

PARTS LIST		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		DATE 02-01-18			
				SPECIAL DESIGNATION		NEXT ASSY 7026203				SHEET 1 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
1	1					EA		7026233-2	7026233-2	PWB			
2	1					EA		7029980-901	7029980-901	SHIELD		3	
3	1					EA		7029982-901	7029982-901	SHIELD		3	
4	1					EA		7029981-901	7029981-901	SHIELD		3	
5	1					EA		7029983-901	7029983-901	COVER		3	
6	120					EA	07187	4027606-6	4027606-6	SOLDER		V	
7	2					EA		7517984-1	7517984-1	CONN		V	
51	47					EA		7011730-225	7011730-225	CAP	1 UF 110% 25 VDCW SURFACE MOUNT	V	
											C187 13 C203 06 C207 18 C208 18 C209 01 C212 01 C221 18 C229 01 C231 01 C233 01 C235 01 C238 18 C239 09 C247 18 C250 06 C252 04 C255 06 C283 10 C284 04 C285 04 C287 17 C289 17 C293 09 C295 06 C296 04 C306 17 C307 17 C313 10 C321 06 C325 06 C326 12 C327 12 C331 04 C335 04 C341 03 C342 03 C343 12 C344 13 C345 17 C353 01 C357 17 C363 12 C367 15 C368 15 C369 17 C380 17 C383 19		
53	1					EA		7013064-318	7013064-318	CAP	220 UF 120% 10 VDCW SURFACE MOUNT	V	
54	1					EA		7013064-707	7013064-707	CAP	C186 01 1 UF 110% 35 VDCW SURFACE MOUNT	V	
55	2					EA		7013064-713	7013064-713	CAP	C130 13 10 UF 110% 35 VDCW SURFACE MOUNT	V	
56	2					EA		7013064-716	7013064-716	CAP	C 2 05 C157 14 SURFACE MOUNT	V	
57	11					EA		7015930-12	7015930-12	CAP	C158 13 C164 13 1.0 PF 10.1 PF 150 VDCW C 11 06 C 14 08 C 26 06 C 46 06 C 63 04 C 68 04	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE			FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS					- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM-- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			

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							SPECIAL DESIGNATION		NEXT ASSY 7026203				S H E E T 2 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES				
58	2					EA		7015930-234	7015930-234	CAP	C 70 04 C 94 16 C133 15 C152 15 C386 03 5.6 PF 10.1 PF 150 VDCW	V				
59	2					EA		7015930-25	7015930-25	CAP	C 27 08 C180 02 2.4 UUF 10.1 PF 150 VDCW	V				
60	1					EA		7015930-26	7015930-26	CAP	C163 02 C179 02 2.7 PF 10.1 PF 150 VDCW	V				
62	4					EA		7015930-34	7015930-34	CAP	C177 02 5.6 PF 10.25 PF 150 VDCW	V				
63	1					EA		7015930-48	7015930-48	CAP	C 3 06 C 60 04 C 64 04 C 80 06 24 PF 15% 150 VDCW	V				
64	2					EA		7015930-5	7015930-5	CAP	C 10 05 0.3 PF 10.1 PF 150 VDCW	V				
65	2					EA		7015930-6	7015930-6	CAP	C 79 12 C151 12 0.4 PF 10.1 PF 150 VDCW	V				
66	8					EA		7015930-7	7015930-7	CAP	C 92 12 C162 12 0.5 PF 10.1 PF 150 VDCW	V				
67	23					EA		7022903-905	7022903-905	CAP	C 4 06 C 24 08 C 55 08 C 59 04 C 65 04 C 66 06 C 72 12 C 89 12 1000 UUF 15% 50 VDCW	V				
68	51					EA		7022903-907	7022903-907	CAP	C 25 08 C 77 16 C 83 15 C 88 15 C 90 16 C 95 16 C 96 15 C102 13 C105 15 C108 16 C114 14 C122 15 C123 14 C124 14 C127 13 C132 16 C135 14 C137 14 C140 15 C147 15 C156 15 C173 15 C175 15 1500 PF 15% 50 VDCW	V				
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE																
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				SPECIAL DESIGNATION		NEXT ASSY 7026203				SHEET 3 OF 24					
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN- CLATURE	DESCRIPTION		CODES		
69	75					EA		7022903-917	7022903-917	CAP	C262 04 C266 04 C267 04 C268 04 C273 04 C274 04 C275 04 C276 04 C277 04 C278 06 C279 06 C280 06 C282 04 C311 06 C316 06 C319 06 C340 03 C352 12 C360 03 C365 03 C366 03 C372 03 C376 12 C379 03 C384 19 C385 03 C387 19 0.010 UF 15% 50 VDCW V C 17 05 C 19 08 C 22 08 C 23 09 C 33 08 C 35 09 C 36 09 C 38 09 C 40 08 C 48 09 C 50 07 C 57 09 C 61 08 C 62 09 C 73 12 C 75 12 C 84 13 C 85 13 C 86 12 C 87 12 C 91 13 C 99 12 C101 13 C106 15 C107 13 C112 15 C115 13 C118 12 C119 12 C121 12 C143 12 C145 13 C146 13 C155 15 C160 15 C161 12 C201 09 C202 09 C213 01 C218 01 C224 09 C227 01 C232 01 C234 01 C237 01 C242 07 C245 09 C246 09 C251 08 C256 08 C258 09 C265 09 C271 08 C290 10 C291 10 C297 09 C299 09 C300 09 C303 10 C308 09 C312 10 C314 09 C315 10 C318 10 C322 10 C329 01 C336 03 C346 03 C349 10 C354 12 C359 03 C361 13 C364 12 C371 03 C382 19 0.100 UF 15% 16 VDCW V SURFACE MOUNT C 18 05 C 78 13 C125 14 C200 18 C205 18 C210 01				
