

Higher Echelon Spare Parts for Radio Receiver and Transmitter BC-669-A, B, C, D

Supersedes SIG 8-BC-669 dated 1 July 1944

See "SIG 1, Introduction", for general description of Ground Non-Radar equipment catalog pamphlets in the SIG 8 series. These notes cover expendability, requisitioning instructions, and explanations of the use of these pamphlets.

> HEADQUARTERS, ARMY SERVICE FORCES, WASHINGTON 25, D. C., 10 FEB 1945.

Army Service Forces Signal Supply Catalog Sig 8, BC-669 Higher Echelon Spare Parts for Radio Receiver and Transmitter BC-669-A, B, C, D, has been prepared under the supervision of the Chief Cignal Officer and is published for the information and guidance of all concerned.

[SPX 461 (23 Jan 45).]

BY COMMAND OF LIEUTENANT GENERAL SOMERVELL:

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For explanation of symbols, see FM 21-6.

Headquarters, Army Service Forces 10 Feb 1945

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	12 10		IDENTI	FI	CA	TIC	N	1617	Quan-	Init	Mainta ial wor	enance king gu	iide	Initial	Supply	ge guide
Reference Symbol	Illustra- tion Figure No.	Equipment Item No.	Stock No.	Sent 1	Mod	lels	Nomenclature	Unit of Meas- ure	tity .per equip- ment		3d echelon		4th	Army depot		depot /ear
The last		3 3		A	вс	D				1-2 Equip.	3-7 Equip.	8-30 Equip.	100 Equip.	100 Equip.	50 Equip.	100 Equip.
		BC-669/2.3	227638. 3/2	•	•	•	ARMATURE: relay; Adv. Elec. #1000-13	ea	1	1	1	1		3	5	
-22, 57, 62.	14	BC-669/22	3D9050-48	•	• •	•	(for antenna relay). CAPACITOR: fixed; ceramic; 50 mmf ±20%; 500 vdcw; Centralab type D.	ea	3	4	1	2	3	5	15	25
-62		BC-669/22.3.	1			•-	CAPACITOR: fixed; ceramic; 50 mmf ±5%; 500 vdew; Erie type N470L.	ea	1	1	1	1		3	8	12
-57		BC-669/22.5.			•	•	CAPACITOR: fixed; ceramic; 130 mmf ±5%; 500 vdew; Centralab type C.	ea	1	1	1	1		3	8	12
10, 12	14	BC-669/31	3DB40-17		•	•	CAPACITOR: fixed; electrolytic; 2 sec- tions; 40-40 mf +65% -0%; 100 vdew;	ea	1	1	2	6	10	20	60	100
34	14	BC-669/13	3D9025-16	•		•	CAPACITOR: fixed; mica; 25 mmf +5%	I		1		-		a		
9	14	BC-669/18	3D9003-12	•	•	• • -	500 vdew; Solar type MOBW. CAPACITOR: fixed; mica: 3 mmf +20%.					3		3	8	12
51	14	BC-669/28	3D9070-7		•	• •	500 vdew; Dubilier type 5WLS. CAPACITOR: fixed; mica: 70 mmf			2				3	8	12
36, 40	14	BC-669/15	3K2010133				±10%; 3.000 vdet; Aerovox type 1580LS-208.	12		5		-		3	8	12
		BC-669/21	3D390				CAPACITOR: fixed; silver mica; 100 mml ±2%; 500 vdew; CM20C101G.		2	-1	1	2	3		12	20
			10.00				 CAPACITOR CA-390: fixed; mica; 200 mmf ±5%; 500 vdew. Norz: Reference #C-15, 16, 19, 20, 21 		5	1	1	3	4	8	24	40
	14	0	3K7020132	•	•	•••	- CAPACITOR: fixed; mica: 200 mmi ±5%; 2,000 vdew; CM70C201J.	ea	1	1	1	1		3	8	12
38, 93,	1000	BC-669/14 BC-669/23	3D9380		•	•••	 CAPACITOR: fixed; silver mica; 380 mmil ±2%; 300 vdew; Solar type MWSW 	1 N. S. 1 1	1	1	01	1	3	3		15
4.	1. 1. 1	BC-669/23			1		 CAPACITOR: fixed; silver mica; 500 mmi ±2%; 300 vdew; CM25D511G. 	es	3	1	1	2	4	7	21	35
State 1	2		010010202	1	1	11-	 CAPACITOR: fixed; silver mica; 1,000 mmf ±5%: 500 vdew; CM30C102J. 	· ·	1	1	1	1	3	8	9	15

