,M, R,T,U,X & Y	ea	73	12	60	0	0	0	0	0	0	1	0
24	Decade, GR, Type 219-K, M & N	ea	108	8	100	0	0	0	0	0	0	0	0
		ea	100	0	100	0	0	0	0	0	0	0	0

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1	Condensers (Contd)												
2	Condenser Units, 112A	ea	12	0	12	0	0	0	0	0	0	0	0
3	Variable Air, GR-539-B, & GR-722-D, F, M & N	ea	150	6	144	0	0	0	0	0	0	0	0
4	Precision, Worm Correction	ea	1	0	0	0	0	0	0	0	0	1	0
5	Type 755-A	ea	2	0	2	0	0	0	0	0	0	0	0
6	Conoscopes, WE, Bell Lab. Spec. ES-690223	ea	2	2	0	0	0	0	0	0	0	0	0
7	Crystal Calibrator RCA-157	ea	2	1	0	0	0	0	0	0	0	1	0
8	Condenser, Variable	ea	140	0	0	0	0	0	140	0	0	0	0
9	Cable (amphotel) and Controls, Miscellaneous	ea	1,400	1,400	0	0	0	0	0	0	0	0	0
10	Contactator, Type 549-P2	ea	1	1	0	0	0	0	0	0	0	0	0
11	Converters, Electric, Type 86	ea	12	10	2	0	0	0	0	0	0	0	0
12	Crystal Holder f/35 Kilocycle	ea	100	0	100	0	0	0	0	0	0	0	0
13	Divider, Decade Voltage Type 187-A	ea	35	0	35	0	0	0	0	0	0	0	0
14	Divider, Decade Voltage Type 654-A	ea	50	0	50	0	0	0	0	0	0	0	0
15	Filters, Range Extension Type 732-PI	ea	20	0	20	0	0	0	0	0	0	0	0
16	Filters, Wave Various	ea	11	0	11	0	0	0	0	0	0	0	0
17	Galvanometer, Various	ea	7	0	0	0	0	7	0	0	0	0	0
18	Generators, Signal total	ea	<u>4,051</u>	<u>2,424</u>	<u>1,447</u>	<u>27</u>	<u>113</u>	<u>11</u>	<u>0</u>	<u>21</u>	<u>0</u>	<u>8</u>	<u>0</u>
19	Audio, Hewlett-Packard, Signal Mode 1200-B	ea	50	0	50	0	0	0	0	0	0	0	0
20	Audio, Hewlett-Packard, Signal Model 205-A & 205 AC	ea	351	4	347	0	0	0	0	0	0	0	0

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1	Generators Signal (Contd)												
2	Audio, General Radio, Type 713-B	ea	2	0	2	0	0	0	0	0	0	0	0
3	Frequency Modulated, Signal Type 150-A	ea	22	6	16	0	0	0	0	0	0	0	0
4	Frequency Modulated, Boonton, Signal Type 151-A, 152-A and 200-A	ea	4	4	0	0	0	0	0	0	0	0	0
5	Distortion	ea	4	4	0	0	0	0	0	0	0	0	0
6	Pulse, 300-1000 Mcs.	ea	2	2	0	0	0	0	0	0	0	0	0
7	Pulse, Measurements Corp. Model 79	ea	2	2	0	0	0	0	0	0	0	0	0
8	Signal, Battery Driven	ea	50	50	0	0	0	0	0	0	0	0	0
9	Signal, MC	ea	86	86	0	0	0	0	0	0	0	0	0
10	Signal, Model 19X	ea	3	3	0	0	0	0	0	0	0	0	0
11	Onan, W2S	ea	100	100	0	0	0	0	0	0	0	0	0
12	Signal Model 177-X (Hickok)	ea	57	0	57	0	0	0	0	0	0	0	0
13	Signal Model 571	ea	1	0	1	0	0	0	0	0	0	0	0
14	Signal Radio Type 605-A	ea	2	1	0	0	1	0	0	0	0	0	0
15	Signal 804 & 804-C	ea	136	134	0	0	0	0	0	0	0	2	0
16	Signal, GR Type P-522-A	ea	2	2	0	0	0	0	0	0	0	0	0
17	Signal, GR Type 605-B	ea	51	51	0	0	0	0	0	0	0	0	0
18	Signal, Hickok	ea	7	6	0	0	0	0	0	0	0	1	0
19	Signal, I-72 & I-72A	ea	50	0	0	27	10	0	0	11	0	2	0
20	Signal, I-72B	ea	3	0	0	0	0	3	0	0	0	0	0
21	Signal, I-208	ea	6	6	0	0	0	0	0	0	0	0	0
22	Signal, Measurements Corp. # 75	ea	4	4	0	0	0	0	0	0	0	0	0
23	Signal, Measurements Corp. Type 84 (Pulse)	ea	12	0	2	0	0	0	0	10	0	0	0
24	Signal, Precision Model E-200	ea	2	2	0	0	0	0	0	0	0	0	0
25	Signal, Triplett, Type 1231-A	ea	100	0	100	0	0	0	0	0	0	0	0
26	Signal Standard, Triplett, #1632	ea	1,599	1,473	120	0	0	6	0	0	0	0	0
27	Signal, Weston, RF, Model 776	ea	100	0	0	0	100	0	0	0	0	0	0
28	Square Wave, Types 769 & 210-A	ea	3	0	3	0	0	0	0	0	0	0	0
29	Square Wave, Dumont Type 185-A & Electronic Switch	ea	2	2	0	0	0	0	0	0	0	0	0
30	Square Wave, Measurements Corp. Type 71	ea	4	4	0	0	0	0	0	0	0	0	0
31	Standard Signal	ea	1	0	1	0	0	0	0	0	0	0	0
32	Standard Signal, Type 605-B, AC	ea	316	39	274	0	2	0	0	0	0	1	0
33	Beat Frequency	ea	211	211	0	0	0	0	0	0	0	0	0