70	57					EA		7022903-944	7022903-944	CAP					
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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				DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18			
				SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 4 OF 24					
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION		CODES		
71	1					EA		7022904-10	7022904-10	CAP	C211 01 C216 18 C220 18 C222 19 C226 18 C230 01 C236 01 C241 07 C244 09 C248 01 C249 19 C253 01 C257 11 C259 09 C263 01 C264 09 C269 01 C270 01 C281 09 C286 01 C288 17 C292 10 C294 09 C298 09 C301 09 C302 10 C304 01 C309 17 C310 01 C317 01 C330 13 C332 01 C333 10 C337 13 C338 01 C339 01 C347 01 C348 01 C350 14 C351 12 C355 01 C356 17 C358 01 C362 02 C370 01 C373 17 C374 01 C375 17 C377 12 C378 01 C381 19 1 UUF 10.25 UUF 50 VDCW SURFACE MOUNT C189 14		V		
72	18					EA		7022904-100	7022904-100	CAP	10 UUF 10.25 UUF 50 VDCW SURFACE MOUNT C 21 08 C 32 08 C 41 09 C 74 12 C 81 15 C 98 12 C116 16 C117 16 C120 12 C142 12 C174 15 C204 18 C206 18 C219 18 C272 08 C320 13 C324 13 C328 13 100 UUF 11% 50 VDCW SURFACE MOUNT C126 13 C134 14 C141 14 12 UUF 10.25 UUF 50 VDCW SURFACE MOUNT C 39 08 C 45 09 1.5 UUF 10.25 UUF 50 VDCW SURFACE MOUNT C 43 08 C 82 15 C172 15 15 UUF 10.25 UUF 50 VDCW		V		
73	3					EA		7022904-101	7022904-101	CAP			V		
74	2					EA		7022904-120	7022904-120	CAP			V		
75	3					EA		7022904-15	7022904-15	CAP			V		
76	1					EA		7022904-150	7022904-150	CAP			V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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				SPECIAL DESIGNATION		NEXT ASSY 7026203				SHEET 5 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
77	3					EA		7022904-151	7022904-151	CAP	SURFACE MOUNT C 44 09 150 UUF 11% 50 VDCW	V	
78	2					EA		7022904-180	7022904-180	CAP	SURFACE MOUNT C 9 05 C 42 09 C128 16 18 UUF 10.25% UUF	V	
79	3					EA		7022904-27	7022904-27	CAP	50 VDCW SURFACE MOUNT C110 14 C185 19 2.7 UUF 10.25 UUF	V	
80	2					EA		7022904-270	7022904-270	CAP	50 VDCW SURFACE MOUNT C136 15 C148 15 C188 14 27 UUF 11% 50 VDCW	V	
81	3					EA		7022904-271	7022904-271	CAP	SURFACE MOUNT C 71 14 C 93 14 270 UUF 11% 50 VDCW	V	
82	3					EA		7022904-330	7022904-330	CAP	SURFACE MOUNT C 34 09 C 49 09 C138 03 33 UUF 11% 50 VDCW	V	
83	2					EA		7022904-470	7022904-470	CAP	SURFACE MOUNT C 31 09 C 56 09 C190 10 47 UUF 11% 50 VDCW	V	
84	8					EA		7022904-471	7022904-471	CAP	SURFACE MOUNT C113 14 C129 14 470 UUF 11% 50 VDCW	V	
85	2					EA		7022904-56	7022904-56	CAP	SURFACE MOUNT C 13 05 C111 12 C149 15 C254 18 C305 10 C323 10 C334 10 C388 17 5.6 UUF 10.25 UUF	V	
86	1					EA		7022904-560	7022904-560	CAP	50 VDCW SURFACE MOUNT C104 12 C176 12 56 UUF 11% 50 VDCW	V	
87	1					EA		7022904-68	7022904-68	CAP	SURFACE MOUNT C 53 07 6.8 UUF 10.25 UUF 50 VDCW	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
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						SPECIAL DESIGNATION		NEXT ASSY 7026203				S H E E T 6 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN- CLATURE	DESCRIPTION	CODES			
88	1					EA		7500054-915	7500054-915	CAP	SURFACE MOUNT C 37 07 100 PF 11% 50 VDCW	V			
89	1					EA		7500054-919	7500054-919	CAP	SURFACE MOUNT C170 02 47 PF 11% 50 VDCW	V			
90	2					EA		7500054-922	7500054-922	CAP	SURFACE MOUNT C167 02 82 PF 11% 50 VDCW	V			
91	1					EA		7500054-927	7500054-927	CAP	SURFACE MOUNT C150 14 C153 02 22 PF 11% 50 VDCW	V			