Section Section	1.000	Service Service	Contraction of the second	6.50	100	-	-	and the second second second second			a. 2.	-		A		5	
C-42	14	BC-669/24	3K3015242	1	1	1		CAPACITOR: fixed; silver mica; 1,500 mmf ±5%; 500 vdew; CM30D152J.		1	1	1	1	3	3	9	15
	14	BC-669/32	3K3020231		• •			CAPACITOR: fixed; mica; 2,000 mmf	ea	5	1	1	3	4	8	24	40
1200 31	ALC: NOT				1			±20%; 500 vdew; CM30C202K.	1-1-1		10000	1000	- 17	12.7	13		12 19 - 5
1-	25,2 -	Margare -	- unapplication		-		13	Nors: Reference #C-31, 58, 59, 65, 66.	10.	1. 1. 1.	1	T		1 - 1	1		
20.00	14	BC-669/12	3K5020221	•	• •			CAPACITOR: fixed; mica; 2,000 mmf	ca	5	1	1	3	4	8	24	40
- Harrison	10 M 2 7 3	12 - 42 . 54 - 5	Provention					±10%; 2.500 vdew; CM50B202J.		-							
	1							Norz: Reference #C-29, 52, 53, 54, 55.		1				1		1000	8
C-2	14	BC-669/6	3K3547221	•	• •			CAPACITOR: fixed; mica; 4,500 mmf	ca	1	1	1	1		3	8	12
								±20%; 300 vdew; CM35B472K.									1.
C-26, 97.		BC-669/6. 5	3DA5-75					CAPACITOR: fixed; mica; 5,000 mmf	ca	3	1	1	2	3	5	15	25
98.					1			±20%; 500 vdew; Solar type MKW.5-					-	1			20
	ALC: IN	Section 1	A STATE AND A		1			25-20.									
C-27		BC-669/11	3DA7. 500		• •			CAPACITOR: fixed; mica; 7,500 mmf	ea	1	1	1	1		3	8	12
	-							±10%: 300 vdew: Dubilier type 1WLS.								-	
C-65, 66.		BC-669/32. 5.	3DA2-83					CAPACITOR: fixed; paper; 2,000 mmf	ea.	3	1	1	2	4	7	21	35
101.								±10%; 400 vdew; Micamold type 340-									00
	1.1.1							11.								- 1	
C-56, 60.		BC-669/10	3DA6-45		• •			CAPACITOR: fixed; paper; 6,000 mmf	ea.	3	1	1	3	5	9	25	45
100.					-			±20%; 600 vdew; Micamold type 340-		-							
								24.							-		
C-6, 105	14	BC-669/16	3DA10-140	•	• •			CAPACITOR: fixed; paper: 10,000 mmf	ea	2	1	1	2	3	5	15	25
		A DESCRIPTION OF THE OWNER OF THE	ALC ROUTE AND A		1	1		+20% -10%; 400 vdew; CN41B103.		1.1.1			-				
	14	BC-669/17	3DA20-45		• •			CAPACITOR: fixed; paper; 20,000 mmf	ca	7	1	1	3	6	11	35	55
	-							+20% -10%: 600 vdew; Micamold						1			
	1		Collins - March					type 345-9.		20					10		
	1		Contraction of the second					NOTE: Reference #C-7, 13, 14, 17, 18,		-							
1			and the start of					33, 67.				-				1	
	14	BC-669/20	3DA50-42	•				CAPACITOR: fixed; paper; 50,000 mmf	ea	7	1	1	3	6	11	35	55
	1				11			+20% -10%; 600 vdew; Micamold									
a short in			The second second		11			type 345-22.								-	
1.1	1000	A STATE	- marine in the		11			Note: Reference #C-12, 23, 25, 30, 32,						-			1
The second second		DC 000 (10	3DA100-112.1					41, 91.	Lever 1			1		1			-
	14	BC-669/19	3DA100-112.1	1	11	1		CAPACITOR: fixed; paper; 100,000 mmf ±20%; 400 vdew; Micamold type 345-	ca	8	1	2	4	6	12	35	60
The start of	1. Alter 1.	and a street					-	±20%; 400 vdew; Micamold type 345-	1		9-17	-		S YOLK	100	The	101
and a second second	A COLORED OF	1 Charles	A BEAR STONE					Nore: Reference #C-8, 24, 28, 95, 96,	days and	and the				2-2		10 -1	miles
	Theshally -	21112	THE REAL PROPERTY OF					103, 104, 106.	15-1	1		100		1.1 00 1	1000		A
C-63, 64	14	BC-669/29	3DA500-73					CAPACITOR: fixed; paper; 500,000 mmf	C8	2	1	1	2	3	4	12	·20
		Construction of						+14% -6%: 200 vdcw; CP50B1EC-						1.000	1111		
and the second	191	No the Control	Sale Party of the Party	12		1	1	504KK		1	100				1040 - 1	1 1 2 3	1000

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Ser Frank	1	1	IDENT	IF	IC.	ATI	ON THE T				Main itial wo	tenance orking g	uide	Initial	Supply	ge guide	
Reference Symbol	Illustra- tion Figure	Equipment Item No.	Stock No.	1	Mo	iels	Nomenclature	Unit of Meas- ure	Quan- tity per equip- ment	1.5	3d echelor		4th	Army depot	Base 1 y	depot	
	No.	Dito Apertano -	WIND ME	A	вс	D	TOTAL Har have a strength allowing a company	-		1-2 Equip.	3-7 Equip.	8-30 Equip.	100 Equip.	100 Equip.	50 Equip.	100 Equip.	
-99		BC-669/29.5.	3DA500-97. 8			•	CAPACITOR: fixed; paper; 500,000 mmf +14% -6%: 600 vdew; Gudeman Condenser #7283.	ea	1	1	1	2	3	•	12	20	200
6	14	BC-669/9	3D234	•	•		CAPACITOR CA-234; fixed; paper; 2 sections; 1-1 mf +14% -6%; 200 vdcw.	ea	1	1	1	1	3	6	18	30	
24		BC-669/9.3	3DB1. 6100K_			•	CAPACITOR: fixed; paper; 1 mf +14% -6%; 600 vdew; 2*x 1¾*x ¾; Gude- man Condenser #7504.	ca	1	1	1	1	3	3	9	15	
91. 1		BC-669/9.5	3D209		•	•	CAPACITOR CA-209: fixed; paper; 2 sections; 1.9-1.9 mf +14% -6%; 200 vdcw; (used in series with Relay Coils	ea	1	1	1	1		3	12	20	
88.	14	BC-669/10. 5_				•	RY 3 and RY 4, prevents chatter). CAPACITOR: fixed; paper; 6,000 mmf ±10%; 1,600 vdcw; 1¾ long x ⅔ dia; CM36A602.	ca	3	. 1	1	3	5	9	25	45	
192		BC-669/18.1.	1000 1000-0				CAPACITOR: fixed; paper; 4 mf +14%, -6%; 50 vdew; 2" x 2" x 1 ½"; Gudeman Condenser #7541.	ca	1	1	1	2	3	4	12	20	
68, 69, 71.		BC-669/30 BC-669/27		•	•	1	CAPACITOR: fixed; paper; 8 mf +14% -6%; 1.000 vdew; ICC type 108A B800	ea	3	1	1	3	4	8	24	40	
		DC-009/2/	3D9150V-5	1	•	1	CAPACITOR: variable; air dielectrie; 150 mmf; Johnson type H15.	ea	6					3	8	13	
14	14	BC-669/26	3D9250V-1	1.			Nors: Reference #C-45, 46, 47, 48, 49, 50.	-			- 23			- 33	1		
	TRUCTURE	BC-669/5	Constant.				CAPACITOR: variable; air dielectric; 250 mmf; Johnson type H15.	ca	1	1	1	1		3	3	. 4	
. 3.	-	Printing (agreek)	2 en chatalan m	-			CAPACITOR: variable; air dielectric; 3 sections; 107.6-107.6-107.6 mmf; Erla (13801.	ea	1	1	1	1		3	3	4	
		BC-669/34	222636-7		•	10-	CLAMP: cable; acetobutyrate; Erla	cs	2	1	1	Y		-3	2		