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SIGNAL

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PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Generators, Signal (Contd)												
2	Standard Signal, Various	ea	4	0	0	00	0	2	0	0	0	2	0
3	Standard Signal Type 16-C	ea	11	0	11	0	0	0	0	0	0	0	0
4	Standard Signal, Types 75 & 22	ea	6	6	0	0	0	0	0	0	0	0	0
5	Standard Signal, Type 2, LAP-939	ea	6	0	6	0	0	0	0	0	0	0	0
6	Standard Signal, Type 805-A & tubes	ea	12	2	10	0	0	0	0	0	0	0	0
7	Standard Signal, Ferris	ea	4	2	2	0	0	0	0	0	0	0	0
8	Standard Signal, Measurements Corp. Model 65-B	ea	29	0	29	0	0	0	0	0	0	0	0
9	Standard Signal, RCA, MI-18709-A	ea	3	0	3	0	0	0	0	0	0	0	0
10	Signal, Ferris Model 22-A	ea	75	75	0	0	0	0	0	0	0	0	0
11	Standard Signal, RCA Type, MI-18710-A	ea	30	25	5	0	0	0	0	0	0	0	0
12	Standard Signal, RCA Type, MI-18721	ea	10	10	0	0	0	0	0	0	0	0	0
13	Universal Crystal Controlled, Signal	ea	1	0	1	0	0	0	0	0	0	0	0
14	Supreme, Signal, 561-RCA	ea	6	0	6	0	0	0	0	0	0	0	0
15	Time Axis MI-18720-A	ea	43	43	0	0	0	0	0	0	0	0	0
16	U.H.F. Signal, Type-804-B & Tubes	ea	206	65	141	0	0	0	0	0	0	0	0
17	U.H.F. Signal, Federal Type, 804-C	ea	187	0	187	0	0	0	0	0	0	0	0
18	U.H.F. Signal Type, 804-CSI	ea	73	0	73	0	0	0	0	0	0	0	0
19	Iconoscope, Television, "4" #1846	ea	1	0	0	0	0	0	0	0	0	1	0
20	Twin-T Impedence Measuring Circuit, GR-821-A	ea	21	3	18	0	0	0	0	0	0	0	0
21	Indicator, Power Level, Model 695, Type 11	ea	61	61	0	0	0	0	0	0	0	0	0
22	Indicator, Modulation Level, Type 1696-A	ea	10	0	10	0	0	0	0	0	0	0	0
23	Indicator, Output, Stock No. 4317	ea	1	0	1	0	0	0	0	0	0	0	0

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1	Test & Measuring Equipment (Contd)												
2	Indicator, Power Lever, Minus 10 to plus 6-db. 3½" flush	ea	4	4	0	0	0	0	0	0	0	0	0
3	Inductors, 103-A	ea	12	0	12	0	0	0	0	0	0	0	0
4	General Radio Standard & Variable Inductor Type GR-106, L, J, K & M	ea	312	0	250	0	0	62	0	0	0	0	0
5	Variable Inductance-GR-107, J,K,L & M	ea	550	10	540	0	0	0	0	0	0	0	0
6	Inductors, Type 111-A	set	1	0	1	0	0	0	0	0	0	0	0
7	Lamp, General Radio 648 P 1 Replacement	ea	12	12	0	0	0	0	0	0	0	0	0
8	Measuring Equipment, Transmission, Type 685	ea	20	0	20	0	0	0	0	0	0	0	0
9	Megger, total	ea	<u>56</u>	<u>4</u>	<u>44</u>	<u>0</u>	<u>0</u>	<u>8</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
10	0-20 Megohm #3F3220	ea	8	0	0	0	0	8	0	0	0	0	0
11	0-20 Megohms 250 V (3F220)	ea	4	4	0	0	0	0	0	0	0	0	0
12	Low Voltage, Type 672-R, Biddle	ea	22	0	22	0	0	0	0	0	0	0	0
13	High Voltage, Type 680-R Biddle	ea	22	0	22	0	0	0	0	0	0	0	0
14	Megohmmeters, total	ea	<u>219</u>	<u>18</u>	<u>130</u>	<u>0</u>	<u>68</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>3</u>	<u>0</u>
15	Industrial Instrument Model L-2 with Tubes	ea	10	0	10	0	0	0	0	0	0	0	0
16	Industrial Instrument, Type L-2AU	ea	20	0	20	0	0	0	0	0	0	0	0
17	General Radio 487-A	ea	62	9	50	0	0	0	0	0	0	3	0
18	General Radio 729-A	ea	9	9	0	0	0	0	0	0	0	0	0
19	Portable, 0-200	ea	68	0	0	0	68	0	0	0	0	0	0
20	Industrial Instrument, Model L2	ea	50	0	50	0	0	0	0	0	0	0	0