92	2					EA		7500054-928	7500054-928	CAP	SURFACE MOUNT C165 02 27 PF 11% 50 VDCW	V			
93	1					EA		7500054-929	7500054-929	CAP	SURFACE MOUNT C 47 09 C169 02 33 PF 11% 50 VDCW	V			
94	2					EA		7500054-930	7500054-930	CAP	SURFACE MOUNT C171 02 39 PF 11% 50 VDCW	V			
95	4					EA		7500054-933	7500054-933	CAP	SURFACE MOUNT C 15 05 C166 02 220 PF 11% 50 VDCW	V			
96	1					EA		7500054-946	7500054-946	CAP	SURFACE MOUNT C139 02 C154 02 C182 02 C184 02 10 PF 11% 50 VDCW	V			
97	2					EA		7012934-10	7012934-10	DIODE	SURFACE MOUNT C168 02 STATIC SENSITIVE DEVICE MMBD7000L	V			
98	1					EA		7500077-18	7500077-18	DIODE	CR 1 19 CR200 19 STATIC SENSITIVE DEVICE	V			
99	2					EA		7500103-31	7500103-31	DIODE	SURFACE MOUNT CR 18 16 STATIC SENSITIVE DEVICE BBY31	V			
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				SPECIAL DESIGNATION		NEXT ASSY 7026203							
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
100	8					EA		7500132-109	7500132-109	DIODE	SURFACE MOUNT CR 17 14 CR 21 14 STATIC SENSITIVE DEVICE SURFACE MOUNT CR 4 06 CR 5 06 CR 7 04 CR 8 04 CR 10 06 CR 11 06 CR 12 04 CR 13 04	V	
101	6					EA		7500133-400	7500133-400	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 6 06 CR 9 06 CR 15 04 CR 16 04 CR 19 03 CR 20 03	V	
102	3					EA		7500361-100	7500361-100	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 2 05 CR 3 05 CR 14 08	V	
103	1					EA		7029749-1	7029749-1	FILTER	FL 1 07	V	
104	1					EA		7026619-305	7026619-305	CONN	J 2 20	V	
105	1					EA		7028414-620	7028414-620	CONN	J 1 20	V	
106	2					EA		7500334-3	7500334-3	CONN	J 3 02 J 4 02	V	
107	2					EA		7029528-3	7029528-3	IC	STATIC SENSITIVE DEVICE HMC221 K 1 02 K200 03	V	
108	3					EA		7019607-10	7019607-10	COIL	0.056 UH 12% SURFACE MOUNT L 6 05 L 64 15 L 66 15	V	
110	1					EA		7019607-12	7019607-12	COIL	0.082 UH 12% SURFACE MOUNT L 35 16	V	
111	2					EA		7019607-13	7019607-13	COIL	0.10 UH 12% SURFACE MOUNT L 14 05 L 45 16	V	
112	2					EA		7019607-132	7019607-132	COIL	3.9 UH 15% SURFACE MOUNT L 38 12 L 59 12	V	
113	3					EA		7019607-14	7019607-14	COIL	SURFACE MOUNT L 7 05 L 58 15 L 62 15	V	
114	4					EA		7019607-140	7019607-140	COIL	18.0 UH 15% SURFACE MOUNT L 3 05 L 17 08 L 23 08 L 25 08	V	
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							SPECIAL DESIGNATION		NEXT ASSY 7026203				SHEET 8 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES				
115	2					EA		7019607-16	7019607-16	COIL	SMT L 48 12 L 51 12	V				
116	2					EA		7019607-19	7019607-19	COIL	SURFACE MOUNT L 60 02 L 73 02	V				
117	2					EA		7019607-20	7019607-20	COIL	SMT L 49 12 L 70 12	V				
118	1					EA		7019607-21	7019607-21	COIL	0.47 UH 12% SURFACE MOUNT L 13 08	V				
119	5					EA		7019607-23	7019607-23	COIL	SMT L 24 09 L 31 08 L 37 15 L 57 16 L 72 15	V				
120	4					EA		7019607-24	7019607-24	COIL	SURFACE MOUNT L 29 07 L 32 07 L 54 14 L 63 14	V				
121	15					EA		7019607-25	7019607-25	COIL	1.0 UH 12% SURFACE MOUNT L 1 06 L 4 05 L 9 06 L 11 06 L 12 05 L 16 06 L 18 04 L 19 04 L 20 09 L 21 04 L 22 04 L 30 06 L 41 06 L 42 04 L 43 04	V				
122	1					EA		7019607-4	7019607-4	COIL	SURFACE MOUNT L 53 16	V				
123	1					EA		7019607-6	7019607-6	COIL	SURFACE MOUNT L 10 05	V				
124	2					EA		7019607-8	7019607-8	COIL	0.039 UH 12% SURFACE MOUNT L 40 15 L 71 15	V				
125	2					EA		7019607-9	7019607-9	COIL	0.047 UH 12% SURFACE MOUNT L 47 14 L 56 16	V				
126	4					EA		7021384-3	7021384-3	INDUCTOR	L 2 06 L 28 04 L 36 04 L 39 06	V				
127	4					EA		7029530-111	7029530-111	INDUCTOR	STATIC SENSITIVE DEVICE 132-10SM SURFACE MOUNT L 5 06 L 26 04 L 27 04 L 33 06	V				
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE																
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) ... NOT APPLICABLE		FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM						
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.																

