

6.1 INTRODUCTION

6.1.1 General

The purpose of this parts list, prepared by Collins Radio Group of Rockwell International, is for identification, requisition, and issuance of parts.

Parts listed meet critical equipment design specification requirements. Use only part numbers specified in this parts list for replacement of parts.

6.1.2 Group Assembly Parts List

FIG - ITEM Column — Digits preceding the dash refer to figure numbers. Digits following the dash are item numbers assigned in sequence to correspond with item numbers on the illustrations.

PART NO Column — Listed are MIL standard, vendor, or Collins part numbers. Collins part numbering system consists of 10 digits as follows: a 3-digit family number, a 4-digit serial number, and a 3-digit dash number.

INDENT Column — Items are coded 1, 2, 3, etc, to indicate the relationship to the next higher assembly.

DESCRIPTION Column — Lists the noun name, modifier, descriptive information, federal manufacturer's code, reference designation, attaching part (AP), reference to other figures, and effectivities.

Attaching parts are identified by (AP) following the part or parts they attach.

Effectivities are identified by the following methods: MCN (Manufacturer Control Number) 101 and up; CI (Configuration Identifier) 5-digit number; REV (Revision Identifier) dash (-) denotes original, letter A first change, letter B second change, etc. One of the above identifiers is listed on each chassis and/or replaceable assembly. Service Bulletins are identified by SB 1, SB 2, etc.

USABLE ON CODE Column — Part variations within a group of equipment are indicated by a letter code (A, B, C, etc). Absence of a code indicates part applies to all models.

UNITS PER ASSY Column — Quantities specified are per item number. Letters AR denote the selection of parts as required. Letters RF refer to an assembly completely assembled on a preceding figure and illustration.

6.1.3 Numerical Index

PART NUMBER Column — Part numbers are listed in alphanumeric sequence.

FIG - ITEM Column — Digits preceding the dash refer to figure numbers. Digits following the dash are item numbers.

TTL REQ Column — Listed is the total quantity of parts or assemblies covered in the Group Assembly Parts List.

6.1.4 Reference Designation Index

REFERENCE DESIGNATION Column — Reference designations are listed in alphanumeric sequence.

FIG - ITEM Column — Digits preceding the dash refer to figure numbers. Digits following the dash are item numbers.

PART NUMBER Column — Part numbers listed are for items that have reference designations assigned.

6.1.5 How To Use This Parts List

To locate a part number if the assembly in which the part is used is known, turn to the List of Illustrations and find the page number for the assembly in which the part is used. Locate the part and its index number on the illustration and find the index number on the Group Assembly Parts List page to determine its description and part number.

To locate the illustration for a part if the part number is known, refer to the Numerical Index and find the part number. Turn to the Group Assembly Parts List and find the first figure and index number indicated in the Numerical Index for that part. If this figure shows the part in a section or system of the equipment other than the one desired, refer to the other figure numbers listed in the Numerical Index.

section 6
parts list

To locate the illustration for a part if the reference designation is known, refer to the Reference Designation Index and find the symbol; turn to the Group Assembly Parts List and find the figure and index number indicated in the index.

6.1.6 Manufacturer's Code, Name, and Address

CODE	MANUFACTURER'S NAME AND ADDRESS	CODE	MANUFACTURER'S NAME AND ADDRESS
A0473	Avery Label Co., Inc. Div. of Avery Adhesive Prod., Inc. Peoria, IL 61600	08556	Bell Electric Co. 2600 W. 50th St. Chicago, IL 60632
A1334	Joyner Corp. Ocoess, MN	08664	Bristol Div. of American Chain and Cable Co., Inc. Bristol Rd. Waterbury, CT 06720
02660	Bunker-Ramo Corp., The Amphenol Connector Div. 2801 S. 25th Ave. Broadview, IL 60153	09250	Electro Assemblies, Inc. 4338 W. Montrose Ave. Chicago, IL 60641
03333	Basler Electric Co. P.O. Box 269 Rt. 143 Highland, IL 62249	12954	Dickson Electronics Corp. 8700 E. Thomas Rd. Scottsdale, AZ 85252
03508	General Electric Co. Semi-Conductor Products Dept. Electronics Park Syracuse, NY 13201	13499	Collins Radio Group Rockwell International Cedar Rapids, IA 52406
04222	AVX Ceramics Corp. P.O. Box 867 Aerovox Rd. Myrtle Beach, SC 29577	14140	Edison Electronics Div. McGraw Edison Co. Grenier Field-Municiple Airport Manchester, NH 03130
04713	Motorola, Inc. Semiconductor Products Div. 5005 E. McDowell Rd. Phoenix, AZ 85008	27545	Hartford-Universal Co. 1022 Elm St. Rocky Hill, CT 06067
06978	Aladdin Electronics Div. of Aladdin Industries, Inc. 705 Murfreesboro Rd. Nashville, TN 37210	32712	Electro Vector, Inc. 6555 Covey Rd. Forestville, CA 95436
07716	TRW Electronic Components IRC Burlington Div. 2850 Mt. Pleasant Burlington, IA 52601	32897	Erie Technological Products Inc. Erie Frequency Control Div. 453 Lincoln St. Carlisle, PA 17013
		33173	General Electric Co. Tube Products Dept. 316 E. 9th St. Owensboro, KY 42301
		37942	Mallory, P.R., and Co., Inc. 3029 E. Washington St. Indianapolis, IN 46206

CODE	MANUFACTURER'S NAME AND ADDRESS	CODE	MANUFACTURER'S NAME AND ADDRESS
43991	Norma Fag Bearing Corp. Hamilton Ave. Stamford, CT 06904	72136	Electro Motive Mfg. Co., Inc., The S. Park and John Streets Willimantic, CT 06226
49671	RCA Corp. 30 Rockefeller Plaza New York, NY 10020	72619	Dialight Corp. Sub. of Digitronics Corp. 60 Stewart Ave. Brooklyn, NY 11237
55026	Simpson Electric Co. Div. of American Gage and Machine Co. 5200 W. Kenzie St. Chicago, IL 60644	72765	Drake Mfg. Co. 4626 N. Olcott Ave. Harwood Heights, IL 60656
56289	Sprague Electric Co. North Adams, MA 01247	72982	Erie Technological Products, Inc. 644 W. 12th St. Erie, PA 16512
70417	Chrysler Corp. Amplex Div. 6501 Harper Ave. Detroit, MI 48211	75535	Crosby-Laughlin Div. of American Hoist and Derrick Co. 2511 Taylor St. Ft. Wayne, IN 46804
70903	Belden Corp. 415 S. Kilpatrick Chicago, IL 60644	75543	Lavelle Rubber Co. 424 N. Wood Chicago, IL 60622
71034	Bliley Electric Co. 2545 W. Grandview Blvd. Erie, PA 16512	76487	Millen, James, Mfg. Co., Inc. 150 Exchange St. Malden, MA 02148
71400	Bussmann Mfg. Div. of McGraw-Edison Co. 2536 W. University St. St. Louis, MO 63017	76854	Oak Mfg. Co. Switch Div. S. Main St. Crystal Lake, IL 60014
71450	CTS Corp. 1142 W. Beardsley Ave. Elkhart, IN 46514	79136	Waldes Kohinoor, Inc. 47-16 Austel Place Long Island City, NY 11101
71590	Centralab Electronics Div. of Globe-Union, Inc. 5757 N. Green Bay Ave. Milwaukee, WI 53201	81073	Grayhill, Inc. 561 Hillgrove Ave. La Grange, IL 60525
71785	TRW Electronic Components Cinch Connector Operations 1501 Morse Ave. Elk Grove Village, IL 60007	81348	Federal Specifications
		81349	Military Specifications
		81350	Joint Army-Navy Specifications

section 6

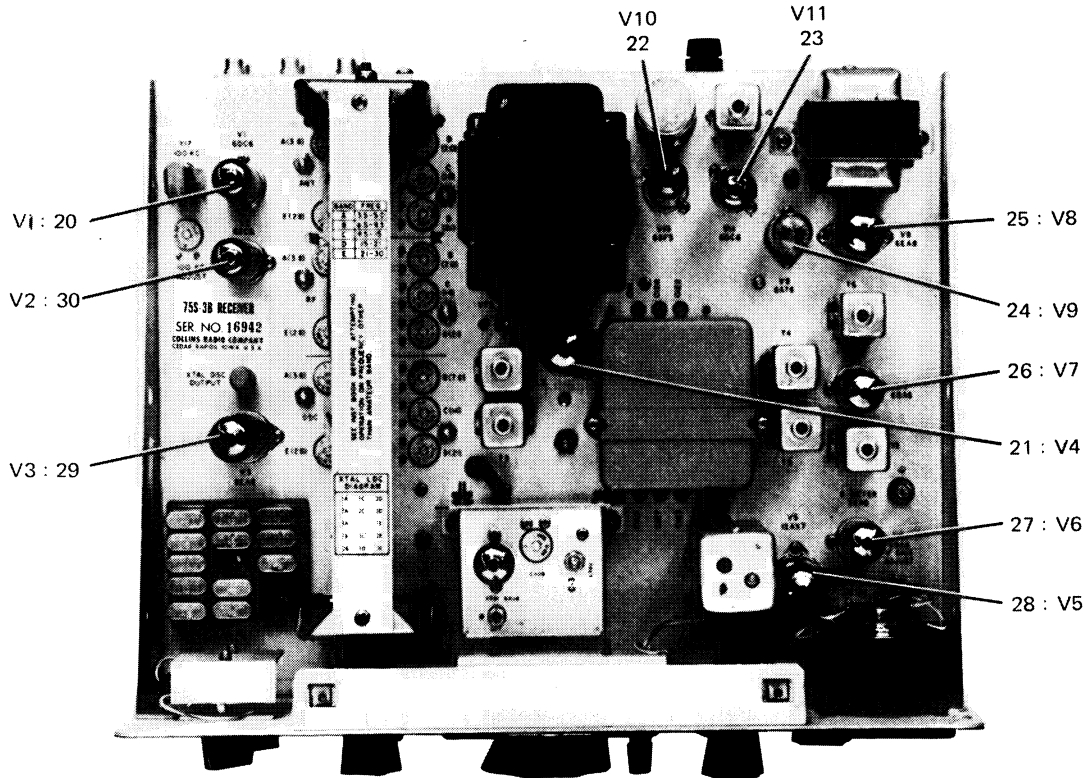
parts list

CODE	MANUFACTURER'S NAME AND ADDRESS	USABLE ON CODES	UNIT PART NUMBER	FIG-ITEM
81815	Communication Coil Co. 2839 N. Narragansett Ave. Chicago, IL 60634	A	522-3316-000	6-1-
		B	522-3317-000	6-1-
		C	554-2551-000	6-2-
		D	544-2555-000	6-2-
82389	Switchcraft, Inc. 5555 N. Elston Ave. Chicago, IL 60630	6.1.8 Configuration Identifiers		
82893	Vector Electronics Co. Glendale, CA 91200	The following CI/s/REV LTR's were used in compiling data for this manual:		
85480	Brady, W. H., Co. 727 W. Glendale Ave. Milwaukee, WI 53209	CI/ REV LTR	UNIT PART NUMBER	FIG-ITEM
		M	522-3316-000	6-1-
86684	RCA Corp. Electronic Components 415 S. 5th St. Harrison, NJ 07029	U	522-3317-000	6-1-
		72114	543-8018-005	6-1-3
		BS	554-2551-000	6-1-31
		BS	554-2555-000	6-1-31
		E	546-7829-004	6-2-256
		AK	522-1093-000	6-2-99
91459	Alcon Metal Products, Inc. 1750 N. Kimball Ave. Chicago, IL 60647			
91663	Armel Electronics, Inc. 1601 75th St. North Bergen, NJ 07047			
94148	TRW, Inc. Semiconductor Div. 14520 Aviation Blvd. Lawndale, CA 90260			
96906	Military Standards			
99800	American Precision Industries, Inc. Delevan Div. 270 Quaker Rd. East Aurora, NY 14052			
99934	Renbrandt, Inc. 6 Parmelee St. Boston, MA 02118			

6.1.7 Usable on Codes

The following usable on codes have been
assigned in this manual:

GROUP ASSEMBLY PARTS LIST



TP3-8068-027

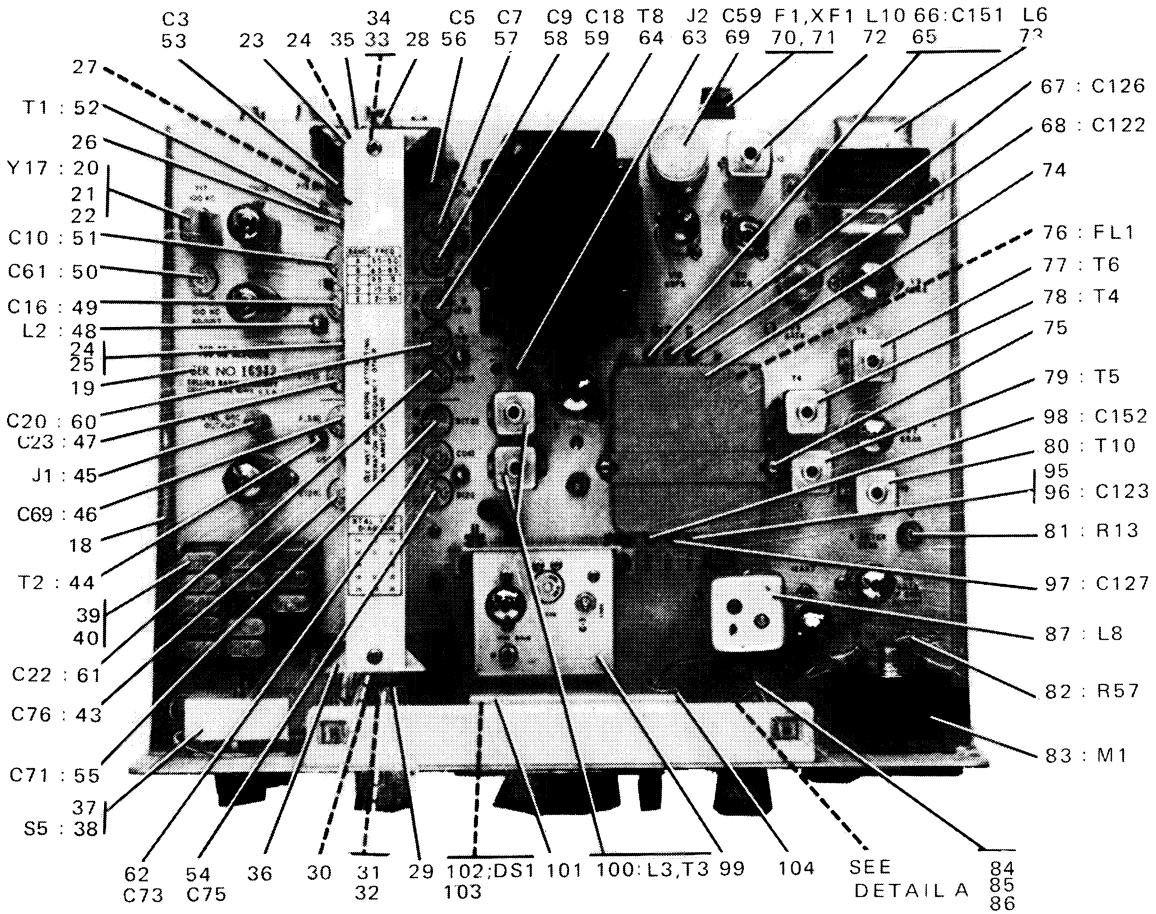
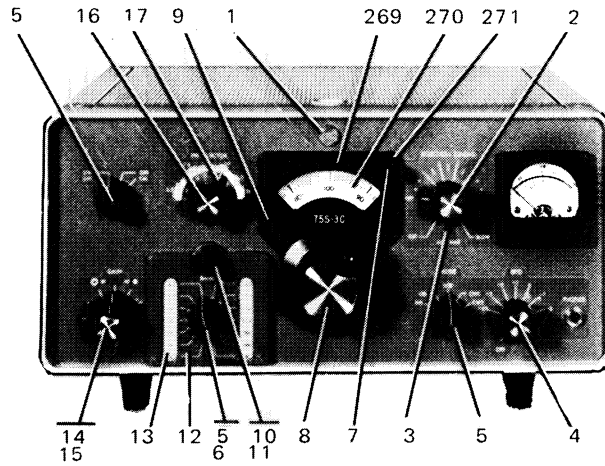
75S-3B/3C Receiver
Figure 6-1 (Sheet 2)