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1	Test & Measuring Equipment (Contd)												
2	Meters, total	ea	54,126	46,951	3,585	251	3,226	54	8	0	0	51	0
3	Battery Testing, 3-0-3V	ea	300	300	0	0	0	0	0	0	0	0	0
4	Panel, 3"	ea	11,917	8,910	0	0	3,007	0	0	0	0	0	0
5	Panel, 2"	ea	400	400	0	0	0	0	0	0	0	0	0
6	Direct Current 588	ea	1	0	0	0	0	0	0	0	0	1	0
7	Distortion, Type 69-B, and Radio Tubes	ea	107	0	105	0	0	0	0	0	0	0	0
8	Distortion and Noise, 69-C RCA	ea	20	0	20	0	0	0	0	0	0	0	0
9	Distortion and Noise, Type 732-B	ea	23	0	23	0	0	0	0	0	0	0	0
10	Distortion & Noise, Type 732-V	ea	2	0	2	0	0	0	0	0	0	0	0
11	Foot Candle, Model 614	ea	2	2	0	0	0	0	0	0	0	0	0
12	Electric Alternating and DC Potential & Current	ea	406	406	0	0	0	0	0	0	0	0	0
13	Field Strength Measuring Set, Complete w/Power Supply	ea	2	2	0	0	0	0	0	0	0	0	0
14	Field Strength, RCA Type	ea	1	0	0	0	1	0	0	0	0	0	0
15	Ferris Model 32-A Radio Noise & Field Strength, complete with Accessories	ea	7	7	0	0	0	0	0	0	0	0	0
16	Frequency Set BC-221-N	ea	1	0	0	0	0	0	1	0	0	0	0
17	Various & Measuring	ea	6,023	6,023	0	0	0	0	0	0	0	0	0
18	Field Intensity, 301-A	ea	14	0	14	0	0	0	0	0	0	0	0
19	Field Intensity, RCA, UHF 301-B	ea	56	28	28	0	0	0	0	0	0	0	0
20	Field Intensity, Type 308-A w/Batteries & Power Supply and Tubes	ea	36	0	36	0	0	0	0	0	0	0	0
21	Frequency, Navy Type L.R.1,	ea	10	10	0	0	0	0	0	0	0	0	0
22	Frequency, SCR-211	ea	18,822	16,417	1,865	251	206	54	7	0	0	22	0
23	Portable	ea	10	0	0	0	10	0	0	0	0	0	0
24	Frequency, 306-A	ea	14	14	0	0	0	0	0	0	0	0	0
25	Audio Frequency, 434-B	ea	2	0	2	0	0	0	0	0	0	0	0
26	Electronic Frequency, Hewlett Packard 500-A	ea	61	0	60	0	0	0	0	0	0	1	0
27	Heterodyne Frequency, 616-D	ea	12	0	12	0	0	0	0	0	0	0	0
28	Heterodyne Frequency, Type 620, A & AM	ea	1	0	1	0	0	0	0	0	0	0	0

NOTE: Theater transfers are excluded. See Appendix A for sources and coverage.

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QUANTITIES OF LEND - LEASE SHIPMENTS

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PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Nether-lands	Other Countries	FEA
1	Meters (Contd)												
2	Heterodyne Frequency 620-AR	ea	24	4	20	0	0	0	0	0	0	0	0
3	Electronic Frequency #834-B	ea	100	5	95	0	0	0	0	0	0	0	0
4	Input Level, Model 207	ea	20	0	20	0	0	0	0	0	0	0	0
5	Laboratory	ea	21	21	0	0	0	0	0	0	0	0	0
6	Multiple Range, Portable, Test Ranges AC/DC Amp Milliampers, volts, ohms and output	ea	450	450	0	0	0	0	0	0	0	0	0
7	Radio, Various	ea	3,426	3,426	0	0	0	0	0	0	0	0	0
8	UHF Noise, 15-150 Meggacycles Model 58 w/tubes	ea	4	0	4	0	0	0	0	0	0	0	0
9	GR Type, 180	ea	400	0	400	0	0	0	0	0	0	0	0
10	Output, Daven, D-180	ea	46	0	46	0	0	0	0	0	0	0	0
11	Output, Power, Daven OP-182	ea	300	0	300	0	0	0	0	0	0	0	0
12	Output, 483-F	ea	214	32	173	0	0	0	0	0	0	9	0
13	Output, Power, 583-A	ea	199	61	135	0	0	0	0	0	0	3	0
14	Output Power, 783-A	ea	3	3	0	0	0	0	0	0	0	0	0
15	Q Type 160-A, Boonton	ea	180	29	147	0	2	0	0	0	0	2	0
16	Q Type 170-A, Boonton	ea	64	19	44	0	0	0	0	0	0	1	0
17	Sound Level, Type 759-B w/ Panels 759-P-50	ea	34	2	32	0	0	0	0	0	0	0	0
18	Replacement	ea	3,993	3,993	0	0	0	0	0	0	0	0	0
19	Supreme 592 test	ea	125	125	0	0	0	0	0	0	0	0	0
20	Test, Universal	ea	3,535	3,535	0	0	0	0	0	0	0	0	0
21	Triplet Models 321 & 341	ea	660	660	0	0	0	0	0	0	0	0	0
22	Triplet 666-H	ea	2,000	2,000	0	0	0	0	0	0	0	0	0
23	Vibration, Type 761-A w/spare Tubes and Batteries	ea	1	0	1	0	0	0	0	0	0	0	0
24	V. U. Model 732 Scale A	ea	24	24	0	0	0	0	0	0	0	0	0
25	V. U. Model 802, Type 30, Scale A	ea	43	43	0	0	0	0	0	0	0	0	0
26	Double Reading DC Micro-ammeter Model 9	ea	10	0	0	0	0	0	0	0	0	10	0
27	Micrometer RCA 178-A	ea	28	28	0	0	0	0	0	0	0	0	0
28	Microammeter, DC, 0-500 microampere	ea	1	1	0	0	0	0	0	0	0	0	0
29	Microammeter DC, Type DP-2	ea	5	0	5	0	0	0	0	0	0	0	0

NOTE: Theater transfers are excluded. See Appendix A for sources and coverage.