PARTS LIST		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		DATE 02-01-18		S H E E T 9 OF 24	
				SPECIAL DESIGNATION		NEXT ASSY 7026203							
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN- CLATURE	DESCRIPTION	CODES	
128	1					EA		7029530-169	7029530-169	INDUCTOR	STATIC SENSITIVE DEVICE 132-12SM SURFACE MOUNT	V	
129	1					EA		7029530-246	7029530-246	INDUCTOR	L 75 02 STATIC SENSITIVE DEVICE 132-15SM SURFACE MOUNT	V	
130	4					EA		7029532-120	7029532-120	INDUCTOR	L 61 02 STATIC SENSITIVE DEVICE 1812SMS-120N SURFACE MOUNT	V	
131	1					EA		7029532-68	7029532-68	INDUCTOR	L 44 14 L 67 14 L 74 02 L 76 19 STATIC SENSITIVE DEVICE 1812SMS-68N SURFACE MOUNT	V	
132	2					EA		7030430-102			L 52 03 L 55 03		
133	3					EA		7012042-108	7012042-108	XSTR	STATIC SENSITIVE DEVICE MMBT2222A SURFACE MOUNT	V	
134	3					EA		7012042-301	7012042-301	XSTR	Q 11 14 Q201 14 Q202 14 STATIC SENSITIVE DEVICE PZT2222A SURFACE MOUNT	V	
135	8					EA		7012043-101	7012043-101	XSTR	Q 1 05 Q 2 08 Q 8 05 STATIC SENSITIVE DEVICE SURFACE MOUNT	V	
136	1					EA		7023188-134	7023188-134	XSTR	Q 3 19 Q 4 06 Q 5 04 Q 7 06 Q 9 14 Q 13 14 Q200 04 Q203 19 NE46134 SMD STATIC SENSITIVE DEVICE	V	
137	2					EA		7500069-303	7500069-303	XSTR	Q 6 05 STATIC SENSITIVE DEVICE MRF9511 SURFACE MOUNT	V	
138	2					EA		7018400-313	7018400-313	RESISTOR	Q 10 14 Q 12 14 150.0 OHMS 1% 1 W	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE			FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS					CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.													

PARTS LIST PART TABULATION		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
				DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
				SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 10 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
139	4					EA		7022518-200	7022518-200	RESISTOR	SURFACE MOUNT R 6 19 R112 19 10 OHMS 11% 1/16 W R 25 07 R 73 03 R 89 03 R128 07	V	
140	1					EA		7022518-217	7022518-217	RESISTOR	15 OHMS 11% 1/16 W R104 15	V	
141	6					EA		7022518-222	7022518-222	RESISTOR	16.9 OHMS 11% 1/16 W R 34 08 R 35 08 R 54 15 R 59 15 R 85 14 R102 12	V	
142	10					EA		7022518-238	7022518-238	RESISTOR	24.9 OHMS 11% 1/16 W R 52 12 R 56 12 R 66 15 R 99 15 R101 12 R108 12 R120 03 R290 10 R296 10 R329 03	V	
143	1					EA		7022518-247	7022518-247	RESISTOR	30.9 OHMS 11% 1/16 W R 82 13	V	
144	4					EA		7022518-255	7022518-255	RESISTOR	37.4 OHMS 11% 1/16 W R 49 13 R 60 13 R291 10 R295 10	V	
145	11					EA		7022518-267	7022518-267	RESISTOR	49.9 OHMS 11% 1/16 W R 38 07 R 45 08 R 61 16 R 63 12 R106 12 R283 10 R286 10 R298 10 R324 03 R326 03 R327 03	V	
146	3					EA		7022518-271	7022518-271	RESISTOR	54.9 OHMS 11% 1/16 W R 68 14 R 97 14 R 98 15	V	
147	1					EA		7022518-287	7022518-287	RESISTOR	80.6 OHMS 11% 1/16 W R 83 13	V	
148	14					EA		7022518-296	7022518-296	RESISTOR	100 OHMS 11% 1/16 W R 18 08 R 91 13 R121 03 R130 10 R146 10 R201 18 R234 18 R267 09 R302 03 R317 03 R322 17 R333 03 R339 03 R340 03	V	
149	1					EA		7022518-313	7022518-313	RESISTOR	150 OHMS 11% 1/16 W R 50 13	V	
150	11					EA		7022518-342	7022518-342	RESISTOR	301 OHMS 11% 1/16 W R 5 04 R 8 06 R 9 06	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					

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PARTS LIST		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		DATE 02-01-18			
				SPECIAL DESIGNATION		NEXT ASSY 7026203				SHEET 11 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
151	2					EA		7022518-364	7022518-364	RESISTOR	R 11 04 R 28 06 R 29 06 R 81 13 R143 17 R220 04 R221 04 R306 17 511 OHMS 11% 1/16 W	V	
152	30					EA		7022518-392	7022518-392	RESISTOR	R125 05 R126 05 1000 OHMS 11% 1/16 W	V	
153	4					EA		7022518-409	7022518-409	RESISTOR	R 1 19 R 13 05 R 14 08 R 26 19 R 39 05 R 40 08 R 55 14 R 57 13 R 76 14 R 93 14 R111 14 R124 04 R127 06 R131 13 R149 12 R206 20 R207 20 R208 20 R209 20 R224 19 R227 19 R264 20 R265 20 R305 10 R309 14 R314 02 R315 02 R332 19 R337 19 R351 09	V	
154	11					EA		7022518-421	7022518-421	RESISTOR	1500 OHMS 11% 1/16 W R 17 06 R230 19 R233 04 R330 19	V	
155	4					EA		7022518-434	7022518-434	RESISTOR	2000 OHMS 11% 1/16 W R 41 08 R 48 13 R 53 12 R 58 13 R 65 15 R100 15 R109 12 R144 18 R145 18 R200 18 R345 19	V	
156	13					EA		7022518-459	7022518-459	RESISTOR	2740 OHMS 11% 1/16 W R129 08 R204 18 R223 18 R300 13	V	
157	52					EA		7022518-488	7022518-488	RESISTOR	4990 OHMS 11% 1/16 W R 62 16 R 69 13 R 70 13 R 71 14 R 80 13 R 94 14 R231 19 R241 19 R248 11 R249 19 R255 19 R257 19 R269 19 10,000 OHMS 11% 1/16 W	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE			FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS			- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS			CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG * CUSTOMER--FURNISHED ITEM				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.													