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-1 -	522-3316-000	1	RADIO RECEIVER 75S-3B	A	1
-	522-3317-000	1	RADIO RECEIVER 75S-3C	B	1
1	747PHLACK	2	BUMPER,RDR (V75543) 200-5010-000		4
2	543-8101-002	2	FOOT,CABINET		2
3	543-8018-005	2	CABINET FINAL		1
4	609-0573-001	3	FRAME		1
	503-2604-001	3	WASHER,FLAT (AP)		2
	543-8116-002	3	SCREW (AP)		2
5	543-8013-005	3	CABINET		1
6	111CDPL	2	KEY,SKT SCR (V08664) 024-9710-000		1
7	S096CADPL	2	KEY,SKT SCR (V08664) 024-0019-000		1
8	S072CHEMBLK	2	KEY,SKT SCR (V08664) 024-0167-000		1
9	S076-4	2	KEY,SCH SCR (V08664) 024-9730-000		1
10	TYIICL1-062	2	KEY,SCH SCR (V81348) 024-2900-000		1
11	280-2946-000	2	MARKER,LABEL (V85480) 280-2946-000		1
12	350IMC	2	PLUG,TEL (V82389) 361-0062-000		2
13	350	2	CONNECTOR,ADPTR ELEC (V08556) 368-0138-000		1
14	544-3121-000	2	POWER CORD		1
15	78S11M1005	3	SOCKET,TUBE (V02660) 372-1952-000 P6		1
16	KH3491	3	CABLE ASSY,PWR (V70903) 426-1464-000 P5		1
17	3-24	3	SHIELD,FLEC CON (V02660) 372-1762-000 (REPLACE WITH 372-2270-010)		1
17	3-858	3	CLAMP,CABLE (V02660) 372-2270-010 (REPLACES 372-1762-000)		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-1 18	F02B25GV1AS	2	FUSE, CRTG (V81349) 264-4280-000		1
19			NOT USED		
20	6DC6	2	ELECTRON TUBE (V86684) 255-0226-000 V1		1
21	6EA8	2	ELECTRON TUBE (V49671) 255-0379-000 V4		1
22	6BF5	2	ELECTRON TUBE (V33173) 255-0330-000 V10		1
23	6DC6	2	ELECTRON TUBE (V86684) 255-0226-000 V11		1
24	6AT6	2	ELECTRON TUBE (V86684) 255-0190-000 V9		1
25	6FA8	2	ELECTRON TUBE (V49671) 255-0379-000 V8		1
26	6BA6	2	ELECTRON TUBE (V33173) 255-0185-000 V7		1
27	6BA6	2	ELECTRON TUBE (V33173) 255-0185-000 V6		1
28	12AX7A	2	ELECTRON TUBE (V86684) 255-0201-000 V5		1
29	6EA8	2	ELECTRON TUBE (V49671) 255-0379-000 V3		1
30	6DC6	2	ELECTRON TUBE (V86684) 255-0226-000 V2		1
31	554-2551-000	2	RECEIVER, SUBASSEMBLY (SEE FIG 2)	A	1
31	554-2555-000	2	RECEIVER, SUBASSEMBLY (SEE FIG 2)	B	1

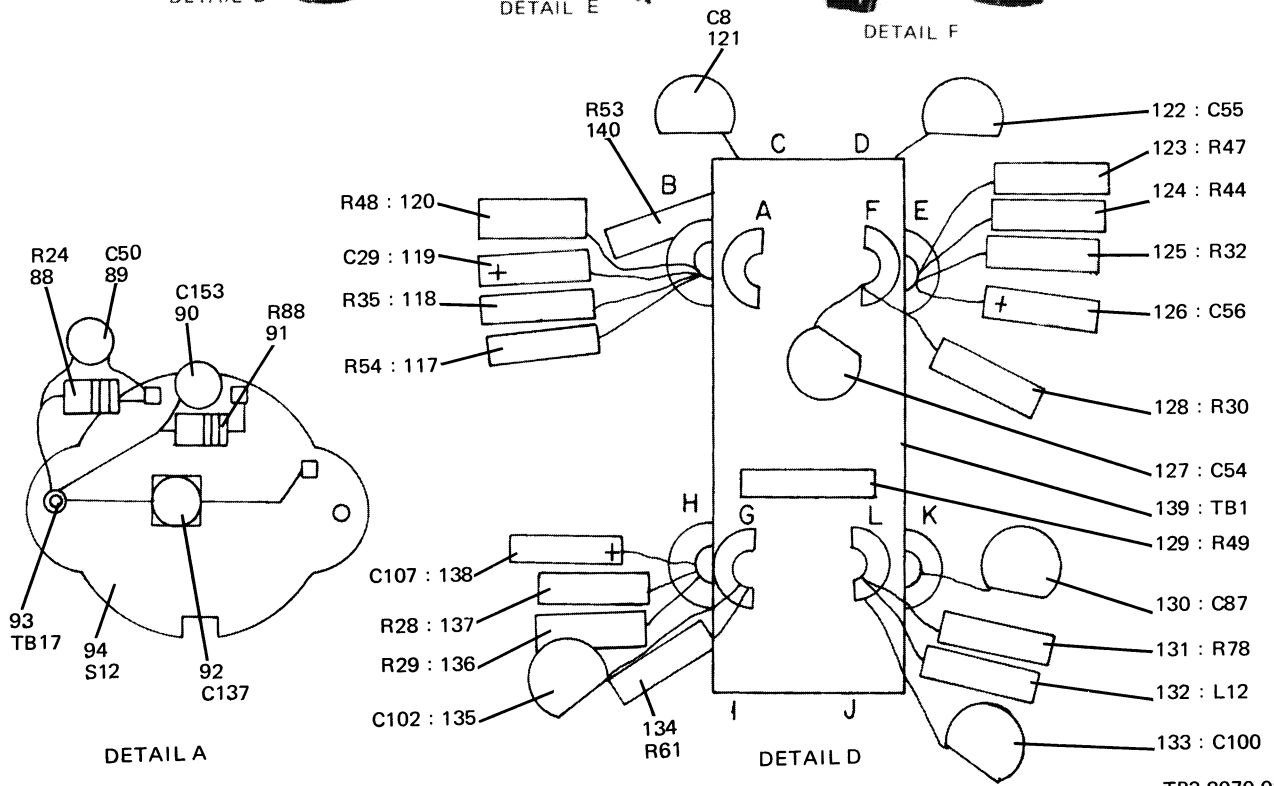
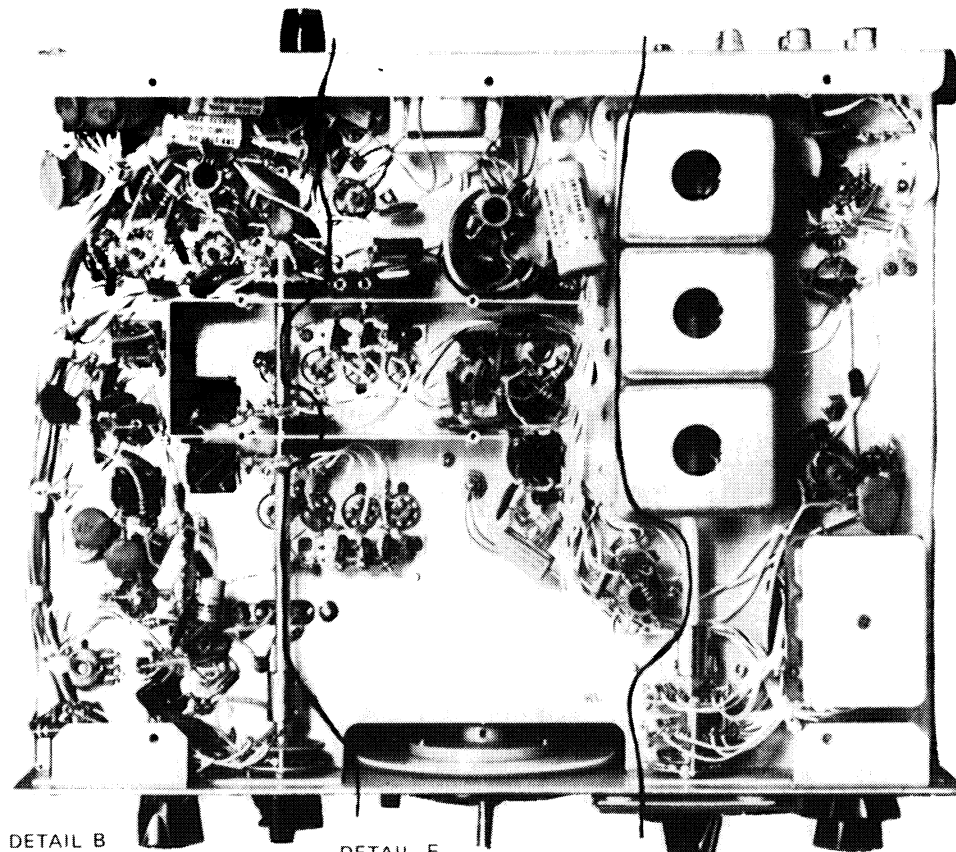
GROUP ASSEMBLY PARTS LIST



TP3-8070-057

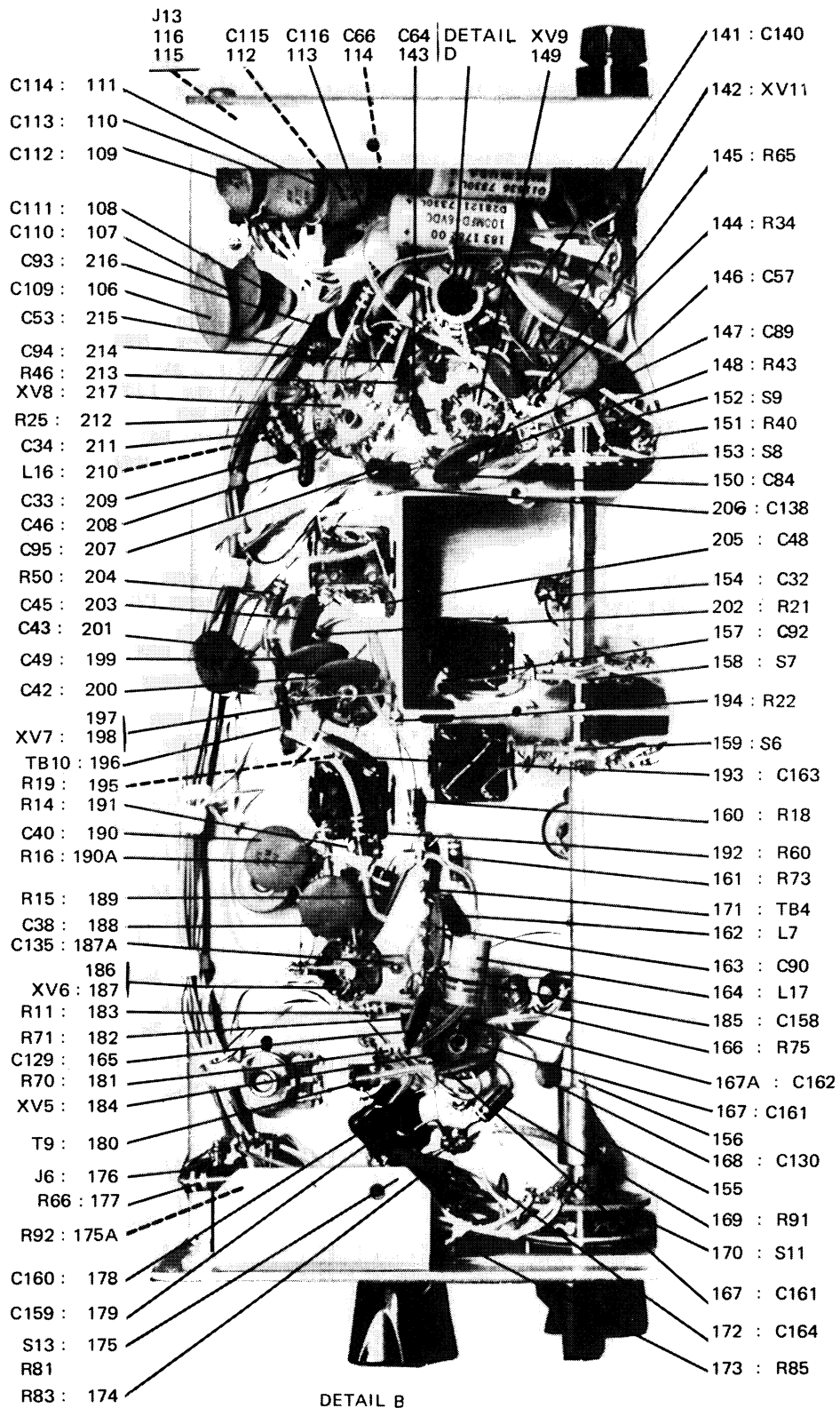
Receiver Subassembly
Figure 6-2 (Sheet 1 of 5)

GROUP ASSEMBLY PARTS LIST



Receiver Subassembly
Figure 6-2 (Sheet 2)

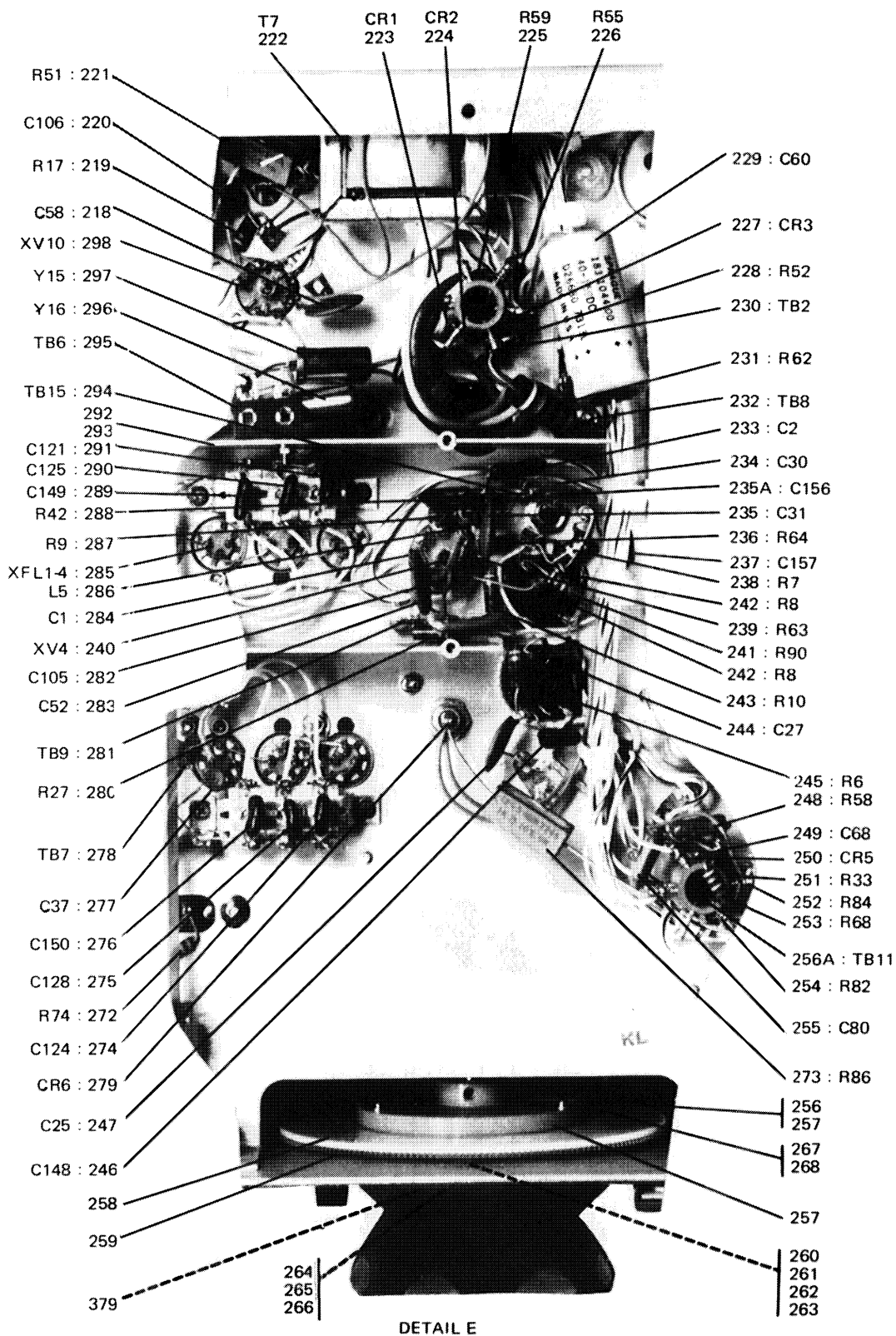
GROUP ASSEMBLY PARTS LIST



TP3-8070-057

Receiver Subassembly
Figure 6-2 (Sheet 3)