	an Clama	and the second	and the second	1		T. A.	and the second states in			5.5							
		BC-669/46. 5.	222643. 12	•	1.		- CLAMP: tube; steel; nickel finish; Erla	·	9	1	1	1		3	8		
		BC-669/46.7.	2Z1605-2		• •	•	- CLIP: tube contact; insulated bakelite	ca.,	2	1	1		Series S		6. 10		
a to the state of the	1. C	ML-WARNY BT	APRIL NO		4	1.	(connection to plates of PA tubes).		e	1		1000				A STREET	
	14	BC-669/44. 3.	3C323-11A		• •		- COIL: radio RF: choke; Hallicrafters	ea	5			2	1	7			
A second							51A134.					-		. '	21	35	
1-1	14	BC-669/41			1.		Nors: Reference #L-2. 5. 6. 7. 16.	-		1 2	10.00			1	1. 1. 1.		
			3C371-3	1	1	-	- COIL: radio. AF; filter; Stancor #10C15 (low frequency band pass filter).	ca	1	1	1	1		3	6	9	
T-1	14	BC-669/35	2C5380-		• •		- COIL ASSEMBLY: radio, RF: antenna	ea	1	1	1	1	1	3	-9	14	
1	E.		669C/C1.		-		band #1; shielded Hallierafters #51B421; Erla #13781.										
T-2	14	BC-669/36	2C5380-		• •	•	- COIL ASSEMBLY, radio, RF; antenna	ea	1					3			
			669C/C3.				band #2; shielded Hallicrafters #51B424;	ca					******	3	9	14	1
L-4	14	BC-669/44	3C302M				Erla #13815.	1.00								1.1	
		BC-009/44	3C302M	1	1-		- COIL ASSEMBLY: radio, RF; antenna	ea	1	1	1	1		3	8	12	1
				1	1	1	loading: Hallicrafters #51C448; Erla #14074.							-			-
L-20		BC-669/44.5.	3C344-17			•	- COIL: radio, AF; filter; keying; 10 hy.	ea.	1	1	1	1		3	8		
		Contraction of the second s					min. at 17 ma; 150 ohms DC resistance										1
Mart 1	1.000	State We all N	12200-0.001	100	1	1	±10%; Erla #16232				1					-	
T-17		BC-669/44.7.	229641. 182				- COIL ASSEMBLY: radio; BFO; iron	ea.	1	1	1	9	3	3	12	20	
1-1-1-1	141	ALL ME-ER	No. 22 - No.				core; peak freq. 385 ke; variable 7 ke					-			12	20	
							either side; variable air trimmer; fixed;										
							500 mmf capacitor included: Erla						S			100	
A statement	101	SECTION OF RE	Service as the		1		£16117.	100		11			-		- NS 3	1	
T-7	14	BC-669/39	2C5380-				- COIL ASSEMBLY: radio, RF; osc. band	ea.	1	1	1	1		3	8	12	
April 11-14		DA CONTRACT	669C/C5.		1.		#1; Hallicrafters #51B423; Erla #13805.				-	1		•	•	12	
T-8	14	BC-669/40	2C5380-			+	- COIL ASSEMBLY: radio, RF; ose, band	ea.	1		1			3		12	
AL CONTRACTOR	12	And produced into the	669C/C4.				12: Hallierafters 151B426: Erla 115849-							0	8	12	
							6.			1					1.21		
L-3	14	BC-669/43	3C2506		• •		COIL ASSEMBLY: radio, RF; plate	ea				1		3	6	12	
							tank: Hallicrafters #10007.							•	•	12	
T-8	14	BC-669/37	2C5380-				COIL ASSEMBLY: radio, RF: RF band	.ea	1		1			3		14	
			669C/C6.	10			#1; shielded; Hallicrafters #51B422:			0-11	The aber	Vinto (C)			A CONTRACTOR	Supervise .	4
	200 -			-			Eria #13803.			1.1.1	201.0	1000	HIRE .	73.63	1.18	165	-
T-4	14	BC-669/38	2C5380-				COIL ASSEMBLY: radio, RF; RF band	ea	1	1		-		3	9	14	-
and the second	CONTRACTOR IN		669C/C2.		1		#2; Hallicrafters #51B425; Erla #13818.		-		10 m 10			a		Carlo and	9
80-8		BC-669/56. 3.	228799-239			+	- CONNECTOR: female contact; Sig C	ca	1.1	1		1	No.	3	3		
1-12-							Socket SO-239; single cont.		and the second second		-	1000					5
		BC-669/56. 5.	6Z3150-1				- CONNECTOR: female contact; 2 cont;	ea	1	1	1	2	3	4	12	20	4
the last	6 5 6 1		and the second				twist-lock; Hubbell #7506; Erla #16081	1			100		A. 19				2
E Dielis	1.515	ALC: NOT		1	1		(power input).	1		1.	here and	1.1.1.2		17/222	1		

SIG 8-BC-669

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			IDENTI	LCAT	1017				Init	Mainte	inance king gu	ide	Initial	Supply	e guide	SIG 8
Reference Symbol	Illustra- tion Figure	Equipment Item No.	Stock No.	Mod	ola	Nomenclature	Unit of Meas- ure	Quan- tity per equip- ment		3d echelon		4th	Army depot		depot ear	-BC-
By III DOI	No.	Ren Ivo.		A B C	D			ment	1-2 Equip	3-7 Equip	8-30 Equip	100 Equip.	100 Equip.	50 Equip.	100 Equip.	669
			2ZK3096-31	111		CONNECTOR: female contact (socket) 7 cont; Erla #16181.		-	1	1	2	3	4	12	20	
PL-3		BC-669/50			1	CONNECTOR: female contact; 10 cont Amphenol #AN-3102-18-18.				1	1		- 3	9		
				111		Jones #1412.		-		1 .	1,		. 3	9	14	
50-1		BC-669/54.5.	2Z8682. 2			 CONNECTOR: female contact; 12 con Jones #S-412AB; Erla #16182 (sock for PL-1). 				1.	-	2 3	1	12	20	
PL-1	14	. BC-669/53	. 227228. 5	- • •	•	. CONNECTOR: male contact: 12 pron Jones #1412.	si ea		1	1	1	2	4 1	2	1 35	
PL-1		BC-669/53.3	2Z3032-10		•	 CONNECTOR: male contact (plug); cont; modified Jones type P-412-CC Erls #16293 (connects modulator to chassis). 	T;		1	1	1	2	4	7 2	1 35	6
PL-2	13	BC-669/53.	5. 2Z7122. 2			CONNECTOR: male contact; 12 cc Amphenol #MOD-3102-28-8P.	nt; e	a	1	1	1	2	4	7	21 -34	5
		BC-669/80_	2Z7638. 3/1	•		CONTACT ASSEMBLY: relay; (stat ary contacts for RY-1).	ion-	ea	1	1	1	1		3	5	7
		BC-669/56.	7. 2Z3404. 12		11	 COVER: relay; bakelite; ¹/₂" thick; ³ high; 2³/₃" wide x 1¹¹/₂" deep at bot (p/o RY-2). 		ca	1				*	4	12 2	20
		BC-669/57	2Z3708-1.		•••	 DIAL: tuning; brass disc; bakelite b Erla #14062 (transmitter antenna ing). 		ea	1	1	1	1		3	3	4
		BC-669/5	8 2Z3708-2					ea	1	1	1	1		3	1	1
		BC-669/	59. 5. 6L1711 25. 5		1-1	 DRAW BOLT: steel; special; plated; 1% vong overall; 0.22-2; conical point; knurled knob, % dia. x % vong; with lock washer (holds BC-660 to moun 	slotted ring al	d d; had	6					3	3	