PARTS LIST PART TABULATION		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF			
				DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18			
				SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 12 OF 24					
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN- CLATURE	DESCRIPTION		CODES		
158	12					EA		7022518-517	7022518-517	RESISTOR	R202 18 R203 06 R205 18 R217 19 R218 18 R219 04 R225 19 R229 19 R232 06 R238 04 R239 19 R254 06 R256 19 R259 04 R260 19 R262 11 R263 11 R266 10 R270 19 R274 10 R275 11 R276 04 R277 04 R278 04 R282 06 R285 14 R292 06 R312 02 R316 14 R319 03 R325 03 R331 19 R334 19 R335 19 R338 03 R344 03 R346 19	V			
159	9					EA		7022518-555	7022518-555	RESISTOR	20,000 OHMS !1% 1/16 W R 46 14 R 86 13 R110 14 R222 18 R226 19 R228 19 R236 06 R237 04 R293 14 R313 02 R323 14 R336 03	V			
160	12					EA		7022518-584	7022518-584	RESISTOR	49,900 OHMS !1% 1/16 W R 74 17 R132 17 R133 17 R134 17 R135 17 R136 17 R137 17 R138 17 R258 11 0.100 MEGO !1% 1/16 W	V			
161	4					EA		7022518-613	7022518-613	RESISTOR	R 51 12 R 92 16 R107 15 R240 06 R250 18 R271 06 R294 10 R297 04 R299 04 R341 17 R348 03 R349 03 0.200 MEGO !1% 1/16 W	V			
162	2					EA		7022518-630	7022518-630	RESISTOR	R139 17 R140 17 R141 17 R142 17 0.309 MEGO !1% 1/16 W	V			
163	2					EA		7022518-678	7022518-678	RESISTOR	R235 18 R347 17 0.953 MEGO !1% 1/16 W	V			
164	17					EA		7026564-100	7026564-100	RESISTOR	R251 18 R342 17 100 OHMS 1/16 W STATIC SENSITIVE DEVICE R 31 11 R 84 11 R113 11 R114 19 R116 11 R117 11 R122 11 R123 19 R279 11	V			
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			

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PARTS LIST		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		SHEET 13 OF 24					
				SPECIAL DESIGNATION		NEXT ASSY 7026203				LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION		CODES
165	1					EA		7026564-103	7026564-103	RESISTOR	R281 11 R284 11 R288 11 R289 11 R301 11 R310 11 R311 11 R328 11 10000 OHMS 1/16 W STATIC SENSITIVE DEVICE R 12 18	V	
166	5					EA		7500042-184	7500042-184	RESISTOR	6.81 OHMS 11% 1/4 W SURFACE MOUNT R 78 16 R 79 16 R287 12 R303 13 R318 15	V	
167	2					EA		7500042-268	7500042-268	RESISTOR	51.1 OHMS 11% 1/4 W SURFACE MOUNT R212 05 R213 05	V	
168	2					EA		7500042-279	7500042-279	RESISTOR	66.5 OHMS 11% 1/4 W SURFACE MOUNT R244 09 R245 09	V	
169	8					EA		7500042-325	7500042-325	RESISTOR	200 OHMS 11% 1/4 W SURFACE MOUNT R 20 05 R 21 05 R 22 05 R119 03 R242 09 R243 09 R246 09 R247 09	V	
170	4					EA		7500042-364	7500042-364	RESISTOR	511 OHMS 11% 1/4 W SURFACE MOUNT R210 18 R211 18 R320 17 R321 17	V	
171	3					EA		7500042-376	7500042-376	RESISTOR	681 OHMS 11% 1/4 W SURFACE MOUNT R 23 05 R 64 14 R 90 14	V	
172	1					EA		7500042-412	7500042-412	RESISTOR	1620 OHMS 11% 1/4 W SURFACE MOUNT R 16 05	V	
173	6					EA		7500042-488	7500042-488	RESISTOR	10,000 OHMS 11% 1/4 W SURFACE MOUNT R 4 19 R 10 19 R118 02 R308 02 R343 19 R350 19	V	
174	3					EA		7500044-2	7500044-2	RESISTOR	0.05 OHMS MAX 2 AMP SURFACE MOUNT R 33 08 R252 07 R352 16	V	
175	4					EA		7029385-108	7029385-108	TP	TP 1 14 TP 2 12 TP 3 07	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) ... NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			

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PARTS LIST PART TABULATION		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
				DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
				SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 14 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES	
176	1					EA		7012044-125	7012044-125	AMPL	TP 4 08 STATIC SENSITIVE DEVICE OP184 SURFACE MOUNT	V	
177	2					EA		7012044-415	7012044-415	AMPL	U 22 13 STATIC SENSITIVE DEVICE AD824A SURFACE MOUNT	V	
178	4					EA		7013101-403	7013101-403	MICROCKT	U 2 18 U 11 17 STATIC SENSITIVE DEVICE LM239 SURFACE MOUNT	V	
179	1					EA		7022680-603	7022680-603	MICROCKT	U 3 19 U 4 19 U 5 11 U203 03 STATIC SENSITIVE DEVICE AD603 SURFACE MOUNT	V	
180	2					EA		7026518-999	7026518-999	MICROCKT	U 6 08 STATIC SENSITIVE DEVICE U 18 10 U202 14	V	
181	1					EA		7027998-410	7027998-410	IC	288 MACROCELLS CPLD STATIC SENSITIVE DEVICE U 17 11	V	
182	1					EA		7029016-100	7029016-100	IC	STATIC SENSITIVE DEVICE U 15 13	V	
183	1					EA		7029017-400	7029017-400	IC	STATIC SENSITIVE DEVICE U 8 09	V	
184	1					EA		7029019-400	7029019-400	IC	STATIC SENSITIVE DEVICE U 12 10	V	
185	1					EA		7029527-250	7029527-250	IC	STATIC SENSITIVE DEVICE ICS525R-021T U 24 03	V	
186	1					EA		7029739-1			U 21 12		
187	1					EA		7029741-400	7029741-400	IC	STATIC SENSITIVE DEVICE AD8350AR20 U 10 09	V	
188	2					EA		7029742-400	7029742-400	IC	STATIC SENSITIVE DEVICE AD8403 U 1 18 U 23 17	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE		FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS						- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.													