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PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Microvolter, total	ea	<u>79</u>	<u>65</u>	<u>10</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>4</u>	<u>C</u>
3	Ferris Model 180	ea	5	5	0	0	0	0	0	0	0	0	C
4	Audio Frequency, Model 205-AG, Hewlett-Packard	ea	50	50	0	0	0	0	0	0	0	0	C
5	Ferris Instr. Model 18-B	ea	6	6	0	0	0	0	0	0	0	0	C
6	Model 18-F	ea	2	2	0	0	0	0	0	0	0	0	C
7	Model 546-B	ea	12	1	10	0	0	0	0	0	0	1	0
8	Type 546-A	ea	4	1	0	0	0	0	0	0	0	3	0
9	Milliammeters, total	ea	<u>10,206</u>	<u>4,548</u>	<u>15</u>	<u>0</u>	<u>5,513</u>	<u>0</u>	<u>120</u>	<u>0</u>	<u>0</u>	<u>10</u>	<u>0</u>
10	3 F 1001-43	ea	6,135	900	0	0	5,105	0	120	0	0	10	0
11	Scale 0-100	ea	900	900	0	0	0	0	0	0	0	0	0
12	DC Type DP-2	ea	6	0	6	0	0	0	0	0	0	0	0
13	Type P-3	ea	9	0	9	0	0	0	0	0	0	0	0
14	Weston Model 301	ea	564	156	0	0	408	0	0	0	0	0	0
15	Model 643	ea	4	4	0	0	0	0	0	0	0	0	0
16	Type 666-H Triplett Volt ohm	ea	2,588	2,588	0	0	0	0	0	0	0	0	0
17	Millivoltmeter, total	ea	<u>12</u>	<u>0</u>	<u>12</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
18	Weston Model 622	ea	4	0	4	0	0	0	0	0	0	0	0
19	DC Type, DP-2	ea	5	0	5	0	0	0	0	0	0	0	0
20	DC Model D. S.	ea	3	0	3	0	0	0	0	0	0	0	0
21	Monitors, total	ea	<u>126</u>	<u>0</u>	<u>126</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
22	Modulation Type 66-A & 66-D	ea	70	0	70	0	0	0	0	0	0	0	0
23	Frequency Limit Type 303-A, w/10 Radio Tubes	ea	12	0	12	0	0	0	0	0	0	0	0
24	Modulation Triplett # 1696-A	ea	44	0	44	0	0	0	0	0	0	0	0
25	Multimeter, total	ea	<u>153</u>	<u>10</u>	<u>10</u>	<u>126</u>	<u>0</u>	<u>7</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
26	Multimeter	ea	126	0	0	126	0	0	0	0	0	0	0
27	I-239	ea	7	0	0	0	0	7	0	0	0	0	0
28	Rawson, Type 501-C	ea	10	10	0	0	0	0	0	0	0	0	0
29	Pocket Model 542	ea	10	0	10	0	0	0	0	0	0	0	0

NOTE: Theater transfers are excluded. See Appendix A for sources and coverage.

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QUANTITIES OF LEND - LEASE SHIPMENTS