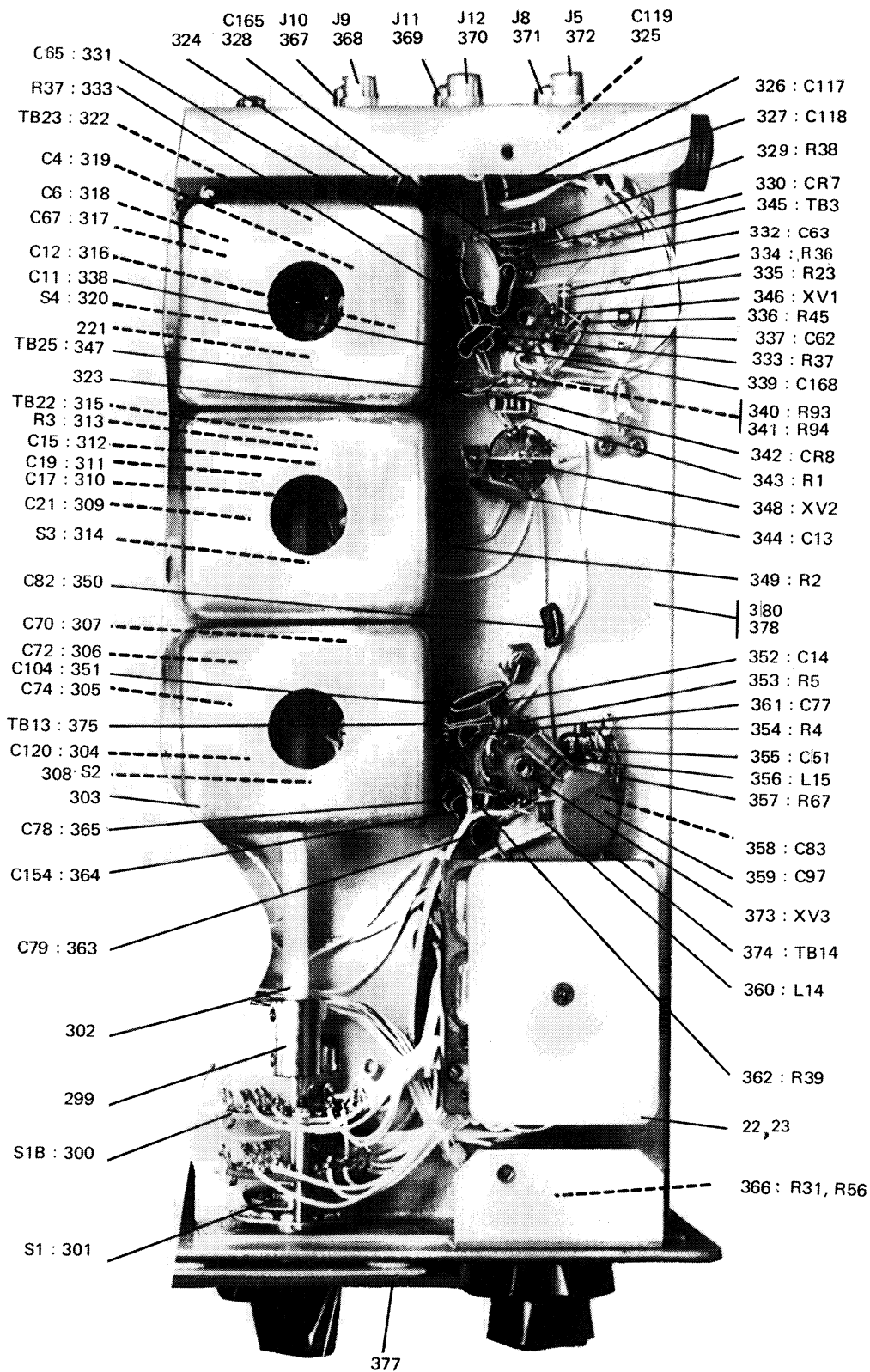
GROUP ASSEMBLY PARTS LIST



TP3-8070-057

Receiver Subassembly
Figure 6-2 (Sheet 4)

GROUP ASSEMBLY PARTS LIST



DETAIL F

TP3-8070-057

Receiver Subassembly
Figure 6-2 (Sheet 5)

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 -	554-2551-000	1	RECEIVER SUBASSEMBLY (SEE FIG 1-31 FOR NHA)	C	REF
-	544-2555-000	1	RECEIVER SUBASSEMBLY (SEE FIG 1-31 FOR NHA)	D	REF
1	280-3423-00	2	INSIGNIA (VA1334) 280-3423-000 (FOR EARLY PRODUCTION MODELS ONLY)		1
2	548-9321-000	2	KNOB,CEMENTED		1
3	548-9342-003	2	LEVER,SWITCH		1
4	548-9325-000	2	KNOB,CEMENTED		1
5	543-8039-000	2	KNOB	C	3
5	543-8039-000	2	KNOB	D	2
6	544-0779-004	2	KNOB	D	1
7	543-8078-002	2	KNOB,FIDUCIAL		1
8	553-5787-003	2	KNOB,SPINNER		1
9	553-5713-004	2	PLATE ,ESCUTCHEON	C	1
9	553-5714-004	2	PLATE ,ESCUTCHEON	D	1
10	544-7268-002	2	KNOB,BAR	D	1
11	790-0408-001	2	ARM,PIVOT	D	1
12	544-7277-004	2	FRAME ,FREQ SELECTOR	D	1
13	544-7262-000	2	CARD ,FREQ SELECTOR	D	1
14	548-9322-000	2	KNOB		1
15	548-9335-004	2	KNOB,CONCENTRIC		1
16	543-8043-000	2	KNOB		1
17	543-8088-002	2	POINTFP		1
18	280-3013-000	2	LABEL (VA0473) 280-3013-000 (FOR EARLY PRODUCTION MODELS ONLY)		1
19	280-3415-000	2	PLATE,IDENT 280-3415-000 (FOR EARLY PRODUCTION MODELS ONLY)	C	1
19	280-3416-000	2	PLATE,IDENT 280-3416-000 (FOR EARLY PRODUCTION MODELS ONLY)	D	1
20	8L290-8454-000	2	XTAL UNIT,QTZ, 100.00000KHZ (V71034) 290-8454-000 Y17		1
21	T90205C01	2	SOCKET,XTAL (V81349) 292-0082-000 XY17		1
22	544-2844-002	2	CLIP,CRYSTAL		1
23	543-8062-002	2	BAR,SUPPORT		1
24	544-3140-002	2	SPRING,SHORT		1
25	4238-5MILL6085A	2	BEARING,SLV (V73417) 309-0424-000		3
	500-1073-003	2	WASHER,FLAT (AP)		1
26	543-8030-000	2	TABLE,SLUG		1
	543-8103-002	2	SPRING,SLUG RACK (AP)		2
27	288-2214-000	2	CORE 288-2214-000		3
28	1-8SSBALL	2	BEARING,BALL (V27545) 309-0019-000		1
29	543-8063-002	2	SHAFT,SUN		1
30	309-5300-000	2	BALL BEARING (V43991) 309-5300-000		4
31	546-2130-002	2	STOP,THREADED (AP)		1
32	543-8073-003	2	SHAFT PLANETARY		1
33	543-8065-002	2	POST		2
34	543-8087-002	2	PULLY,IDLER		2
35	543-8071-003	2	BRACKET,REAR		1
36	543-8072-003	2	BRACKET,FRONT		1
37	544-3143-002	2	SHIELD,SWITCH		1
38	259-0949-000	2	SWITCH,RTRY (V76854) 259-0949-000 S5		1
39	NO NUMBER	2	CRYSTAL SELECTION GROUP (SEE FIG 3)		1
40	544-2825-002	2	SOCKET,CRYSTAL XY12		1
41	544-2825-002	2	SOCKET,CRYSTAL XY14		1
	540-9049-003	2	POST,SPACER (AP)		2
42	544-7261-000	2	COVER		1
	540-9049-003	2	POST,SPACER (AP)		1
43	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C76 (REPLACE WITH 917-1196-000)		1
43	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C76 (REPLACES 917-1075-000)		1
44	543-8122-000	2	TRANSFORMER T2		1
45	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J1		1
46	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C69 (REPLACE WITH 917-1196-000)		1

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDE NT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 46	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C69 (REPLACES 917-1075-000)		1
47	557-018-5-25A	2	CAPACITOR,VAR, CER DIEL, 5 TO 37.5PF, 350V (V72982) 917-1073-000 C23 (REPLACE WITH 917-1194-000)		1
47	557006COP039R	2	CAPACITOR,VAR, 5PF TO 25PF, 350V (V72982) 917-1194-000 C23 (REPLACES 917-1073-000)		1
48	543-8025-002	2	COIL,RF L2		1
49	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C16 (REPLACE WITH 917-1196-000)		1
49	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C16 (REPLACES 917-1075-000)		1
50	557-018-5-25A	2	CAPACITOR,VAR, CER DIEL, 5 TO 37.5PF, 350V (V72982) 917-1073-000 C61 (REPLACE WITH 917-1194-000) /5/		1
50	557006COP039R	2	CAPACITOR,VAR, 5PF TO 25PF, 350V (V72982) 917-1194-000 C61 (REPLACES 917-1073-000) /5/		1
51	557-018-5-25A	2	CAPACITOR,VAR, CER DIEL, 5 TO 37.5PF, 350V (V72982) 917-1073-000 C10 (REPLACE WITH 917-1194-000)		1
51	557006COP039R	2	CAPACITOR,VAR, 5PF TO 25PF, 350V (V72982) 917-1194-000 C10 (REPLACES 917-1073-000)		1
52	543-8120-002	2	TRANSFORMER,RF T1		1
53	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C3 (REPLACE WITH 917-1196-000)		1
53	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C3 (REPLACES 917-1075-000)		1
54	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C75 (REPLACE WITH 917-1196-000)		1
54	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C75 (REPLACES 917-1075-000)		1
55	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C71 (REPLACE WITH 917-1196-000)		1
55	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C71 (REPLACES 917-1075-000)		1
56	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C5 (REPLACE WITH 917-1196-000)		1
56	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C5 (REPLACES 917-1075-000)		1
57	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C7 (REPLACE WITH 917-1196-000)		1
57	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C7 (REPLACES 917-1075-000)		1
58	557-018-5-25A	2	CAPACITOR,VAR, CER DIEL, 5 TO 37.5PF, 350V (V72982) 917-1073-000 C9 (REPLACE WITH 917-1194-000)		1
58	557006COP039R	2	CAPACITOR,VAR, 5PF TO 25PF, 350V (V72982) 917-1194-000 C9 (REPLACES 917-1073-000)		1
59	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C18 (REPLACE WITH 917-1196-000)		1
59	557006U2P034R	2	CAPACITOR,VAR, 8 TO 50PF, 350V (V72982) 917-1196-000 C18 (REPLACES 917-1075-000)		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 60	557-018-8-50E	2	CAPACITOR,VAR, CER DIEL, 8 TO 75PF, 350V (V72982) 917-1075-000 C20 REPLACE WITH 917-1196-000)		1
68	T50411	3	CAPACITOR,VAR, MICA DIEL, 7 TO 60 PF, 350V (V72136) 918-0052-000 C122		1
69	183-1764-000	2	CAPACITOR,FXD, ELEC, 40UF, M10%P10%, 250V, 3SECT 183-1764-000 C59		1
70	F02R250V1AS	2	FUSE,CRTG (V81349) 264-4280-000 F1		1
71	HKP1 1-4X1-4	2	FUSEHOLDER (V71400) 265-1002-000 XF1		1
72	A159	2	COIL,RF (V81815) 278-0319-010 L10		1
73	BE0584	2	INDUCTOR,FLTR, 3H (V03333) 668-0020-000 L6		1
74	553-4353-001	2	COVER,FILTER		1
75	540-9065-003	2	POST		2
76	526-9427-000	2	FILTER, MECHANICAL FL1		1
77	X083	2	TRANSFORMER,IF (V81815) 278-0281-000 T6		1
78	X083	2	TRANSFORMER,IF (V81815) 278-0281-000 T4		1
79	X083	2	TRANSFORMER,IF (V81815) 278-0281-000 T5		1
80	X083	2	TRANSFORMER,IF (V81815) 278-0281-000 T10		1
81	WR5437	2	RESISTOR,VAR, 500 OHMS, 20%, 0.2W (V71450) 376-4605-000 R13		1
82	WR5438	2	RESISTOR,VAR, 1K, 20%, 0.2W (V71450) 376-4606-000 R57		1
83	4743	2	METER,AUDIO LVL (V55026) 458-0044-000 M1		1
84	A201-5N	2	COUPLING,SHAFT (V99934) 015-0514-000		1
	6-32X1-8 6SPLINE 416SST	2	SFTSCREW, SST, 6-32 X 1/8 (V08664) 328-0507-010 (AP)		4
85	A201-94	3	COUPLING,SHAFT (V99934) 015-0514-010		1
86	G34C 3-8	3	LINK,CH,END (V75535) 015-1504-000		1
87	X565-1	2	COIL ASSY,IF (V81815) 278-0653-000 L8		1
88	RCR20G155KS	2	RESISTOR,FXD, CMPSN, 1.5MEGO, 10%, 1/2W (V81349) 745-1485-000 R24		1
89	41C92	2	CAPACITOR,FXD, CER DIEL, 0.1UF, M20%P80%, 500V (V56289) 913-3152-000 C50		1
90	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C153		1
91	RCR20G684KS	2	RESISTOR,FXD, CMPSN, 0.68MEGO, 10%, 1/2W (V81349) 745-1471-000 R88		1
92	5C11A	2	CAPACITOR,FXD, CER DIEL, 0.47UF, M20%P80%, 25V (V56289) 913-3804-000 C137		1
93	RTMT12M	2	TERMINAL,STUD (V91663) 306-0976-000 TB17 (REPLACE WITH 306-0977-000)		1
93	RTMT16M	2	TERMINAL,STUD (V91663) 306-0977-000 TB17 (REPLACES 306-0976-000)		1
94	259-1491-000	2	SWITCH,ROTARY 259-1491-000 S12		1
95	T50410ANDT16328	2	CAPACITOR ASSY (V72136) 918-0059-000		1
96	T50411	3	CAPACITOR,VAR, MICA DIEL, 7 TO 60 PF, 350V (V72136) 918-0052-000 C123		1
97	T50411	3	CAPACITOR,VAR, MICA DIEL, 7 TO 60 PF, 350V (V72136) 918-0052-000 C127		1
98	T50411	3	CAPACITOR,VAR, MICA DIEL, 7 TO 60 PF, 350V (V72136) 918-0052-000 C152		1
99	522-1093-000	2	OSCILLATOR 70K-2 (NON-REPAIRABLE)		1
100	X185-1	2	TRANSFORMER,IF (V81815) 278-1721-000 L3,T3 (PURCHASED AS MATCHED UNITS)		1
101	515-0325	2	SHIELD,LAMP (V72619) 262-1239-000		1
102	M915571-2	2	LAMP,INCAND (V96906) 262-3240-000 DS1		1
103	4159-043	2	LAMPHOLDER (V72765) 262-1210-000 XDS1		1
104	543-8060-002	2	BRACKET,LIGHT		1
	541-5999-002	2	SPACER (AP)		2
105	41C157	2	CAPACITOR,FXD, CER DIEL, 0.010UF, 20%, 125V (V56289) 913-6921-030 C101		1

