

TABLE I
LIST OF MAJOR UNITS
CONTRACT NXss-27145 FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT S.O. 12174

QUAN- TITY	SYMBOL GROUP	NAVY TYPE DESIGNATION	NAME OF MAJOR UNIT	ASSEMBLY DRAWING NUMBER
11	1 - 99	CRV-23276	ANTENNA PANEL	M-441174-501
9	101 - 299	CRV-50096	RADIO-FREQUENCY AMPLIFIER UNIT	P-721899-501
9	301 - 399	CRV-50097	INTERMEDIATE-FREQUENCY AMPLIFIER UNIT	T-621128-501
2	401 - 499	CRV-35007	tone keyer unit ("A")	T-621129-501
2	401 - 499	CRV-35007	tone keyer unit ("B")	T-621129-502
1	401 - 499	CRV-35007	tone keyer unit ("C")	T-621129-503
3	501 - 599	CRV-50098	AUDIO-FREQUENCY AMPLIFIER UNIT	P-721894-501
3	601 - 699	CRV-20136	RECTIFIER POWER UNIT	K-870781-501
3	701 - 799	CRV-23275	POWER CONTROL PANEL	P-721890-501
1	801 - 899	CRV-50099	SIGNAL CONTROL PANEL	P-721934-501
1	801 - 899	CRV-50120	SIGNAL CONTROL PANEL	P-721935-501
1	801 - 899	CRV-50157	SIGNAL CONTROL PANEL	P-721936-501
3		CSY-30815	TRANSFORMER, VOLTAGE REGULATING	K-890034-4

TABLE II
PARTS LIST BY SYMBOL DESIGNATION

CONTRACT NXss-27145

FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

S.O. 12174

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS								
*C-101	1st R-F Grid Tuning Capacitor, 3-6 MC	Variable, max. capacity 140-144 mmfd, min. capacity 9-11 mmfd, 15 plates			1			P-717517-503
*C-102	1st R-F Grid Tuning Capacitor, 6-12 MC	Same as C-101						
*C-103	1st R-F Grid Tuning Capacitor, 12-24 MC	Same as C-101						
*C-104	1st R-F Grid By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.002 mfd $\pm 10\%$, 3 second flash test 700 v			1			P-713881-502
*C-105	1st R-F Grid By-pass Capacitor, 6-12 MC	Same as C-104						
*C-106	1st R-F Grid By-pass Capacitor, 12-24 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10	RE 13A 380M RE 48A 228A	1			P-713881-501
*C-107	1st R-F Filament By-pass Capacitor, 6-12 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10		1			P-713881-4
*C-108	1st R-F Filament By-pass Capacitor, 6-12 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10		1			P-713881-505
*C-109	1st R-F Filament By-pass Capacitor, 12-24 MC	Same as C-107	-48231-10					
*C-110	1st R-F Filament By-pass Capacitor, 12-24 MC	Same as C-108	-48231-10					
*C-111	1st R-F Screen Grid By-pass Capacitor, 3-6 MC	Same as C-107	-48231-10					
*C-112	1st R-F Screen Grid By-pass Capacitor, 6-12 MC	Same as C-107	-48231-10					
*C-113	1st R-F Screen Grid By-pass Capacitor, 12-24 MC	Fixed, mica, impregnated in paraffine, 0.001 mfd $\pm 10\%$, 3 second flash test 700 v			1			P-713881-503

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

IB-38244-W1

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-114	1st R-F Screen Grid Supply By-pass Capacitor	Fixed, pyranol, oil filled, 1.0 mfd, 330 v a.c.			18	67X1		M-418301-1
*C-115	1st R-F Plate Tuning Capacitor, 3-6 MC	Same as C-101						
*C-116	1st R-F Plate Tuning Capacitor, 6-12 MC	Same as C-101						
*C-117	1st R-F Plate Tuning Capacitor, 12-24 MC	Same as C-101						
*C-118	1st R-F Plate By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 500 v d.c. working	-48231-10		1			P-713881-506
*C-119	1st R-F Plate By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-120	1st R-F Plate By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					
*C-121	2nd R-F Grid Blocking Capacitor, 3-6 MC	Mica, 0.001 mfd $\pm 10\%$, 500 v d.c. working			1			P-701676-18
*C-122	2nd R-F Grid Blocking Capacitor, 6-12 MC	Same as C-121						
*C-123	2nd R-F Grid Blocking Capacitor, 12-24 MC	Same as C-121						
*C-124	2nd R-F Grid By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.002 mfd $\pm 10\%$, 3 second flash test 700 v			1			P-713881-508
*C-125	2nd R-F Grid By-pass Capacitor, 6-12 MC	Same as C-124						
*C-126	2nd R-F Grid By-pass Capacitor, 12-24 MC	Same as C-124						
*C-127	2nd R-F Screen Grid By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10		1			P-713881-511

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-128	2nd R-F Screen Grid By-pass Capacitor, 6-12 MC	Same as C-127	-48231-10					
*C-129	2nd R-F Screen Grid By-pass Capacitor, 12-24 MC	Fixed, mica, impregnated in paraffine, 0.001 mfd $\pm 10\%$, 3 second flash test 700 v			1			P-713881-510
*C-130	2nd R-F Plate By-pass Capacitor, 3-6 MC	Same as C-118	-48231-10					
*C-131	2nd R-F Plate By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-132	2nd R-F Plate By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					
*C-133	2nd R-F Plate Tuning Capacitor, 3-6 MC	Same as C-101						
*C-134	2nd R-F Plate Tuning Capacitor, 6-12 MC	Same as C-101						
*C-135	2nd R-F Plate Tuning Capacitor, 12-24 MC	Same as C-101						
*C-136	3rd R-F Grid Blocking Capacitor, 3-6 MC	Same as C-121						
*C-137	3rd R-F Grid Blocking Capacitor, 6-12 MC	Same as C-121						
*C-138	3rd R-F Grid Blocking Capacitor, 12-24 MC	Same as C-121						
*C-139	3rd R-F Grid By-pass Capacitor, 3-6 MC	Same as C-124						
*C-140	3rd R-F Grid By-pass Capacitor, 6-12 MC	Same as C-124						
*C-141	3rd R-F Grid By-pass Capacitor, 12-24 MC	Same as C-124						

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-142	3rd R-F Filament By-pass Capacitor, 6-12 MC	Same as C-108	-48231-10					
*C-143	3rd R-F Filament By-pass Capacitor, 12-24 MC	Same as C-108	-48231-10					
*C-144	3rd R-F Screen Grid By-pass Capacitor, 3-6 MC	Same as C-127	-48231-10					
*C-145	3rd R-F Screen Grid By-pass Capacitor, 6-12 MC	Same as C-127	-48231-10					
*C-146	3rd R-F Screen Grid By-pass Capacitor, 12-24 MC	Same as C-129						
*C-147	3rd R-F Plate Tuning Capacitor, 3-6 MC	Same as C-101						
*C-148	3rd R-F Plate Tuning Capacitor, 6-12 MC	Same as C-101						
*C-149	3rd R-F Plate Tuning Capacitor, 12-24 MC	Same as C-101						
*C-150	3rd R-F Plate By-pass Capacitor, 3-6 MC	Same as C-118	-48231-10					
*C-151	3rd R-F Plate By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-152	3rd R-F Plate By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					
*C-153	Detector Grid Blocking Capacitor, 3-6 MC	Same as C-121						
*C-154	Detector Grid Blocking Capacitor, 6-12 MC	Same as C-121						
*C-155	Detector Grid Blocking Capacitor, 12-24 MC	Same as C-121						
*C-156	Detector Grid By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10		1			P-713881-509

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-157	Detector Grid By-pass Capacitor, 6-12 MC	Same as C-156	-48231-10					
*C-158	Detector Grid By-pass Capacitor, 12-24 MC	Same as C-156	-48231-10					
*C-159	Detector Plate Supply By-pass Capacitor	Same as C-118	-48231-10					
*C-160	Detector Screen Grid Supply By-pass Capacitor	Same as C-114						
*C-161	Plate Supply By-pass Capacitor	Same as C-114						
*C-162	Output Coupling Capacitor	Fixed, mica, impregnated in paraffine, 0.01 mfd $\pm 10\%$, 3 second flash test 700 v	-48231-10		1			P-713881-513
*C-163	Detector Cathode By-pass Capacitor, 3-6 MC	Same as C-108	-48231-10					
*C-164	Detector Screen Grid By-pass Capacitor, 3-6 MC	Same as C-108	-48231-10					
*C-165	Detector Cathode By-pass Capacitor, 6-12 MC	Same as C-108	-48231-10					
*C-166	Detector Screen Grid By-pass Capacitor, 6-12 MC	Same as C-108	-48231-10					
*C-167	Detector Cathode By-pass Capacitor, 12-24 MC	Same as C-108	-48231-10					
*C-168	Detector Screen Grid By-pass Capacitor, 12-24 MC	Same as C-108	-48231-10					
*C-169	Detector Plate By-pass Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.0001 mfd $\pm 5\%$, 3 second flash test 700 v	-48549-5	RE 13A 389M RE 48A 228A	1			P-713881-512
*C-170	Detector Plate By-pass Capacitor, 6-12 MC	Same as C-169	-48549-5					
*C-171	Detector Plate By-pass Capacitor, 12-24 MC	Same as C-169	-48549-5					

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-172	Oscillator Coupling Capacitor, 3-6 MC	Mica, 0.01 mfd $\pm 10\%$, 500 v d.c. working	-48231-10		1			P-701676-19
*C-173	Oscillator Coupling Capacitor, 6-12 MC	Same as C-172	-48231-10					
*C-174	Oscillator Coupling Capacitor, 12-24 MC	Same as C-172	-48231-10					
*C-175	Oscillator Grid By-pass Capacitor, 3-6 MC	Same as C-118	-48231-10					
*C-176	Oscillator Grid By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-177	Oscillator Grid By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					
*C-178	Oscillator Tuning Capacitor, 3-6 MC	Variable, max. capacity 140-144 mmfd, min. capacity 9-11 mmfd, 15 plates			1			P-717517-504
*C-179	Oscillator Tuning Capacitor, 6-12 MC	Same as C-178						
*C-180	Oscillator Tuning Capacitor, 12-24 MC	Same as C-178						
*C-181	Oscillator Grid Coupling Capacitor, 3-6 MC	Fixed, mica, impregnated in paraffine, 0.0001 mfd $\pm 5\%$, 3 second flash test 700 v	-48549-5		1			P-713881-516
*C-182	Oscillator Grid Coupling Capacitor, 6-12 MC	Same as C-181	-48549-5					
*C-183	Oscillator Grid Coupling Capacitor, 12-24 MC	Same as C-181	-48549-5					
*C-184	Oscillator Filament By-pass Capacitor, 3-6 MC	Same as C-118	-48231-10					
*C-185	Oscillator Filament By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-186	Oscillator Filament By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-187	Oscillator Filament By-pass Capacitor, 3-6 MC	Same as C-156	-48231-10					
*C-188	Oscillator Filament By-pass Capacitor, 6-12 MC	Same as C-156	-48231-10					
*C-189	Oscillator Filament By-pass Capacitor, 12-24 MC	Same as C-156	-48231-10					
*C-190	Oscillator Trimmer Capacitor, 3-6 MC	Variable, 2 mmfd $\pm 15\%$			19	APC 2314		K-842109-5
*C-191	Oscillator Trimmer Capacitor, 6-12 MC	Same as C-190						
*C-192	Oscillator Trimmer Capacitor, 12-24 MC	Same as C-190						
*C-193	Filament Supply By-pass Capacitor, 3-6 MC	Same as C-156	-48231-10					
*C-194	Filament Supply By-pass Capacitor, 3-6 MC	Same as C-118	-48231-10					
*C-195	Filament Supply By-pass Capacitor, 6-12 MC	Same as C-156	-48231-10					
*C-196	Filament Supply By-pass Capacitor, 6-12 MC	Same as C-118	-48231-10					
*C-197	Filament Supply By-pass Capacitor, 12-24 MC	Same as C-156	-48231-10					
*C-198	Filament Supply By-pass Capacitor, 12-24 MC	Same as C-118	-48231-10					
*C-199	Screen Voltage Supply Filter By-pass Capacitor	Same as C-114						
*C-200	Plate Voltage Supply Filter By-pass Capacitor	Fixed, pyranol, oil filled, 10 mfd, 330 v a.c.			18	67X12		M-418301-12
*C-201	Filament Supply By-pass Capacitor	Same as C-118	-48231-10					

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-I AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-202	Filament Supply By-pass Capacitor	Same as C-156	-48231-10					
*C-203	Fixed Bias Supply By-pass Capacitor	Same as C-114						
*C-204	A.G.C. By-pass Capacitor	Fixed, mica, impregnated in paraffine, 0.002 mfd $\pm 10\%$, 500 v d.c. working			1	T		P-713881-507
*C-205	Heterodyne Oscillator Stabilizing Capacitor	Fixed, ceramic, 2 mmfd $\pm 15\%$			16	N750L		K-845976-7
*C-206	Heterodyne Oscillator Stabilizing Capacitor	Same as C-205						
*C-207	Heterodyne Oscillator Stabilizing Capacitor	Same as C-205						
*C-208	Heterodyne Oscillator Padding Capacitor	Same as C-205						
*C-209	Heterodyne Oscillator Padding Capacitor	Same as C-205						
*C-210	Heterodyne Oscillator Padding Capacitor	Same as C-205						
C-301	1st 450 KC Stage Plate Tuning Capacitor	Variable, 100 mmfd (max.)			19	APC-2310		M-417042-4
C-302	1st 450 KC Stage Link Tuning Capacitor	Variable, 100 mmfd (max.)			19	APC-2310		M-417042-3
C-303	1st 450 KC Stage Link Tuning Capacitor	Same as C-301						
C-304	2nd 450 KC Stage Grid Tuning Capacitor	Same as C-302						
C-305	2nd 450 KC Stage Plate Tuning Capacitor	Same as C-301						
C-306	2nd 450 KC Stage Link Tuning Capacitor	Same as C-302						