PARTS LIST PART TABULATION		Honeywell				PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
						DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
						SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 15 OF 24			
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES			
189	1					EA		7029743-400	7029743-400	IC	STATIC SENSITIVE DEVICE AD7829	V			
190	2					EA		7029744-400	7029744-400	IC	U 27 19 STATIC SENSITIVE DEVICE ADP3331	V			
191	2					EA		7029745-330	7029745-330	IC	U201 18 U204 17 STATIC SENSITIVE DEVICE ADP3330	V			
192	1					EA		7029746-400	7029746-400	AMP	U 14 12 U 26 15 STATIC SENSITIVE DEVICE MGA-82563	V			
193	1					EA		7029747-400	7029747-400	MIXER	U 19 16 STATIC SENSITIVE DEVICE HMJ5	V			
194	5					EA		7029748-400	7029748-400	IC	U 9 07 STATIC SENSITIVE DEVICE MGA-72543	V			
195	1					EA		7030361-400	7030361-400	IC	U 7 08 U 13 12 U 16 15 U 20 12 U 25 15 STATIC SENSITIVE DEVICE MC100EL16	V			
196	1					EA		7500178-2	7500178-2	MICROCKT	U200 09 STATIC SENSITIVE DEVICE LM335	V			
197	2					EA		7013008-205	7013008-205	DIODE	SURFACE MOUNT U 28 19 STATIC SENSITIVE DEVICE SURFACE MOUNT	V			
198	7					EA		7014912-1	7014912-1	BEAD	VR 1 19 VR200 19 SURFACE MOUNT	V			
199	11					EA		7028383-600	7028383-600	BEAD	Z 1 01 Z 2 01 Z 3 01 Z 4 01 Z 5 01 Z 6 01 Z 7 09 STATIC SENSITIVE DEVICE SURFACE MOUNT	V			
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE		FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					

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PARTS LIST PART TABULATION		Honeywell		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF			
				DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18			
				SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		S H E E T 16 OF 24					
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION	CODES			
200	1					EA		7022518-168	7022518-168	RESISTOR	5.11 OHMS 11% 1/16 W R105 03	V			
201	1					EA		7022904-331	7022904-331	CAP	330 UUF 11% 50 VDCW SURFACE MOUNT C 7 05	V			
202	4					EA		7500042-233	7500042-233	RESISTOR	22.1 OHMS 11% 1/4 W SURFACE MOUNT R214 05 R215 05 R272 05 R273 05	V			
203	2					EA		7500044-4	7500044-4	RESISTOR	0.05 OHMS MAX 2.5 AMP SURFACE MOUNT R148 19 R353 16	V			
204	5					EA		7026564-200	7026564-200	RESISTOR	20 OHMS 1/16 W STATIC SENSITIVE DEVICE R 19 09 R 27 09 R 36 09 R 42 09 R261 10	V			
205	1					EA		7022518-601	7022518-601	RESISTOR	0.150 MEGO 11% W R 77 16	V			
206	1					EA		7500042-296	7500042-296	RESISTOR	100 OHMS 11% 1/4 W SURFACE MOUNT R216 98	V			
701	X					EA		M7012784	M7012784	MFGSPEC		5			
702	X					EA		M7010975	M7010975	MFGSPEC	CONFORMAL COAT	5			
703	X					AR	07187	97P537800	MIL-A-46146	ADHESIVE	SEALANT, TYPE III	4			
705	X					AR	58960	57C013200	P4056790-1	WIRE	KAPTON-INSULATED, 32 AWG	4			
706	X							TT7030604-104				5			
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.															