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 106	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C109		1
107	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C110		1
108	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C111		1
109	41C157	2	CAPACITOR,FXD, CER DIEL, 0.010UF, 20%, 125V (V56289) 913-6921-030 C112		1
110	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C113		1
111	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C114		1
112	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C115		1
113	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C116		1
114	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C66		1
115	554-2554-000	2	HARNESS,WIRING		1
116	86CP11-1008	3	CONNECTOR,PLUG, ELEC (V02660) 372-1950-000 J13		1
116	61-61	3	RECEPTACLE,SHL (V02660) 372-1761-000		1
117	RCR20G223KS	2	RESISTOR,FXD, CMPSN, 22K, 10%, 1/2W (V81349) 745-1408-000 R54		1
118	RCR20G224KS	2	RESISTOR,FXD, CMPSN, 0.22MEGO, 10%, 1/2W (V81349) 745-1450-000 R35		1
119	D31582	2	CAPACITOR,FXD, ELCTLT, 8UF, M10%P75%, 25V (V56289) 183-1167-000 C29		1
120	RCR20G224KS	2	RESISTOR,FXD, CMPSN, 0.22MEGO, 10%, 1/2W (V81349) 745-1450-000 R48		1
121	41C92	2	CAPACITOR,FXD, CER DIEL, 0.1UF, M20%P80%, 500V (V56289) 913-3152-000 C8		1
122	55C30	2	CAPACITOR,FXD, CER DIEL, 0.025UF, M20%P80%, 500V (V56289) 913-3154-000 C55		1
123	RCR20G155KS	2	RESISTOR,FXD, CMPSN, 1.5MEGO, 10%, 1/2W (V81349) 745-1485-000 R47		1
124	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R44		1
125	RCR20G822KS	2	RESISTOR,FXD, CMPSN, 8.2K, 10%, 1/2W (V81349) 745-1391-000 R32		1
126	D28121	2	CAPACITOR,FXD, ELCTLT, 100UF, M10%P100%, 6V (V56289) 183-1782-000 C56		1
127	55C30	2	CAPACITOR,FXD, CER DIEL, 0.025UF, M20%P80%, 500V (V56289) 913-3154-000 C54		1
128	RCR20G473KS	2	RESISTOR,FXD, CMPSN, 47K, 10%, 1/2W (V81349) 745-1422-000 R30		1
129	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R49		1
130	55C30	2	CAPACITOR,FXD, CER DIEL, 0.025UF, M20%P80%, 500V (V56289) 913-3154-000 C87		1
131	RCR20G274KS	2	RESISTOR,FXD, CMPSN, 0.27MEGO, 10%, 1/2W (V81349) 745-1454-000 R78		1
132	M990539-08	2	COIL,RF, 510UH (V96906) 240-2533-000 L12 (REPLACE WITH 240-2715-450)		1
132	MS75089-19	2	COIL,RF, 470UH (V96906) 240-2715-450 L12 (REPLACES 240-2533-000)		1
133	36C175A	2	CAPACITOR,FXD, CER DIEL, 10000PF, 20%, 500V (V56289) 913-3013-000 C100		1
134	RCR20G153KS	2	RESISTOR,FXD, CMPSN, 15K, 10%, 1/2W (V81349) 745-1401-000 R61		1
135	33C58	2	CAPACITOR,FXD, CER DIEL, 0.05UF, M20%P80%, 500V (V56289) 913-3153-000 C102		1
136	RCR20G682KS	2	RESISTOR,FXD, CMPSN, 6.8K, 10%, 1/2W (V81349) 745-1387-000 R29		1
137	RCR20G683KS	2	RESISTOR,FXD, CMPSN, 68K, 10%, 1/2W (V81349) 745-1429-000 R28		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 138	E26A817	2	CAPACITOR,FXD, ELCTLT, 10UF, M10%P100%, 150V (V04222) 183-1040-000 C107		1
139	6H12	2	TERMINAL BOARD (V82893) 306-0909-000 TB1		1
140	RCR20G563KS	2	RESISTOR,FXD, CMPSN, 56K, 10%, 1/2W (V81349) 745-1426-000 R53		1
141	33C58	2	CAPACITOR,FXD, CER DIEI, 0.05UF, M20%P80%, 500V (V56289) 913-3153-000 C140		1
142	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV11		1
143	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C64		1
144	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R34		1
145	RCR20G105KS	2	RESISTOR,FXD, CMPSN, 1MEGO, 10%, 1/2W (V81349) 745-1478-000 R65		1
146	55C30	2	CAPACITOR,FXD, CER DIEI, 0.025UF, M20%P80%, 500V (V56289) 913-3154-000 C57		1
147	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C89		1
148	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R43		1
149	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV9		1
150	DM15F471K300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 470PF, 10%, 300V (V72136) 912-2865-000 C84		1
151	RCR20G683KS	2	RESISTOR,FXD, CMPSN, 68K, 10%, 1/2W (V81349) 745-1429-000 R40		1
152	232507F	2	SWITCH SECT,RTR (V76854) 269-2468-000 S9		1
153	232097F	2	SWITCH SECT,RTR (V76854) 269-2465-000 S8		1
	8980-2 1-4	2	SPACER,SLV (V76854) 269-1403-000 (AP)		4
154	CC20CH6R0D	2	CAPACITOR,FXD, CER DIEI, 6PF, 1/2PF, 500V (V81349) 916-0122-000 C32 (REPLACE WITH 912-2757-000) /1/		1
154	DM15C120K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 12PF, 10%, 500V (V72136) 912-2757-000 C32 (REPLACES 916-0122-000) /1/		1
155	390C3	2	COUPLING,SHAFT (V76487) 015-0257-000		1
156	554-2559-002	2	SHAFT,STREIGHT		1
157	CC20CJ030C	2	CAPACITOR,FXD, CER DIEI, 3PF, 1/4PF, 500V (V81349) 916-0144-000 C92 (REPLACE WITH 916-0122-000)		1
157	CC20CH6R0D	2	CAPACITOR,FXD, CER DIEI, 6PF, 1/2PF, 500V (V81349) 916-0122-000 C92 (REPLACES 916-0144-000)		1
158	232505F	2	SWITCH SECT,RTR (V76854) 269-2466-000 S7		1
	8980-2 3-16	2	SPACER,SLV (V76854) 269-1402-000 (AP)		2
159	232506F	2	SWITCH SECT,RTR (V76854) 269-2467-000 S5		1
	8980-2 3-16	2	SPACER,SLV (V76854) 269-1402-000 (AP)		1
160	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R18		1
161	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R73		1
162	M990539-15	2	COIL,RF, 1000UH (V96906) 240-2540-000 L7		1
163	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C90		1
164	18-257	2	COIL,RF, 10MH (V09250) 240-0199-000 L17		1
165	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C129		1
166	RCR20G470KS	2	RESISTOR,FXD, CMPSN, 47 OHMS, 10%, 1/2W (V81349) 745-1296-000 R75		1
167	CC20CH7R0D	2	CAPACITOR,FXD, CER DIEI, 7PF, 1/2PF, 500V (V81349) 916-0126-000 C161		1

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 167A	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C162		1
168	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C130		1
169	RCR20G182KS	2	RESISTOR,FXD, CMPSN, 1.8K, 10%, 1/2W (V81349) 745-1363-000 R91		1
170	255920F1	2	SWITCH,RTRY (V76854) 259-2533-010 S11		1
171	1534A	2	TERMINAL BOARD (V71785) 306-2240-000 TB4		1
172	19C264A1	2	CAPACITOR,FXD, CER DIEI, 1500PF, 20%, 500V (V56289) 913-3010-000 C164		1
173	RN65D5112F	2	RESISTOR,FXD, FILM, 51.1K, 1%, 1/2W (V81349) 705-7178-000 R85 (REPLACE WITH 705-7160-000) /3/		1
173	RN65D2152F	2	RESISTOR,FXD, FILM, 21.5K, 1%, 1/2W (V81349) 705-7160-000 R85 (REPLACES 705-7178-000) /3/		1
174	RN65D5112F	2	RESISTOR,FXD, FILM, 51.1K, 1%, 1/2W (V81349) 705-7178-000 R83 (REPLACE WITH 705-7160-000) /3/		1
174	RN65D2152F	2	RESISTOR,FXD, FILM, 21.5K, 1%, 1/2W (V81349) 705-7160-000 R83 (REPLACES 705-7178-000) /3/		1
175	376-2530-000	2	RESISTOR,VAR, CMPSN, 100,000 OHMS, 10%, 1/4W (V13499) 376-2530-000 R81,S13		1
175A	RCR32G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1W (V81349) 745-3352-000 R92		1
176	11J1043	2	JACK,TEL (V82389) 360-0433-010 J6		1
177	RCR20G121KS	2	RESISTOR,FXD, CMPSN, 120 OHMS, 10%, 1/2W (V81349) 745-1314-000 R66		1
178	CM06FD242J03	2	CAPACITOR,FXD, MICA DIEI, 2400PF, 5%, 500V (V81349) 912-3028-000 C160		1
179	CM06FD681J03	2	CAPACITOR,FXD, MICA DIEI, 680PF, 5%, 500V (V81349) 912-2989-000 C159		1
180	16-144-02	2	TRANSFORMER,IF (V06978) 278-2080-010 T9		1
181	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R70		1
182	RCR20G273KS	2	RESISTOR,FXD, CMPSN, 27K, 10%, 1/2W (V81349) 745-1412-000 R71		1
183	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R11		1
184	59-412-1000	2	SOCKET,ELECTRON (V02660) 220-1054-000 XV5		1
185	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C158		1
186	502-1427-002	2	SHIELD		1
187	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV6		1
187A	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C135		1
188	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C38		1
189	RCR32G153KS	2	RESISTOR,FXD, CMPSN, 15K, 10%, 1W (V81349) 745-3401-000 R15		1
190	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C40		1
190A	RCR20G563KS	2	RESISTOR,FXD, CMPSN, 56K, 10%, 1/2W (V81349) 745-1426-000 R16		1
191	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R14		1
192	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R60		1
193	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C163		1
194	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R22		1
195	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R19		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 196	152CA	2	TERMINAL BOARD (V71785) 306-9033-000 TR1J		1
197	502-1427-002	2	SHIELD		1
198	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV7		1
199	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C49		1
200	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C42		1
201	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C43		1
202	RCR20G390KS	2	RESISTOR,FXD, CMPSN, 39 OHMS, 10%, 1/2W (V81349) 745-1293-000 R21		1
203	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C45		1
204	RCR20G472KS	2	RESISTOR,FXD, CMPSN, 4.7K, 10%, 1/2W (V81349) 745-1380-000 R50		1
205	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C48		1
206	855-502X5V0203Z	2	CAPACITOR,FXD, CER DIEI, 0.02UF, M20%P80%, 100V (V72982) 913-3678-000 C138		1
207	CM05FD241J03	2	CAPACITOR,FXD, MICA DIEI, 240PF, 5%, 500V (V81349) 912-2843-000 C95		1
208	DM15C100K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 10PF, 10%, 500V (V72136) 912-2754-000 C46		1
209	DM15F221K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 220PF, 10%, 500V (V72136) 912-2841-000 C33		1
210	1537-732	2	COIL,RF, 100UH (V99800) 240-2141-000 L16 (REPLACE WITH 240-2715-370		1
210	MS75089-11	2	COIL,RF, 100UH (V96906) 240-2715-370 L16 (REPLACES 240-2141-000)		1
211	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C34		1
212	RCR20G562KS	2	RESISTOR,FXD, CMPSN, 5.6K, 10%, 1/2W (V81349) 745-1384-000 R25		1
213	RCR20G105KS	2	RESISTOR,FXD, CMPSN, 1MFG0, 10%, 1/2W (V81349) 745-1478-000 R46		1
214	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C94		1
215	DM15F471K300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 470PF, 10%, 300V (V72136) 912-2865-000 C53		1
216	DM15C150K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 15PF, 10%, 500V (V72136) 912-2760-000 C93		1
217	59-412-1C00	2	SOCKET,ELECTRON (V02660) 220-1054-000 XV8		1
218	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C58		1
219	RCR20G27CKS	2	RESISTOR,FXD, CMPSN, 27 OHMS, 10%, 1/2W (V81349) 745-1286-000 R17		1
220	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C106		1
221	PW5-1001-10	2	RESISTOR,FXD,WW 1K, 10%, 5W (V07716) 710-9113-000 R51		1
222	E13657	2	TRANSFORMER,AF (V32712) 667-0302-000 I7		1
223	353-1661-010	2	SEMICOND DEVICE CR1 (REPLACE WITH 353-6442-050) /2/		1
223	1N4005	2	SEMICOND DEVICE (V04713) 353-6442-050 CR1 (REPLACES 353-1661-010) /2/		1
224	353-1661-010	2	SEMICOND DEVICE CR2 (REPLACE WITH 353-6442-050) /2/		1
224	1N4005	2	SEMICOND DEVICE (V04713) 353-6442-050 CR2 (REPLACES 353-1661-010)		1
225	RW69V821	2	RESISTOR,FXD,WW 820 OHMS, 5%, 3W (V81349) 747-5358-000 R59		1

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 226	RCR20G123KS	2	RESISTOR,FXD, CMPSN, 12K, 10%, 1/2W (V81349) 745-1398-000 R55		1
227	353-1661-010	2	SEMICOND DEVICE CR3 (REPLACE WITH 353-6442-050) /2/		1
227	1N4005	2	SEMICOND DEVICE (V04713) 353-6442-050 CR3 (REPLACES 353-1661-010) /2/		1
228	RCR42G562KS	2	RESISTOR,FXD, CMPSN, 5.6K, 10%, 2W (V81349) 745-5684-000 R52		1
229	TC48	2	CAPACITOR,FXD, ELCTLT, 40UF, M10%P100%, 150V (V37942) 183-1044-000 C60		1
230	6H12	2	TERMINAL BOARD (V82893) 306-0909-000 TB2		1
231	RCR42G682KS	2	RESISTOR,FXD, CMPSN, 6.8K, 10%, 2W (V81349) 745-5687-000 R62		1
232	332-1403-165	2	TERMINAL BOARD (V71785) 306-0001-000 TB8		1
233	DM15F511J300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 510PF, 5%, 500V (V72136) 912-2867-000 C2 (REPLACE WITH 912-2986-000) /4/		1
233	CM06FD621J03	2	CAPACITOR,FXD, MICA DIEI, 620PF, 5%, 500V (V81349) 912-2986-000 C2 (REPLACES 912-2867-000) /4/		1
234	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C30		1
235	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C31		1
235A	DM15C100K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 10PF, 10%, 500V (V72136) 912-2754-000 C156		1
236	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R64		1
237	DM15E200K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 20PF, 10%, 500V (V72136) 912-2766-000 C157		1
238	RCR20G224KS	2	RESISTOR,FXD, CMPSN, 0.22MEGO, 10%, 1/2W (V81349) 745-1450-000 R7		1
239	RCR20G105KS	2	RESISTOR,FXD, CMPSN, 1MEGO, 10%, 1/2W (V81349) 745-1478-000 R63		1
240	59-412-1000	2	SOCKET,ELECTRON (V02660) 220-1054-000 XV4		1
241	RCR20G273KS	2	RESISTOR,FXD, CMPSN, 27K, 10%, 1/2W (V81349) 745-1412-000 R90		1
242	RCR20G680KS	2	RESISTOR,FXD, CMPSN, 68 OHMS, 10%, 1/2W (V81349) 745-1303-000 R8		1
243	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R10		1
244	DM15C100K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 10PF, 10%, 500V (V72136) 912-2754-000 C27		1
245	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R6		1
246	DM15E300K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 30PF, 10%, 500V (V72136) 912-2778-000 C148		1
247	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C25		1
248	RCR20G123KS	2	RESISTOR,FXD, CMPSN, 12K, 10%, 1/2W (V81349) 745-1398-000 R58		1
249	33C58	2	CAPACITOR,FXD, CER DIEI, 0.05UF, M20%P80%, 500V (V56289) 913-3153-000 C68		1
250	1N732	2	SEMICOND DEVICE (V12954) 353-2762-000 CR5 (REPLACE WITH 353-3190-000) /9/		1
250	1N979R	2	SEMICOND DEVICE (V04713) 353-3190-000 CR5 (REPLACES 353-2762-000) /9/		1
251	RCR20G271KS	2	RESISTOR,FXD, CMPSN, 270 OHMS, 10%, 1/2W (V81349) 745-1328-000 R33		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 252	RN6506811F	2	RESISTOR,FXD, FILM, 6.81K, 1%, 1/2W (V81349) 705-7136-000 R84		1
253	RCR 20G472KS	2	RESISTOR,FXD, CMPSN, 4.7K, 10%, 1/2W (V81349) 745-1380-000 R68		1
254	RCR 20G273KS	2	RESISTOR,FXD, CMPSN, 27K, 10%, 1/2W (V81349) 745-1412-000 R82		1
255	36C 175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C80		1
256	546-7829-004	2	DRUM ASSY		1
256A	6H12	2	TERMINAL BOARD (V82893) 306-0909-000 TB11		1
257	543-8076-002	3	DRUM,DIAL		1
	543-5577-003	3	WASHER,FLAT (AP)		1
258	543-8034-002	3	DIAL,NUMBER		1
259	543-8033-002	3	DIAL,GRADUATED		1
260	543-8104-002	3	WASHER,FELT		1
261	546-7823-004	3	RING,DRIVE		1
262	543-8084-002	3	WASHER		1
263	543-8104-002	2	WASHER,FELT		1
264	548-9326-000	2	SHAFT ASSY ,TUNING		1
265	543-8109-002	3	WASHER,SHIM		1
266	543-8035-000	2	BUSHING		1
267	545-6002-002	2	PINION,PRESSED		1
268	545-6000-002	2	HUB,IDLER		1
269	544-3128-002	2	SUPPORT,WINDOW		1
270	543-8093-003	2	DISC,FIDUCIAL		1
271	543-8042-000	2	SHAFT,FIDUCIAL		1
272	RCR 20G334KS	2	RESISTOR,FXD, CMPSN, 0.33MEGO, 10%, 1/2W (V81349) 745-1457-000 R74		1
273	PW5-1001-10	2	RESISTOR,FXD,WW 1K, 10%, 5W (V07716) 710-9113-000 R86		1
274	DM15E820K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 82PF, 10%, 500V (V72136) 912-2811-000 C124		1
275	DM15E820K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 82PF, 10%, 500V (V72136) 912-2811-000 C128		1
276	DM15E820K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 82PF, 10%, 500V (V72136) 912-2811-000 C150		1
277	40C 73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C37		1
278	332-14-02-005	2	TERMINAL BOARD (V71785) 306-2220-000 TB7 (REPLACE WITH 306-0006-000)		1
278	4-1001XP	2	TERMINAL BOARD (V91459) 306-0006-000 TB7 (REPLACES 306-2220-000)		1
279	1N3010A	2	SEMICOND DEVICE (V04713) 353-1470-000 CR6 (REPLACE WITH 353-1955-000) /11/		1
279	1N3010B	2	SEMICOND DEVICE (V04713) 353-1955-000 CR6 (REPLACES 353-1470-000) /11/		1
280	RCR 20G101KS	2	RESISTOR,FXD, CMPSN, 100 OHMS, 10%, 1/2W (V81349) 745-1310-000 R27		1
281	1529A	2	TERMINAL BOARD (V71785) 306-0587-000 TB9		1
282	40C 73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C105		1
283	36C 175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C52		1
284	DM15F511J300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 510PF, 5%, 500V (V72136) 912-2867-000 C1 (REPLACE WITH 912-2986-000) /4/		1
284	CM06FD621J03	2	CAPACITOR,FXD, MICA DIEI, 620PF, 5%, 500V (V81349) 912-2986-000 C1 (REPLACES 912-2867-000) /4/		1
285	22-16-3	2	SOCKET,TSTR (V81073) 220-1545-000 XFL1-XFL4		8
	5115-31MD	2	RING,RTNG (V79136) 340-1021-000 (AP)		8