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TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-307	2nd 450 KC Stage Link Tuning Capacitor	Same as C-301						
C-308	Converter Grid Tuning Capacitor	Same as C-302						
C-309	400 KC Oscillator Tuning Capacitor	Variable, 75 mmfd (max.)			19	APC-2310		M-417042-6
C-310	400 KC Oscillator Tuning Capacitor	Variable, 75 mmfd (max.)			19	APC-2310		M-417042-5
C-311	400 KC Oscillator By-pass Capacitor	Mica, 2700 mmfd $\pm 5\%$			1			P-722018-519
C-311A	400 KC Oscillator By-pass Capacitor	Same as C-311						
C-312	400 KC Oscillator Coupling Capacitor	Mica, 1500 mmfd $\pm 5\%$, 400 v d.c. working	3CM30B152J		1			P-722018-513
C-313	400 KC Oscillator Tuning Padder	Mica, 300 mmfd $\pm 5\%$, 400 v d.c. working	3CM25D301J		1			P-722013-584
*C-314	2nd 450 KC Stage Grid By-pass Capacitor	Same as C-156						
*C-315	By-pass Pack Capacitor	Fixed, paper, oil filled, 3 sections, 0.1/0.1/0.1 mfd, $+25\%$ -10% , 500 v d.c. working			1			P-722029-503
*C-316	By-pass Pack Capacitor	Same as C-315						
*C-317	By-pass Pack Capacitor	Same as C-315						
*C-318	Plate Supply By-pass Capacitor	Same as C-114						
*C-319	Plate Supply By-pass Capacitor	Same as C-114						
C-320	Input Tuning Capacitor	Variable, 140 mmfd (max.)			19	APC-2310		M-417042-1
C-321	1st 450 KC Stage Input Coupling Capacitor	Mica, 3900 mmfd $\pm 5\%$, 500 v d.c. working	3CM40B392J					P-722036-503
C-322	1st 450 KC Stage Grid By-pass Capacitor	Same as C-311						
C-323	Not Used							

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 † American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-324A	1 KC Band Pass Filter Tuning Capacitor	Variable, 140 mmfd (max.)			19	APC-2310		M-417042-9
C-324B	2 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-324C	4 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-325A	1 KC Band Pass Filter Tuning Capacitor	Mica, 1330 ± 17 mmfd, 400 v d.c. working	3CM30D132G		1			P-72081-8
C-325B	2 KC Band Pass Filter Tuning Capacitor	Mica, 1366 ± 17 mmfd, 400 v d.c. working			1			P-72081-3
C-325C	4 KC Band Pass Filter Tuning Capacitor	Mica, 663 ± 17 mmfd, 400 v d.c. working	3CM25D661G		1			P-72081-6
C-326A	1 KC Band Pass Filter Tuning Capacitor	Mica, 1860 mmfd ± 17 mmfd, 400 v d.c. working	3CM30D192G		1			P-72081-9
C-326B	2 KC Band Pass Filter Tuning Capacitor	Mica 1890 mmfd ± 17 mmfd, 400 v d.c. working			1			P-72081-4
C-326C	4 KC Band Pass Filter Tuning Capacitor	Mica, 1735 mmfd ± 17 mmfd, 400 v d.c. working			1			P-72081-7
C-327A	1 KC Band Pass Filter Tuning Capacitor	Variable, 140 mmfd (max.)			19	APC-2310		M-417042-2
C-327B	2 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-327C	4 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-328A	1 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-328B	2 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-328C	4 KC Band Pass Filter Tuning Capacitor	Same as C-309						

3 American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-I AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-329A	1 KC Band Pass Filter Tuning Capacitor	Mica, 160 mmfd $\pm 5\%$, 500 v d.c. working	δ CM25D161J		1			P-722013-528
C-329B	2 KC Band Pass Filter Tuning Capacitor	Mica, 265 mmfd ± 17 mmfd, 500 v d.c. working	δ CM25D271G		1			P-722013-583
C-329C	4 KC Band Pass Filter Tuning Capacitor	Mica, 513 mmfd ± 17 mmfd, 500 v d.c. working	δ CM25D511G		1			P-722013-590
C-330A	1 KC Band Pass Filter Tuning Capacitor	Mica, 175 mmfd $\pm 5\%$, 500 v d.c. working	δ CM25D181G		1			P-722013-579
C-330B	2 KC Band Pass Filter Tuning Capacitor	Mica, 308 mmfd ± 17 mmfd, 500 v d.c. working	δ CM25D301G		1			P-722013-584
C-330C	4 KC Band Pass Filter Tuning Capacitor	Mica, 624 mmfd ± 17 mmfd, 500 v d.c. working	δ CM25D621G		1			P-722013-592
C-331A	1 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-331B	2 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-331C	4 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-332A	1 KC Band Pass Filter Tuning Capacitor	Same as C-324A						
C-332B	2 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-332C	4 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-333A	1 KC Band Pass Filter Tuning Capacitor	Same as C-326A	δ CM30D192G					
C-333B	2 KC Band Pass Filter Tuning Capacitor	Mica, 1839 mmfd ± 17 mmfd, 400 v d.c. working			1			P-72081-5
C-333C	4 KC Band Pass Filter Tuning Capacitor	Same as C-326C						

δ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-334A	1 KC Band Pass Filter Tuning Capacitor	Same as C-326A	♂CM30D192G					
C-334B	2 KC Band Pass Filter Tuning Capacitor	Same as C-333B						
C-334C	4 KC Band Pass Filter Tuning Capacitor	Same as C-326C						
C-335A	1 KC Band Pass Filter Tuning Capacitor	Same as C-327A						
C-325B	2 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-335C	4 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-336A	1 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-336B	2 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-336C	4 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-337A	1 KC Band Pass Filter Tuning Capacitor	Same as C-330A	♂CM25D181G					
C-337B	2 KC Band Pass Filter Tuning Capacitor	Same as C-330B	♂CM25D301G					
C-337C	4 KC Band Pass Filter Tuning Capacitor	Same as C-330C	♂CM25D621G					
C-338A	1 KC Band Pass Filter Tuning Capacitor	Same as C-329A	♂CM25D161J					
C-338B	2 KC Band Pass Filter Tuning Capacitor	Same as C-329B	♂CM25D271G					
C-338C	4 KC Band Pass Filter Tuning Capacitor	Same as C-329C	♂CM25D511G					

♂ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-339A	1 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-339B	2 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-339C	4 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-340A	1 KC Band Pass Filter Tuning Capacitor	Same as C-324A						
C-340B	2 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-340C	4 KC Band Pass Filter Tuning Capacitor	Same as C-310						
C-341A	1 KC Band Pass Filter Tuning Capacitor	Same as C-326A		δCM30D192G				
C-341B	2 KC Band Pass Filter Tuning Capacitor	Same as C-326E						
C-341C	4 KC Band Pass Filter Tuning Capacitor	Same as C-326C						
C-342A	1 KC Band Pass Filter Tuning Capacitor	Mica, 450 mmfd ±17 mmfd, 400 v d.c. working		δCM20D451G	1			P-72081-10
C-342B	2 KC Band Pass Filter Tuning Capacitor	Same as C-325B						
C-342C	4 KC Band Pass Filter Tuning Capacitor	Same as C-325C		δCM25D661G				
C-343A	1 KC Band Pass Filter Tuning Capacitor	Same as C-327A						
C-343B	2 KC Band Pass Filter Tuning Capacitor	Same as C-309						
C-343C	4 KC Band Pass Filter Tuning Capacitor	Same as C-309						

δ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-344	Grid By-pass Capacitor	Fixed, paper, oil filled, 0.1 mfd ±15%, 600 v d.c. working			1			M-68536-502
C-345	3rd 50 KC Stage Grid Tuning Capacitor	Variable, 50 mmfd (max.)			19	APC-2310		M-417042-7
C-346	3rd 50 KC Stage Grid Tuning Capacitor	Mica, 200 mmfd ±1%, 400 v d.c. working	δCM20C201G		1			P-722004-580
C-347	2nd 50 KC Stage Plate Tuning Capacitor	Same as C-346	δCM20C201G					
C-348	2nd 50 KC Stage Plate Tuning Capacitor	Variable, 50 mmfd (max.)			19	APC-2310		M-417042-8
C-349	2nd 50 KC Stage Grid Tuning Capacitor	Same as C-345						
C-350	2nd 50 KC Stage Grid Tuning Capacitor	Same as C-346	δCM20C201G					
C-351	1st 50 KC Stage Plate Tuning Capacitor	Same as C-346	δCM20C201G					
C-352	1st 50 KC Stage Plate Tuning Capacitor	Same as C-348						
C-353	1st 50 KC Stage Grid Tuning Capacitor	Same as C-345						
C-354	1st 50 KC Stage Grid Tuning Capacitor	Same as C-346	δCM20C201G					
C-355	Isolation Amplifier Plate Tuning Capacitor	Same as C-346	δCM20C201G					
C-356	Isolation Amplifier Plate Tuning Capacitor	Same as C-348						
*C-357	3rd 50 KC Stage By-pass Pack Capacitor	Same as C-315						
*C-358	2nd 50 KC Stage By-pass Pack Capacitor	Same as C-315						

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.
δ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-I AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-359	1st 50 KC Stage By-pass Pack Capacitor	Same as C-315						
*C-360	Voltage Divider By-pass Capacitor	Same as C-114						
*C-361	Voltage Divider By-pass Capacitor	Same as C-114						
C-362	3rd 50 KC Stage Plate Tuning Capacitor	Same as C-302						
C-363	3rd 50 KC Stage Plate Tuning Capacitor	Mica, 12 mmfd $\pm 10\%$, 500 v d.c. working	δ CM20B120K		1			P-722001-553
C-364	Diode Detector Input Tuning Capacitor	Mica, 1500 mmfd $\pm 1\%$, 400 v d.c. working	δ CM30C152G		1			P-722020-563
C-365	Diode Detector Input Tuning Capacitor	Same as C-327A						
C-366	Auxiliary 50 KC Amplifier Coupling Capacitor	Mica, 22 mmfd $\pm 10\%$, 400 v d.c. working	δ CM25A220K		1			P-722003-557
C-367	Auxiliary 50 KC Plate Tuning Capacitor	Same as C-302						
C-368	Auxiliary 50 KC Plate Tuning Capacitor	Same as C-363	δ CM20B120K					
C-369	Auxiliary 50 KC Output Tuning Capacitor	Same as C-327A						
C-370	Auxiliary 50 KC Output Tuning Capacitor	Same as C-364	δ CM30C152G					
C-371	Auxiliary 50 KC Coupling Capacitor	Mica, 560 mmfd $\pm 10\%$, 500 v d.c. working	δ CM25A561K		1			P-722007-591
C-372	Monitor Volume Filter Capacitor	Same as C-312	δ CM30B152J					
C-373	Monitor Volume Filter Capacitor	Same as C-312	δ CM30B152J					

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.
 δ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
C-374	Monitor Volume Coupling Capacitor	Same as C-312	♂CM30B152J					
*C-375	Diode Driver By-pass Pack Capacitor	Same as C-315						
*C-376	Auxiliary 50 KC Output By-pass Pack Capacitor	Same as C-315						
*C-377	Monitor By-pass Pack Capacitor	Same as C-315						
*C-378	Voltage Divider By-pass Capacitor	Same as C-114						
*C-379	Voltage Divider By-pass Capacitor	Same as C-114						
C-380	Diode Output Filter Capacitor	Same as C-371	♂CM25A561K					
C-381	Diode Output Filter Capacitor	Same as C-371	♂CM25A561K					
C-382	50 KC Oscillator Capacitor	Same as C-312	♂CM30B152J					
C-383	50 KC Oscillator Tank Trimmer Capacitor	Same as C-309						
C-384	50 KC Oscillator Tank Trimmer Capacitor	Same as C-310						
C-385	50 KC Oscillator Tank Capacitor	Mica, 2000 mmfd $\pm 1\%$, 400 v d.c. working			1			P-72081-2
C-386	50 KC Oscillator Tank Padding Capacitor	Mica, 100 mmfd $\pm 10\%$, 400 v d.c. working	♂CM25A101K		1			P-722007-573
*C-387	50 KC Oscillator By-pass Pack Capacitor	Same as C-315						
*C-388	Voltage Divider By-pass Capacitor	Same as C-114						
*C-389	Filament Supply By-pass Capacitor	Same as C-114						
*C-390	Voltage Divider By-pass Capacitor	Same as C-114						