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PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Dry Batteries for Multimeters 642 or 625 T	set	40	0	40	0	0	0	0	0	0	0	0
3	<u>Multipliers, total</u>	ea	<u>1,448</u>	<u>1,340</u>	<u>108</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
4	Model 402-B w/spare tubes	ea	2	0	2	0	0	0	0	0	0	0	0
5	Model 592	ea	125	125	0	0	0	0	0	0	0	0	0
6	Model 726-A	ea	5	0	5	0	0	0	0	0	0	0	0
7	Model 726, PI	ea	116	15	101	0	0	0	0	0	0	0	0
8	Crystal, Unit MI-19468	ea	1,200	1,200	0	0	0	0	0	0	0	0	0
9	Noisemeters, Type 32-A	ea	20	0	20	0	0	0	0	0	0	0	0
10	Oscilloscopes, twin, W.E. Bell Lab. Spec KS-10151	ea	2	2	0	0	0	0	0	0	0	0	0
11	Oscilloscopes, W.E., Bell Lab. Spec. KS-10153	ea	2	2	0	0	0	0	0	0	0	0	0
12	<u>Oscillators, total</u>	ea	<u>2,008</u>	<u>1,554</u>	<u>394</u>	<u>0</u>	<u>3</u>	<u>20</u>	<u>0</u>	<u>28</u>	<u>0</u>	<u>2</u>	<u>0</u>
13	Radio, Best Frequency 68-B w/6 Radio Tubes	ea	82	45	36	0	1	0	0	0	0	0	0
14	Pulse, Type 102-A	ea	1	1	0	0	0	0	0	0	0	0	0
15	Beat Frequency, Type 140-A	ea	5	0	5	0	0	0	0	0	0	0	0
16	Beat Frequency, Audio Model 154	ea	6	5	1	0	0	0	0	0	0	0	0
17	RCA Model 154	ea	3	3	0	0	0	0	0	0	0	0	0
18	Test, Model 161	ea	30	30	0	0	0	0	0	0	0	0	0
19	Boonton Model 140-A	ea	1	1	0	0	0	0	0	0	0	0	0
20	Electronic Sweep, Type 162, w/15 Radio Tubes	ea	18	0	18	0	0	0	0	0	0	0	0
21	Test, Model 167-A	ea	37	35	0	0	0	0	0	0	0	0	0
22	Unit, MI-19467	ea	1,212	1,212	0	0	0	0	0	0	0	2	0
23	Audio, Hewlett-Packard #200C	ea	27	5	0	0	0	20	0	0	0	2	0
24	Audio, Hewlett-Packard Type 205-G	ea	178	150	0	0	0	0	0	28	0	0	0
25	Super Zonic, Type 210-A	ea	10	0	10	0	0	0	0	0	0	0	0
26	AF & RF, Type 561, Supreme	ea	150	0	150	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Oscillator (Contd)												
2	Type GR-608-A	ea	24	0	22	0	2	0	0	0	0	0	0
3	Audio Frequency 652/325-A	ea	4	0	4	0	0	0	0	0	0	0	0
4	Type 700-A, Wide Range, Beat Frequency	ea	52	38	13	0	0	0	0	0	0	1	0
5	Beat Frequency, 713-BH	ea	27	0	25	0	0	0	0	0	0	2	0
6	Beat Frequency, 713-EM	ea	86	6	80	0	0	0	0	0	0	0	0
7	Type 757-A U.H.F.	ea	10	10	0	0	0	0	0	0	0	0	0
8	Western Electric	ea	1	1	0	0	0	0	0	0	0	0	0
9	Weston Type 776	ea	23	23	0	0	0	0	0	0	0	0	0
10	Audio Frequency, GR Type 813-A w/Batteries	ea	30	0	30	0	0	0	0	0	0	0	0
11	Oscillatone Audio Model 8700	ea	2	0	0	0	0	0	0	0	0	2	0
12	Channel Type "C-2" Oscillograph Amplifiers	ea	8	8	0	0	0	0	0	0	0	0	0
13	Oscillograph, total	ea	<u>2,160</u>	<u>797</u>	<u>1,344</u>	<u>0</u>	<u>2</u>	<u>12</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>2</u>	<u>0</u>
14	GE Type CRO-9-W	ea	6	0	1	0	5	0	0	0	0	0	0
15	Cathode Ray, 3" #155	ea	1	0	0	0	0	0	0	0	0	1	0
16	Model H	ea	1	1	0	0	0	0	0	0	0	0	0
17	Cathode Ray, Model 126-A	ea	200	200	0	0	0	0	0	0	0	0	0
18	D-6 Model	ea	1	1	0	0	0	0	0	0	0	0	0
19	Model 131 Triumph	ea	100	0	100	0	0	0	0	0	0	0	0
20	Cathode Ray, Type 155-C, RCA	ea	8	0	8	0	0	0	0	0	0	0	0
21	Type 155, RCA, Portable	ea	14	0	2	0	0	12	0	0	0	0	0
22	Cathode Ray, Type 155-A-RCA	ea	10	0	10	0	0	0	0	0	0	0	0
23	Cathode Ray, 155-C	ea	60	0	60	0	0	0	0	0	0	0	0
24	Cathode Ray Type 160	ea	24	4	20	0	0	0	0	0	0	0	0
25	Cathode Ray, Type 158-w/5 Tubes	ea	6	0	6	0	0	0	0	0	0	0	0
26	Cathode-Ray, Type 158-D	ea	45	0	45	0	0	0	0	0	0	0	0
27	Cathode-Ray, RCA Type 160-B	ea	6	0	6	0	0	0	0	0	0	0	0
28	Gen Pus. 5" 160-D	ea	57	56	0	0	0	0	0	0	0	1	0
29	Dumont Cathode Ray, Type 208, 5"	ea	216	160	56	0	0	0	0	0	0	0	0
30	RCA Cathode-Ray, 305 Special	ea	2	0	2	0	0	0	0	0	0	0	0
31	Type 305-B w/25 Radio Tubes	ea	30	0	30	0	0	0	0	0	0	0	0
32	Cathode Ray, Type 327-A & Spare Tubes	ea	21	0	21	0	0	0	0	0	0	0	0

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PART I - PRINCIPAL COUNTRIES

Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Nether-lands	Other Countries	FEA
1	Oscillograph (Contd)												
2	Recorder, GR Type 651-AE	ea	2	0	2	0	0	0	0	0	0	0	0
3	Lens Type 651-PI	ea	2	0	2	0	0	0	0	0	0	0	0
4	Cathode Ray, 3", Triumph 830	ea	300	0	300	0	0	0	0	0	0	0	0
5	Cathode Ray, RCA 5", 715-A	ea	13	0	13	0	0	0	0	0	0	0	0
6	Cathode Ray, # 9641, w/550 Tubes	ea	660	0	660	0	0	0	0	0	0	0	0
7	Cathode Ray, Type 241 Dumont	ea	369	369	0	0	0	0	0	0	0	0	0
8	Dumont, Type 164-E	ea	6	6	0	0	0	0	0	0	0	0	0
9	Power Transformer, Type TMJ-122	ea	30	0	30	0	0	0	0	0	0	0	0
10	Oscilloscope, total	ea	<u>292</u>	<u>48</u>	<u>215</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>28</u>	<u>0</u>	<u>1</u>	<u>0</u>
11	MI-18703-A	ea	10	10	0	0	0	0	0	0	0	0	0
12	CR-05-S, Cathode Ray, GE	ea	215	0	215	0	0	0	0	0	0	0	0
13	I-134-A	ea	1	0	0	0	0	0	0	0	0	1	0
14	RCA-160-B, Cathode Ray	ea	28	0	0	0	0	0	0	28	0	0	0
15	Dumont Type 208	ea	8	8	0	0	0	0	0	0	0	0	0
16	Dumont, #1055 Type 241	ea	5	5	0	0	0	0	0	0	0	0	0
17	325-ADC	ea	17	17	0	0	0	0	0	0	0	0	0
18	327-ADC	ea	8	8	0	0	0	0	0	0	0	0	0
19	Potentiometer, total	ea	<u>318</u>	<u>54</u>	<u>264</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
20	Rheostat Type 214-A, 1000 & 2000 ohms	ea	40	0	40	0	0	0	0	0	0	0	0
21	Rheostat Type 301-A, 20,000 ohms	ea	89	45	44	0	0	0	0	0	0	0	0
22	Rheostat Type 314-A, 20,000 ohms	ea	20	0	20	0	0	0	0	0	0	0	0
23	Rheostat Type 371-A, 5000 & 10,000 ohms	ea	40	0	40	0	0	0	0	0	0	0	0
24	Rheostat Type 471-A, 50,000 & 200,000 ohms	ea	80	0	80	0	0	0	0	0	0	0	0
25	Rheostat Type 533-A, 100 & 1,000 ohms	ea	40	0	40	0	0	0	0	0	0	0	0
26	General Radio 669-A Slide Wire Resister	ea	9	9	0	0	0	0	0	0	0	0	0
27	Radio Set and Tube Tester, Model 510X	ea	1	0	1	0	0	0	0	0	0	0	0
28	Power Supply Type 150-R-150, Combined Mounting	ea	4	0	4	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Resistances, total	ea	<u>419</u>	<u>52</u>	<u>355</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>12</u>	<u>0</u>
3	Decade Box GR Type 602 M & N	ea	182	52	130	0	0	0	0	0	0	0	0
4	Decade Units, GR 510-A, B & C	ea	60	0	60	0	0	0	0	0	0	0	0
5	Decade Units, Type GR-668, A, B & C	ea	60	0	60	0	0	0	0	0	0	0	0
6	Type 525-C, D, F & H (D-100 various ohms)	ea	100	0	100	0	0	0	0	0	0	0	0
7	Non-Inductive, Type 2001	ea	5	0	5	0	0	0	0	0	0	0	0
8	Key, CP-500 w/contacts Non-Inductive Resistance Type 2009	ea	12	0	0	0	0	0	0	0	0	12	0
9	Resistors, total	ea	<u>52,045</u>	<u>0</u>	<u>545</u>	<u>0</u>	<u>0</u>	<u>51,500</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
10	Type 663, A,B,C,D,E,F & G	ea	320	0	320	0	0	0	0	0	0	0	0
11	Compensated Decade, Type 670 BW	ea	5	0	5	0	0	0	0	0	0	0	0
12	Compensated Decade, Type 670 FW	ea	10	0	10	0	0	0	0	0	0	0	0
13	Compensated Decade, Type 670 F	ea	60	0	60	0	0	0	0	0	0	0	0
14	Standard, Leads & Northrup, Type 4020	ea	50	0	50	0	0	0	0	0	0	0	0
15	Various	ea	51,600	0	<u>100</u>	0	0	<u>51,500</u>	0	0	0	0	0
16	Shifter, Signal, Meissner	ea	6	0	6	0	0	0	0	0	0	0	0
17	Standard, Primary Frequency, GR-C-21HLD	ea	5	0	5	0	0	0	0	0	0	0	0
18	Standard, Frequency	ea	1	0	0	0	0	0	0	0	0	1	0
19	Standard, Secondary Frequency, Type GR-C-10-H	ea	5	0	5	0	0	0	0	0	0	0	0
20	Standard, Frequency, Type HT-7	ea	8	8	0	0	0	0	0	0	0	0	0
21	Standard, Telrad, Model 18-A Frequency	ea	10	0	10	0	0	0	0	0	0	0	0
22	Standard, Frequency, Model 1025	ea	110	0	110	0	0	0	0	0	0	0	0
23	RCA, Rider, Signalyt, w/Freq. Modulator	ea	4	0	4	0	0	0	0	0	0	0	0
24	Strobotac, Type 631-B	ea	58	17	41	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Strobotron, Type 631-PI	ea	52	20	32	0	0	0	0	0	0	0	0
3	Strobolux, Type 648-A	ea	18	8	10	0	0	0	0	0	0	0	0
4	Switch, Electronic, Type 185	ea	10	6	4	0	0	0	0	0	0	0	0
5	Synchronometer, Type 693-B	ea	3	3	0	0	0	0	0	0	0	0	0
6	Laboratory and Test Equipment	ea	42	42	0	0	0	0	0	0	0	0	0
7	Radio Testing Equipment	ea	186	186	0	0	0	0	0	0	0	0	0
8	Testing Instruments	ea	10	10	0	0	0	0	0	0	0	0	0
9	Weston Test Instruments	ea	156	156	0	0	0	0	0	0	0	0	0
10	Test Meter, H V. Tester, Triplett Model 1280	ea	30	30	0	0	0	0	0	0	0	0	0
11	Testing Units, Universal Type 162 w/50 Radio Tubes	ea	60	0	60	0	0	0	0	0	0	0	0
12	Tester Set, Simpson Model 215, Volt- ohm Milliammeter	ea	75	75	0	0	0	0	0	0	0	0	0
13	Appliance Tester Model 900 w/3 Wire Male & Female Connector Wire	ea	3	0	0	0	0	0	0	0	0	3	0
14	Tester Set, High Sensitivity, Model 260	ea	12	0	2	0	0	0	0	0	0	10	0
15	Laboratory Set, Quality Set, Model 133	ea	5	0	0	0	0	0	0	0	0	5	0
16	Test Sets, Total	set	<u>6,722</u>	<u>3,852</u>	<u>1,941</u>	<u>663</u>	<u>160</u>	<u>62</u>	<u>3</u>	<u>22</u>	<u>0</u>	<u>19</u>	0
17	Galvan CES-1	set	1	1	0	0	0	0	0	0	0	0	0
18	RCA Chanalyst	set	2	0	0	0	0	2	0	0	0	0	0

NOTE: Theater transfers are excluded. See Appendix A for sources and coverage.