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 286	MS75008-40	2	COIL,RF, 10UH (V96906) 240-0149-000 L5 (REPLACE WITH 240-1600-000)		1
286	MS75101-7	2	COIL,RF, 10UH (V96906) 240-1600-000 L5 (REPLACES 240-0149-000)		1
287	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R9		1
288	RCR20G681KS	2	RESISTOR,FXD, CMPSN, 680 OHMS, 10%, 1/2W (V81349) 745-1345-000 R42		1
289	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C149		1
290	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C125		1
291	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C121		1
292	554-2570-004	2	SHIELD ,RADIO FREQUENCY		1
293	763-1323-001	2	COVER,RF		1
294	1520A	2	TERMINAL BOARD (V71785) 306-9033-000 TB15		1
295	332-14-02-005	2	TERMINAL BOARD (V71785) 306-2220-000 TB6 (REPLACE WITH 306-0006-000)		1
295	4-1C01XP	2	TERMINAL BOARD (V91459) 306-0006-000 TB6 (REPLACES 306-2220-000)		1
296	BL290-8706-000	2	XTAL UNIT,QTZ, 456.3500KHZ (V71034) 290-8706-000 Y16		1
297	BL290-8705-000	2	XTAL UNIT,QTZ, 453.6500KHZ (V71034) 290-8705-000 Y15		1
298	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV10		1
299	39003	2	COUPLING,SHAFT (V76487) 015-0257-000		1
300	118126CK 8980-2 1-2	2	SWITCH SECT,RTR (V76854) 269-1977-000 S18	D	1
301	191873-CK1 544-7266-002	2	SPACER,SLV (V76854) 269-1407-000 (AP)	D	2
301	191873-CK1 544-7266-002	2	SWITCH,RTRY (V76854) 259-0981-000 S1		1
302	544-3138-002	2	NUT (AP)		1
302	544-3138-002	2	SHAFT, ,BANDSWITCH		1
303	544-9729-003	2	CAN,SHIELD		3
304	DM15C150K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 15PF, 10%, 500V (V72136) 912-2760-000 C120		1
305	DM15E680K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 68PF, 10%, 500V (V72136) 912-2805-000 C74		1
306	CM05FD131J03	2	CAPACITOR,FXD, MICA DIEI, 130PF, 5%, 500V (V81349) 912-2825-000 C72		1
307	CM05FD201J03	2	CAPACITOR,FXD, MICA DIEI, 200PF, 5%, 500V (V81349) 912-2837-000 C70		1
308	269-2027-000	2	SWITCH WAFFER 269-2027-000 S2		1
309	DM15E680K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 68PF, 10%, 500V (V72136) 912-2805-000 C21		1
310	DM15F511G300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 510PF, 2%, 300V (V72136) 912-2866-000 C17		1
311	CM05FD221J03	2	CAPACITOR,FXD, MICA DIEI, 220PF, 5%, 500V (V81349) 912-2840-000 C19		1
312	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C15		1
313	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R3		1
314	269-2027-000	2	SWITCH WAFFER 269-2027-000 S3		1
315	4-1C01XP	2	TERMINAL BOARD (V91459) 306-0006-000 TB22		1
316	CC20CK010C	2	CAPACITOR,FXD, CER DIEI, 1PF, 1/4PF, 500V (V81349) 916-0070-000 C12 (REPLACE WITH 916-0145-000) /6/		1
316	CC20CJ03CD	2	CAPACITOR,FXD, CER DIEI, 3PF, 1/2PF, 500V (V81349) 916-0145-000 C12 (REPLACES 916-0070-000) /6/		1

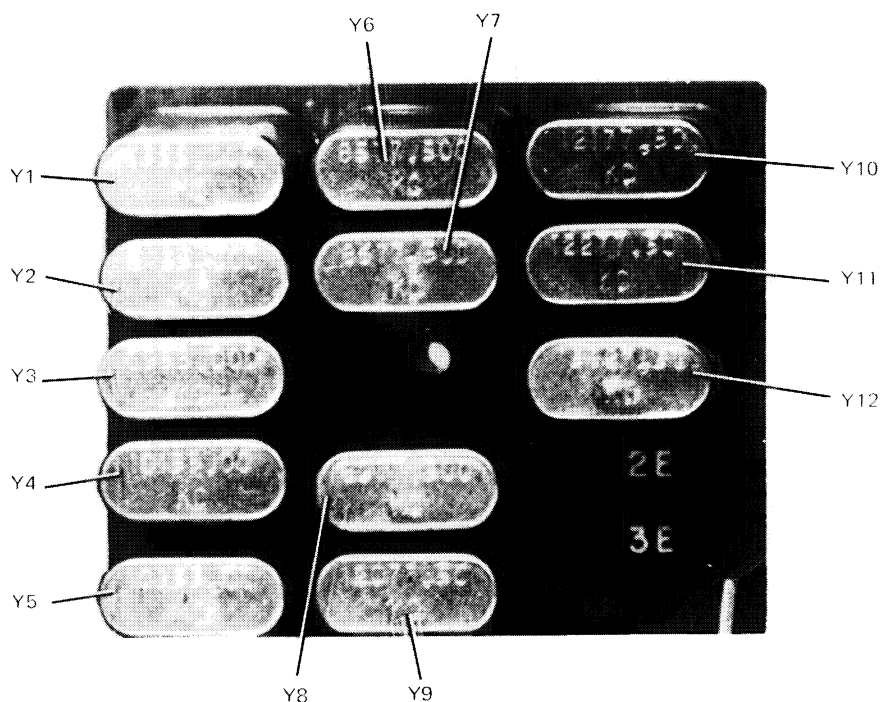
GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 317	DM15F200K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 20PF, 10%, 500V (V72136) 912-2766-000 C67		1
318	CM05FD101J03	2	CAPACITOR,FXD, MICA DIEI, 100PF, 5%, 500V (V81349) 912-2816-000 C6		1
319	CM05FD241J03	2	CAPACITOR,FXD, MICA DIEI, 240PF, 5%, 500V (V81349) 912-2843-000 C4		1
320	269-2027-000	2	SWITCH WAFFER 269-2027-000 S4		1
321	543-8061-002	2	BRACKET,SWITCH		3
322	4-1001XP	2	TERMINAL BOARD (V91459) 306-0006-000 TB23		1
323	545-7785-003	2	STRIP,GROUNDING		1
324	545-7786-003	2	STRIP,GROUNDING		1
325	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C119		1
326	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C117		1
327	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C118		1
328	33C58	2	CAPACITOR,FXD, CER DIEI, 0.05UF, M20xP80%, 500V (V56289) 913-3153-000 C165		1
329	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R38		1
330	LA352BJPDETN	2	SEMICOND DEVICE L NTWK (V14140) 353-0205-000 CR7		1
331	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C65		1
332	DM15F101K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 100PF, 10%, 500V (V72136) 912-2817-000 C63 (REPLACE WITH 912-2866-000) /5/		1
332	DM15F511G300WV4C R	2	CAPACITOR,FXD, MICA DIEI, 510PF, 2%, 300V (V72136) 912-2866-000 C63 (REPLACES 912-2817-000) /5/		1
333	RCR20G184KS	2	RESISTOR,FXD, CMPSN, 0.18MEGO, 10%, 1/2W (V81349) 745-1447-000 R37		1
334	RCR20G105KS	2	RESISTOR,FXD, CMPSN, 1MEGO, 10%, 1/2W (V81349) 745-1478-000 R36		1
335	RCR20G184KS	2	RESISTOR,FXD, CMPSN, 0.18MEGO, 10%, 1/2W (V81349) 745-1447-000 R23		1
336	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R45		1
337	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C62		1
338	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C11		1
339	DM15C100K500WV4C R	2	CAPACITOR,FXD, MICA DIEI, 10PF, 10%, 500V (V72136) 912-2754-000 C168 /6/		1
340	RCR20G225KS	2	RESISTOR,FXD, CMPSN, 2.2MEGO, 10%, 1/2W (V81349) 745-1492-000 R93		1
341	RCR20G105KS	2	RESISTOR,FXD, CMPSN, 1MEGO, 10%, 1/2W (V81349) 745-1478-000 R94 (ADDED)		1
342	1N82AG	2	SEMICOND DEVICE (V81350) 353-9012-010 CR8 (REPLACE WITH 353-3644-010) /7/,/6/		1
342	1N4454	2	SEMICOND DEVICE (V03508) 353-3644-010 CR8 (REPLACES 353-9012-010) /7/,/6/		1
343	RCR20G225KS	2	RESISTOR,FXD, CMPSN, 2.2MEGO, 10%, 1/2W (V81349) 745-1492-000 R1		1
344	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C13		1
345	1542A	2	TERMINAL BOARD (V71785) 306-0550-000 TB3		1
346	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV1		1
347	332-1403-165	2	TERMINAL BOARD (V71785) 306-0001-000 TB25		1
348	147-500-1001	2	SOCKET,ELECTRON (V02660) 220-1044-000 XV2		1
349	RCR20G473KS	2	RESISTOR,FXD, CMPSN, 47K, 10%, 1/2W (V81349) 745-1422-000 R2		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-2 350	DM15E200K500WV4C	2	CAPACITOR,FXD, MICA DIEI, 20PF, 10%, 500V (V72136) 912-2766-000 C82		1
	R				
351	36C175A	2	CAPACITOR,FXD, CER DIEI, 10000PF, 20%, 500V (V56289) 913-3013-000 C104		1
352	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C14		1
353	RCR20G102KS	2	RESISTOR,FXD, CMPSN, 1K, 10%, 1/2W (V81349) 745-1352-000 R5		1
354	RCR20G224KS	2	RESISTOR,FXD, CMPSN, 0.22MEGO, 10%, 1/2W (V81349) 745-1450-000 R4		1
355	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C51		1
356	MS90539-15	2	COIL,RF, 1000UH (V96906) 240-2540-000 L15 /10/		1
357	RCR20G122KS	2	RESISTOR,FXD, CMPSN, 1.2K, 10%, 1/2W (V81349) 745-1356-000 R67		1
358	DM15F181K500WV4C	2	CAPACITOR,FXD, MICA DIEI, 180PF, 10%, 500V (V72136) 912-2835-000 C83		1
	R				
359	41C92	2	CAPACITOR,FXD, CER DIEI, 0.1UF, M20%P80%, 500V (V56289) 913-3152-000 C97		1
360	MS90540-07	2	COIL,RF, 2000UH (V96906) 240-2547-000 L14		1
361	40C73A1	2	CAPACITOR,FXD, CER DIEI, 1000PF, 20%, 500V (V56289) 913-3009-000 C77		1
362	RCR20G104KS	2	RESISTOR,FXD, CMPSN, 0.10MEGO, 10%, 1/2W (V81349) 745-1436-000 R39		1
363	DM15F470K500WV4C	2	CAPACITOR,FXD, MICA DIEI, 47PF, 10%, 500V (V72136) 912-2793-000 C79		1
	R				
364	CM06FD132G03	2	CAPACITOR,FXD, MICA DIEI, 1300PF, 2%, 500V (V81349) 912-3009-000 C154		1
365	DM15C150K500WV4C	2	CAPACITOR,FXD, MICA DIEI, 15PF, 10%, 500V (V72136) 912-2760-000 C78	C	1
	R				
365	DM15C100K500WV4C	2	CAPACITOR,FXD, MICA DIEI, 10PF, 10%, 500V (V72136) 912-2754-000 C78	D	1
	R				
366	376-2151-000	2	RESISTOR,VAR, 10K,500K, 30%, 1/4W, 2 SECT (V71590) 376-2151-000 R31,R56		1
367	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J10		1
368	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J9		1
369	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J11		1
370	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J12		1
371	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J8		1
372	3501FP	2	PHONO-JACK (V82389) 360-0148-000 J5		1
373	59-412-1000	2	SOCKET,ELECTRON (V02660) 220-1054-000 XV3		1
374	1532A	2	TERMINAL BOARD (V71785) 306-9032-000 TB14		1
375	4-1001XP	2	TERMINAL BOARD (V91459) 306-0006-000 TB13		1
376	554-2553-000	2	CHASSIS ,ELECTRICAL EQUIPMENT	C	1
376	554-2557-000	2	CHASSIS ,ELECTRICAL EQUIPMENT	D	1
377	554-2572-004	3	PANEL,OVERLAY	C	1
377	554-2573-004	2	PANEL,OVERLAY	D	1
378	554-2563-003	3	CHASSIS,PRESSED		1
379	543-8080-002	4	BEARING ,OSCILLATOR		1
380	554-2578-006	4	CHASSIS		1