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.
♂ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-391	Voltage Divider By-pass Capacitor	Same as C-114						
*C-392	Voltage Divider By-pass Capacitor	Same as C-114						
*C-393	Monitor Output Cathode Bias Resistor By-pass Capacitor	Same as C-114						
C-394	Band Width Adjustment Capacitor	Mica, 47 mmfd $\pm 10\%$, 500 v d.c. working quantity up to 30 may be used in band-pass filters as required in specific installation	3CM20A470K		1			P-722000-565
*C-401	A.G.C. By-pass Capacitor	Fixed, paper, oil filled, 0.1 mfd $\pm 10\%$, 1000 v d.c. working			1			P-72049-534
*C-402	Meter By-pass Capacitor	Same as C-114						
*C-403	Oscillator Plate Supply Filter Capacitor	Same as C-114						
*C-404	Oscillator Tuning Capacitor	Variable, 550/550 mmfd			0	B Type		M-415585-1
*C-405	Oscillator Tuning Capacitor	Same as C-114						
*C-406A	Oscillator Tuning Capacitor	Fixed, molded, mica, 0.0005 mfd $\pm 2\%$, 500 v d.c. working, characteristic D	3C75.3-1942		1			P-72081-11
*C-406B	Oscillator Tuning Capacitor	Same as C-406A	3C75.3-1942					
*C-406C	Oscillator Tuning Capacitor	Fixed, molded, mica, 0.001 mfd $\pm 1\%$, 500 v d.c. working, characteristic D	3C75.3-1942		1			P-72081-1
*C-406D	Oscillator Tuning Capacitor	Same as C-406C	3C75.3-1942					
*C-406E	Oscillator Tuning Capacitor	Same as C-406C	3C75.3-1942					
*C-406F	Oscillator Tuning Capacitor	Fixed, molded, mica, 0.002 mfd $\pm 1\%$, 500 v d.c. working, characteristic D	3C75.3-1942		1			P-72081-2

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.
3 American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-406G	Oscillator Tuning Capacitor	Same as C-406F	δC75.3-1942					
*C-406H	Oscillator Tuning Capacitor	Same as C-406F	δC75.3-1942					
*C-407	Oscillator Tuning Capacitor	Fixed, mica, impregnated in paraffine 0.01 mfd ±5%, 3 second flash test 700 v	-48231-5	RE 48A 228A RE 13A 389M	1	T		P-713881-514
*C-408	Oscillator Tuning Capacitor	Same as C-407	-48231-5					
C-409	Not Used							
*C-410	Oscillator Output Control Capacitor	Fixed, foil and paper, wax impreg- nated, 0.05 mfd ±10%, 500 v d.c. working			1			P-72043-508
*C-501	Audio Input By-pass Capacitor	Same as C-401						
*C-502	Audio Input Blocking Capacitor	Same as C-114						
*C-503	1st Audio Grid By-pass Capacitor	Same as C-114						
*C-504	1st Audio Plate By-pass Capacitor	Same as C-114						
*C-505	Threshold Screen By-pass Capacitor	Same as C-114						
*C-506	Interstage Coupling Capacitor	Same as C-401						
*C-507	2nd Audio Grid By-pass Capacitor	Same as C-114						
*C-508	Output Blocking Capacitor	Same as C-114						
*C-601	Filament Filter Capacitor	Fixed, pyranol, oil filled, 1 mfd, 330 v a.c.			18	21F11		M-418300-11
*C-602	Plate Filter Capacitor	Paper, oil filled, 10 mfd, 1000 v d.c.			18	23F17		M-418141-17
*C-603	Plate Filter Capacitor	Same as C-602						
*C-604	Bias Filter Capacitor	Same as C-602						

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
CAPACITORS (Continued)								
*C-605	Bias Filter Capacitor	Same as C-602						
*C-606	Plate Filter Capacitor	Same as C-602						
*C-801	A.G.C. Medium Time Constant Capacitor, AF-1 (CRV-50099), AF-2 (CRV-50120)	Same as C-114						
*C-802	A.G.C. Medium Time Constant Capacitor, in Place but not Used	Same as C-114						
*C-803	A.G.C. Medium Time Constant Capacitor, Keyer A (CRV-50099), Keyer B (CRV-50120)	Same as C-114						
*C-804	A.G.C. Medium Time Constant Capacitor, in Place but not Used (CRV-50099), Keyer C (CRV-50120)	Same as C-114						
*C-805	A.G.C. Slow Time Constant Capacitor, AF-1 (CRV-50099), AF-2 (CRV-50120)	Same as C-200						
*C-806	A.G.C. Slow Time Constant Capacitor, in Place but not Used	Same as C-200						
*C-807	A.G.C. Slow Time Constant Capacitor, Keyer A (CRV-50099), Keyer B (CRV-50120)	Same as C-200						
*C-808	A.G.C. Slow Time Constant Capacitor, in Place but not Used (CRV-50099), Keyer C (CRV-50120)	Same as C-200						

* SPARE PARTS FURNISHED, refer to TABLE IV for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
MISCELLANEOUS ELECTRICAL PARTS								
E-101	to E-103 Not Used							
*E-104	Electrostatic Screen Assembly for L-101,103,105	Including plate and screen			1			K-842179-501
*E-105	Dial Knob Assembly	Consisting of knob, button, brass eyelet, brass washer			1			K-867987-501
*E-106	Knob for R-120	Bakelite, 1-1/2" O.D., 3/4" thick, for 1/4" shaft; arrow engraved on top surface			28	#367		K-800867-1
*E-107	Knob for C-190,191,192,L-101, 103	Bakelite, 1-1/8" O.D., 3/4" thick, top side engraved with arrow; underside containing knob, spring and hole, 0.250" dia., 9/16" deep			4	F-6804-B		K-815994-501
*E-301	Knob for R-344	Same as E-106						
*E-401	Knob for S-403,406,407,418	Bakelite, 1-1/2" O.D., 3/4" thick, for 1/4" dia. shaft			402			K-30035-1
E-402	Dial Knob for C-404	Bakelite, 1-31/32" O.D., 15/16" thick tapped for #8-32 fillister head cup point setscrew, furnished with knob; brass bushing 7/16" O.D., 0.187" I.D., molded in knob			483	Type #VD-116		K-862356-1
*E-601	Knob for R-601	Same as E-401						
*E-701	Knob for R-701,702,703,704	Same as E-106						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
PROTECTIVE DEVICES								
*F-601	Line Fuse	Glass cartridge 250 v, 5 amps., 1-1/4" long, 1/4" dia.			26	3AG		K-55544-36
*F-602	Line Fuse	Same as F-601						
F-603	Fuse, External for Incoming Power Line	Cartridge type, 10 amps., 250 v, located at bottom of rectifier bay			147	2005		K-59075-2
*F-701	Keyer Plate Supply Fuse	Glass cartridge, 1/4 ampere, 250 v, 1-1/4" long, 1/4" dia.			26	3AG		K-55544-27
*F-702	Keyer Filament Supply Fuse	Link type, 5 amperes, 125 v			254	PR-6805		K-890243-2
*F-703	Keyer Filament Supply Fuse	Same as F-702						
*F-704	Keyer Bias Supply Fuse	Glass cartridge, 1/8 ampere, 250 v, 1-1/4" long, 1/4" dia.			26	3AG		K-55544-40
*F-705	Plate Supply Fuse, Receiver #3 (Left), Receiver #6 (Right)	Same as F-701						
*F-706	Filament Supply Fuse, Receiver #3 (Left), Receiver #6 (Right)	Link type, 125 v, 10 amps.			254	PR-6810		K-890243-5
*F-707	Filament Supply Fuse, Receiver #3 (Left), Receiver #6 (Right)	Same as F-706						
*F-708	Bias Supply Fuse, Receiver #3 (Left) Receiver #6 (Right)	Same as F-704						
*F-709	Plate Supply Fuse, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as F-701						
*F-710	Filament Supply Fuse, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as F-706						
*F-711	Filament Supply Fuse, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as F-706						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV. EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
PROTECTIVE DEVICES (Continued)								
*F-712	Bias Supply Fuse, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as F-704						
*F-713	Plate Supply Fuse, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as F-701						
*F-714	Filament Supply Fuse, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as F-706						
*F-715	Filament Supply Fuse, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as F-706						
*F-716	Bias Supply Fuse, Receiver #1 (Left), Receiver #4 and Keyer C (Left)	Same as F-704						
*F-717	Milliammeter Protective Fuse	Glass cartridge; 250 v, 1/32 amp., 1" long, 1/4" dia.			26	8AG		K-55544-41
*F-901		Fuse, cartridge, ferrule, non-renew- able, 250 v, 10 amps.			18 121	1461 25010		K-59075-2
*F-902		Same as F-901						
*F-903		Same as F-901						
*F-904		Same as F-901						
HARDWARE								
*H-101	Setscrew for L-101,103,105	Steel, length 3/16", cup point			1			K-59101-3

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDICATING LAMPS								
*I-801	Indicator Lamp, Line D (CRV-50099), Line B (CRV-50120)	Tungsten filament, nominal 4 v, nominal 0.21 amp.			731	F1		K-882075-2
*I-802	Indicator Lamp, Line A (CRV-50099)	Same as I-801						
JACKS								
*J-101	Detector Plate Current Jack	Two circuit			731	248A		K-838979-1
*J-102	Oscillator Plate Current Jack	Same as J-101						
*J-301	1st 450 KC Stage Metering Jack	Same as J-101						
*J-302	2nd 450 KC Stage Metering Jack	Same as J-101						
*J-303	Converter Metering Jack	Same as J-101						
*J-304	Monitor Metering Jack	Same as J-101						
*J-501	1st Audio Plate Current Jack	Same as J-101						
*J-502	2nd Audio Plate Current Jack	Same as J-101						
*J-801	Monitor Jack	Single circuit			731	223A		K-890231-1
*J-802	Monitor Jack	Same as J-801						
*J-803	I-F 3 Jack	Two circuit			731	217A		K-882044-1
*J-804	I-F 2 Jack	Same as J-803						
*J-805	I-F 1 Jack	Same as J-803						
*J-806	Jack, Keyer A (CRV-50099), Keyer B (CRV-50120)	Same as J-803						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
JACKS (Continued)								
*J-807	Jack, in Place but not Used (CRV-50099), Keyer C (CRV-50120)	Same as J-803						
*J-808	Jack, in Place but not Used	Same as J-803						
*J-809	Jack, AF-1 (CRV-50099), AF-2 (CRV-50120)	Same as J-803						
*J-810	Jack, Line D (CRV-50099), Line C (CRV-50120)	Same as J-803						
*J-811	External Line Jack	Same as J-803						
*J-812	Jack, Line A (CRV-50099), Line B (CRV-50120)	Same as J-803						
INDUCTANCES								
*L-101	Antenna Coupling Coil Assembly, 3-6 MC	Random wound, 20 turns, nominal inductance approx. 20.6 mh, d-c resistance 2.0 ohms				1		M-407260-501
*L-102	1st R-F Grid Tuning Coil, 3-6 MC	Single layer, 40 turns, center tap, AWG #28 wire, nominal inductance 27.8 mh, d-c resistance 0.65 ohms				1		M-407251-501
*L-103	Antenna Coupling Coil Assembly, 6-12 MC	Random wound, 10 turns nominal inductance approx. 5.58 mh, d-c resistance 1.15 ohms				1		M-407260-502
*L-104	1st R-F Grid Tuning Coil, 6-12 MC	Single layer, 18 turns tapped 12 turns AWG #23 wire, nominal inductance approx. 6.3 mh, d-c resistance 0.1 ohm				1		M-407251-502

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-105	Antenna Coupling Coil Assembly 12-24 MC	Random wound, 6 turns nominal inductance approx. 2.26 mh, d-c resistance 0.6 ohms			1			M-407260-503
*L-106	1st R-F Grid Tuning Coil, 12-24 MC	Single layer, 8 turns tapped 6 turns AWG #16 wire, nominal inductance approx. 1.21 mh			1			M-407251-503
*L-107	1st R-F Grid Supply Choke Coil, 3-6 MC	Universal wound, 235 turns AWG #34 SSE wire, 4 crosses per turn, nominal inductance approx. 1.2 mh $\pm 10\%$, d-c resistance 325 ohms $\pm 2\%$			1			P-712708-507
*L-108	1st R-F Grid Supply Choke Coil, 6-12 MC	Same as L-107						
*L-109	1st R-F Grid Supply Choke Coil, 12-24 MC	Same as L-107						
*L-110	1st R-F Screen Grid Supply Choke Coil, 3-6 MC	Same as L-107						
*L-111	1st R-F Screen Grid Supply Choke Coil, 6-12 MC	Same as L-107						
*L-112	1st R-F Screen Grid Supply Choke Coil, 12-24 MC	Same as L-107						
*L-113	1st R-F Plate Tuning Coil, 3-6 MC	Single layer, nominal inductance 28 mh, d-c resistance 0.65 ohms, 3-6 mc			1			M-407252-501
*L-114	1st R-F Plate Tuning Coil, 6-12 MC	Single layer, nominal inductance 6.3 mh, d-c resistance 0.1 ohm, 6-12 mc			1			M-407252-502
*L-115	1st R-F Plate Tuning Coil, 12-24 MC	Single layer, nominal inductance 1.65 mh, 12-24 mc			1			M-407252-503

* EQUIPMENT SPARE PARTS FURNISHED. refer to TABLE IV. EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-116	1st R-F Plate Choke Coil, 3-6 MC	Same as L-107						
*L-117	1st R-F Plate Choke Coil, 6-12 MC	Same as L-107						
*L-118	1st R-F Plate Choke Coil, 12-24 MC	Same as L-107						
*L-119	2nd R-F Grid Supply Choke Coil, 3-6 MC	Same as L-107						
*L-120	2nd R-F Grid Supply Choke Coil, 6-12 MC	Same as L-107						
*L-121	2nd R-F Grid Supply Choke Coil, 12-24 MC	Same as L-107						
*L-122	R-F Stages Filament Supply Filter Choke Coil, 12-24 MC	Universal, wound 38 turns AWG #18 DCC copper wire, 1 cross per turn, nominal inductance 11 mmh $\pm 10\%$, d-c resistance 0.05 ohms $\pm 10\%$				1		P-712708-502
*L-123	R-F Stages Filament Supply Filter Choke Coil, 12-24 MC	Same as L-122						
*L-124	R-F Stages Filament Supply Filter Choke Coil, 6-12 MC	Same as L-122						
*L-125	R-F Stages Filament Supply Filter Choke Coil, 6-12 MC	Same as L-122						
*L-126	2nd R-F Screen Supply Choke Coil, 3-6 MC	Same as L-107						
*L-127	2nd R-F Screen Supply Choke Coil, 6-12 MC	Same as L-107						
*L-128	2nd R-F Screen Supply Choke Coil, 12-24 MC	Same as L-107						