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	; ea	1 1	1				3	2	2	
BC-669/61. 5_ 6Z3810-8 * * * - FASTENER: trunk: nickel finish: Erla	es	4					3	3	3	
BC-669/63. 5. 3Z3345	ea	1	1	1	1		3	4	6	
BC-669/64	ea	í	1	1	1		3	6	10	
BC-669/67 3G1250-11. 1 • • • • INSULATOR: coupling; white ceramic; Erla #13936 (transmitter band switch coupling).	ea	2	1	1	2	3	4	12	20	
BC-669/65 3G1300-6 * * * INSULATOR: feed through; white cer- amic; Erla #13850.	ea	6				3	5	14	23	
BC-669/65. 5. 2Z8805-1 * * * INSULATOR: standoff; white ceramic; (Erla #13995.	ea	2	1	1	1	3	4	10	17	
BC-669/66 3G1000-5 * * * INSULATOR: standoff; conical; white ceramic; Erla #13875.	ea	2	1	1	1 -		3	9	14	
J-2 BC-669/67.3_ 2Z5533A * JACK: telephone; Sig C Jack JK-33-A *	ea.	1	1	1	2	3	5	15	25	
A Manager and and and an an an and an	ea	2	1	1	3	5	9	25	45	
The second pression of a second transmission white data	ea	4	1	1	1		3	6	9	
BC-669/70 225849. S RNOB: round; black bakelite; white dot; Erla #14068 (audio and RF control).	ca		- 1	- 1						
	ea	2	1	1	1		3	5	7	
	ea	2	1	1	3	5	17	50	85	
LM-1, 2, 3 BC-669/72.5 2Z5933 LAMP: incandescent; Sig C Lamp LM-33; 12-16 volts; 100 ma; bayonet base; Mazda #57 (pilot).	ea	3	2	3	10	20	70	210	350	
BC-669/72.7_ 2Z5883-20 * * * LAMPHOLDER: bayonet base; nickel finish; Drake #21 VCSP (for pilot light).	ea	2	1	1	1		3	2	2	
BC-669/72. 9. 2Z5883-214 * - LAMPHOLDER: bayonet base; black nickel finish; horizontal shutter; Erla #16825 (pilot light).	ea	1	1	1	, 1		3	3	3	SIG
BC-669/72 2_ 2Z5891-14 • • • LENS: indicator light; green; % dia; Erla #14464.	ea	1	1	1	1		3	4	6	^{oo}
BC-669/72. 4. 2Z6125-46		1	1	1	1		3	8	12	-BC-669
-							1			66

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BC-669/72.8. 226125-47			12.	IDENTI	FIC	A	10	N			Ini	Maint tial wor	enance rking gu	iide	Initial	Supply	e guide
Reference No. Long Stock No. Models Mode		Illustra-	80 T T.	Shear-					of Meas-	tity per equip-		3d echelon		4th			
BC-669/72.6. 225891-13		Figure		Stock No.	-	11	-	Nomenciature	ure	ment	1-2 Equip.	3-7 Equip.	8-30 Equip.	100 Equip.	100 Equip.	50 Equip.	100 Equip.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			BC-669/72.6.	2Z5891-13	•				ea	1	1		1			•	6
4-1			BC-669/72. 8.	226125-47			•	LENS: indicator light; red; blackout shutter type; Erla #162741 (jewel for	ea	1	1	1	1		3	8	12
$4-2$ 14 $BC-669/73.5$. $3F901E5-4$ \bullet </td <td>(-1</td> <td>14</td> <td>BC-669/73.3.</td> <td>3F311</td> <td>•</td> <td>•</td> <td>•</td> <td>METER: ammeter: Sig C Ammeter IS- 111: AC: 0-2.5 amps; flush mtg; 31/2</td> <td>ea</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>3</td> <td>4</td> <td>10</td> <td>17</td>	(-1	14	BC-669/73.3.	3F311	•	•	•	METER: ammeter: Sig C Ammeter IS- 111: AC: 0-2.5 amps; flush mtg; 31/2	ea	1	1	1	1	3	4	10	17
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1-2	14	BC-669/73. 5.	3F901E5-4		•	•	METER: ammeter; DC; 0-300 ma;	es	1	1	1	2	3			25
RY-1 14 BC-669/79.5. 227590-31 • • • • RELAY: antenna; DPDT; Adv. Elect. ea 1 1 1 2 3 4 12 2 RY-1 BC-669/80.5. 227591-30 •			BC-669/74.5.	3Z737-41	•	•	•	POST: binding; metal; screw cap; Sergeant #SS14.	100	1	1		1		3		20
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Y-1	. 14	AC IGA AS \$	ALC: NOT	•	1		41004A-1B.	1000	1	1		1		4		20
RY-2 BC-669/81.5. 2Z7589-93 entacts normally closed; Clare DP type G RY-2 BC-669/81.5. 2Z7589-93 entacts normally closed; Clare DP ea 1 1 2 3 4 12 2 RY-2 BC-669/81.5. 2Z7589-93 entacts normally closed; Clare DP ea 1 1 1 2 3 4 12 2 RY-2 BC-669/95 3RC21BF- • • RESISTOR: fixed; carbon; 330 ohms ea 3 1 1 3 5 9 25 4 R-7 BC-669/96 3RC21BF- • • • RESISTOR: fixed; carbon; 300 ohms ea 1 1 1 2 3 4 12 2 R-7 BC-669/96 3RC21BF- • • • RESISTOR: fixed; carbon; 390 ohms ea 1 1 1 2 3 4 12 2 R-23 BC-669/97 3RC21BF- • • •		1	6.6.3	Diates 2 ***				(antenna change over). RELAY: modulator; DPST; plus 1 set	1	1	1	1	- 2	3	5	15	25
RY-2 BC-669/81.5. 2Z7589-93 RELAY: modulator; DFS1; pills 1 set of normally closed contacts; Clare CP type G. R-3, 9, 13. 14 BC-669/95 3RC21BF-331M. RESISTOR: fixed; carbon; 330 ohms ea 3 1 1 3 5 9 25 4 R-3, 9, 13. 14 BC-669/95 3RC21BF-331M. RESISTOR: fixed; carbon; 300 ohms ea 3 1 1 3 5 9 25 4 R-7 BC-669/96 3RC21BF-31M. RESISTOR: fixed; carbon; 390 ohms ea 1 1 1 2 3 4 12 2 R-7 BC-669/96 3RC21BF-31M. RESISTOR: fixed; carbon; 390 ohms ea 1 1 1 2 3 4 12 2 R-23 BC-669/97 3RC41BF- • • RESISTOR: fixed; carbon; 470 ohms ea 1 1 1 2 3 4 12 2 R-11 58 14 BC-069/99 3RC21BF- • <	RY-2	14	BC-009/81. 3.	-	1		-	contacts normally closed; Clare DP type G.	1				2	3		12	20
R-3, 9, 13. 14 BC-669/95 $3RC21BF$ - 331M. 3 • <t< td=""><td>RY-2</td><td></td><td>BC-669/81.5.</td><td>227589-93</td><td></td><td></td><td>•</td><td>normally closed contacts; Clare CP</td><td>ea</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	RY-2		BC-669/81.5.	227589-93			•	normally closed contacts; Clare CP	ea		1						
R-7 BC-669/96 3RC21BF- 391K. •	R-3, 9, 13	. 14	BC-669/95		•		•	RESISTOR: fixed; carbon; 330 ohms ±20%; ½ watt; RC21BF331M.	14	3	1	1			9		45
R-23 BC-669/97 3RC41BF- 471K. •	R-7		BC-669/96	3RC21BF- 391K.			•	±10%; 14 watt; RC21BF391K.	1	1		1	2			(IE	20
±20%; 14 watt; RC21BF102M.	1000		State and the	471K.		1		±10%: 2 watts; RC41BF471K.	12 7	2	1	1	3	5		. 4	45
	R-11 58.	. 14	Second at M	102M.	-	1	1	±20%; ½ watt; RC21BF102M. RESISTOR: fixed; carbon; 2,200 ohms	-	14	1	1	2	3	The second	12	20