GROUP ASSEMBLY PARTS LIST



FP3 8069 017

Crystal Selection Group
Figure 6-3

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-3	NO NUMBER	1	CRYSTAL SELECTION GROUP (SEE FIG 2-39 FOR NHA)		REF
	290-9009-000	2	XTAL UNIT,QTZ, 6555.000KHZ (V32897) 290-9009-000 Y1		1
	290-9010-000	2	XTAL UNIT,QTZ, 6755.000KHZ (V32897) 290-9010-000 Y2		1
	290-9011-000	2	XTAL UNIT,QTZ, 6955.000KHZ (V32897) 290-9011-000 Y3		1
	290-9012-000	2	XTAL UNIT,QTZ, 7155.000KHZ (V32897) 290-9012-000 (OPTIONAL)		1
	290-9013-000	2	XTAL UNIT,QTZ, 7355.000KHZ (V32897) 290-9013-000 (OPTIONAL)		1
	290-9014-000	2	XTAL UNIT,QTZ, 7555.000KHZ (V32897) 290-9014-000 (OPTIONAL)		1
	290-9015-000	2	XTAL UNIT,QTZ, 7755.000KHZ (V32897) 290-9015-000 (OPTIONAL)		1
	290-9016-000	2	XTAL UNIT,QTZ, 7955.000KHZ (V32897) 290-9016-000 (OPTIONAL)		1
	290-9025-000	2	XTAL UNIT,QTZ, 9755.000KHZ (V32897) 290-9025-000 (OPTIONAL)		1
	290-9026-000	2	XTAL UNIT,QTZ, 9955.000KHZ (V32897) 290-9026-000 (OPTIONAL)		1
	290-9027-000	2	XTAL UNIT,QTZ, 10155.00KHZ (V32897) 290-9027-000 Y4		1
	290-9028-000	2	XTAL UNIT,QTZ, 10355.00KHZ (V32897) 290-9028-000 Y5		1
	290-9029-000	2	XTAL UNIT,QTZ, 10555.00KHZ (V32897) 290-9029-000 (OPTIONAL)		1
	290-9030-000	2	XTAL UNIT,QTZ, 10755.00KHZ (V32897) 290-9030-000 (OPTIONAL)		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDET	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-3	290-9031-000	2	XTAL UNIT,QTZ, 10955.00KHZ (V32897) 290-9031-000 (OPTIONAL)		1
	290-9032-000	2	XTAL UNIT,QTZ, 11155.00KHZ (V32897) 290-9032-000 (OPTIONAL)		1
	290-9033-000	2	XTAL UNIT,QTZ, 11355.00KHZ (V32897) 290-9033-000 (OPTIONAL)		1
	290-9034-000	2	XTAL UNIT,QTZ, 11555.00KHZ (V32897) 290-9034-000 (OPTIONAL)		1
	290-9035-000	2	XTAL UNIT,QTZ, 11755.00KHZ (V32897) 290-9035-000 (OPTIONAL)		1
	290-9036-000	2	XTAL UNIT,QTZ, 11955.00KHZ (V32897) 290-9036-000 (OPTIONAL)		1
	290-9037-000	2	XTAL UNIT,QTZ, 12155.00KHZ (V32897) 290-9037-000 (OPTIONAL)		1
	290-9038-000	2	XTAL UNIT,QTZ, 12355.00KHZ (V32897) 290-9038-000 (OPTIONAL)		1
	290-9039-000	2	XTAL UNIT,QTZ, 12555.00KHZ (V32897) 290-9039-000 (OPTIONAL)		1
	290-9040-000	2	XTAL UNIT,QTZ, 12755.00KHZ (V32897) 290-9040-000 (OPTIONAL)		1
	290-9041-000	2	XTAL UNIT,QTZ, 12955.00KHZ (V32897) 290-9041-000 (OPTIONAL)		1
	290-9042-000	2	XTAL UNIT,QTZ, 13155.00KHZ (V32897) 290-9042-000 (OPTIONAL)		1
	290-9043-000	2	XTAL UNIT,QTZ, 13355.00KHZ (V32897) 290-9043-000 (OPTIONAL)		1
	290-9044-000	2	XTAL UNIT,QTZ, 13555.00KHZ (V32897) 290-9044-000 (OPTIONAL)		1
	290-9045-000	2	XTAL UNIT,QTZ, 13755.00KHZ (V32897) 290-9045-000 (OPTIONAL)		1
	290-9046-000	2	XTAL UNIT,QTZ, 13955.00KHZ (V32897) 290-9046-000 (OPTIONAL)		1
	290-9047-000	2	XTAL UNIT,QTZ, 14155.00KHZ (V32897) 290-9047-000 (OPTIONAL)		1
	290-9048-000	2	XTAL UNIT,QTZ, 14355.00KHZ (V32897) 290-9048-000 (OPTIONAL)		1
	290-9049-000	2	XTAL UNIT,QTZ, 14555.00KHZ (V32897) 290-9049-000 (OPTIONAL)		1
	290-9050-000	2	XTAL UNIT,QTZ, 14755.00KHZ (V32897) 290-9050-000 (OPTIONAL)		1
	290-9051-000	2	XTAL UNIT,QTZ, 14955.00KHZ (V32897) 290-9051-000 (OPTIONAL)		1
	290-9052-000	2	XTAL UNIT,QTZ, 7577.500KHZ (V32897) 290-9052-000 (OPTIONAL)		1
	290-9053-000	2	XTAL UNIT,QTZ, 7677.500KHZ (V32897) 290-9053-000 (OPTIONAL)		1
	290-9054-000	2	XTAL UNIT,QTZ, 7777.500KHZ (V32897) 290-9054-000 (OPTIONAL)		1
	290-9055-000	2	XTAL UNIT,QTZ, 7877.500KHZ (V32897) 290-9055-000 (OPTIONAL)		1
	290-9056-000	2	XTAL UNIT,QTZ, 7977.500KHZ (V32897) 290-9056-000 (OPTIONAL)		1
	290-9057-000	2	XTAL UNIT,QTZ, 8077.500KHZ (V32897) 290-9057-000 (OPTIONAL)		1
	290-9058-000	2	XTAL UNIT,QTZ, 8177.500KHZ (V32897) 290-9058-000 (OPTIONAL)		1
	290-9059-000	2	XTAL UNIT,QTZ, 8277.500KHZ (V32897) 290-9059-000 (OPTIONAL)		1
	290-9060-000	2	XTAL UNIT,QTZ, 8377.500KHZ (V32897) 290-9060-000 (OPTIONAL)		1
	290-9061-000	2	XTAL UNIT,QTZ, 8477.500KHZ (V32897) 290-9061-000 (OPTIONAL)		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-3	290-9062-000	2	XTAL UNIT,QTZ, 8577.500KHZ (V32897) 290-9062-000 Y6		1
	5290-9179-000	2	XTAL UNIT,QTZ, 8627.500KHZ (V94148) 290-9179-000 (OPTIONAL)		1
	290-9063-000	2	XTAL UNIT,QTZ, 8677.500KHZ (V32897) 290-9063-000 Y7		1
	290-9064-000	2	XTAL UNIT,QTZ, 8777.500KHZ (V32897) 290-9064-000 (OPTIONAL)		1
	290-9065-000	2	XTAL UNIT,QTZ, 8877.500KHZ (V32897) 290-9065-000 (OPTIONAL)		1
	290-9066-000	2	XTAL UNIT,QTZ, 8977.500KHZ (V32897) 290-9066-000 Y8		1
	290-9067-000	2	XTAL UNIT,QTZ, 9077.500KHZ (V32897) 290-9067-000 (OPTIONAL)		1
	290-9068-000	2	XTAL UNIT,QTZ, 9177.500KHZ (V32897) 290-9068-000 (OPTIONAL)		1
	290-9069-000	2	XTAL UNIT,QTZ, 9277.500KHZ (V32897) 290-9069-000 (OPTIONAL)		1
	290-9070-000	2	XTAL UNIT,QTZ, 9377.500KHZ (V32897) 290-9070-000 (OPTIONAL)		1
	290-9071-000	2	XTAL UNIT,QTZ, 9477.500KHZ (V32897) 290-9071-000 (OPTIONAL)		1
	290-9072-000	2	XTAL UNIT,QTZ, 9577.500KHZ (V32897) 290-9072-000 (OPTIONAL)		1
	290-9073-000	2	XTAL UNIT,QTZ, 9677.500KHZ (V32897) 290-9073-000 (OPTIONAL)		1
	290-9074-000	2	XTAL UNIT,QTZ, 9777.500KHZ (V32897) 290-9074-000 (OPTIONAL)		1
	290-9075-000	2	XTAL UNIT,QTZ, 9877.500KHZ (V32897) 290-9075-000 (OPTIONAL)		1
	290-9076-000	2	XTAL UNIT,QTZ, 9977.500KHZ (V32897) 290-9076-000 (OPTIONAL)		1
	290-9077-000	2	XTAL UNIT,QTZ, 10077.50KHZ (V32897) 290-9077-000 (OPTIONAL)		1
	290-9078-000	2	XTAL UNIT,QTZ, 10177.50KHZ (V32897) 290-9078-000 (OPTIONAL)		1
	290-9079-000	2	XTAL UNIT,QTZ, 10277.50KHZ (V32897) 290-9079-000 (OPTIONAL)		1
	290-9080-000	2	XTAL UNIT,QTZ, 10377.50KHZ (V32897) 290-9080-000 (OPTIONAL)		1
	290-9081-000	2	XTAL UNIT,QTZ, 10477.50KHZ (V32897) 290-9081-000 (OPTIONAL)		1
	290-9082-000	2	XTAL UNIT,QTZ, 10577.50KHZ (V32897) 290-9082-000 (OPTIONAL)		1
	290-9083-000	2	XTAL UNIT,QTZ, 10677.50KHZ (V32897) 290-9083-000 (OPTIONAL)		1
	290-9084-000	2	XTAL UNIT,QTZ, 10777.50KHZ (V32897) 290-9084-000 (OPTIONAL)		1
	290-9085-000	2	XTAL UNIT,QTZ, 10877.50KHZ (V32897) 290-9085-000 (OPTIONAL)		1
	290-9086-000	2	XTAL UNIT,QTZ, 10977.50KHZ (V32897) 290-9086-000 (OPTIONAL)		1
	290-9087-000	2	XTAL UNIT,QTZ, 11077.50KHZ (V32897) 290-9087-000 (OPTIONAL)		1
	290-9088-000	2	XTAL UNIT,QTZ, 11177.50KHZ (V32897) 290-9088-000 (OPTIONAL)		1
	290-9089-000	2	XTAL UNIT,QTZ, 11277.50KHZ (V32897) 290-9089-000 (OPTIONAL)		1
	290-9090-000	2	XTAL UNIT,QTZ, 11377.50KHZ (V32897) 290-9090-000 (OPTIONAL)		1
	290-9091-000	2	XTAL UNIT,QTZ, 11477.50KHZ (V32897) 290-9091-000 (OPTIONAL)		1

section 6
parts list

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-3	290-9092-000	2	XTAL UNIT,QTZ, 11577.50KHZ (V32897) 290-9092-000 (OPTIONAL)		1
	290-9093-000	2	XTAL UNIT,QTZ, 11677.50KHZ (V32897) 290-9093-000 (OPTIONAL)		1
	290-9094-000	2	XTAL UNIT,QTZ, 11777.50KHZ (V32897) 290-9094-000 (OPTIONAL)		1
	290-9095-000	2	XTAL UNIT,QTZ, 11877.50KHZ (V32897) 290-9095-000 (OPTIONAL)		1
	290-9096-000	2	XTAL UNIT,QTZ, 11977.50KHZ (V32897) 290-9096-000 (OPTIONAL)		1
	290-9097-000	2	XTAL UNIT,QTZ, 12077.50KHZ (V32897) 290-9097-000 Y9		1
	290-9098-000	2	XTAL UNIT,QTZ, 12177.50KHZ (V32897) 290-9098-000 Y10		1
	290-9099-000	2	XTAL UNIT,QTZ, 12277.50KHZ (V32897) 290-9099-000 Y11		1
	290-9100-000	2	XTAL UNIT,QTZ, 12377.50KHZ (V32897) 290-9100-000 (OPTIONAL)		1
	290-9101-000	2	XTAL UNIT,QTZ, 12477.50KHZ (V32897) 290-9101-000 (OPTIONAL)		1
	290-9102-000	2	XTAL UNIT,QTZ, 12577.50KHZ (V32897) 290-9102-000 (OPTIONAL)		1
	290-9103-000	2	XTAL UNIT,QTZ, 12677.50KHZ (V32897) 290-9103-000 (OPTIONAL)		1
	290-9104-000	2	XTAL UNIT,QTZ, 12777.50KHZ (V32897) 290-9104-000 (OPTIONAL)		1
	290-9105-000	2	XTAL UNIT,QTZ, 12877.50KHZ (V32897) 290-9105-000 (OPTIONAL)		1
	290-9106-000	2	XTAL UNIT,QTZ, 12977.50KHZ (V32897) 290-9106-000 (OPTIONAL)		1
	290-9107-000	2	XTAL UNIT,QTZ, 13077.50KHZ (V32897) 290-9107-000 (OPTIONAL)		1
	290-9108-000	2	XTAL UNIT,QTZ, 13177.50KHZ (V32897) 290-9108-000 (OPTIONAL)		1
	290-9109-000	2	XTAL UNIT,QTZ, 13277.50KHZ (V32897) 290-9109-000 (OPTIONAL)		1
	290-9110-000	2	XTAL UNIT,QTZ, 13377.50KHZ (V32897) 290-9110-000 (OPTIONAL)		1
	290-9111-000	2	XTAL UNIT,QTZ, 13477.50KHZ (V32897) 290-9111-000 (OPTIONAL)		1
	290-9112-000	2	XTAL UNIT,QTZ, 13577.50KHZ (V32897) 290-9112-000 (OPTIONAL)		1
	290-9113-000	2	XTAL UNIT,QTZ, 13677.50KHZ (V32897) 290-9113-000 (OPTIONAL)		1
	290-9114-000	2	XTAL UNIT,QTZ, 13777.50KHZ (V32897) 290-9114-000 (OPTIONAL)		1
	290-9115-000	2	XTAL UNIT,QTZ, 13877.50KHZ (V32897) 290-9115-000 (OPTIONAL)		1
	290-9116-000	2	XTAL UNIT,QTZ, 13977.50KHZ (V32897) 290-9116-000 (OPTIONAL)		1
	290-9117-000	2	XTAL UNIT,QTZ, 14077.50KHZ (V32897) 290-9117-000 (OPTIONAL)		1
	290-9118-000	2	XTAL UNIT,QTZ, 14177.50KHZ (V32897) 290-9118-000 (OPTIONAL)		1
	290-9119-000	2	XTAL UNIT,QTZ, 14277.50KHZ (V32897) 290-9119-000 (OPTIONAL)		1
	290-9120-000	2	XTAL UNIT,QTZ, 14377.50KHZ (V32897) 290-9120-000 (OPTIONAL)		1
	290-9122-000	2	XTAL UNIT,QTZ, 14577.50KHZ (V32897) 290-9122-000 (OPTIONAL)		1
	290-9123-000	2	XTAL UNIT,QTZ, 14677.50KHZ (V32897) 290-9123-000 (OPTIONAL)		1

GROUP ASSEMBLY PARTS LIST

FIG - ITEM	PART NO	INDENT	DESCRIPTION	USABLE ON CODE	UNITS PER ASSY
6-3	S29C-9124-000	2	XTAL UNIT,QTZ, 14777.50KHZ (V94148) 290-9124-000 (OPTIONAL)		1
	S29C-9125-000	2	XTAL UNIT,QTZ, 14877.50KHZ (V94148) 290-9125-000 (OPTIONAL)		1
	S29C-9126-000	2	XTAL UNIT,QTZ, 14977.50KHZ (V94148) 290-9126-000 (OPTIONAL)		1
	S29C-9127-000	2	XTAL UNIT,QTZ, 15077.50KHZ (V94148) 290-9127-000 (OPTIONAL)		1
	S29C-9128-000	2	XTAL UNIT,QTZ, 15177.50KHZ (V94148) 290-9128-000 (OPTIONAL)		1
	S29C-9129-000	2	XTAL UNIT,QTZ, 15277.50KHZ (V94148) 290-9129-000 (OPTIONAL)		1
	S29C-9130-000	2	XTAL UNIT,QTZ, 15377.50KHZ (V94148) 290-9130-000 (OPTIONAL)		1
	S29C-9131-000	2	XTAL UNIT,QTZ, 15477.50KHZ (V94148) 290-9131-000 (OPTIONAL)		1
	S29C-9142-000	2	XTAL UNIT,QTZ, 15527.50KHZ (V94148) 290-9142-000 (OPTIONAL)		1
	S29C-9132-000	2	XTAL UNIT,QTZ, 15577.50KHZ (V94148) 290-9132-000 (OPTIONAL)		1
	S29C-9143-000	2	XTAL UNIT,QTZ, 15627.50KHZ (V94148) 290-9143-000 (OPTIONAL)		1
	S29C-9133-000	2	XTAL UNIT,QTZ, 15677.50KHZ (V94148) 290-9133-000 (OPTIONAL)		1
	S29C-9144-000	2	XTAL UNIT,QTZ, 15727.50KHZ (V94148) 290-9144-000 (OPTIONAL)		1
	S29C-9134-000	2	XTAL UNIT,QTZ, 15777.50KHZ (V94148) 290-9134-000 (OPTIONAL)		1
	S29C-9201-000	2	XTAL UNIT,QTZ, 15827.50KHZ (V94148) 290-9201-000 Y12		1
	S29C-9135-000	2	XTAL UNIT,QTZ, 15877.50KHZ (V94148) 290-9135-000 (OPTIONAL)		1
	S29C-9145-000	2	XTAL UNIT,QTZ, 15927.50KHZ (V94148) 290-9145-000 (OPTIONAL)		1
	S29C-9136-000	2	XTAL UNIT,QTZ, 15977.50KHZ (V94148) 290-9136-000 (OPTIONAL)		1
	S29C-9146-000	2	XTAL UNIT,QTZ, 16027.50KHZ (V94148) 290-9146-000 (OPTIONAL)		1
	S29C-9137-000	2	XTAL UNIT,QTZ, 16077.50KHZ (V94148) 290-9137-000 (OPTIONAL)		1
	S29C-9147-000	2	XTAL UNIT,QTZ, 16127.50KHZ (V94148) 290-9147-000 (OPTIONAL)		1
	S29C-9138-000	2	XTAL UNIT,QTZ, 16177.50KHZ (V94148) 290-9138-000 (OPTIONAL)		1
	S29C-9148-000	2	XTAL UNIT,QTZ, 16227.50KHZ (V94148) 290-9148-000 (OPTIONAL)		1
	S29C-9139-000	2	XTAL UNIT,QTZ, 16277.50KHZ (V94148) 290-9139-000 (OPTIONAL)		1
	S29C-9149-000	2	XTAL UNIT,QTZ, 16327.50KHZ (V94148) 290-9149-000 (OPTIONAL)		1
	S29C-9140-000	2	XTAL UNIT,QTZ, 16377.50KHZ (V94148) 290-9140-000 (OPTIONAL)		1
	S29C-9141-000	2	XTAL UNIT,QTZ, 16477.50KHZ (V94148) 290-9141-000 (OPTIONAL)		1