* EQUIPMENT SPARE PARTS FURNISHED. refer to TABLE IV. EQUIPMENT SPARES. for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-129	2nd R-F Plate Tuning Coil, 3-6 MC	Same as L-113, part of 3rd r-f coil and capacitor assembly, 3-6 mc						
*L-130	2nd R-F Plate Tuning Coil, 6-12 MC	Same as L-114, part of 3rd r-f coil and capacitor assembly, 6-12 mc						
*L-131	2nd R-F Plate Tuning Coil, 12-24 MC	Same as L-115, part of 3rd r-f coil and capacitor assembly, 12-24 mc						
*L-132	2nd R-F Plate Choke Coil, 3-6 MC	Same as L-107						
*L-133	2nd R-F Plate Choke Coil, 6-12 MC	Same as L-107						
*L-134	2nd R-F Plate Choke Coil, 12-24 MC	Same as L-107						
*L-135	3rd R-F Grid Choke Coil, 3-6 MC	Same as L-107						
*L-136	3rd R-F Grid Choke Coil, 6-12 MC	Same as L-107						
*L-137	3rd R-F Grid Choke Coil, 12-24 MC	Same as L-107						
*L-138	3rd R-F Screen Grid Choke Coil, 3-6 MC	Same as L-107						
*L-139	3rd R-F Screen Grid Choke Coil, 6-12 MC	Same as L-107						
*L-140	3rd R-F Screen Grid Choke Coil, 12-24 MC	Same as L-107						
*L-141	3rd R-F Plate Tuning Coil, 3-6 MC	Same as L-113, part of detector cou- pling coil and capacitor assembly, 3-6 mc						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-142	3rd R-F Plate Tuning Coil, 6-12 MC	Same as L-114, part of detector cou- pling coil and capacitor assembly, 6-12 mc						
*L-143	3rd R-F Plate Tuning Coil, 12-24 MC	Same as L-115, part of detector cou- pling coil and capacitor assembly, 12-24 mc						
*L-144	3rd R-F Plate Choke Coil, 3-6 MC	Same as L-107						
*L-145	3rd R-F Plate Choke Coil, 6-12 MC	Same as L-107						
*L-146	3rd R-F Plate Choke Coil, 12-24 MC	Same as L-107						
*L-147	Detector Grid Choke Coil, 3-6 MC	Same as L-107						
*L-148	Detector Grid Choke Coil, 6-12 MC	Same as L-107						
*L-149	Detector Grid Choke Coil, 12-24 MC	Same as L-107						
*L-150	Detector Plate Voltage Supply Choke Coil	Universal, nominal inductance 25 mh $\pm 10\%$ at 500 kc, d-c resistance 85 ohms $\pm 10\%$				1		P-712708-501
*L-151	Detector Plate Voltage Supply Choke Coil	Same as L-150						
*L-152	Detector Plate Choke Coil, 3-6 MC	Universal, nominal inductance 0.37 mh $\pm 10\%$ at 500 kc, d-c resistance 5.5 ohms $\pm 10\%$				1		P-712708-508
*L-153	Detector Screen Grid Choke Coil, 3/6 MC	Same as L-150						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION

FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-154	Detector Cathode Choke Coil, 3-6 MC	Same as L-150						
*L-155	Detector Plate Choke Coil, 6-12 MC	Same as L-152						
*L-156	Detector Screen Grid Choke Coil, 6-12 MC	Same as L-150						
*L-157	Detector Cathode Choke Coil, 6-12 MC	Same as L-150						
*L-158	Detector Plate Choke Coil, 12-24 MC	Same as L-152						
*L-159	Detector Screen Grid Choke Coil, 12-24 MC	Same as L-150						
*L-160	Detector Cathode Choke Coil, 12-24 MC	Same as L-150						
*L-161	Oscillator Plate Choke Coil, 3-6 MC	Same as L-107						
*L-162	Oscillator Plate Choke Coil, 6-12 MC	Same as L-107						
*L-163	Oscillator Plate Choke Coil, 12-24 MC	Same as L-107						
*L-164	Oscillator Tuning Coil, 3-6 MC	Single layer, nominal inductance 26.2 mh, d-c resistance 0.65 ohms, 3-6 mc				1		M-407253-501
*L-165	Oscillator Tuning Coil, 6-12 MC	Single layer, nominal inductance 6-3 mh, d-c resistance 0.1 ohm, 6-12 mc				1		M-407253-502
*L-166	Oscillator Tuning Coil, 12-24 MC	Single layer, nominal inductance 1.68 mh, 12-24 mc				1		M-407253-503

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-167	Detector and Oscillator Filament Supply Choke Coil, 3-6 MC	Same as L-122						
*L-168	Detector and Oscillator Filament Supply Choke Coil, 3-6 MC	Same as L-122						
*L-169	Detector and Oscillator Filament Supply Choke Coil, 6-12 MC	Same as L-122						
*L-170	Detector and Oscillator Filament Supply Choke Coil, 6-12 MC	Same as L-122						
*L-171	Detector and Oscillator Filament Supply Choke Coil, 12-24 MC	Same as L-122						
*L-172	Detector and Oscillator Filament Supply Choke Coil, 12-24 MC	Same as L-122						
*L-173	Filament Supply Filter Choke Reactor	Iron core, 40 henries at 40 ma d.c.			270	1851		P-713847-1
*L-174	Plate Supply Filter Choke Reactor	Same as L-173						
*L-175	Plate Supply Filter Choke Reactor	Same as L-173						
*L-176	Filament Supply Choke Coil	Same as L-122						
*L-177	Filament Supply Choke Coil	Same as L-122						
L-301	1st 450 KC Stage Plate Tuning Coil	Universal, inductance 1.48 mh $\pm 1\%$ at 1000 cycles, d-c resistance 15 ohms part of T-450 transformer (1st)				1		T-607811-522

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
L-302	1st-2nd 450 KC Stage Link Coupling Coil	Universal, inductance 1.48 mh $\pm 1\%$ at 1000 cycles, d-c resistance 15 ohms, part of T-450 transformer (1st)			1			T-607811-523
L-303	1st-2nd 450 KC Stage Link Coupling Coil	Same as L-302, part of T-450 transform- er, (1st)						
L-304	2nd 450 KC Stage Grid Tuning Coil	Same as L-302, part of T-450 transform- er, (1st)						
L-305	2nd 450 KC Stage Plate Tuning Coil	Same as L-301, part of T-450 transform- er, (2nd)						
L-306	2nd 450 KC Stage Converter Link Coupling Coil	Same as L-302, part of T-450 trans- former, (2nd)						
L-307	2nd 450 KC Stage Converter Link Coupling Coil	Same as L-302, part of T-450 trans- former, (2nd)						
L-308	Converter Grid Tuning Coil	Same as L-302, part of T-450 trans- former, (2nd)						
L-309	400 KC Oscillator Plate Coil	Universal, inductance 1.98 mh $\pm 1\%$ at 1000 cycles, d-c resistance 16.5 ohms, part of 400 kc oscillator assembly			1			T-607811-521
L-310	400 KC Oscillator Coupling Coil	Universal, inductance 0.39 mh $\pm 1\%$ at 1000 cycles, d-c resistance 3.7 ohms, part of 400 kc oscillator assembly			1			T-607811-520
L-311	400 KC Oscillator Grid Coil	Same as L-310, part of 400 kc oscilla- tor assembly						
*L-312	1st 450 KC Stage Plate Choke Coil	Universal, inductance 25 mh $\pm 10\%$ at 500 kilocycles, d-c resistance 85 ohms			1			M-407043-501
*L-313	2nd 450 KC Stage Grid Choke Coil	Same as L-312						

* EQUIPMENT SPARE PARTS FURNISHED. refer to TABLE IV. EQUIPMENT SPARES. for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-314	2nd 450 KC Stage Plate Choke Coil	Same as L-312						
*L-315	Converter Grid Choke Coil	Same as L-312						
*L-316	400 KC Oscillator Plate Choke Coil	Same as L-312						
*L-317	1st 450 KC Stage Screen Choke Coil	Same as L-312						
*L-318	2nd 450 KC Stage Screen Choke Coil	Same as L-312						
*L-319	Converter Screen Choke Coil	Same as L-312						
*L-320	Converter Cathode Choke Coil	Same as L-312						
*L-321	Converter Plate Choke Coil	Same as L-312						
*L-322	Plate Supply Choke Reactor	Impedance at 3 v, 60 cycles 0.40 amp. d.c. 11,400 ohms average, 9500 ohms min., d-c resistance, 675 ohms ±10%			1	XT-2890		K-900505-501
*L-323	Plate Supply Choke Reactor	Same as L-322						
L-324	Input Filter Coil	Universal, inductance 0.1874 mh ±5% at 1000 cycles, d-c resistance 1.55 ohms, part of input circuit assembly			1			T-607811-530
*L-325	A.G.C. Choke Coil	Same as L-312						
L-326A	1 KC Band Pass Filter Tuning Coil	Universal, inductance 3.63 mh ±1% at 1000 cycles, d-c resistance 12 ohms			1			T-607811-533
L-326B	2 KC Band Pass Filter Tuning Coil	Universal, inductance 3.3 mh ±1% at 1000 cycles, d-c resistance 11.5 ohms			1			T-607811-501

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
L-326C	2 KC Band Pass Filter Tuning Coil	Universal, inductance 7.17 mh $\pm 1\%$ at 1000 cycles, d-c resistance 18.2 ohms			1			T-607811-505
L-327A	1 KC Band Pass Filter Tuning Coil	Universal, inductance 2.31 mh $\pm 1\%$ at 1000 cycles; d-c resistance 8.5 ohms			1			T-607811-531
L-327B	2 KC Band Pass Filter Tuning Coil	Universal, inductance 2.35 mh $\pm 1\%$ at 1000 cycles, d-c resistance 9.7 ohms			1			T-607811-502
L-327C	4 KC Band Pass Filter Tuning Coil	Universal, inductance 2.56 mh $\pm 1\%$ at 1000 cycles, d-c resistance 9.1 ohms			1			T-607811-506
L-328A	1 KC Band Pass Filter Tuning Coil	Universal, inductance 17.9 mh $\pm 1\%$ at 1000 cycles, d-c resistance 23 ohms			1			T-607811-535
L-328B	2 KC Band Pass Filter Tuning Coil	Universal, inductance 15.12 mh $\pm 1\%$ at 1000 cycles, d-c resistance 55 ohms			1			T-607811-503
L-328C	4 KC Band Pass Filter Tuning Coil	Universal, inductance 8.3 mh $\pm 1\%$ at 1000 cycles, d-c resistance 17.6 ohms			1			T-607811-507
L-329A	1 KC Band Pass Filter Tuning Coil	Universal, inductance 19.5 mh $\pm 1\%$ at 1000 cycles, d-c resistance 24 ohms			1			T-607811-534
L-329B	2 KC Band Pass Filter Tuning Coil	Universal, inductance 17.6 mh $\pm 1\%$ at 1000 cycles, d-c resistance 60 ohms			1			T-607811-504
L-329C	4 KC Band Pass Filter Tuning Coil	Universal, inductance 10.52 mh $\pm 1\%$ at 1000 cycles, d-c resistance 20.5 ohms			1			T-607811-508
L-330A	1 KC Band Pass Filter Tuning Coil	Same as L-327A						
L-330B	2 KC Band Pass Filter Tuning Coil	Same as L-327B						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
L-330C	4 KC Band Pass Filter Tuning Coil	Universal, inductance 2.5 mh $\pm 1\%$ at 1000 cycles, d-c resistance 10 ohms			1			T-607811-509
L-331A	1 KC Band Pass Filter Tuning Coil	Same as L-327A						
L-331B	2 KC Band Pass Filter Tuning Coil	Same as L-327B						
L-331C	4 KC Band Pass Filter Tuning Coil	Same as L-330C						
L-332A	1 KC Band Pass Filter Tuning Coil	Same as L-329A						
L-332B	2 KC Band Pass Filter Tuning Coil	Same as L-329B						
L-332C	4 KC Band Pass Filter Tuning Coil	Same as L-329C						
L-333A	1 KC Band Pass Filter Tuning Coil	Same as L-328A						
L-333B	2 KC Band Pass Filter Tuning Coil	Same as L-328B						
L-333C	4 KC Band Pass Filter Tuning Coil	Same as L-328C						
L-334A	1 KC Band Pass Filter Tuning Coil	Same as L-327A						
L-334B	2 KC Band Pass Filter Tuning Coil	Same as L-327B						
L-334C	4 KC Band Pass Filter Tuning Coil	Same as L-327C						
L-335A	1 KC Band Pass Filter Tuning Coil	Universal, inductance 11.7 mh $\pm 1\%$ at 1000 cycles, d-c resistance 23 ohms			1			T-607811-532