R-80	Davis	BC-669/102. 5	ancount	1	1.1		1	CONSIGNATION OF THE PARTY OF TH									
- 5 mil 1	States and	DC-009/102. 0						ESISTOR: fixed; carbon; 6,200 ohms	ea	1		1			10.00		
D 41	100	the set of the set	622J.		10		19	±10%; 1/2 watt; RC21BF622J.	and a				2	3	4	. 12	20
R-41	. 14	BC-669/103	3RC41BF-			•	•	ESISTOR: fixed; carbon; 6,800 ohms	100	3	1		1 1	1000		-	
	10 - 61	an sulma	682K.	1.0	150			+1007 . 9 DOuton; 0,800 onms	ea	1	1	1	2	4	7	21	35
R-32	. 14	BC-669/104	3RC41BF-					±10%; 2 watts; RC41BF682K.	1	a a		- 1	1. 34	1 1	1. 181	13	00
		100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	103K.					ESISTOR: fixed; carbon; 10,000 ohms	ea	1	1	1	2	3			1
R-1	14	BC-669/106.	And shares and shares and shares and	1				±10%; 2 watts; RC41BF103K.	1.000		5		-	3	5	15	25
ALC: NOT		DC-009/100	3RC10BF-			•	•	ESISTOR: fixed; carbon; 15,000 ohms	00				2				
Doe	and seals		153K.					±10%; ¼ watt; RC10BF153K.	ea	-	1	1	2	3	4	12	20
N-2, 0	19	BC-669/107	3RC21BF-		•	•	•	ESISTOR: fixed; carbon; 15,000 ohms	1								
-	1		153M.	1 9				+2007 . 1/ math D Corbon; 15,000 ohms	ea	1	1	1	2	3	4	12	20
R-5	14	BC-669/110	3RC31BF-					±20%; 1/2 watt; RC21BF153M.		1 00							
	1.	Stor General Co	273K					ESISTOR: fixed; carbon; 27,000 ohms	ea	1	- 1	1	2	3	5	1.0	
R-18, 81	14	BC-669/112	3RC21BF-					±10%; 1 watt; RC31BF273K.		1	1		-		9	15	25
10-121 12-1	1.20	20 000/112		1				ESISTOR: fixed; carbon; 33,000 ohms	ea.	1	1						
R-8, 15	14	BC-669/114	333M.	1				±20%; 1/2 watt; RC21BF3333M			1		6	3	4	12	20
	14	BC-009/114	3RC21BF-		•	•	•	ESISTOR: fixed; carbon; 47,000 ohms						1		21	
R-46. 26			473M.					±20%; 1/2 watt; RC21BF473M	ea	1	1	1	2	3	4	12	20
140, 20_	14	BC-669/115	3RC31BF-		•	•		ESISTOR: fixed; carbon; 47,000 ohms	1					1		1.1	20
		and the second second	473K.					±10%; 1 watt; RC31BF473K.	ea	2	1	1	3	5	9	25	45
R-56, 55.		BC-669/116. 5	3RC21BF-					Felerop, c i					1.1.1				
	10	17/2 250 900	513J.					ESISTOR: fixed; composition; 51,000	ea	2	1	1	2	4	7	21	35
R-28, 88,	14	BC-669/117	3RC21BF-	1.				ohms ±5%; 1/2 watt; RC21BF513J.				1 10			1.1	~ 1	
92.	1 hourses		683K.					ESISTOR: fixed; carbon; 68,000 ohms	ea	3	1	1	3	5	9	0.	
R-29, 31,	14	BC-669/118	3RC21BF-					±10%; 1/2 watt; RC21BF683K.	100						9	25	45
55.		100-003/110		1.1		•	•	ESISTOR: fixed; carbon; 100,000 ohms	ea	3	1					100	-
R-31, 90.		DC con aver	104M.			1		±20%; 1/2 watt; RC21BF104M.	1.000				3	5	9	25	45
		BC-669/1185_	3RC21BF-				•	ESISTOR: fixed; carbon; 150,000 ohms	00	2							
R-83			154 M.				1	±20%; 1/2 watt; RC21BF154M.	ea	4	1	1	2	4	7	21	35
1-00		BC-669/1205_	3RC21BF-				•	ESISTOR: fixed; carbon; 220,000 ohms									
D 10 00	-	and the second s	224K.					±10%; 1/2 watt; RC21BF224K.	ea	1	1	1	2	3	4	12	20
R-16, 20,		BC-669/119	3RC21BF-		-		•	ESISTOR: fixed; carbon; 220,000 ohms		-	1	1		1.	3	100	
91.	1.000	The - card don.	224 M.				1	+9007 . If matt, DColDD2000 ohms	ea	3	1	1	3	5 -	9	25	45
R-54	14	BC-669/120	3RC31BF-					±20%; ½ watt; RC21BF224M.	1	-	1	0. 15.	1	1	31		10
	10.000	TO 660 (250-7)	224K.			1		ESISTOR: fixed; composition; 220,000	ea	2	1	1	2	4	7	21	35
R-57, 86	14	BC-669/120.7	C3R21BF-					ohms ±10%; 1 watt; RC31BF224.		1.1	1		1.1			-1	00
		and the second s	244J.		-			ESISTOR: fixed; composition; 240,000	ea	2	1	1	2		-		
R-82		BC-669/121. 5	3RC21BF-		=			ohms ±5%; 1/2 watt: RC21BF2441							-	21	35
	200 0 a 7		304J.			-		ESISTOR: fixed; carbon; 300,000 ohme	ea	1	1	The state		price a	In the	1	1 197
R-24	14	BC-669/122_	304J. 3RC21BF-		-	1		±5%; 1/2 watt; RC21BF304.					2	3		12	20
Y	Tan-Person.	10-000/122		-	•	-		ESISTOR: fixed; carbon: 470,000 ohme	ea	- in	1	17.77			a more thank		
	14	BC-669/123	474M.				1	±20%: 1/2 watt: RC21BF474M	Contraction of the	2.0		1	2	3	a new pro-	12	20
1 martine and		50-009/123	3RC21BF-		•	•	•	ESISTOR: fixed; carbon; 1 meg. ±20%:	ea	5					35 0	- Incore	Sec
State of the second			105M.	-		-	-	³ / ₂ watt; RC21BF105M.	1	Gener		······ ··· ··· ··· ··· ···············	4	7	14	40	70
Phillippine	1000	2 State -1	「「「「「「」」	1-2	4 1	Y	24	Nore: Reference #R-10, 12, 14, 19, 30.	1 -	-	2 04	The last	市でする	490	Smanner	ACAD I	
			T mine la						1. 1- 1		1	S. D. Sala	Contrast Cont			March	