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
		SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER				SHEET 17 OF 24	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
68	C 1	1500 PF 15% 50 VDCW	19	75	C 43	1.5 UUF 10.25 UUF	08	69	C 84	0.010 UF 15% 50 VDCW	13
55	C 2	10 UF 110% 35 VDCW	05			50 VDCW		69	C 85	0.010 UF 15% 50 VDCW	13
62	C 3	5.6 PF 10.25 PF 150 VDCW	06	76	C 44	15 UUF 10.25 UUF 50 VDCW	09	69	C 86	0.010 UF 15% 50 VDCW	12
66	C 4	0.5 PF 10.1 PF 150 VDCW	06	74	C 45	12 UUF 10.25 UUF 50 VDCW	09	69	C 87	0.010 UF 15% 50 VDCW	12
68	C 5	1500 PF 15% 50 VDCW	05	57	C 46	1.0 PF 10.1 PF 150 VDCW	06	67	C 88	1000 UUF 15% 50 VDCW	15
201	C 7	330 UUF 11% 50 VDCW	05	92	C 47	27 PF 11% 50 VDCW	09	66	C 89	0.5 PF 10.1 PF 150 VDCW	12
68	C 8	1500 PF 15% 50 VDCW	06	69	C 48	0.010 UF 15% 50 VDCW	09	67	C 90	1000 UUF 15% 50 VDCW	16
77	C 9	150 UUF 11% 50 VDCW	05	81	C 49	270 UUF 11% 50 VDCW	09	69	C 91	0.010 UF 15% 50 VDCW	13
63	C 10	24 PF 15% 150 VDCW	05	69	C 50	0.010 UF 15% 50 VDCW	07	65	C 92	0.4 PF 10.1 PF 150 VDCW	12
57	C 11	1.0 PF 10.1 PF 150 VDCW	06	68	C 51	1500 PF 15% 50 VDCW	04	80	C 93	27 UUF 11% 50 VDCW	14
68	C 12	1500 PF 15% 50 VDCW	05	68	C 52	1500 PF 15% 50 VDCW	04	57	C 94	1.0 PF 10.1 PF 150 VDCW	16
84	C 13	470 UUF 11% 50 VDCW	05	86	C 53	56 UUF 11% 50 VDCW	07	67	C 95	1000 UUF 15% 50 VDCW	16
57	C 14	1.0 PF 10.1 PF 150 VDCW	08	66	C 55	0.5 PF 10.1 PF 150 VDCW	08	67	C 96	1000 UUF 15% 50 VDCW	15
94	C 15	39 PF 11% 50 VDCW	05	82	C 56	33 UUF 11% 50 VDCW	09	72	C 98	10 UUF 10.25 UUF 50 VDCW	12
68	C 16	1500 PF 15% 50 VDCW	05	69	C 57	0.010 UF 15% 50 VDCW	09	69	C 99	0.010 UF 15% 50 VDCW	12
69	C 17	0.010 UF 15% 50 VDCW	05	68	C 58	1500 PF 15% 50 VDCW	06	69	C101	0.010 UF 15% 50 VDCW	13
70	C 18	0.100 UF 15% 16 VDCW	05	66	C 59	0.5 PF 10.1 PF 150 VDCW	04	67	C102	1000 UUF 15% 50 VDCW	13
69	C 19	0.010 UF 15% 50 VDCW	08	62	C 60	5.6 PF 10.25 PF 150 VDCW	04	85	C104	5.6 UUF 10.25 UUF	12
68	C 20	1500 PF 15% 50 VDCW	06	69	C 61	0.010 UF 15% 50 VDCW	08			50 VDCW	
72	C 21	10 UUF 10.25 UUF 50 VDCW	08	69	C 62	0.010 UF 15% 50 VDCW	09	67	C105	1000 UUF 15% 50 VDCW	15
69	C 22	0.010 UF 15% 50 VDCW	08	57	C 63	1.0 PF 10.1 PF 150 VDCW	04	69	C106	0.010 UF 15% 50 VDCW	15
69	C 23	0.010 UF 15% 50 VDCW	09	62	C 64	5.6 PF 10.25 PF 150 VDCW	04	69	C107	0.010 UF 15% 50 VDCW	13
66	C 24	0.5 PF 10.1 PF 150 VDCW	08	66	C 65	0.5 PF 10.1 PF 150 VDCW	04	67	C108	1000 UUF 15% 50 VDCW	16
67	C 25	1000 UUF 15% 50 VDCW	08	66	C 66	0.5 PF 10.1 PF 150 VDCW	06	78	C110	18 UUF 10.25% UUF	14
57	C 26	1.0 PF 10.1 PF 150 VDCW	06	68	C 67	1500 PF 15% 50 VDCW	04			50 VDCW	
58	C 27	5.6 PF 10.1 PF 150 VDCW	08	57	C 68	1.0 PF 10.1 PF 150 VDCW	04	84	C111	470 UUF 11% 50 VDCW	12
68	C 29	1500 PF 15% 50 VDCW	06	68	C 69	1500 PF 15% 50 VDCW	04	69	C112	0.010 UF 15% 50 VDCW	15
82	C 31	33 UUF 11% 50 VDCW	09	57	C 70	1.0 PF 10.1 PF 150 VDCW	04	83	C113	47 UUF 11% 50 VDCW	14
72	C 32	10 UUF 10.25 UUF 50 VDCW	08	80	C 71	27 UUF 11% 50 VDCW	14	67	C114	1000 UUF 15% 50 VDCW	14
69	C 33	0.010 UF 15% 50 VDCW	08	66	C 72	0.5 PF 10.1 PF 150 VDCW	12	69	C115	0.010 UF 15% 50 VDCW	13
81	C 34	270 UUF 11% 50 VDCW	09	69	C 73	0.010 UF 15% 50 VDCW	12	72	C116	10 UUF 10.25 UUF 50 VDCW	16
69	C 35	0.010 UF 15% 50 VDCW	09	72	C 74	10 UUF 10.25 UUF 50 VDCW	12	72	C117	10 UUF 10.25 UUF 50 VDCW	16
69	C 36	0.010 UF 15% 50 VDCW	09	69	C 75	0.010 UF 15% 50 VDCW	12	69	C118	0.010 UF 15% 50 VDCW	12
87	C 37	6.8 UUF 10.25 UUF	07	67	C 77	1000 UUF 15% 50 VDCW	16	69	C119	0.010 UF 15% 50 VDCW	12