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
L-335B	2 KC Band Pass Filter Tuning Coil	Same as L-326B						
L-335C	4 KC Band Pass Filter Tuning Coil	Same as L-326C						
*L-336	Isolation Amplifier Grid Choke Coil	Same as L-312						
L-337	3rd 50 KC Stage Grid Tuning Coil	Universal, inductance 18.4 mh \pm 1% at 1000 cycles, d-c resistance 51 ohms, part T-50 transformer (3rd)			1			T-607811-524
L-338	2nd 50 KC Stage Plate Tuning Coil	Same as L-337, part of transformer (3rd)						
L-339	2nd 50 KC Stage Grid Tuning Coil	Same as L-337, part of T-50 trans- former (3rd)						
L-340	1st 50 KC Stage Plate Tuning Coil	Same as L-337, part of T-50 trans- former (2nd)						
L-341	1st 50 KC Stage Grid Tuning Coil	Same as L-337, part of T-50 trans- former (1st)						
L-342	Isolation Amplifier Plate Tuning Coil	Same as L-337, part of T-50 trans- former (1st)						
*L-343	3rd 50 KC Stage Grid Choke Coil	Same as L-312						
*L-344	2nd 50 KC Stage Plate Choke Coil	Same as L-312						
*L-345	2nd 50 KC Stage Screen Choke Coil	Same as L-312						
*L-346	2nd 50 KC Stage Grid Choke Coil	Same as L-312						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-347	1st 50 KC Stage Plate Choke Coil	Same as L-312						
*L-348	1st 50 KC Stage Screen Choke Coil	Same as L-312						
*L-349	1st 50 KC Stage Grid Choke Coil	Same as L-312						
*L-350	Isolation Amplifier Plate Choke Coil	Same as L-312						
*L-351	Isolation Amplifier Screen Choke Coil	Same as L-312						
*L-352	Voltage Divider Filter Choke Reactor	Same as L-322						
L-353	3rd 50 KC Stage Plate Tuning Coil	Universal, inductance 10.6 mh at 50 kc on core, part of diode driver assembly				1		T-607811-526
L-354	Diode Detector Plate Coil	Universal, bifilar, inductance 8.23 mh at 50 kc, on core, part of diode driver assembly				1		T-607811-525
L-355	Auxiliary 50 KC Amplifier Plate Tuning Coil	Same as L-353, part of T-50A trans- former assembly						
L-356	50 KC Output Coupling Coil	Same as L-354, part of T-50A trans- former assembly						
*L-357	Monitor Volume Choke Reactor	Impedance 16,000-20,000 ohms at 3 v, 60 cycles and 4 ma, d-c resistance approx. 2300 ohms				1	RT-377	K-77787-501
*L-358	3rd 50 KC Stage Screen Choke Coil	Same as L-312						
*L-359	3rd 50 KC Stage Plate Choke Coil	Same as L-312						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-360	Auxiliary 50 KC Amperes Grid Choke Coil	Same as L-312						
*L-361	Auxiliary 50 KC Amperes Plate Choke Coil	Same as L-312						
*L-362	Monitor Detector Grid Choke Coil	Same as L-312						
*L-363	Monitor Detector Plate Choke Coil	Same as L-312						
*L-364	Auxiliary 50 KC Amplifier Screen Choke Coil	Same as L-312						
*L-365	Monitor Detector Screen Choke Coil	Same as L-312						
*L-366	Voltage Divider Filter Choke Reactor	Same as L-322						
L-367	Diode Output Filter Coil	Universal, inductance 98 mh $\pm 5\%$ at 1000 cycles, d-c resistance 270 ohms, part of diode output assembly				1		T-607811-527
L-368	50 KC Monitor Oscillator Grid Tuning Coil	Universal, inductance 9.8 mh $\pm 1\%$ at 1000 cycles, d-c resistance 42 ohms, part of 50 kc oscillator assembly				1		T-607811-528
L-369	50 KC Monitor Oscillator Coupling Coil	Universal, inductance 5 mh $\pm 1\%$ at 1000 cycles, d-c resistance 14 ohms (max.), part of 50 kc oscillator assembly				1		T-607811-536
L-370	50 KC Monitor Oscillator Plate Tuning Coil	Universal, inductance 4.8 mh $\pm 1\%$ at 1000 cycles, d-c resistance 13.7 ohms, part of 50 kc oscillator assembly				1		T-607811-529

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
INDUCTANCES (Continued)								
*L-371	50 KC Monitor Oscillator Plate Choke Coil	Same as L-312						
*L-372	Monitor Detector Suppressor Choke Coil	Same as L-312						
*L-373	Voltage Divider Filter Choke Reactor	Same as L-322						
*L-401	Oscillator Plate Tuning Reactor	Same as L-173						
*L-402	Oscillator Plate Choke Reactor	Impedance 1.6 - 2.4 henries at 3 v, 100 cycles, d-c resistance 215 ohms $\pm 15\%$			1	XT-634-A		K-900116-501
*L-501	1st Audio Plate Reactor	Same as L-173						
*L-502	2nd Audio Plate Reactor	Same as L-173						
*L-601	Plate Filter Choke Coil	Universal, nominal inductance 0.225 mh $\pm 10\%$ at 500 kc; d-c resistance 1.2 ohms $\pm 10\%$			1			P-712708-509
*L-602	Plate Filter Choke Coil	Same as L-601						
*L-603	Filter Choke Reactor, Plate Supply	10 henries, 0.5 amps., d-c resistance 33 ohms			68	L-214		K-890285-1
*L-604	Filter Choke Reactor, Plate Supply	Same as L-603						
*L-605	Filter Choke Reactor, Bias Supply	10 henries, 0.16 amps., d-c resistance 160 ohms			68	L-219		K-890296-1
*L-606	Filter Choke Reactor, Bias Supply	Same as L-605						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
ELECTRICAL MEASURING INSTRUMENTS								
*M-101	Plate Current Milliammeter	Scale 0-10 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W010 DCMA	♿ASAC39.2- 1943	39			M-426702-84
*M-401	Output Plate Current Balance Milliammeter	Differential milliammeter 5-0-5 ma d.c.			39	Model 301		K-826915-1
*M-601	Line/Load Voltmeter	Scale 0-150 a.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W150 ACVV	♿ASAC39.2- 1943	39			M-426706-64
*M-602	Plate Current Milliammeter	Scale 0-500 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W500 DCMA	♿ASAC39.2- 1943	39			M-426702-134
*M-603	Plate Voltage Voltmeter	Scale 0-150 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W150 DCVV	♿ASAC39.2- 1943	39			M-426700-64
*M-604	Grid Bias Voltmeter	Scale 0-20 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W020 DCVV	♿ASAC39.2- 1943	39			M-426700-39
*M-701	Filament Supply Voltmeter	Scale 0-8 a.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W008 ACVV	♿ASAC39.2- 1943	39			M-426706-24
*M-702	Plate Current Milliammeter	Scale 0-5 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W005 DCMA	♿ASAC39.2- 1943	39			M-426702-74
*M-703	Plate and Bias Supply Voltmeter	Scale 0-15 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W015 DCVV	♿ASAC39.2- 1943	39			M-426700-34
*M-801	Power Indicator Meter	Power level scale -10/0/+6 db, flush mounting, panel type, 3-1/2" round phenolic case	♯MR35W123 SPEC	♿ASAC39.2- 1943	39			M-426726-4
*M-802	Combined Output Milliammeter	Scale 0-1.5 d.c. v, flush mounting, panel type, 2-1/2" round phenolic case	♯MR25W1R5 DCMA	♿ASAC39.2- 1943	39			M-426702-59

* **EQUIPMENT SPARE PARTS FURNISHED**, refer to TABLE IV, **EQUIPMENT SPARES**, for quantities.

♯ American War Standard Type Number.

♿ American War Standard Specification.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
ELECTRICAL MEASURING INSTRUMENTS (Continued)								
*M-803	Receiver #3 Output Milliammeter	Same as M-802						
*M-804	Receiver #2 Output Milliammeter	Same as M-802						
*M-805	Receiver #1 Output Milliammeter	Same as M-802						
DIALS								
*N-101	Indicator	Plexiglas , 1-3/4" long, 1/4" wide, 1/16" thick			1			K-867964-1
N-102	Vernier Dial for 1-2-3 R-F and Detector Assembly	Aluminum; 2.625" O.D., 0.282" I.D., en- graved 0 to 100 in 180°, three holes 0.147" dia.			1			K-862323-1
N-401	Vernier Dial for C-404	Aluminum, 2.625" O.D., 0.282" I.D., engraved 0-100 in 180°, 3 holes 0.147" dia.			1			W-862323-1
MISCELLANEOUS MECHANICAL PARTS								
O-101	Not Used							
O-102	Flexible Coupling for 1-2-3 R-F and Detector Assembly	1-3/8" O.D., overall length 11/16"; one side fitted with 0.249" dia. shaft; other side with socket with 0.250" dia. hole, tapped for two #6-32 fillister head cup point screws 90° apart			230	#5209-4		K-862337-2
O-103	Gear Type Vernier Dial Assembly for Heterodyne Oscillator Tuning Capacitor	Gear assembly for oscillator coil and capacitor assembly consisting of: drive gear assembly, rear plate; take-up gear assembly, front plate assembly, vernier shaft assembly and index gear assembly			84			M-441153-501

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
MISCELLANEOUS MECHANICAL PARTS (Continued)								
*O-104	Drive Gear for Heterodyne Oscillator Tuning Capacitor	Condenser drive gear assembly for oscillator coil and capacitor assembly consisting of: brass con- denser drive bushing with two holes #4-40 tap, two setscrews #4-40, pin and gear, laminated insulation, 1.124" O.D., 0.375" I.D., 3/16" thick			84			K-867963-501
O-105	Not Used							
*O-106	Velvet Vernier Drive for 1-2-3 R-F & Detector Assembly	Ratio 5:1, consisting of dial, 2-5/8" O.D., overall length 1-7/16" fitted with shaft, 0.186" dia. and socket 0.251" I.D., three #4-40 and two #6-32 setscrews furnished with knob			483	AN	Less bakelite shell and knob	K-878684-1
*O-107	Shield for L-101, 103, 105	Aluminum, 0.040" thick; 3.50" long; 2.75" wide; 5.000" high; four 0.173" dia. holes in bottom, sides slotted			82	#01614		K-842161-1
*O-401	Switch Bar for S-406A, 406B, 406C	Brass tubing, 1-3/4" long, 0.313" O.D., 0.249" I.D.			1			K-826917-1
*O-402	Velvet Vernier Drive for C-404	Consisting of dial, 2-5/8" O.D., over- all length 1-17/32", fitted with shaft 0.186" dia., and socket 0.251" I.D.; three #4-40 and two #6-32 setscrews furnished with knob			483	AN		K-878685-1
O-403	Clamp for C-401	Brass, "U" shaped, 1.8125" high, 2-1/4" overall width			1			K-90545-1
*O-501	Switch Bar for S-501A, 501B, 501C, 501D	Brass tubing, 2-1/2" long, 0.313" O.D., 0.249" I.D.			1			K-826917-2
O-502	Clamp for C-501	Same as O-403						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
PLUGS								
*P-701	Metering Plug and Cord Assembly	Plug and cord assembly including sleeve, overall length 8' 4" approx			731			M-440429-501
RESISTORS								
*R-101	2nd R-F Grid Resistor, 3-6 MC	Fixed, composition, 25,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-50
*R-102	2nd R-F Grid Resistor, 6-12 MC	Fixed, composition, 30,000 ohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE303J	RE 13A 340C RE 13A 389M	21	Type BT-1/2		K-845446-6
*R-103	2nd R-F Grid Resistor, 12-24 MC	Fixed, composition, 2 megohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BF205J	RE 13A 340C RE 13A 389M	21	Type BE-1/2		K-845446-51
*R-104	3rd R-F Grid Resistor, 3-6 MC	Same as R-101	-63355					
*R-105	3rd R-F Grid Resistor, 6-12 MC	Same as R-102	-63355 ‡RC21BE303J					
*R-106	3rd R-F Grid Resistor, 12-24 MC	Same as R-103	-63355 ‡RC21BE205J					
*R-107	Detector Grid Resistor, 3-6 MC	Same as R-101	-63355					
*R-108	Detector Grid Resistor, 6-12 MC	Same as R-102	-63355 ‡RC21BE303J					
*R-109	Detector Grid Resistor, 12-24 MC	Same as R-103	-63355 ‡RC21BE205J					
*R-110	Detector Suppressor Grid Resistor, 3-6 MC	Fixed, composition, 100,000 ohms $\pm 10\%$, 1/2 watt	-63360 ‡RC21BE104K	RE 13A 340C RE 13A 389M	21	Type BT-1/2		K-845446-40
*R-111	Detector Suppressor Grid Resistor, 6-12 MC	Same as R-110	-63360 ‡RC21BE104K					
*R-112	Detector Suppressor Grid Resistor, 12-24 MC	Same as R-110	-63360 ‡RC21BE104K					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

‡ American War Standard Type Number

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
*R-113	Bleeder Resistor	Wire wound, 1000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-2
*R-114	Bleeder Resistor.	Wire wound, 150 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-3
*R-115	Bleeder Resistor	Wire wound, 7000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-4
*R-116	Bleeder Resistor	Wire wound, 3000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-5
*R-117	Heterodyne Oscillator Grid Resistor, 3-6 MC	Same as R-110	-63360 ♂RC21BE104K					
*R-118	Heterodyne Oscillator Grid Resistor, 6-12 MC	Same as R-110	-63360 ♂RC21BE104K					
*R-119	Heterodyne Oscillator Grid Resistor, 12-24 MC	Same as R-110	-63360 ♂RC21BE104K					
*R-120	Bleeder Potentiometer	Wire wound, 5000 ohms, 2 watts, no taper, insulated shaft			149	25		K-826924-4
*R-121	Bleeder Resistor	Wire wound, 5000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-13
*R-122	Fixed Bias Supply Resistor	Wire wound, 10,000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-1
*R-123	Bias Supply Resistor	Same as R-113						
*R-124	Heterodyne Oscillator Parasitic Filter Resistor	Fixed, composition, 10 ohms $\pm 10\%$, 1/2 watt, insulated	-63360		16	504		K-876532-38
*R-125	Heterodyne Oscillator Parasitic Filter Resistor	Same as R-124	-63360					
*R-126	Heterodyne Oscillator Parasitic Filter Resistor	Same as R-124	-63360					
R-301	1st 450 KC Stage Plate Resistor	Composition, 200,000 ohms $\pm 5\%$, 1/2 watt	-63355 ♂RC21BE204J	RE 13A 340C	21	Type BT-1/2		K-845446-3
R-302	2nd 450 KC Stage Grid Resistor	Composition, 50,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-5