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1	2.2		IDENTI	FI	CA	T	10	N			Ini	Mainta tial wor	enance king gu	ide	Initial	Supply	e guid
	Illustra-		and the second s	2				Nomenclature	Unit of Meas- ure	Quan- tity per equip-		3d echelon		4th	Army depot	Base 1 y	
Symbol	tion Figure No.	Equipment Item No.	Stock No.	A	-	dels C D	-	Nomenciature		ment	1-2 Equip.	3-7 Equip.	8-30 Equip.	100 Equip.	100 Equip.	50 Equip.	100 Equip
				H	+	+	-	RESISTOR: fixed; carbon; 1 meg. ±20%;	ca	1	1	1	2	3	5	15	2
-33	14	BC-669/124	3RC41BF- 105M		•	1		2 watts; RC41BF105M.						4	7	21	
-16, 22	14	BC-669/125	3RC21BF-		•	•		RESISTOR: fixed; carbon; 2.2 meg.	ea	2	1	1	2	1 .	1 '		
10,			225M.	1.				±20%; ½ watt; RC21BF225M. RESISTOR: fixed; carbon; 4.7 meg.	ea	2	1	I	2	4	7	21	
-17. 89	14	BC-669/126	3RC21BF- 475M.			1		+20%: 14 watt; RC21BF475M.				1	2	3	4	12	
51	14	BC-669/83	325996-3			•	•	RESISTOR: fixed; wire wound; 6 ohms ±10%; 2 watts; IRC type BW-2.	ea	1	1	1	-				
			3Z5997-2					RESISTOR: fixed; wire wound; 7.5 ohms	ca	1	1	1	2	3	4	12	
27	14	BC-669/84	343991-2					±10%; 10 watts; Utah type VWQ.		9		1	2	4	7	21	
-34, 37	14	BC-669/85	3Z6001-10	1.	•	•	·	RESISTOR: fixed; wire wound; 10 ohms ±10%; 2 watts; IRC type BW-2.	ea	1			1.1				
	14	BC-669/86	3Z6001E5-2					RESISTOR: fixed; wire wound; 15 ohms	ea	1	1	1	2	3	4	12	
47	14	100 C 100 C 100 C						±10%; 10 watts; Utah type VWQ. RESISTOR: fixed; wire wound; 25 ohms	ea	2	1	1	2	4	7	21	
-36, 39	14	BC-669/87	3Z6002E5-2			1		±10%: 14 watt: IRC type BW-14.								15	
-51	14	BC-669/88	3Z6003C3-5					RESISTOR: fixed; wire wound; 33 ohms	ea	1	1	1	2	3	5	13	
	100	TO COMPANY	-					±10%; 2 watts; IRC type BW-2. RESISTOR: fixed; wire wound; 40 ohms	en	2				7	7	21	
-48, 49	14	BC-669/89	3Z6004-5			-		±10%: 2 watts; IRC type BW-2.					2		7	21	
	14	BC-669/90	326005-34	•	•	•	•	RESISTOR: fixed; wire wound; 50 ohms ±10%; ½ watt; IRC type BW-½.	ea			1	2				-
	The contraction	55-25-20	1 carton a				1	Nore: Reference #R-59, 60, 61, 62.								1	
-40, 93	14	BC-669/91	326005-36			•	•	RESISTOR: fixed; wire wound; 50 ohms	ca	2	1	1	2	3	6	18	10
			-		+			±10%; 10 watts; Utah type VWQ. RESISTOR: fixed; wire wound; 62 ohms	ea	1	1	1	2	3	4	12	1 and
-85		BC-669/91.5.	3Z6006B2-15	-	-	1		±10%; 5 watts; 1 ½ long x 11/2 dia; Sprague Koolohm.	1	23		12	Eve	12	1.10	24	
42, 52	14	BC-669/92	376010-18					RESISTOR: fixed; wire wound; 100 ohms	es	2	-1	1	2	3		12	1
42, 02			ALC: NO.		1	1	1	±10%: 15 watt; IRC type BW-14.	and it			1		E.M.	2		11
-15	14	BC-669/93	326012A5-3	1	*	•		RESISTOR: fixed; wire wound; 125 ohms ±10%; ½ watt; IRC type BW-1/2		1	177	638	1			1	