section 6
parts list

6.3 NUMERIAL INDEX

PART NUMBER	FIG - ITEM	TTL REQ	PART NUMBER	FIG - ITEM	TTL REQ
A159	6-2-72	1	DM15F471K300WV4C	6-2-150	1
A201-5N	6-2-84	1	R		
A201-94	6-2-85	1		6-2-215	1
A238-5MILL6085A	6-2-25	3	DM15F511G300WV4C	6-2-310	1
BE0584	6-2-73	1	R		
BL290-8454-000	6-2-20	1		6-2-332	1
BL290-8705-000	6-2-297	1	DM15F511J300WV4C	6-2-233	1
BL290-8706-000	6-2-296	1	R		
CC20CH6R0D	6-2-154	1		6-2-284	1
	6-2-157	1	D28121	6-2-126	1
CC20CH7R0D	6-2-167	1	D31582	6-2-119	1
CC20CJ030C	6-2-157	1	E13657	6-2-222	1
CC20CJ030D	6-2-316	1	E26A817	6-2-138	1
CC20CK010C	6-2-316	1	F02B250V1AS	6-1-18	1
CM05FD101J03	6-2-318	1		6-2-70	1
CM05FD131J03	6-2-306	1	G340 3-8	6-2-86	1
CM05FD201J03	6-2-307	1	HKP1 1-4X1-4	6-2-71	1
CM05FD221J03	6-2-311	1	KH3491	6-1-16	1
CM05FD241J03	6-2-207	1	LA352BJPDET	6-2-330	1
	6-2-319	1	MS15571-2	6-2-102	1
CM06FD132G03	6-2-364	1	MS75008-40	6-2-286	1
CM06FD242J03	6-2-178	1		6-2-286	1
CM06FD621J03	6-2-233	1	MS75089-11	6-2-210	1
	6-2-284	1	MS75089-19	6-2-132	1
CM06FD681J03	6-2-179	1	MS75101-7	6-2-286	1
DM15C100K500WV4C	6-2-208	1		6-2-286	1
R			MS90539-08	6-2-132	1
	6-2-235A	1	MS90539-15	6-2-162	1
	6-2-244	1		6-2-356	1
	6-2-339	1	MS90540-07	6-2-360	1
	6-2-365	1	NO NUMBER	6-2-39	1
DM15C120K500WV4C	6-2-154	1		6-3-	REF
R			PW5-1001-10	6-2-221	1
DM15C150K500WV4C	6-2-216	1		6-2-273	1
R			RCR20G101KS	6-2-280	1
	6-2-304	1	RCR20G102KS	6-2-129	1
	6-2-365	1		6-2-160	1
DM15E200K500WV4C	6-2-237	1		6-2-161	1
R				6-2-191	1
	6-2-317	1		6-2-194	1
	6-2-350	1		6-2-243	1
DM15E300K500WV4C	6-2-246	1		6-2-245	1
R				6-2-287	1
DM15E470K500WV4C	6-2-363	1		6-2-313	1
R				6-2-329	1
DM15E680K500WV4C	6-2-305	1		6-2-336	1
R				6-2-353	1
	6-2-309	1	RCR20G104KS	6-2-124	1
DM15E820K500WV4C	6-2-274	1		6-2-144	1
R				6-2-148	1
	6-2-275	1		6-2-181	1
	6-2-276	1		6-2-183	1
DM15F101K500WV4C	6-2-143	1		6-2-192	1
R				6-2-195	1
	6-2-214	1		6-2-236	1
	6-2-289	1		6-2-362	1
	6-2-290	1	RCR20G105KS	6-2-145	1
	6-2-291	1		6-2-213	1
	6-2-332	1		6-2-239	1
DM15F181K500WV4C	6-2-358	1		6-2-334	1
R				6-2-341	1
DM15F221K500WV4C	6-2-209	1	RCR20G121KS	6-2-177	1
R			RCR20G122KS	6-2-357	1

NUMERICAL INDEX

PART NUMBER	FIG - ITEM	TTL REQ	PART NUMBER	FIG - ITEM	TTL REQ
RCR20G123KS	6-2-226	1	S290-9134-000	6-3-	1
	6-2-248	1	S290-9135-000	5-3-	1
RCR20G153KS	6-2-134	1	S290-9136-000	6-3-	1
RCR20G155KS	6-2-88	1	S290-9137-000	6-3-	1
	6-2-123	1	S290-9138-000	6-3-	1
RCR20G182KS	6-2-169	1	S290-9139-000	6-3-	1
RCR20G184KS	6-2-333	1	S290-9140-000	6-3-	1
	6-2-335	1	S290-9141-000	5-3-	1
RCR20G223KS	6-2-117	1	S290-9142-000	5-3-	1
RCR20G224KS	6-2-118	1	S290-9143-000	6-3-	1
	6-2-120	1	S290-9144-000	6-3-	1
	6-2-238	1	S290-9145-000	6-3-	1
	6-2-354	1	S290-9146-000	6-3-	1
RCR20G225KS	6-2-340	1	S290-9147-000	6-3-	1
	6-2-343	1	S290-9148-000	5-3-	1
RCR20G270KS	6-2-219	1	S290-9149-000	5-3-	1
RCR20G271KS	6-2-251	1	S290-9179-000	6-3-	1
RCR20G273KS	6-2-182	1	S290-9201-000	6-3-	1
	6-2-241	1	TC48	6-2-229	1
	6-2-254	1	TS0205C01	6-2-21	1
RCR20G274KS	6-2-131	1	TYIICL1-062	6-1-10	1
RCR20G334KS	6-2-272	1	T50410ANDT16328	6-2-95	1
RCR20G390KS	6-2-202	1	T50411	5-2-68	1
RCR20G470KS	6-2-166	1		6-2-96	1
RCR20G472KS	6-2-204	1		6-2-97	1
	6-2-253	1		6-2-98	1
RCR20G473KS	6-2-128	1	WR5437	6-2-81	1
	6-2-349	1	WR5438	5-2-82	1
RCR20G562KS	6-2-212	1	XG83	6-2-77	1
RCR20G563KS	6-2-140	1		6-2-78	1
	6-2-190A	1		5-2-79	1
RCR20G680KS	6-2-242	1		5-2-80	1
RCR20G681KS	6-2-288	1	X185-1	6-2-100	1
RCR20G682KS	6-2-136	1	X565-1	5-2-87	1
RCR20G683KS	6-2-137	1	1-8SSBALL	6-2-28	1
	6-2-151	1	1N3010A	5-2-279	1
RCR20G684KS	6-2-91	1		6-2-279	1
RCR20G822KS	6-2-125	1	1N3010B	6-2-279	1
RCR32G102KS	6-2-175A	1		5-2-279	1
RCR32G153KS	6-2-189	1	1N4005	6-2-223	1
RCR42G562KS	6-2-228	1		5-2-224	1
RCR42G682KS	6-2-231	1		6-2-227	1
RN65D2152F	6-2-173	1	1N4454	5-2-342	1
	6-2-174	1	1N732	5-2-250	1
RN65D5112F	6-2-173	1	1N82AG	5-2-342	1
	6-2-174	1	1N979B	5-2-250	1
RN65D6811F	6-2-252	1	11J1043	5-2-176	1
RTMT12M	6-2-93	1	111CDPL	5-1-6	1
RTMT16M	6-2-93	1	118126CK	6-2-300	1
RW69V821	6-2-225	1	12AX7A	5-1-28	1
S072CHEMBLK	6-1-8	1	147-500-1001	5-2-142	1
S076-4	6-1-9	1		6-2-149	1
S096CADPL	6-1-7	1		5-2-187	1
S290-9124-000	6-3-	1		6-2-198	1
S290-9125-000	6-3-	1		6-2-298	1
S290-9126-000	6-3-	1		5-2-346	1
S290-9127-000	6-3-	1		6-2-348	1
S290-9128-000	6-3-	1	1520A	6-2-196	1
S290-9129-000	6-3-	1		6-2-294	1
S290-9130-000	6-3-	1	1529A	5-2-281	1
S290-9131-000	6-3-	1	1532A	6-2-374	1
S290-9132-000	6-3-	1	1534A	6-2-171	1
S290-9133-000	6-3-	1	1537-732	5-2-210	1

NUMERICAL INDEX

PART NUMBER	FIG - ITEM	TTL REQ	PART NUMBER	FIG - ITEM	TTL REQ
1542A	6-2-345	1	290-9057-000	6-3-	1
16-144-02	6-2-180	1	290-9058-000	6-3-	1
18-257	6-2-164	1	290-9059-000	6-3-	1
183-1764-000	6-2-69	1	290-9060-000	6-3-	1
19C264A1	6-2-172	1	290-9061-000	6-3-	1
191873-CK1	6-2-301	1	290-9062-000	6-3-	1
22-16-3	6-2-285	8	290-9063-000	6-3-	1
232097F	6-2-153	1	290-9064-000	6-3-	1
232505F	6-2-158	1	290-9065-000	6-3-	1
232506F	6-2-159	1	290-9066-000	6-3-	1
232507F	6-2-152	1	290-9067-000	6-3-	1
255920F1	6-2-170	1	290-9068-000	6-3-	1
259-0949-000	6-2-38	1	290-9069-000	6-3-	1
259-1491-000	6-2-94	1	290-9070-000	6-3-	1
269-2027-000	6-2-308	1	290-9071-000	6-3-	1
	6-2-314	1	290-9072-000	6-3-	1
	6-2-320	1	290-9073-000	6-3-	1
280-2946-000	6-1-11	1	290-9074-000	6-3-	1
280-3013-000	6-2-18	1	290-9075-000	6-3-	1
280-3415-000	6-2-19	1	290-9076-000	6-3-	1
280-3416-000	6-2-19	1	290-9077-000	6-3-	1
280-3423-00	6-2-1	1	290-9078-000	6-3-	1
288-2214-000	6-2-27	3	290-9079-000	6-3-	1
290-9009-000	6-3-	1	290-9080-000	6-3-	1
290-9010-000	6-3-	1	290-9081-000	6-3-	1
290-9011-000	6-3-	1	290-9082-000	6-3-	1
290-9012-000	6-3-	1	290-9083-000	6-3-	1
290-9013-000	6-3-	1	290-9084-000	6-3-	1
290-9014-000	6-3-	1	290-9085-000	6-3-	1
290-9015-000	6-3-	1	290-9086-000	6-3-	1
290-9016-000	6-3-	1	290-9087-000	6-3-	1
290-9025-000	6-3-	1	290-9088-000	6-3-	1
290-9026-000	6-3-	1	290-9089-000	6-3-	1
290-9027-000	6-3-	1	290-9090-000	6-3-	1
290-9028-000	6-3-	1	290-9091-000	6-3-	1
290-9029-000	6-3-	1	290-9092-000	6-3-	1
290-9030-000	6-3-	1	290-9093-000	6-3-	1
290-9031-000	6-3-	1	290-9094-000	6-3-	1
290-9032-000	6-3-	1	290-9095-000	6-3-	1
290-9033-000	6-3-	1	290-9096-000	6-3-	1
290-9034-000	6-3-	1	290-9097-000	6-3-	1
290-9035-000	6-3-	1	290-9098-000	6-3-	1
290-9036-000	6-3-	1	290-9099-000	6-3-	1
290-9037-000	6-3-	1	290-9100-000	6-3-	1
290-9038-000	6-3-	1	290-9101-000	6-3-	1
290-9039-000	6-3-	1	290-9102-000	6-3-	1
290-9040-000	6-3-	1	290-9103-000	6-3-	1
290-9041-000	6-3-	1	290-9104-000	6-3-	1
290-9042-000	6-3-	1	290-9105-000	6-3-	1
290-9043-000	6-3-	1	290-9106-000	6-3-	1
290-9044-000	6-3-	1	290-9107-000	6-3-	1
290-9045-000	6-3-	1	290-9108-000	6-3-	1
290-9046-000	6-3-	1	290-9109-000	6-3-	1
290-9047-000	6-3-	1	290-9110-000	6-3-	1
290-9048-000	6-3-	1	290-9111-000	6-3-	1
290-9049-000	6-3-	1	290-9112-000	6-3-	1
290-9050-000	6-3-	1	290-9113-000	6-3-	1
290-9051-000	6-3-	1	290-9114-000	6-3-	1
290-9052-000	6-3-	1	290-9115-000	6-3-	1
290-9053-000	6-3-	1	290-9116-000	6-3-	1
290-9054-000	6-3-	1	290-9117-000	6-3-	1
290-9055-000	6-3-	1	290-9118-000	6-3-	1
290-9056-000	6-3-	1	290-9119-000	6-3-	1

NUMERICAL INDEX

PART NUMBER	FIG - ITEM	TTL REQ	PART NUMBER	FIG - ITEM	TTL REQ
290-9120-000	6-3-	1	39003	6-2-155	1
290-9122-000	6-3-	1		6-2-299	1
290-9123-000	6-3-	1	4-1001XP	6-2-278	1
3-24	6-1-17	1		5-2-295	1
3-858	6-1-17	1		5-2-315	1
309-5300-000	6-2-30	4		6-2-322	1
33C58	6-2-135	1		6-2-375	1
	6-2-141	1	40C73A1	5-2-163	1
	6-2-249	1		6-2-168	1
	6-2-328	1		5-2-187A	1
332-14-02-005	6-2-278	1		5-2-205	1
	6-2-295	1		5-2-211	1
332-1403-165	6-2-232	1		6-2-220	1
	6-2-347	1		5-2-277	1
350	6-1-13	1		6-2-282	1
3501FP	6-2-45	1		5-2-338	1
	6-2-367	1		5-2-352	1
	6-2-368	1		5-2-355	1
	6-2-369	1		5-2-361	1
	6-2-370	1	41C157	5-2-105	1
	6-2-371	1		5-2-109	1
	6-2-372	1	41C92	6-2-89	1
3501MC	6-1-12	2		5-2-121	1
353-1661-010	6-2-223	1		6-2-359	1
	6-2-224	1	4159-043	5-2-103	1
	6-2-227	1	4743	6-2-83	1
36C175A	6-2-90	1	5C11A	5-2-92	1
	6-2-106	1	500-1073-003	5-2-25	1
	6-2-107	1	502-1427-002	5-2-186	1
	6-2-108	1		6-2-197	1
	6-2-110	1	503-2604-001	6-1-4	2
	6-2-111	1	5115-31MD	6-2-285	8
	6-2-112	1	515-0325	6-2-101	1
	6-2-113	1	522-1093-000	5-2-99	1
	6-2-114	1	522-3316-000	6-1-	1
	6-2-133	1	522-3317-000	6-1-	1
	6-2-147	1	526-9427-000	6-2-76	1
	6-2-165	1	540-9049-003	5-2-41	2
	6-2-167A	1		5-2-42	1
	6-2-185	1	540-9065-003	6-2-75	2
	6-2-188	1	541-5999-002	5-2-104	2
	6-2-190	1	543-5577-003	6-2-257	1
	6-2-193	1	543-8013-005	5-1-5	1
	6-2-199	1	543-8018-005	6-1-3	1
	6-2-200	1	543-8025-002	5-2-48	1
	6-2-201	1	543-8030-000	6-2-26	1
	6-2-203	1	543-8033-002	5-2-259	1
	6-2-218	1	543-8034-002	5-2-258	1
	6-2-234	1	543-8035-000	5-2-266	1
	6-2-235	1	543-8039-000	5-2-5	3
	6-2-247	1		6-2-5	2
	6-2-255	1	543-8042-000	6-2-271	1
	6-2-283	1	543-8043-000	5-2-16	1
	6-2-312	1	543-8060-002	6-2-104	1
	6-2-325	1	543-8061-002	5-2-321	3
	6-2-326	1	543-8062-002	6-2-23	1
	6-2-327	1	543-8063-002	5-2-29	1
	6-2-331	1	543-8065-002	6-2-33	2
	6-2-337	1	543-8071-003	5-2-35	1
	6-2-344	1	543-8072-003	5-2-36	1
	6-2-351	1	543-8073-003	6-2-32	1
376-2151-000	6-2-366	1	543-8076-002	5-2-257	1
376-2530-000	6-2-175	1	543-8078-002	5-2-7	1

NUMERICAL INDEX

PART NUMBER	FIG - ITEM	TTL REQ	PART NUMBER	FIG - ITEM	TTL REQ
543-8080-002	6-2-379	1		5-2-50	1
543-8084-002	6-2-262	1		5-2-51	1
543-8087-002	6-2-34	2		6-2-58	1
543-8088-002	6-2-17	1	557-018-8-50E	6-2-43	1
543-8093-003	6-2-270	1		6-2-46	1
543-8101-002	6-1-2	2		6-2-49	1
543-8103-002	6-2-26	2		6-2-53	1
543-8104-002	6-2-260	1		6-2-54	1
	6-2-263	1		5-2-55	1
543-8109-002	6-2-265	1		5-2-56	1
543-8116-002	6-1-4	2		6-2-57	1
543-8120-002	6-2-52	1		6-2-59	1
543-8122-000	6-2-44	1		6-2-60	1
544-0779-004	6-2-6	1	557006C0P039R	6-2-47	1
544-2555-000	6-2-	REF		5-2-50	1
544-2825-002	6-2-40	1		5-2-51	1
	6-2-41	1		5-2-58	1
544-2844-002	6-2-22	1	557006U2P034R	6-2-43	1
544-3121-000	6-1-14	1		6-2-46	1
544-3128-002	6-2-269	1		6-2-49	1
544-3138-002	6-2-302	1		5-2-53	1
544-3140-002	6-2-24	1		6-2-54	1
544-3143-002	6-2-37	1		6-2-55	1
544-7261-000	6-2-42	1		5-2-56	1
544-7262-000	6-2-13	1		6-2-57	1
544-7266-002	6-2-301	1		6-2-59	1
544-7268-002	6-2-10	1	59-412-1000	6-2-184	1
544-7277-004	6-2-12	1		6-2-217	1
544-9729-003	6-2-303	3		6-2-240	1
545-6000-002	6-2-268	1		5-2-373	1
545-6002-002	6-2-267	1	6-32X1-8 6SPLINE	6-2-84	4
545-7785-003	6-2-323	1	416SST		
545-7786-003	6-2-324	1	6AT6	6-1-24	1
546-2130-002	6-2-31	1	6BA6	6-1-26	1
546-7823-004	6-2-261	1		6-1-27	1
546-7829-004	6-2-256	1	6RF5	5-1-22	1
548-9321-000	6-2-2	1	6DC6	5-1-20	1
548-9322-000	6-2-14	1		6-1-23	1
548-9325-000	6-2-4	1		6-1-30	1
548-9326-000	6-2-264	1	6EA8	6-1-21	1
548-9335-004	6-2-15	1		5-1-25	1
548-9342-003	6-2-3	1		6-1-29	1
55C30	6-2-122	1	6H12	6-2-139	1
	6-2-127	1		6-2-230	1
	6-2-130	1		6-2-256A	1
	6-2-146	1	609-0573-001	6-1-4	1
553-4353-001	6-2-74	1	61-61	6-2-116	1
553-5713-004	6-2-9	1	747RBLACK	6-1-1	4
553-5714-004	6-2-9	1	763-1323-001	6-2-293	1
553-5787-003	6-2-8	1	78S11M1005	6-1-15	1
554-2551-000	6-1-31	1	790-0408-001	5-2-11	1
	6-2-	REF	855-502X5V0203Z	5-2-206	1
554-2553-000	6-2-376	1	86CP11-1008	5-2-116	1
554-2554-000	6-2-115	1	8980-2 1-2	6-2-300	2
554-2555-000	6-1-31	1	8980-2 1-4	5-2-153	4
554-2557-000	6-2-376	1	8980-2 3-16	5-2-158	2
554-2559-002	6-2-156	1		6-2-159	1
554-2563-003	6-2-378	1			
554-2570-004	6-2-292	1			
554-2572-004	6-2-377	1			
554-2573-004	6-2-377	1			
554-2578-006	6-2-380	1			
557-018-5-25A	6-2-47	1			