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test Sets (Contd)												
2	I-78	set	301	0	0	301	0	0	0	0	0	0	0
3	I-56 & I-56A	set	6,258	3,846	1,929	254	160	35	3	12	0	19	0
4	I-76	set	10	0	0	10	0	0	0	0	0	0	0
5	I-176	set	98	0	0	98	0	0	0	0	0	0	0
6	Dynamotor, I-83	set	34	3	0	0	0	21	0	10	0	0	0
7	Weston Model 665, Type I	set	12	0	12	0	0	0	0	0	0	0	0
8	TS-190/J	set	2	2	0	0	0	0	0	0	0	0	0
9	TS-27/TSM	set	4	0	0	0	0	4	0	0	0	0	0
10	Tube Tester, total	ea	<u>1,706</u>	<u>1,405</u>	<u>261</u>	<u>0</u>	<u>0</u>	<u>2</u>	<u>34</u>	<u>0</u>	<u>0</u>	<u>4</u>	<u>0</u>
11	Set, Model 450	ea	36	36	0	0	0	0	0	0	0	0	0
12	Model 333, Simpson	ea	20	20	0	0	0	0	0	0	0	0	0
13	Type 156-D and Tubes	ea	187	137	50	0	0	0	0	0	0	0	0
14	Model 432-A	ea	1	0	1	0	0	0	0	0	0	0	0
15	Model 314-P	ea	1,200	1,200	0	0	0	0	0	0	0	0	0
16	Vacuum Type 504-A	ea	2	0	2	0	0	0	0	0	0	0	0
17	Radio, Hickok Model, 510-X	ea	2	0	0	0	0	2	0	0	0	0	0
18	Hickok Type 545	ea	200	0	200	0	0	0	0	0	0	0	0
19	Type 589	ea	5	0	5	0	0	0	0	0	0	0	0
20	Precision Type 921-P	ea	12	12	0	0	0	0	0	0	0	0	0
21	Type TC-3P	ea	1	0	1	0	0	0	0	0	0	0	0
22	Universal	ea	34	0	0	0	0	0	34	0	0	0	0
23	1600-E w/Carrying Case	ea	4	0	0	0	0	0	0	0	0	4	0
24	Model 1620 Triplet Electrical Instrument Company	ea	2	0	2	0	0	0	0	0	0	0	0
25	Vacuum Tester, Type 1-179, High Frequency Elmer and Amend	ea	1	0	1	0	0	0	0	0	0	0	0
26	Thermo-Ammeters Model 425 for various Milliampers, Weston Electric Company	ea	19	0	19	0	0	0	0	0	0	0	0
27	Thermocouples	ea	1,650	0	0	0	1,650	0	0	0	0	0	0
28	Thermocouple Ammeter, Weston Model 508	ea	200	0	0	0	200	0	0	0	0	0	0
29	Thermocouple RF, Model 425	ea	48	48	0	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Thermocouple f/measuring in Ultra High Frequency Circuits, Freq. Range f/100 MC-4000 MC	ea	10	0	10	0	0	0	0	0	0	0	0
3	Thermocouples, Vacuum Type 493 L,P,Q & R	ea	324	4	320	0	0	0	0	0	0	0	0
4	Thermocouple, Vacuum Type 493 ML, MP, MQ & MR	ea	40	0	40	0	0	0	0	0	0	0	0
5	Thermocouple GR-664-A	ea	1	1	0	0	0	0	0	0	0	0	0
6	Transformer, Constant Voltage, Type 162-N	ea	20	8	12	0	0	0	0	0	0	0	0
7	Transformer, Auto	ea	13	0	0	0	13	0	0	0	0	0	0
8	Transformer, Stepdown 230/110V 50 watt f/RCA 156-E Tube Tester	ea	2,722	2,722	0	0	0	0	0	0	0	0	0
9	Transmission Measuring Set, Type 685	ea	5	0	5	0	0	0	0	0	0	0	0
10	Vacuum Tube Bridge, Type 561-D	ea	30	0	30	0	0	0	0	0	0	0	0
11	Vacuum Tube Fork, Type 723-C	ea	1	1	0	0	0	0	0	0	0	0	0
12	Variac, total	ea	<u>1,724</u>	<u>852</u>	<u>860</u>	<u>0</u>	<u>0</u>	<u>12</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
13	3Z12550	ea	12	0	0	0	0	12	0	0	0	0	0
14	Type 50-A	ea	175	35	140	0	0	0	0	0	0	0	0
15	Type 50-AC-2	ea	50	0	50	0	0	0	0	0	0	0	0
16	Type 50-B	ea	135	0	135	0	0	0	0	0	0	0	0
17	Type GR-100-Q	ea	671	591	80	0	0	0	0	0	0	0	0
18	Type GR-100-R	ea	150	0	150	0	0	0	0	0	0	0	0
19	Type 200-CM	ea	25	0	25	0	0	0	0	0	0	0	0
20	Type 200 CMH	ea	251	226	25	0	0	0	0	0	0	0	0
21	Type 200-B	ea	10	0	10	0	0	0	0	0	0	0	0
22	Type 200 CUH, GR	ea	200	0	200	0	0	0	0	0	0	0	0
23	Type 205-B, General Radio	ea	45	0	45	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd)												
2	Vibration Pickup, DP-1	ea	2	0	2	0	0	0	0	0	0	0	0
3	Vibration Pickup, GR, Type 759-P	ea	1	0	1	0	0	0	0	0	0	0	0
4	Vibration Test Table	ea	2	2	0	0	0	0	0	0	0	0	0
5	Voltmeters, Total	ea	4,840	245	2,165	414	1,867	92	30	0	0	27	0
6	AC	ea	30	0	0	0	0	0	30	0	0	0	0
7	Range 0-10V & 0-20V	ea	640	0	640	0	0	0	0	0	0	0	0
8	Type P-3	ea	6	0	6	0	0	0	0	0	0	0	0
9	AC, 0 to 300 volts	ea	18	18	0	0	0	0	0	0	0	0	0
10	DC Type, DP-2, various volts	ea	7	0	7	0	0	0	0	0	0	0	0
11	DC, 0-15 volts, 3 1/2" Flush	ea	100	100	0	0	0	0	0	0	0	0	0
12	Type I-23	ea	12	0	0	12	0	0	0	0	0	0	0
13	Wide Range Vacuum Tube, Model VM-27, Barber	ea	12	12	0	0	0	0	0	0	0	0	0
14	Weston, Model # 45	ea	200	0	0	200	0	0	0	0	0	0	0
15	Vacuum Tube, Model 62	ea	4	4	0	0	0	0	0	0	0	0	0
16	Vacuum Tube, Hickok Type 110	ea	302	0	302	0	0	0	0	0	0	0	0
17	IS-114	ea	2	0	0	2	0	0	0	0	0	0	0
18	External Resistor P/I-107	ea	1,835	0	0	0	1,835	0	0	0	0	0	0
19	# 3 F8030-8	ea	24	0	0	0	0	24	0	0	0	0	0
20	Model 300 Vacuum Tube	ea	2	2	0	0	0	0	0	0	0	0	0
21	Sensitive, Electronic Type 300-A	ea	17	0	14	0	0	0	0	0	0	3	0
22	Sensitive, Electronic Type 300-B	ea	2	0	2	0	0	0	0	0	0	0	0
23	Ballantine Vacuum Tube, Type 300-A	ea	100	0	100	0	0	0	0	0	0	0	0
24	Vacuum Tube, Type 400-A	ea	70	0	70	0	0	0	0	0	0	0	0
25	3 F1001-43	ea	20	0	0	0	0	0	0	0	0	20	0
26	Weston # 506	ea	200	0	0	200	0	0	0	0	0	0	0
27	Vacuum Tube, Jackson Model 645	ea	816	0	816	0	0	0	0	0	0	0	0
28	Vacuum Tube, GR Type 726-A	ea	108	108	0	0	0	0	0	0	0	0	0
29	Vacuum Tube, Type 726-A, AC	ea	212	0	208	0	0	0	0	0	0	4	0
30	Type I-10	ea	32	0	0	0	32	0	0	0	0	0	0
31	Voltmeter, Type I-50	ea	861	300	0	203	282	35	12	11	18	0	0
32	Volt-Ohm # 856, Precision App.	ea	8	0	8	0	0	0	0	0	0	0	0