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R-69 14	BC-669/94	326012A5-4			and the second s									
	DC-000/01	340012A3-4	1111		RESISTOR: fixed; wire wound; 125 ohms	ea.	1	11	11	1 60	10.00			
R-66 14					±10%; 10 watts; Utah type VWQ.		1					3	8	12
1-00 14	BC-669/98	326040-13	* * * *		RESISTOR: fixed; wire wound; 500 ohms	-08		·		1			1.	
	the second state	144 AT 24 AT 1. 1	2 2 2 2		±10%; 50 watts; tapped at 400 ohms;	-ca		1	1	2	3	4	12	20
					Licht the tolenon		-	F		1.19				
R-79	BC-669/98. 5.	326065-6			Utah type 50VTQB.				1.00				1000	
And Alexandre	THE CASE AND				RESISTOR: fixed; wire wound; 650 ohms	ea	1	1	1	2	3			
R-70 14	BC-669/101	070100 01			±10%; 50 watts; Utah type X-314-R.	1000	1	1		-		4	12	20
	BC-009/101	3Z6100-34	* * *		RESISTOR: fixed; wire wound; 1,000	ca.								
R-65 14	and the second of	and the second			ohms ±10%; 2 watts; IRC type BW-2.			1	1	1		3	8	12
14-00 14	BC-669/102	3Z6500-74	* * * *		RESISTOR: fixed; wire wound: 5,000							1		
	10% been wind	A REPORT OF THE			about 1007 . 00 wire wound: 5,000	ea	1	1	1	2	3	4	12	20
R-77	BC-669/102.7	326560-6			ohms ±10%; 20 watts; Utah type VWQ.							-		-0
and a state of the	Second states				RESISTOR: fixed; wire wound; 6,000	ea	1	1	1	2	3		10	-
R-25, 50, 14	BC-669/105	326610-70			ohms ±10%; 10 watts; Ohmite type BD.					-			12	20
68, 76,	20 000/100	320010-70			RESISTOR: fixed; wire wound; 10,000	ea.	4							
P_42	DC				ohms ±10%; 10 watts; Utah type VWQ.					2	4	7	21	35
A-40	BC-669/111. 5	326615-6	* * *		RESISTOR: fixed; wire wound; 15,000	0								
D at an .					ohms ±5%; 10 watts; Ohmite type BD.	ea	1	1	1	2	3	4	12	.20
R-35, 38. 14	BC-669/108	326620-54	* * * *		RESISTOR: fixed; wire wound; 20,000	1								
		ALCON LET A			ohms ±10%; 10 watts; Utah type VWQ.	ea	2	1	1	2	3	4	12	20
R-67 14	BC-669/113	3Z6640-17			DESISTOR							1	100	×
	and the loss				RESISTOR: fixed; wire wound; 40,000	ea	1	1	1	1		3		12
R-78	BC-669/102. 9	227269. 176			ohms ±10%; 20 watts; Utah type VWQ.	1							0	12
	20 000/102. 0	-01209. 110	*		RESISTOR: variable; carbon; 6,500 ohms	ea	1	1	1	3	5	9	0.	
					±20%; 3 terminals; with switch making	1 1 1 1 2		1.00			3	9	25	45
	A STATISTICS				- contact at extreme counter clockwise									
					position; 113 g' dia. overall x 1' deep;	1 1 1	7.	1			-			
	the second second	and a state of the			CTS type RAC-35; Simpson dwg.									
R-4					/16207.	1.000	1.00		1.1		-		1.1	
R-4 14	BC-669/75	27.7269. 22	* * *		RESISTOR: variable (potentiometer);									
	and the second se				carbon; 10,000 ohms ±20%; ½ watt;	.ea	1	1	1	3	4	8	24	40
	11		1111		CTS #35.							-	100	
R-53 14	BC-669/76	227271.1			RESISTOR: variable (potentiometer);		1.54							
	Constant and	A REPART OF LAND			carbon; 100,000 ohms ±20%; ½ watt;	ea	1	1	1	3	4	8	24	40
alter water -	and the second se				Centralab #31-010-039.	1	6 A 3							
R-53	BC-669/76. 5.	227271. 31			PESISTOR: maint			-						
	De merice et				RESISTOR: variable; carbon; 100,000	ea	1	1	1	3	4	. 8	24	40
allo be line					ohms ±20%: 3 terminals; screwdriver									40
The sale of the	- 7-1-1	A REAL PROPERTY OF			slotted shaft; Erla type A curve; Cen-				-					
R-21 14	BC-669/77	227272. 21			tralab type 9793.	2				- 7				
A CONTRACTOR OF THE OWNER					RESISTOR: variable (potentiometer);	ca	1	1	1	2	4	7	21	85
Contraction and a second	1272	1			carbon; 500,000 ohms ±20%; Halli-	1							61	80
a state of the sta		and a second second		. 1	crafters #25-086G; Erla #13829.	1			-		1			S. 2. 1
									20 1 1 1 1		1. C.	0 110	1.000	

SIG 8-BC-669

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-	111		IDENTI	FIC	AT	r10	N			Ini	Maint tial wor	enance rking gu	ide .	Initial	Supply	e guid
	Illustra-		restrat.				Nomenclature	Unit of Meas- ure	Quan- tity per equip-		3d echelon		4th	Army depot		depot rear
Reference Symbol	tion Figure No.	Equipment Item No.	Stock No.	AP	Iode	-	Nomenciasure		ment	1-2 Equip.	3-7 Equip.	8-30 Equip.	100 Equip.	100 Equip.	50 Equip.	100 Equip
4, 21		BC-669/77.5.	2Z7284-76			•	RESISTOR: variable; carbon; dual 10,000-500,000 ohms ±20%; 3 term		1	1	1	3	5	9	25	
1-63, 64	14	BC-669/126.5	3Z5983-5	•	•	•	inals; CTS type 2-35R3702. SHUNT: meter; fixed; wire wound; .3500 ohms; 300 ma; Erla #14101.	8 ca	2	1	1	2	1	- 7	21	
		BC-669/130	2Z8672. 25		• •	•	SOCKET: crystal; bakelite; Ampheno \$33-3T.	d ea	12	1	1	2	3	5	14	
		BC-669/127.5	228659-5		• •	•	SOCKET: tube; std. 4 cont; Ampheno (M1P4.		5	1	1	2	3	4	12	
-			228665. 3				SOCKET: tube; 5 cont; Amphenol /M1P	5. ea		1	1	1			6	
		BC-669/128					SOCKET: tube; 5 cont; Millen #33005	- es	2	1	1	1		3	-	
		BC-669/128.5 BC-669/129	228676. 11	•	•	•	SOCKET: tube; 6 cont; bakelite; Am phenol (M1P6T.	ea		1	1	1	3	3	6	
		BC-669/127	228678. 74		•	•	SOCKET: tube; octal; bakelite; Ampheno (M1P8T.		13	1	1	2	3	4	12	
S-1	14	BC-669/133	2Z6305		•••	•	SPEAKER: dynamic; PM; 5'; Jenser fPM5LS.		1	1	1	3		8	24	
-3. 2	14	BC-669/138	3Z9825-62. 23		•••	•	SWITCH: rotary; 1 pole, 6 positions; section; Oak #5301 (antenna loading)			1		3	5	9	25	
5-5. 1, 5. 2		BC-669/139	3Z9825-80.1 .	1	•••		SWITCH: rotary; 2 poles, 3 positions; section; Erla #14136 (meter switch).					3	5	9	25	
-5. 1, 5. 2		BC-669/139.5	3Z9825- 62. 167.			-	SWITCH: rotary; meter; 2 poles, 3 posi tions; one section; spring return to ful counter-clockwise position; Oak Mfg #2837A-QH (M2 circuit selector).	1			100				1	
-3. 1, 3. 3 to 3. 8.		BC-669/136. 5	3Z9825- 62. 168.			•	SWITCH: rotary; 6 poles, 6 positions, 0 sections; non-shorting; Oak /28003-H66 (transmitter channel selector).	5 es	1	1	1	3	5	9	25	
		BC-669/136	329825-62.9 .		1		SWITCH: rotary; 6 poles, 6 positions, 4 sections; Oak /24499-H5C (transmitter channel selector). Nork: Reference /8-3.1, 3.3, 3.4, 3.5.	14	1	1	2		-	14	40	1000