6.4 REFERENCE DESIGNATION INDEX

REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER	REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER
CR1	6-2-223	353-1661-010	C149	6-2-289	DM15F101K500WV4C R
CR1	6-2-223	1N4005	C15	6-2-312	36C175A
CR2	6-2-224	353-1661-010	C150	6-2-276	DM15E820K500WV4C R
CR2	6-2-224	1N4005	C152	6-2-98	T50411
CR3	6-2-227	353-1661-010	C153	6-2-90	36C175A
CR3	6-2-227	1N4005	C154	6-2-364	CM06FD132G03
CR5	6-2-250	1N732	C156	6-2-235A	DM15C100K500WV4C R
CR5	6-2-250	1N979B	C157	6-2-237	DM15E200K500WV4C R
CR6	6-2-279	1N3010A	C158	6-2-185	36C175A
CR6	6-2-279	1N3010A	C159	6-2-179	CM06FD681J03
CR6	6-2-279	1N3010E	C16	6-2-49	557-018-8-50E
CR6	6-2-279	1N3010E	C16	6-2-49	557006U2P034R
CR7	6-2-330	LA352B JPDETN	C160	6-2-178	CM06FD242J03
CR8	6-2-342	1N82AG	C161	6-2-167	CC20CH7ROD
CR8	6-2-342	1N4454	C162	6-2-167A	36C175A
C1	6-2-284	DM15F511J300WV4C R	C163	6-2-193	36C175A
C1	6-2-284	CM06FD621J03	C164	6-2-172	19C264A1
C10	6-2-51	557-018-5-25A	C165	6-2-328	33C58
C10	6-2-51	557006COP039R	C168	6-2-339	DM15C100K500WV4C R
C100	6-2-133	36C175A	C17	6-2-310	DM15F511G300WV4C R
C101	6-2-105	41C157	C18	6-2-59	557-018-8-50E
C102	6-2-135	33C58	C18	6-2-59	557006U2P034R
C104	6-2-351	36C175A	C19	6-2-311	CM05FD221J03
C105	6-2-282	40C73A1	C2	6-2-233	DM15F511J300WV4C R
C106	6-2-220	40C73A1	C2	6-2-233	CM06FD621J03
C107	6-2-138	E26A817	C20	6-2-60	557-018-8-50E
C109	6-2-106	36C175A	C21	6-2-309	DM15E680K500WV4C R
C11	6-2-338	40C73A1	C23	6-2-47	557-018-5-25A
C110	6-2-107	36C175A	C23	6-2-47	557006COP039R
C111	6-2-108	36C175A	C25	6-2-247	36C175A
C112	6-2-109	41C157	C27	6-2-244	DM15C100K500WV4C R
C113	6-2-110	36C175A	C29	6-2-119	D31582
C114	6-2-111	36C175A	C3	6-2-53	557-018-8-50E
C115	6-2-112	36C175A	C3	6-2-53	557006U2P034R
C116	6-2-113	36C175A	C30	6-2-234	36C175A
C117	6-2-326	36C175A	C31	6-2-235	36C175A
C118	6-2-327	36C175A	C32	6-2-154	CC20CH6ROD
C119	6-2-325	36C175A	C32	6-2-154	DM15C120K500WV4C R
C12	6-2-316	CC20CK10C	C33	6-2-209	DM15F221K500WV4C R
C12	6-2-316	CC20CJ300	C34	6-2-211	40C73A1
C120	6-2-304	DM15C150K500WV4C R	C37	6-2-277	40C73A1
C121	6-2-291	DM15F101K500WV4C R	C38	6-2-188	36C175A
C122	6-2-68	T50411	C4	6-2-319	CM05FD241J03
C123	6-2-96	T50411	C40	6-2-190	36C175A
C124	6-2-274	DM15E820K500WV4C R	C42	6-2-200	36C175A
C125	6-2-290	DM15F101K500WV4C R	C43	6-2-201	36C175A
C127	6-2-97	T50411	C45	6-2-203	36C175A
C128	6-2-275	DM15E820K500WV4C R	C46	6-2-208	DM15C100K500WV4C R
C129	6-2-165	36C175A	C48	6-2-205	40C73A1
C13	6-2-344	36C175A	C49	6-2-199	36C175A
C130	6-2-168	40C73A1	C5	6-2-56	557-018-8-50E
C135	6-2-187A	40C73A1			
C137	6-2-92	5C11A			
C138	6-2-206	855-502X5V0203Z			
C14	6-2-352	40C73A1			
C140	6-2-141	33C58			
C148	6-2-246	DM15E300K500WV4C R			

REFERENCE DESIGNATION INDEX

REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER	REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER
C5	6-2-56	557006L2P034R	C92	6-2-157	CC20CH6R0D
C50	6-2-89	41C92	C93	6-2-216	DM15C150K500WV4C
C51	6-2-355	40C73A1			k
C52	6-2-283	36C175A	C94	6-2-214	DM15F101K500WV4C
C53	6-2-215	DM15F471K300WV4C			R
C54	6-2-127	55C30	C95	6-2-207	CM05FD241J03
C55	6-2-122	55C30	C97	6-2-359	41C92
C56	6-2-126	D28121	DS1	6-2-102	MS15571-2
C57	6-2-146	55C30	FL1	6-2-76	526-9427-000
C58	6-2-218	36C175A	F1	6-2-70	F02B250V1AS
C59	6-2-69	183-1764-000	J1	6-2-45	3501FP
C6	6-2-318	CM05FD101J03	J10	6-2-367	3501FP
C60	6-2-229	TC48	J11	6-2-369	3501FP
C61	6-2-50	557-018-5-25A	J12	6-2-370	3501FP
C61	6-2-50	557006COP039R	J13	6-2-116	86CP11-1008
C62	6-2-337	36C175A	J5	6-2-372	3501FP
C63	6-2-332	DM15F1C1K500WV4C	J6	6-2-176	11J1043
		R	J8	6-2-371	3501FP
C63	6-2-332	DM15F511G300WV4C	J9	6-2-368	3501FP
		R	L10	6-2-72	A159
C64	6-2-143	DM15F1C1K500WV4C	L12	6-2-132	MS90539-08
		R	L12	6-2-132	MS75089-19
C65	6-2-331	36C175A	L14	6-2-360	MS90540-07
C66	6-2-114	36C175A	L15	6-2-356	MS90539-15
C67	6-2-317	DM15E2C0K500WV4C	L16	6-2-210	1537-732
		R	L16	6-2-210	MS75089-11
C68	6-2-249	33C58	L17	6-2-164	18-257
C69	6-2-46	557-018-8-50E	L2	6-2-48	543-8025-002
C69	6-2-46	557006L2P034R	L3,T3	6-2-100	X185-1
C7	6-2-57	557-018-8-50E	L5	6-2-286	MS75008-40
C7	6-2-57	557006L2P034R	L5	6-2-286	MS75008-40
C7	6-2-57	557006L2P034R	L5	6-2-286	MS75101-7
C70	6-2-307	CM05FD201J03	L5	6-2-286	MS75101-7
C71	6-2-55	557-018-8-50E	L6	6-2-73	BE0584
C71	6-2-55	557006L2P034R	L7	6-2-162	MS90539-15
C72	6-2-306	CM05FD131J03	L8	6-2-87	X565-1
C74	6-2-305	DM15E680K500WV4C	M1	6-2-83	4743
		R	P5	6-1-16	KH3491
C75	6-2-54	557-018-8-50E	P6	6-1-15	78511M1005
C75	6-2-54	557006L2P034R	R1	6-2-343	RCR20G225KS
C76	6-2-43	557-018-8-50E	R10	6-2-243	RCR20G102KS
C76	6-2-43	557006L2P034R	R11	6-2-183	RCR20G104KS
C77	6-2-361	40C73A1	R13	6-2-81	WR5437
C78	6-2-365	DM15C150K500WV4C	R14	6-2-191	RCR20G102KS
		R	R15	6-2-189	RCR32G153KS
C78	6-2-365	DM15C1C0K500WV4C	R16	6-2-190A	RCR20G563KS
		R	R17	6-2-219	RCR20G270KS
C79	6-2-363	DM15E470K500WV4C	R18	6-2-160	RCR20G102KS
		R	R19	6-2-195	RCR20G104KS
C8	6-2-121	41C92	R2	6-2-349	RCR20G473KS
C80	6-2-255	36C175A	R21	6-2-202	RCR20G390KS
C82	6-2-350	DM15E2C0K500WV4C	R22	6-2-194	RCR20G102KS
		R	R23	6-2-335	RCR20G184KS
C83	6-2-358	DM15F181K500WV4C	R24	6-2-88	RCR20G155KS
		R	R25	6-2-212	RCR20G562KS
C84	6-2-150	DM15F471K300WV4C	R27	6-2-280	RCR20G101KS
		R	R28	6-2-137	RCR20G683KS
C87	6-2-130	55C30	R29	6-2-136	RCR20G682KS
C89	6-2-147	36C175A	R3	6-2-313	RCR20G102KS
C9	6-2-58	557-018-5-25A	R30	6-2-128	RCR20G473KS
C9	6-2-58	557006COP039R	R31,R56	6-2-366	376-2151-000
C90	6-2-163	40C73A1	R32	6-2-125	RCR20G822KS
C92	6-2-157	CC20CJC30C	R33	6-2-251	RCR20G271KS

REFERENCE DESIGNATION INDEX

REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER	REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER
R34	6-2-144	RCR20G104KS	S2	5-2-308	269-2027-000
R35	6-2-118	RCR20G224KS	S3	5-2-314	269-2027-000
R36	6-2-334	RCR20G105KS	S4	5-2-320	269-2027-000
R37	6-2-333	RCR20G184KS	S5	5-2-38	259-0949-000
R38	6-2-329	RCR20G102KS	S6	5-2-159	232506F
R39	6-2-362	RCR20G104KS	S7	5-2-158	232505F
R4	6-2-354	RCR20G224KS	S8	5-2-153	232097F
R40	6-2-151	RCR20G683KS	S9	5-2-152	232507F
R42	6-2-288	RCR20G681KS	TR1	5-2-139	6H12
R43	6-2-148	RCR20G104KS	TR10	5-2-196	1520A
R44	6-2-124	RCR20G104KS	TR11	5-2-256A	6H12
R45	6-2-336	RCR20G102KS	TR13	5-2-375	4-1001XP
R46	6-2-213	RCR20G105KS	TR14	5-2-374	1532A
R47	6-2-123	RCR20G155KS	TR15	5-2-294	1520A
R48	6-2-120	RCR20G224KS	TR17	5-2-93	RTMT12M
R49	6-2-129	RCR20G102KS	TR17	5-2-93	RTMT16M
R5	6-2-353	RCR20G102KS	TR2	5-2-230	6H12
R50	6-2-204	RCR20G472KS	TR22	5-2-315	4-1001XP
R51	6-2-221	PW5-10C1-10	TR23	5-2-322	4-1001XP
R52	6-2-228	RCR42G562KS	TR25	6-2-347	332-1403-165
R53	6-2-140	RCR20G563KS	TR3	5-2-345	1542A
R54	6-2-117	RCR20G223KS	TR4	5-2-171	1534A
R55	6-2-226	RCR20G123KS	TR6	6-2-295	332-14-02-005
R57	6-2-82	WR5438	TR6	5-2-295	4-1001XP
R58	6-2-248	RCR20G123KS	TR7	6-2-278	332-14-02-005
R59	6-2-225	RW69V821	TR7	6-2-278	4-1001XP
R6	6-2-245	RCR20G102KS	TR8	5-2-232	332-1403-165
R60	6-2-192	RCR20G104KS	TR9	5-2-281	1529A
R61	6-2-134	RCR20G153KS	T1	5-2-52	543-8120-002
R62	6-2-231	RCR42G682KS	T10	5-2-80	X083
R63	6-2-239	RCR20G105KS	T2	5-2-44	543-8122-000
R64	6-2-236	RCR20G104KS	T4	6-2-78	X083
R65	6-2-145	RCR20G105KS	T5	5-2-79	X083
R66	6-2-177	RCR20G121KS	T6	5-2-77	X083
R67	6-2-357	RCR20G122KS	T7	5-2-222	E13657
R68	6-2-253	RCR20G472KS	T9	5-2-180	16-144-02
R7	6-2-238	RCR20G224KS	V1	5-1-20	60C6
R70	6-2-181	RCR20G104KS	V10	5-1-22	6BF5
R71	6-2-182	RCR20G273KS	V11	5-1-23	60C6
R73	6-2-161	RCR20G102KS	V2	5-1-30	60C6
R74	6-2-272	RCR20G234KS	V3	5-1-29	6EA8
R75	6-2-166	RCR20G470KS	V4	5-1-21	6EA8
R78	6-2-131	RCR20G274KS	V5	6-1-28	12AX7A
R8	6-2-242	RCR20G680KS	V6	5-1-27	6BA6
R81,S13	6-2-175	376-2530-000	V7	5-1-26	6BA6
R82	6-2-254	RCR20G273KS	V8	5-1-25	6EA8
R83	6-2-174	RN6505112F	V9	6-1-24	6AT6
R83	6-2-174	RN6502152F	XDS1	5-2-103	4159-043
R84	6-2-252	RN6506E11F	XFL1-XFL4	6-2-285	22-10-3
R85	6-2-173	RN6505112F	XF1	6-2-71	HKP1 1-4X1-4
R85	6-2-173	RN6502152F	XV1	5-2-346	147-500-1001
R86	6-2-273	PW5-10C1-10	XV10	5-2-298	147-500-1001
R88	6-2-91	RCR20G684KS	XV11	5-2-142	147-500-1001
R9	6-2-287	RCR20G102KS	XV2	5-2-348	147-500-1001
R90	6-2-241	RCR20G273KS	XV3	5-2-373	59-412-1000
R91	6-2-169	RCR20G182KS	XV4	5-2-240	59-412-1000
R92	6-2-175A	RCR32G102KS	XV5	5-2-184	59-412-1000
R93	6-2-340	RCR20G225KS	XV6	5-2-187	147-500-1001
R94	6-2-341	RCR20G105KS	XV7	5-2-198	147-500-1001
S1	6-2-301	191873-CK1	XV8	5-2-217	59-412-1000
S18	6-2-300	118126CK	XV9	5-2-149	147-500-1001
S11	6-2-170	255920f1	XY12	5-2-40	544-2825-002
S12	6-2-94	259-1461-000	XY14	5-2-41	544-2825-002

REFERENCE DESIGNATION INDEX

REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER	REFERENCE DESIGNATION	FIG - ITEM	PART NUMBER
XY17	6-2-21	TS0205C01			
Y1	6-3-	290-9069-000			
Y10	6-3-	290-9068-000			
Y11	6-3-	290-9069-000			
Y12	6-3-	S290-9201-000			
Y15	6-2-297	BL290-8705-000			
Y16	6-2-296	BL290-8706-000			
Y17	6-2-20	BL290-8454-000			
Y2	6-3-	290-9010-000			
Y3	6-3-	290-9011-000			
Y4	6-3-	290-9027-000			
Y5	6-3-	290-9028-000			
Y6	6-3-	290-9062-000			
Y7	6-3-	290-9063-000			
Y8	6-3-	290-9066-000			
Y9	6-3-	290-9067-000			