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

♂ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
R-303	2nd 450 KC Stage Grid Resistor	Composition, 5000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-4
R-304	2nd 450 KC Stage Plate Resistor	Same as R-301	-63355 ‡RC21BE204J					
R-305	Converter Grid Resistor	Same as R-302	-63355					
R-306	Converter Grid Resistor	Same as R-303	-63355					
R-307	400 KC Oscillator Grid Resistor	Same as R-302	-63355					
R-308	Converter Suppressor Resistor	Composition, 100,000 ohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE104J	RE 13A 340C	21	Type BT-1/2		K-845446-2
*R-309	Voltage Divider Resistor	Same as R-113						
*R-310	Voltage Divider Resistor	Same as R-114						
*R-311	Voltage Divider Resistor	Same as R-115						
*R-312	Voltage Divider Resistor	Same as R-116						
R-313	450 KC Input Filter Resistor	Same as R-308	-63355 ‡RC21BE104J					
R-314A	1 KC Band Pass Filter Input Resistor	Composition, 80,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-47
R-314B	2 KC Band Pass Filter Input Resistor	Composition, 40,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-1
R-314C	4 KC Band Pass Filter Input Resistor	Same as R-314B	-63355					
R-315A	1 KC Band Pass Filter Output Resistor	Same as R-301	-63355 ‡RC21BE204J					
R-315B	2 KC Band Pass Filter Output Resistor	Same as R-314B	-63355					
R-315C	4 KC Band Pass Filter Output Resistor	Same as R-314B	-63355					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

‡ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
R-316	3rd 50 KC Stage Grid Resistor	Same as R-102	-63355					
R-317	2nd 50 KC Stage Plate Resistor	Same as R-102	-63355					
R-318	2nd 50 KC Stage Grid Resistor	Same as R-102	-63355					
R-319	1st 50 KC Stage Plate Resistor	Same as R-102	-63355					
R-320	1st 50 KC Stage Grid Resistor	Same as R-102	-63355					
R-321	Isolation Amplifier Plate Resistor	Same as R-102	-63355					
*R-322	Voltage Divider Resistor	Same as R-115						
*R-323	Voltage Divider Resistor	Same as R-116						
*R-324	Voltage Divider Resistor	Wire wound, 2500 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-6
R-325	3rd 50 KC Stage Plate Resistor	Fixed, composition, 65,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-8
R-326	Auxiliary 50 KC Amperes Grid Resistor	Same as R-308	-63355 ‡RC21BE104J					
R-327	Auxiliary 50 KC Amperes Grid Resistor	Fixed, composition, 20,000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-7
R-328	Auxiliary 50 KC Amperes Plate Resistor	Same as R-302	-63355					
R-329	Auxiliary 50 KC Amperes Plate Resistor	Fixed, composition, 10,000 ohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE103J	RE 13A 340C	21	Type BT-1/2		K-845446-10
R-330	50 KC Output Filter Resistor	Fixed, composition, 1000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-9
R-331	50 KC Output Filter Resistor	Same as R-303	-63355					
R-332	50 KC Output Filter Resistor	Same as R-303	-63355					
R-333	50 KC Monitor Detector Grid Resistor	Same as R-308	-63355 ‡RC21BE104J					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV. EQUIPMENT SPARES, for quantities.

‡ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
R-334	Monitor Volume Control Potentiometer	Wire wound, 25,000 ohms, 2 watts, linear curve			4	Type J		M-253398-40
R-335	Monitor Volume Filter Resistor	Composition, 1 megohm $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE105J		21	Type BT-1/2		K-845446-11
*R-336	Voltage Divider Resistor	Same as K-122						
*R-337	Voltage Divider Resistor	Same as R-122						
R-338	50 KC Monitor Detector Suppressor Resistor	Same as R-308	-63355 ‡RC21BE104J					
R-339	50 KC Monitor Oscillator Grid Resistor	Same as R-327	-63355					
*R-340	50 KC Monitor Amplifier Cathode Resistor	Composition, 2000 ohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE202J	RE 13A 340C	21	Type BT-1/2		K-845446-12
*R-341	Voltage Divider Resistor	Same as R-122						
*R-342	Voltage Divider Resistor	Composition, 50,000 ohms $\pm 5\%$, 1 watt	-63291	RE 13A 340C	21	Type BT-1		K-845317-1
*R-343	Voltage Divider Resistor	Wire wound, 2000 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-7
*R-344	Voltage Divider Potentiometer	Wire wound, 10,000 ohms, 4 watts, no taper, insulated shaft, 0.249" dia., 3/8"-32 hex nut, brass			149	25		K-826924-6
*R-345	Voltage Divider Resistor	Same as R-343						
*R-401	Input Grid Resistor	Same as R-301	-63355 ‡RC21BE204J					
*R-402	Threshold Bias Bleeder Resistor	Fixed, composition, 75,000 ohms $\pm 5\%$, 1/2 watt	-63355 ‡RC21BE753J	RE 13A 340C	21	Type BT-1/2		K-845446-41
*R-403	Threshold Bias Control Potentiometer	Fixed, composition, 25,000 ohms $\pm 10\%$, 2 watts, linear curve			4	Type "J"		M-253398-39

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

‡ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-I AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
*R-404	Threshold Bias Bleeder Resistor	Same as R-301	-63355 ‡RC21BE204J					
*R-405	Threshold Bias Bleeder Resistor	Same as R-329	-63355 ‡RC21BE103J					
*R-406	Input Grid Control Potentiometer	Wire wound, 10,000 ohms, min. resistance 0, 2 watts, insulated shaft			149	25		K-826924-2
*R-407	Screen Filter (RCA-36) Resistor	Wire wound, 1300 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-10
*R-408	Output Grid Resistor	Same as R-308	-63355 ‡RC21BE104J					
*R-409	Output Cathode Bias Resistor	Wire wound, 300 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-11
*R-410	Screen Supply (RCA-36) Resistor	Wire wound, 2200 ohms $\pm 5\%$, 25 watts			20	2-P-5		K-845312-9
*R-411	Output Plate Filter Resistor	Same as R-122						
*R-412	Line Attenuator Pad Resistor	Fixed, composition, 100 ohms $\pm 10\%$, 1/2 watt	-63360 ‡RC21BE101K	RE 13A 340C	21	Type BT-1/2		K-845446-53
*R-413	Line Attenuator Pad Resistor	Fixed, composition, 400 ohms $\pm 10\%$, 1/2 watt	-63360		21	Type BT-1/2		K-845446-54
*R-414	Output Attenuator Pad Resistor	Same as R-412	-63360 ‡RC21BE101K					
*R-415	Output Attenuator Pad Resistor	Same as R-412	-63360 ‡RC21BE101K					
*R-416	Output Attenuator Pad Resistor	Same as R-413	-63360					
*R-417	Output Attenuator Pad Resistor	Same as R-412	-63360 ‡RC21BE101K					
*R-418	Oscillator Plate (Oscillator Output) Potentiometer	Wire wound, 500 ohms, 4 watts, no taper, insulated shaft, 0.249" dia., 3/8"-32 threads brass hex nut			149	25		K-826924-1

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.
‡ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
*R-419	Oscillator Grid Resistor	Fixed, composition, 330,000 ohms $\pm 5\%$, 1/2 watt	-63355 ♂RC21BE334J	RE 13A 340C	1			K-78727-219
*R-420	Oscillator Plate Resistor	Fixed, composition, 56,000 ohms $\pm 5\%$, 1/2 watt	-63355 ♂RC21BE563J	RE 13A 340C	1			K-78727-201
*R-421	Oscillator Plate Resistor	Fixed, composition, 5600 ohms $\pm 5\%$, 1 watt	-63291 ♂RC31BE562J	RE 13A 340C	1			K-78728-177
*R-422	Oscillator Cathode Resistor	Fixed, composition, 470 ohms $\pm 5\%$, 1/2 watt	-63355 ♂RC21BE471J	RE 13A 340C	1			K-78727-151
*R-501	A.G.C. Dropping Resistor	Fixed, composition, 1 megohm $\pm 10\%$, 1/2 watt	-63360 ♂RC21BE105K	RE 13A 340C	21	Type BT-1/2		K-845446-43
*R-502	Audio Input Bleeder Resistor	Fixed, composition, 3000 ohms $\pm 5\%$, 1/2 watt	-63355 ♂RC21BE302J	RE 13A 340C	21	Type BT-1/2		K-845446-42
*R-503	Audio Input Bleeder Resistor	Fixed, composition, 250,000 ohms $\pm 10\%$, 1/2 watt	-63360	RE 13A 340C	21	Type BT-1/2		K-845446-39
*R-504	Threshold Control Potentiometer	Wire wound, 100,000 ohms, linear resistance, min. resistance 0, 2 watts, insulated shaft			36	500		K-842167-1
*R-505	Audio Input Bleeder Resistor	Same as R-329	-63355 ♂RC21BE103J					
*R-506	1st Audio Input Control Potentiometer	Wire wound, 250,000 ohms, special taper resistance variation, min. resistance 0, 2 watts, insulated shaft			36	500		K-842167-2
*R-507	1st Audio Bias Bleeder Resistor	Fixed, composition, 4000 ohms $\pm 5\%$, 1/2 watt,	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-44
*R-508	1st Audio Bias Supply Resistor	Fixed, composition, 6000 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-45
*R-509	Threshold Screen Filter Resistor	Same as R-340	-63355 ♂RC21BE202J					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

♂ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
RESISTORS (Continued)								
*R-510	Threshold Screen Supply Resistor	Fixed, composition, 10,000 ohms $\pm 5\%$, 2 watts	-63426 ‡RC41BE103J	RE 13A 340C	21	Type BT-2		K-845474-4
*R-511	Threshold Screen Supply Resistor	Same as R-510	-63426 ‡RC41BE103J					
*R-512	1st Audio Plate Filter Resistor	Same as R-510	-63426 ‡RC41BE103J					
*R-513	2nd Audio Grid Leak Resistor	Same as R-503	-63360					
*R-514	Bias Supply Resistor	Same as R-507	-63355					
*R-601	Bias Voltage Control Rheostat	250 ohms, 25 watts			32	Model "H"		M-440448-1
*R-602	Bias Bleeder Resistor	Same as R-409						
*R-701	Filament Rheostat Keyer A (Left) Keyer B (Right)	Rheostat, wire wound, 4 ohms, 100 watts			20	A-3570B		K-862370-2
*R-702	Filament Rheostat Receiver #3 (Left), Receiver #6 (Right)	Rheostat, wire wound, 1 ohm, 100 watts			20	A-3570B		K-862370-1
*R-703	Filament Rheostat Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as R-702						
*R-704	Filament Rheostat Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as R-702						
*R-705	Shunt Resistor for Meter (M-702)	Nichrome wire, 20 ohms, $\pm 1\%$, 1 watt			21	WW-4		K-871732-7
*R-706	Multiplier Resistor for Meter (M-703)	Nichrome wire, 135,000 ohms, $\pm 1\%$, 1 watt			21	WW-4		K-871732-6
*R-801	Load Resistor, in Place but not Used	Fixed, composition, 600 ohms $\pm 5\%$, 1/2 watt	-63355	RE 13A 340C	21	Type BT-1/2		K-845446-52
*R-802	Load Resistor, AF-1, (CRV-50099) AF-2 (CRV-50120)	Same as R-801	-63355					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.
‡ American War Standard Type Number.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
SWITCHES								
*S-101	A.G.C. Fixed Bias Switch	Toggle, S.P.D.T.			7	81006		M-418677-8
*S-102	Band Selector Switch	Rotary packet type, 3 pole, 3 circuit 10 amps., 250 v			7	80156-400		M-418647-1
*S-301	Band Selector Switch	Rotary packet type, 2 pole, 3 circuit 10 amps., 250 v			7	80156-400		M-418647-2
*S-401	Tone Source Selector Switch	4 P.D.T.			637	172A		M-420973-4
*S-402	"TEST-NORMAL" Switch	Same as S-401						
*S-403	Output Attenuator Control Switch	Same as S-401						
*S-404	Oscillator Frequency Switch	Same as S-401						
*S-405	Oscillator Frequency Switch	Same as S-401						
*S-406A	Filament Power Supply Switch	Toggle type, S.P.S.T., 3 amps., 250 v			7	81000		M-418677-1
*S-406B	Filament Power Supply Switch	Same as S-406A						
*S-406C	Plate Power Supply Switch	Same as S-406A						
*S-407	Oscillator Frequency Switch	Rotary wafer type, 12 positions,			31			M-441130-1
*S-501A	Bias Switch	Same as S-406A						
*S-501B	Filament Switch	Same as S-406A						
*S-501C	Filament Switch	Same as S-406A						
*S-501D	Plate Switch	Same as S-406A						
*S-601	Line Switch	Rotary packet type, dual off-on, 2 pole, 2 circuit, 10 amperes, 250 v			7	80156-400		M-418647-4
*S-602	Line/Load Voltmeter Switch	Toggle, D.P.D.T., 3 amps., 250 v	-24079		7	81012		M-418677-9
*S-701	Rotary Switch, Keyer A (Left) Keyer B (Right)	Rotary packet type, dual off-on, 4 pole, 2 circuit, 10 amperes, 250 v			7	80156-400		M-418647-3