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8-2.1 to		BC-669/137. 5	3Z9825-			*	SWITCH, material & mailting of the	1									
2.7.	a second and	and the second second	A CONTRACT OF				SWITCH: rotary; 2 positions, 6 poles;	es	1	1	-1	3	41	81	24 1	40	
1.00			62. 170.			100	single section; non-shorting; Erla #16101	10000						0		40	
	100 I I I I I I I I I I I I I I I I I I	1-0-0-0					(CW-on-off).		C	1000	-	-	1 m m				
8-1	14	BC-669/135	329825-29. 2			1			1000								
		009/100	049820-29. 2 .				SWITCH: rotary; 7 poles, 4 positions; 3	es_			4						
			A CONTRACTOR OF STREET, STREET			1	anationer Orl Mr. C	ca	100		2	4	7	14	40	70	
	0						sections; Oak Mfg. Co. type "H" (re-						1000				
		March March 199	A COLORADOR AND A				ceiver band switch).			1.1.1	5 17	10 1					
8-14.1	to	BC-669/140.3	329825-				SWITCH.			h							
14. 8.							SWITCH: rotary; selector; 2 positions,	ea	1	1	1	3		0			
			62. 169.				7 poles, 2 sections; Erla #16102 (voice-	1.1.1				0	4	8	24	40	1
		* F(1)					CW switch).		1								
S-1.1 to		BC-669/140. 6	270001 00 0			-				1		1					
		000/140.0	349823-80. 2 .				SWITCH: rotary; 7 poles, 4 positions; 3	ea									
1.7.		1. 1. 1. 1. 1. T. 1.					sostioner and I of the	ca	1	1	1	3	5	9	25	45	
						1.0	sections; overall 81% long x 1 1% deep;									10	
							. Erla #13848 (B., B., crystal and manual										
200		and the second sec					selector).		/								
S-4	14	BC-669/140	329859-23														
			020000-20	-		•		ea.	1	1	1	3					
		and the second	1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1				#20993-BC (speaker on-off).					0	5	9	25	45	
8-2. 1, 2	. 2	BC-669/137	3Z9858-8. 5				CWITCH I DECARET ON-ON .										1
				-	-		SWITCH: toggle; DPST; A. H. & H.	ea.	1	1	1	3	5	9	25		
0	-						#8686 (static filter switch).					0			25	45	
8-15		BC-669/140.7	329849. 141	te les		*	SWITCH: toggle; SPST; self luminous	C		100000		1000	Concerned in	1.00	1 1 1 1		5
						1	Swillen, toggie; SPS1; self luminous	ea	1	1	1	3	5	9	25	45	
	and the second						tip; C-H #8803K4 (plate supply switch).									40	
			(Order through				TECHNICAL MANUAL TM 11-625				1.10	1.11					
			AGO channels					. ca	2								
T-9	14	BC-669/141	229632. 9					1		1.000							
			203032. 9				TRANSFORMER: AF; receiver output;	ea.	1	1							
1000	and the second second	the mild have					Stancor #10A4.		2			1		. 3	8	12	
T-10	14	BC-669/143	229631. 80	* *			TDANGEODIGE IN	1	-								
		AND A DESCRIPTION					TRANSFORMER: AF; input; Stancor	ea	1	1	1	L	1.00	3	8	10	
T 11	14	Man Section	Branch Li Charman				#1DA7.	1 100				-		0	8	12	
1-11	19	BC-669/144	229636. 14			*	TRANSFORMER: AF; interstage; Stan-	1.0	1	1.1	1. 1.		- 10.1		1.000		
	and and a second		a to tabel				and the standard ar, interstage; Stan-	ca	1	1	1	1		3	8	12	
T-12	14	BC-669/142	229634. 14			-	cor #4A42.	-				4		1997	100		
		20 000/142	203034. 14				TRANSFORMER: AF: modulation;	ea						12	100		
		Dr. and Lat -	and the second second				Stancor #10A5.	C0	-		1	1		3	8	12	
T-9		BC-669/141. 5	229632. 321												1.11		
		10 0000					TRANSFORMER, AF; output; pri. for	ea	1	1	1	1	14	3	9		
		MC - Ind cothers	THE PARTY OF THE PARTY OF			11	single 6K6 tube; secd. 4,000 ohms,					10				14	
		and the second of					tapped at 250 ohms and 6 ohms; Erla		-	1.0	1 2	15	5.0	1201			
	Contraction in a succession		and the second s				#15923.			1000					1.00		
T-5	14	BC-669/145	229641. 11					-	-	1							
	-		203011. 11	1 7	10		TRANSFORMER: IF; 385 kc; first IF;	ea.	1	1-101							
	- 2016	and the second				1 1	shielded; Hallicrafters #50B107		-		1	2001		3	8	12	- marca
1-0	14	BC-669/146	229641. 13	* *		•	TRANSFORMER: IF; 385 kc; second IF;	S. 1.			1000	- 100	1. 1993	-1121	. 101.24	1187	S
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	gunence.	and the second		1		Inter Ontwicht: IF; 385 kc; second IF;	ea	1	- 1-	1	- 1		3	- 8	- 12	G
	A COMPANY	BC-669/147	2J6H6				shielded; Hallicrafters #50B106.	1 2 2	- nam		A Property and				0		
					-		TUBE JAN 6H6 (VT-90)	ea	1	· · ·	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			June	mini	-	r
-		BC-669/148	2J6J5	* *	* _		TUBE JAN 6J5 (VT-94)	A PARTY AND				3	.8	. 30	180	360	2 32
		BC-669/149	2J68K7	* *	*	19	TUBE JAN 6SK7 (VT-117)	ea	1	-1	-1	3	8	30	180	360	BC
		BC-669/150	2J68A7		*		TURE IAN COAT (UT 110)	ea	3	1	3	9	23	90	540	1,080	10
			2J6K6GT/G.		-		TUBE JAN 68A7 (VT-150)	ea	1	1	1617	3	8	30	180	360	5
	OLUL .					-1	TUBE JAN 6K6GT/G (VT-152)	ea	1	mar 16	1	2	8	30			669
											1			30 1	180	360	8

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