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Line	Item Description	Unit	Totals	British Empire	USSR	French Forces	China	Brazil	Other Lat. Am. Repub's	Canada	Netherlands	Other Countries	FEA
1	Test & Measuring Equipment (Contd.)												
2	<u>Volt Ohmmeters, total</u>	ea	<u>133</u>	<u>22</u>	<u>10</u>	<u>89</u>	<u>0</u>	<u>0</u>	<u>8</u>	<u>0</u>	<u>0</u>	<u>4</u>	<u>0</u>
3	Type I-166	ea	89	0	0	89	0	0	0	0	0	0	0
4	Weston Model 564	ea	20	20	0	0	0	0	0	0	0	0	0
5	Weston	ea	8	0	0	0	0	0	8	0	0	0	0
6	#663	ea	4	0	0	0	0	0	0	0	0	0	0
7	Type 165	ea	10	0	10	0	0	0	0	0	0	4	0
8	Type 107-B	ea	2	2	0	0	0	0	0	0	0	0	0
9	<u>Volt-Ohm-Milliammeter, total</u>	ea	<u>972</u>	<u>765</u>	<u>93</u>	<u>0</u>	<u>100</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>14</u>	<u>0</u>
10	Simpson Type 260	ea	12	0	12	0	0	0	0	0	0	0	0
11	Model 665, Type I, Weston	ea	50	0	50	0	0	0	0	0	0	0	0
12	Pocket Model 739	ea	20	0	20	0	0	0	0	0	0	0	0
13	Triplet Model 1200E, Universal	ea	500	500	0	0	0	0	0	0	0	0	0
14	M-1955-S	ea	5	0	0	0	0	0	0	0	0	0	0
15	Model 666-H, Pocket, Triplet	ea	11	0	11	0	0	0	0	0	0	5	0
16	697	ea	4	0	0	0	0	0	0	0	0	0	0
17	Various	ea	365	265	0	0	100	0	0	0	0	4	0
18	M-202, Electronic	ea	5	0	0	0	0	0	0	0	0	5	0
19	Voltomyst	ea	21	0	0	0	0	21	0	0	0	0	0
20	Junior Voltomyst T-165	ea	48	0	2	0	0	16	0	28	0	2	0
21	Rider Voltomyst	ea	26	26	0	0	0	0	0	0	0	0	0
22	Wattmeter, Single Phase 300W/150W	ea	2	2	0	0	0	0	0	0	0	0	0
23	Wattmeter (3F 25003)	ea	10	0	0	0	0	10	0	0	0	0	0
24	Wattmeter	ea	6	6	0	0	0	0	0	0	0	0	0
25	<u>Wave Meter, total</u>	ea	<u>412</u>	<u>202</u>	<u>207</u>	<u>0</u>	<u>0</u>	<u>3</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
26	Type 358	ea	10	0	10	0	0	0	0	0	0	0	0
27	Type GR-566-A	ea	92	86	6	0	0	0	0	0	0	0	0
28	Precision Model 724-A	ea	166	1	162	0	0	3	0	0	0	0	0
29	GE Type 740-A	ea	5	5	0	0	0	0	0	0	0	0	0
30	Type 758-A	ea	44	15	29	0	0	0	0	0	0	0	0
31	Covering Frequency Range of 315 KC to 20,000 KC	ea	100	100	0	0	0	0	0	0	0	0	0

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