* EQUIPMENT SPARE PARTS FURNISHED. refer to TABLE IV. EQUIPMENT SPARES. for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
SWITCHES (Continued)								
*S-702	Rotary Switch, Receiver #3 (Left), Receiver #6 (Right)	Same as S-701						
*S-703	Rotary Switch, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as S-701						
*S-704	Rotary Switch, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as S-701						
*S-705	Keyer Plate Switch	Push-button type, D.P.S.T.	-24010		637	34		K-890217-1
*S-706	Keyer Filament Switch	Same as S-705	-24010					
*S-707	Keyer Bias Switch	Same as S-705	-24010					
*S-708	Plate Switch, Receiver #3 (Left), Receiver #6 (Right)	Same as S-705	-24010					
*S-709	Filament Switch, Receiver #3 (Left), Receiver #6 (Right)	Same as S-705	-24010					
*S-710	Bias Switch, Receiver #3 (Left), Receiver #6 (Right)	Same as S-705	-24010					
*S-711	Plate Switch, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as S-705	-24010					
*S-712	Filament Switch, Receiver #2 and AF-1 (Left), Receiver #5 and AF-2 (Right)	Same as S-705	-24010					
*S-713	Bias Switch, Receiver #2 and AF-2 (Left), Receiver #5 and AF-2 (Right)	Same as S-705	-24010					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
SWITCHES (Continued)								
*S-714	Plate Switch, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as S-705	-24010					
*S-715	Filament Switch, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as S-705	-24010					
*S-716	Bias Switch, Receiver #1 (Left), Receiver #4 and Keyer C (Right)	Same as S-705	-24010					
*S-717	Hi-Lo Milliammeter Push-Button Switch	Push-button type, D.P.D.T.			637	34		K-890217-2
*S-801	Volume Indicator Switch	D.P.S.T.			637	177-A		M-420973-5
*S-802	A-F Unit Selector (Combined) Switch	Same as S-401						
*S-803	A.G.C. Time Constant Selector Switch, AF-1 (CRV-50099), AF-2 (CRV-50120)	Rotary type, two pole with one break- make and one break			39	#498-F		K-842455-1
*S-804	A.G.C. Time Constant Selector Switch, in Place but not Used	Same as S-803						
*S-805	A-F Unit Selector (Receiver #3) Switch	Same as S-401						
*S-806	A-F Unit Selector (Receiver #2) Switch	Same as S-401						
*S-807	A-F Unit Selector (Receiver #1) Switch	Same as S-401						
*S-808	Keyer Selector (Monitor) Switch	Same as S-401						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
SWITCHES (Continued)								
*S-809	I-F 3 Selector (Monitor) Switch	Same as S-401						
*S-810	I-F 2 Selector (Monitor) Switch	Same as S-401						
*S-811	A-F 1/I-F 1 Selector (Monitor) Switch	Same as S-401						
*S-812	Keyer Selector (Combined) Switch	Same as S-401						
*S-813	A.G.C. Time Constant Selector Switch, Keyer A (CRV-50099), Keyer B (CRV-50120)	Same as S-803						
*S-814	A.G.C. Time Constant Selector Switch, in Place but not Used (CRV-50099), Keyer C (CRV-50120)	Same as S-803						
*S-815	Keyer Selector (Receiver #3) Switch	Same as S-401						
*S-816	Keyer Selector (Receiver #2) Switch	Same as S-401						
*S-817	Keyer Selector (Receiver #1) Switch	Same as S-401						
*S-818	Pilot Lamp Switch, Line D (CRV-50099), Line C (CRV-50120)	Rotary type, S.P.S.T.			39	498-B		K-842453-501
*S-819	Pilot Lamp Switch, Line A (CRV-50099), Line B (CRV-50120)	Same as S-818						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER																								
TRANSFORMERS																																
*T-301	Monitor Output Transformer	Consisting of one primary and 2 secondary windings <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Winding</th> <th style="text-align: left;">Wire Size</th> <th style="text-align: left;">No. of Turns</th> <th style="text-align: left;">D-C Res. (Ohms)</th> </tr> </thead> <tbody> <tr> <td>Primary</td> <td>AWG #37 E</td> <td>2860</td> <td>537</td> </tr> <tr> <td>Sec. #1</td> <td>AWG #31 E</td> <td>350</td> <td>21.5</td> </tr> <tr> <td>Sec. #2</td> <td>AWG #31 E</td> <td>350</td> <td>21.5</td> </tr> </tbody> </table> Ratio: Primary to secondary 4.05 to 1 Leakage: 27 henries max. Impedance: At 3 v, 60 cycles, 0.007 amp. d.c., 8000 ohms min. Hi-pot: Primary - 1000 v Secondary - 500 v	Winding	Wire Size	No. of Turns	D-C Res. (Ohms)	Primary	AWG #37 E	2860	537	Sec. #1	AWG #31 E	350	21.5	Sec. #2	AWG #31 E	350	21.5			1	XT-2891		K-900506-501								
Winding	Wire Size	No. of Turns	D-C Res. (Ohms)																													
Primary	AWG #37 E	2860	537																													
Sec. #1	AWG #31 E	350	21.5																													
Sec. #2	AWG #31 E	350	21.5																													
*T-401	Input Transformer	A-F, consisting of 2 primary and 2 secondary windings, primary impedance measured across terminals 1 and 4, 20,000 ohms with series connection (terminals 2 and 3 connected); secondary impedance measured across terminals 5 and 10, 500 ohms with series connection (terminals 7 and 8 connected)			270	A433		P-713847-5																								
*T-402	Output Transformer	Same as T-401																														
*T-403	Oscillator Transformer	Consisting of 2 primary and 3 secondary windings <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Winding</th> <th style="text-align: left;">Wire Size</th> <th style="text-align: left;">No. of Turns</th> <th style="text-align: left;">D-C Res. (Ohms)</th> </tr> </thead> <tbody> <tr> <td>Pri. #1</td> <td>AWG #36 E</td> <td>1950</td> <td>276</td> </tr> <tr> <td>Pri. #2</td> <td>AWG #36 E</td> <td>1950</td> <td>347</td> </tr> <tr> <td>Sec. #1</td> <td>AWG #33 E</td> <td>390</td> <td>19.76</td> </tr> <tr> <td>Sec. #2</td> <td>AWG #33 E</td> <td>175</td> <td>9.93</td> </tr> <tr> <td>Sec. #3</td> <td>AWG #33 E</td> <td>78</td> <td>4.70</td> </tr> </tbody> </table>	Winding	Wire Size	No. of Turns	D-C Res. (Ohms)	Pri. #1	AWG #36 E	1950	276	Pri. #2	AWG #36 E	1950	347	Sec. #1	AWG #33 E	390	19.76	Sec. #2	AWG #33 E	175	9.93	Sec. #3	AWG #33 E	78	4.70			1	XT-1908A		K-900115-502
Winding	Wire Size	No. of Turns	D-C Res. (Ohms)																													
Pri. #1	AWG #36 E	1950	276																													
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Sec. #2	AWG #33 E	175	9.93																													
Sec. #3	AWG #33 E	78	4.70																													

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
TRANSFORMERS (Continued)								
*T-403	(Continued)	Ratio test: Pri. #2 to Pri. #1 - 1:1 Pri. #2 to Sec. #1 - 5:1 Pri. #2 to Sec. #2 - 11.1:1 Pri. #2 to Sec. #3 - 25:1 Inductance on primary #2 at 1 v, 1000 cycles, 1.25 henries Additive polarity of coils Hi-pot: 1000 v, 60 cycles						
*T-501	Audio Input Transformer	Ratio 50:1, d-c resistance - primary 625 ohms; secondary, 1000 ohms; impedance - primary, 2000 ohms; secondary, 100,000 ohms			270	2253		P-713847-2
*T-502	Audio Output Transformer	Ratio 5:1, d-c resistance - primary 195 ohms; secondary, 36 ohms; impedance - primary, 3000 ohms; secondary, 600 ohms; secondary, center tapped			270	2404		P-713847-4
*T-601	Power Transformer	Power, 343/383 va, 110/120/220/240 v, 50-140 cycles; 2 section primary for series or parallel connection; d-c resistance, each section, 0.5 ohms; each section tapped; line connection to terminals 1 and 6 with jumpers connected as follows: Line Voltage Terminals 110 1 to 5 & 2 to 6 120 1 to 4 & 3 to 6 220 2 to 5 240 3 to 4 5 secondary windings as follows:			68	34288		K-843859-1

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER																														
TRANSFORMERS (Continued)																																						
*T-601	(Continued)	<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Terminal Nos.</th> <th style="text-align: left;">Volt- age</th> <th style="text-align: left;">Rated Current Amps.</th> <th style="text-align: left;">D-C Res. (Ohms)</th> <th style="text-align: left;">Taps</th> </tr> </thead> <tbody> <tr> <td>7-9</td> <td>8</td> <td>25</td> <td>0.25</td> <td>center tapped (8)</td> </tr> <tr> <td>10-12</td> <td>100</td> <td>0.07</td> <td>23</td> <td>center tapped (11)</td> </tr> <tr> <td>13-17</td> <td>5</td> <td>6</td> <td>1</td> <td>quarter tapped (14,15,16)</td> </tr> <tr> <td>18-20</td> <td>5</td> <td>3</td> <td>0.25</td> <td>center tapped (10)</td> </tr> <tr> <td>21-23</td> <td>370</td> <td>0.35</td> <td>22</td> <td>center tapped (22)</td> </tr> </tbody> </table>	Terminal Nos.	Volt- age	Rated Current Amps.	D-C Res. (Ohms)	Taps	7-9	8	25	0.25	center tapped (8)	10-12	100	0.07	23	center tapped (11)	13-17	5	6	1	quarter tapped (14,15,16)	18-20	5	3	0.25	center tapped (10)	21-23	370	0.35	22	center tapped (22)						
Terminal Nos.	Volt- age	Rated Current Amps.	D-C Res. (Ohms)	Taps																																		
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13-17	5	6	1	quarter tapped (14,15,16)																																		
18-20	5	3	0.25	center tapped (10)																																		
21-23	370	0.35	22	center tapped (22)																																		
VACUUM TUBES																																						
*V-101	1st R-F Amplifier Tube, 3-6 MC	Screen grid r-f amplifier, small 5 pin base, small metal cap, heater: 0.3 amp. at 6.3 v a.c. or d.c.	-36		1a	-36																																
*V-102	1st R-F Amplifier Tube, 6-12 MC	Same as V-101	-36																																			
*V-103	1st R-F Amplifier Tube, 12-24 MC	Same as V-101	-36																																			
*V-104	2nd R-F Amplifier Tube, 3-6 MC	Same as V-101	-36																																			
*V-105	2nd R-F Amplifier Tube, 6-12 MC	Same as V-101	-36																																			
*V-106	2nd R-F Amplifier Tube, 12-24 MC	Same as V-101	-36																																			

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
VACUUM TUBES (Continued)								
*V-107	3rd R-F Amplifier Tube, 3-6 MC	Same as V-101	-36					
*V-108	3rd R-F Amplifier Tube, 6-12 MC	Same as V-101	-36					
*V-109	3rd R-F Amplifier Tube, 12-24 MC	Same as V-101	-36					
*V-110	Heterodyne Detector Tube, 3-6 MC	Triple grid, super control amplifier, small 6 pin base, small metal cap, heater: 0.3 amp. at 6.3 v a.c. or d.c.	-78		1a	-78		
*V-111	Heterodyne Detector Tube, 6-12 MC	Same as V-110	-78					
*V-112	Heterodyne Detector Tube, 12-24 MC	Same as V-110	-78					
*V-113	Heterodyne Oscillator Tube, 3-6 MC	Detector amplifier, small 5 pin base, heater: 0.3 amp. at 6.3 v a.c. or d.c.	-37		1a	-37		
*V-114	Heterodyne Oscillator Tube, 6-12 MC	Same as V-113	-37					
*V-115	Heterodyne Oscillator Tube, 12-24 MC	Same as V-113	-37					
*V-301	1st 450 KC Stage Tube	Same as V-110	-78					
*V-302	2nd 450 KC Stage Tube	Same as V-110	-78					
*V-303	Converter Z Tube	Same as V-110	-78					
*V-304	Converter Y Tube	Same as V-110	-78					
*V-305	Converter X Tube	Same as V-110	-78					
*V-306	400 KC Oscillator Tube	Same as V-113	-37					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
VACUUM TUBES (Continued)								
*V-307	Isolation Amplifier Tube	Same as V-110	-78					
*V-308	Isolation Amplifier Tube	Same as V-110	-78					
*V-309	Isolation Amplifier Tube	Same as V-110	-78					
*V-310	3rd 50 KC Stage Tube	Same as V-110	-78					
*V-311	2nd 50 KC Stage Tube	Same as V-110	-78					
*V-312	1st 50 KC Stage Tube	Same as V-110	-78					
*V-313	Diode Detector Tube	Same as V-113	-37					
*V-314	Diode Detector Tube	Same as V-113	-37					
*V-315	Auxiliary 50 KC Amplifier Tube	Same as V-110	-78					
*V-316	50 KC Monitor Oscillator Tube	Same as V-113	-37					
*V-317	50 KC Monitor Detector Tube	Same as V-110	-78					
*V-318	50 KC Monitor Output Tube	Same as V-113	-37					
*V-401	Limiter Tube	Same as V-101	-36					
*V-402	Threshold Tube	Same as V-101	-36					
*V-403	Output Tube	Same as V-113	-37					
*V-404	Output Tube	Same as V-113	-37					
*V-405	Oscillator Tube	Same as V-113	-37					
*V-501	1st Audio Tube	Same as V-113	-37					
*V-502	Threshold Tube	Same as V-101	-36					

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
VACUUM TUBES (Continued)								
*V-503	2nd Audio Tube	Triple grid power amplifier, small 6 pin base, small metal cap, heater: 0.4 amp. at 6.3 v a.c. or d.c.	-80		1a	-80		
*V-601	Plate Voltage Tube	Power rectifier, tungar, 4 pin base, heater: 10 amps. at 2.5 v a.c. or d.c.			18	16X807		
*V-602	Bias Voltage Tube	Full wave, mercury vapor rectifier, medium 4 pin base, heater: 3.0 amps. at 5.0 v a.c.	-83		1a	-83		
TUBE SOCKETS								
*X-101	1st R-F Amplifier (V-101) Tube Socket, 3-6 MC	Ceramic, 5 contact			483	5-A-2		K-845450-1
*X-102	1st R-F Amplifier (V-102) Tube Socket, 6-12 MC	Same as X-101						
*X-103	1st R-F Amplifier (V-103) Tube Socket, 12-24 MC	Same as X-101						
*X-104	2nd R-F Amplifier (V-104) Tube Socket, 3-6 MC	Same as X-101						
*X-105	2nd R-F Amplifier (V-105) Tube Socket, 6-12 MC	Same as X-101						
*X-106	2nd R-F Amplifier (V-106) Tube Socket, 12-24 MC	Same as X-101						
*X-107	3rd R-F Amplifier (V-107) Tube Socket, 3-6 MC	Same as X-101						
*X-108	3rd R-F Amplifier (V-108) Tube Socket, 6-12 MC	Same as X-101						

* EQUIPMENT SPARE PARTS FURNISHED. refer to TABLE IV. EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
TUBE SOCKETS (Continued)								
*X-109	3rd R-F Amplifier (V-109) Tube Socket, 12-24 MC	Same as X-101						
*X-110	Heterodyne Detector (V-110) Tube Socket, 3-6 MC	Ceramic, 6 contact			483	5-A-3		K-845450-2
*X-111	Heterodyne Detector (V-111) Tube Socket, 6-12 MC	Same as X-110						
*X-112	Heterodyne Detector (V-112) Tube Socket, 12-24 MC	Same as X-110						
*X-113	Heterodyne Oscillator (V-113) Tube Socket, 3-6 MC	Ceramic, 5 contact (impregnated)			483	5-A-2		K-845450-3
*X-114	Heterodyne Oscillator (V-114) Tube Socket, 6-12 MC	Same as X-113						
*X-115	Heterodyne Oscillator (V-115) Tube Socket, 12-24 MC	Same as X-113						
*X-301	1st 450 KC Stage (V-301) Tube Socket	Same as X-110						
*X-302	2nd 450 KC Stage (V-302) Tube Socket	Same as X-110						
X-303	Converter Z (V-303) Tube Socket	Same as X-110						
*X-304	Converter Y (V-304) Tube Socket	Same as X-110						
*X-305	Converter X (V-305) Tube Socket	Same as X-110						
*X-306	400 KC Oscillator (V-306) Tube Socket	Same as X-101						
*X-307	Isolation Amplifier (V-307) Tube Socket	Same as X-110						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
TUBE SOCKETS (Continued)								
*X-308	Isolation Amplifier (V-308) Tube Socket	Same as X-110						
*X-309	Isolation Amplifier (V-309) Tube Socket	Same as X-110						
*X-310	3rd 50 KC Stage (V-310) Tube Socket	Same as X-110						
*X-311	2nd 50 KC Stage (V-311) Tube Socket	Same as X-110						
*X-312	1st 50 KC Stage (V-312) Tube Socket	Same as X-110						
*X-313	Diode Detector (V-313) Tube Socket	Same as X-101						
*X-314	Diode Detector (V-314) Tube Socket	Same as X-101						
*X-315	Auxiliary 50 KC Amplifier (V-315) Tube Socket	Same as X-110						
*X-316	50 KC Monitor Oscillator (V-316) Tube Socket	Same as X-101						
*X-317	50 KC Monitor Detector (V-317) Tube Socket	Same as X-110						
*X-318	50 KC Monitor Output (V-318) Tube Socket	Same as X-101						
*X-401	Limiting V-401 Tube Socket	Same as X-101						
*X-402	Threshold V-402 Tube Socket	Same as X-101						
*X-403	Output V-403 Tube Socket	Same as X-101						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
TUBE SOCKETS (Continued)								
*X-404	Output V-404 Tube Socket	Same as X-101						
*X-405	Oscillating V-405 Tube Socket	Same as X-101						
*X-501	1st Audio (V-501) Tube Socket	Same as X-101						
*X-502	Threshold (V-502) Tube Socket	Same as X-101						
*X-503	2nd Audio (V-503) Tube Socket	Same as X-110						
*X-601	Plate Voltage (V-601) Tube Socket	Laminated base, 4 contact			1			K-845894-502
*X-602	Bias Voltage (V-602) Tube Socket	Ceramic, 4 contact			483	5-A-1		K-845450-4
*X-801	Indicator Lamp Socket for I-801	Indicator light, push type			731	40-A		K-842461-501
*X-802	Indicator Lamp Socket for I-802	Same as X-801						
FILTERS & R-F COILS								
Z-101	Heterodyne Oscillator Tube Socket and Trimmer Assembly 3-6 MC	Including: knob and aluminum can 3.500" x 2.750" x 5.000" with slide fit cover, containing C-181,100,203, R-117 and socket for V-113			1			P-721921-501
Z-102	Heterodyne Oscillator Tube Socket and Trimmer Assembly 6-12 MC	Same as Z-101 except contains C-182, 191,206, R-118 and socket for V-114						
Z-103	Heterodyne Oscillator Tube Socket and Trimmer Assembly 12-24 MC	Same as Z-101 except contains C-183, 192,267, R-119 and socket for V-115						

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
FILTERS & R-F COILS (Continued)								
Z-104	1st R-F Input Coil and Capacitor Assembly, 3-6 MC	Including: dial assembly and aluminum can 3.500" x 2.750" x 5.000" with cover, containing C-101, L-102			1			T-621153-501
Z-105	1st R-F Input Coil and Capacitor Assembly, 6-12 MC	Similar to Z-104 except contains C-102, L-104			1			T-621153-502
Z-106	1st R-F Input Coil and Capacitor Assembly, 12-24 MC	Similar to Z-104 except contains C-103 L-106			1			T-621153-503
Z-107	2nd R-F Coil and Capacitor Assembly, 3-6 MC	Including: dial assembly and aluminum can, 3.500" x 2.750" x 5.000" with cover, containing C-115, 121, L-113, and R-101			1			T-621153-504
Z-108	2nd R-F Coil and Capacitor Assembly, 6-12 MC	Similar to Z-107 except contains C-116, 122, L-114, R-102			1			T-621153-505
Z-109	2nd R-F Coil and Capacitor Assembly, 12-24 MC	Similar to Z-107 except contains C-117, 123, L-115, R-103			1			T-621153-506
Z-110	3rd R-F Coil and Capacitor Assembly, 3-6 MC	Same as Z-107 except contains C-133, 136, L-129, R-104						
Z-111	3rd R-F Coil and Capacitor Assembly, 6-12 MC	Same as Z-108 except contains C-134, 137, L-130, R-105						
Z-112	3rd R-F Coil and Capacitor Assembly 12-24 MC	Same as Z-109 except contains C-135, 138, L-131, R-106						
Z-113	Detector Coupling Coil and Capacitor Assembly, 3-6 MC	Same as Z-107 except contains C-147, 153, L-141, R-107						
Z-114	Detector Coupling Coil and Capacitor Assembly 6-12 MC	Same as Z-108 except contains C-148, 154, L-142, R-108						
Z-115	Detector Coupling Coil and Capacitor Assembly 12-24 MC	Same as Z-109 except contains C-149, 155, L-143, R-109						

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
FILTERS & R-F COILS (Continued)								
Z-116	Heterodyne Oscillator Coil and Capacitor Assembly 3-6 MC	Including: gear type vernier dial assembly and aluminum can 3.500" x 2.750" x 5.000" with cover assembly, containing condenser drive gear assembly, C-172,178,208, L-164			1			T-621153-507
Z-117	Heterodyne Oscillator, Coil and Capacitor Assembly 6-12 MC	Similar to Z-116 except contains C-173,179,209, L-165			1			T-621153-508
Z-118	Heterodyne Oscillator, Coil and Capacitor Assembly 12-24 MC	Similar to Z-116 except contains C-174,180,210, L-166			1			T-621153-509
Z-301	Input Circuit Assembly	Assembly including: L-324, C-320,321, 322, R-313; frame brass, rectangular with 13/32" gap; bracket, micarta, "L" shaped; core, bakelite with paper base, 0.497" dia., 5/8" length			1			P-721950-501
*Z-302	4 KC Band Pass Filter Assembly	Including: mounting plate, aluminum, 8-1/2" x 3/16", and five shielding cans, aluminum, 3.500" x 2.750" x 5.000", containing C-324C,325C, 326C,327C,328C,329C,330C,331C,332C, 333C,334C,335C,336C,337C,338C,339C, 340C,341C,342C,343C, L-326C,327C, 328C,329C,330C,331C,332C,333C,334C, 335C, R-314C,315C			1			T-621127-503
*Z-303	2 KC Band Pass Filter Assembly	Including: mounting plate, aluminum, 8-1/2" x 3-11/16" and five shielding cans, aluminum, 3.500" x 2.750" x 5.000", containing C-324B,325B, 326B,327B,328B,329B,330B,331B,332B, 333B,334B,335B,336B,337B,338B,339B, 340B,341B,342B,343B, L-326B,327B, 328B,329B,330B,331B,332B,333B,334B, 335B, R-314B,315B			1			T-621127-504

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLERANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
FILTERS & R-F COILS (Continued)								
*Z-304	1 KC Band Pass Filter Assembly	Including: mounting plate, aluminum, 8-1/2" x 3-11/16" and five shielding cans, aluminum, 3.500" x 2.750" x 5.000", containing C-324A, 325A, 326A, 327A, 328A, 329A, 330A, 331A, 332A, 333A, 334A, 335A, 336A, 337A, 338A, 339A, 340A, 341A, 342A, 343A, L-326A, 327A, 328A, 329A, 330A, 331A, 332A, 333A, 334A, 335A, R-314A, 315A			1			T-621127-505
*Z-305	400 KC Oscillator Assembly	Assembly including: aluminum can 3.500" x 2.750" x 5.000" with cover assembly, containing C-309, 310, 311, 312, 313, L-309, 310, 311, R-307, 308			1			T-621143-501
*Z-306	Transformer for 1st Stage of 1st I-F Amplification	Assembly (marked T-450-1) including: aluminum can, 3.500" x 2.750" x 5.000" with cover assembly containing C-301, 302, 303, 304, L-301, 302, 303, 304, R-301, 302, 303			1			T-621143-503
*Z-307	Transformer for 2nd Stage of 1st I-F Amplification	Assembly (marked T-450-2) including: can with cover assembly containing C-305, 306, 307, 308, L-305, 306, 307, 308, R-304, 305, 306			1			T-621143-502
*Z-308	Transformer for 1st Stage of 2nd I-F Amplification	Assembly (marked T-50-1) including: can with cover assembly, containing C-353, 354, 355, 356, L-341, 342, R-320, 321			1			T-621143-504
*Z-309	Transformer for 2nd Stage of 2nd I-F Amplification	Assembly (marked T-50-2) including: can with cover assembly, containing C-349, 350, 351, 352, L-339, 340, R-318, 319			1			T-621143-511
*Z-310	Transformer for 3rd Stage of 2nd I-F Amplification	Assembly (marked T-50-3) including: can with cover assembly, containing C-345, 346, 347, 348, L-337, 338, R-316, 317			1			T-621143-505

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.

TABLE II (Continued)
PARTS LIST BY SYMBOL DESIGNATION
FOR MODELS RBP-1 AND RCP DIVERSITY RECEIVING EQUIPMENT

SYMBOL DESIG.	FUNCTION	DESCRIPTION	NAVY TYPE NUMBER	NAVY DRAWING OR SPEC.	MFR.	MFR. DESIG.	SPECIAL TOLER- ANCE, RATING OR MODIFICATION	RCA DRAWING NUMBER
FILTERS & R-F COILS (Continued)								
*Z-311	Transformer for Auxiliary Output Amplifier	Assembly (marked T-50-A) including: can with cover assembly, containing C-367, 368, 369, 370, 371, L-355, 356, R-328, 329, 330, 331, 332, 333			1			T-621143-506
*Z-312	Monitor Volume Assembly	Including: aluminum can 3.500" x 2.750" x 5.000" with cover, containing C-372, 373, 374, L-357, R-334, 335			1			T-621143-507
*Z-313	Diode Driver Assembly	Including: aluminum can 3.500" x 2.750" x 5.000" with cover assembly containing C-362, 363, 364, 365, 366, L-353, 354, R-325, 326, 327			1			T-621143-508
*Z-314	50 KC Oscillator	Assembly including: aluminum can 3.500" x 2.750" x 5.000" with cover assembly, containing C-382, 383, 384, 385, 386, L-368, 369, 370, R-338, 339 and S-302			1			T-621143-509
*Z-315	Diode Output	Assembly including: aluminum can, 3.500" x 2.750" x 5.000" with cover, containing C-380, 381, L-367			1			T-621143-510

* EQUIPMENT SPARE PARTS FURNISHED, refer to TABLE IV, EQUIPMENT SPARES, for quantities.