		50 VDCW		70	C 78	0.100 UF 15% 16 VDCW	13	72	C120	10 UUF 10.25 UUF 50 VDCW	12
69	C 38	0.010 UF 15% 50 VDCW	09	64	C 79	0.3 PF 10.1 PF 150 VDCW	12	69	C121	0.010 UF 15% 50 VDCW	12
74	C 39	12 UUF 10.25 UUF 50 VDCW	08	62	C 80	5.6 PF 10.25 PF 150 VDCW	06	67	C122	1000 UUF 15% 50 VDCW	15
69	C 40	0.010 UF 15% 50 VDCW	08	72	C 81	10 UUF 10.25 UUF 50 VDCW	15	67	C123	1000 UUF 15% 50 VDCW	14
72	C 41	10 UUF 10.25 UUF 50 VDCW	09	75	C 82	1.5 UUF 10.25 UUF	15	67	C124	1000 UUF 15% 50 VDCW	14
77	C 42	150 UUF 11% 50 VDCW	09			50 VDCW		70	C125	0.100 UF 15% 16 VDCW	14
				67	C 83	1000 UUF 15% 50 VDCW	15	73	C126	100 UUF 11% 50 VDCW	13

SPECIAL SYMBOLS	FIND (ITEM) NUMBERS 1 TO 999	CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)
X NO SPECIFIC QTY REQD (QTY TABLE)	- ASSY OR DETAIL ITEMS	1 SELECT AT ASSEMBLY (FIRST SELECT ITEM)
* ORIGINAL CONFIGURATION (QTY TABLE)	- AW/PS CRITICAL ITEMS	4 BULK OR SUNDRY ITEM
MATERIAL CODE (NOT A DWG)	- SPECIAL CONFIGURATION CONTROL ITEMS	5 REFERENCE DOCUMENT
___ NOT AVAILABLE		6 SUBSEQUENT SELECT (ITEMS)
		7 MACHINED CASTING DWG
		8 SELECT PER AD OR MI
		9 VENDOR (SUPPLIER) ITEM - SPEC SOURCE DWG
		* CUSTOMER-FURNISHED ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
		SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-VHF RECEIVER				SHEET 18 OF 24	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
67	C127	1000 UUF 15% 50 VDCW	13	96	C168	10 PF 11% 50 VDCW	02	70	C216	0.100 UF 15% 16 VDCW	18
77	C128	150 UUF 11% 50 VDCW	16	92	C169	27 PF 11% 50 VDCW	02	68	C217	1500 PF 15% 50 VDCW	06
83	C129	47 UUF 11% 50 VDCW	14	88	C170	100 PF 11% 50 VDCW	02	69	C218	0.010 UF 15% 50 VDCW	01
54	C130	1 UF 110% 35 VDCW	13	93	C171	33 PF 11% 50 VDCW	02	72	C219	10 UUF 10.25 UUF 50 VDCW	18
68	C131	1500 PF 15% 50 VDCW	03	75	C172	1.5 UUF 10.25 UUF 50 VDCW	15	70	C220	0.100 UF 15% 16 VDCW	18
67	C132	1000 UUF 15% 50 VDCW	16			50 VDCW		51	C221	1 UF 110% 25 VDCW	18
57	C133	1.0 PF 10.1 PF 150 VDCW	15	67	C173	1000 UUF 15% 50 VDCW	15	70	C222	0.100 UF 15% 16 VDCW	19
73	C134	100 UUF 11% 50 VDCW	14	72	C174	10 UUF 10.25 UUF 50 VDCW	15	68	C223	1500 PF 15% 50 VDCW	06
67	C135	1000 UUF 15% 50 VDCW	14	67	C175	1000 UUF 15% 50 VDCW	15	69	C224	0.010 UF 15% 50 VDCW	09
79	C136	2.7 UUF 10.25 UUF 50 VDCW	15	85	C176	5.6 UUF 10.25 UUF 50 VDCW	12	68	C225	1500 PF 15% 50 VDCW	06
67	C137	1000 UUF 15% 50 VDCW	14	60	C177	2.7 PF 10.1 PF 150 VDCW	02	70	C226	0.100 UF 15% 16 VDCW	18
81	C138	270 UUF 11% 50 VDCW	03	59	C179	2.4 UUF 10.1 PF 150 VDCW	02	68	C227	0.010 UF 15% 50 VDCW	01
95	C139	220 PF 11% 50 VDCW	02	58	C180	5.6 PF 10.1 PF 150 VDCW	02	68	C228	1500 PF 15% 50 VDCW	06
67	C140	1000 UUF 15% 50 VDCW	15	95	C182	220 PF 11% 50 VDCW	02	51	C229	1 UF 110% 25 VDCW	01
73	C141	100 UUF 11% 50 VDCW	14	68	C183	1500 PF 15% 50 VDCW	03	70	C230	0.100 UF 15% 16 VDCW	01
72	C142	10 UUF 10.25 UUF 50 VDCW	12	95	C184	220 PF 11% 50 VDCW	02	51	C231	1 UF 110% 25 VDCW	01
69	C143	0.010 UF 15% 50 VDCW	12	78	C185	18 UUF 10.25% UUF 50 VDCW	19	69	C232	0.010 UF 15% 50 VDCW	01
69	C145	0.010 UF 15% 50 VDCW	13			50 VDCW		51	C233	1 UF 110% 25 VDCW	01
69	C146	0.010 UF 15% 50 VDCW	13	53	C186	220 UF 120% 10 VDCW	01	69	C234	0.010 UF 15% 50 VDCW	01
67	C147	1000 UUF 15% 50 VDCW	15	51	C187	1 UF 110% 25 VDCW	13	51	C235	1 UF 110% 25 VDCW	01
79	C148	2.7 UUF 10.25 UUF 50 VDCW	15	79	C188	2.7 UUF 10.25 UUF 50 VDCW	14	70	C236	0.100 UF 15% 16 VDCW	01
84	C149	470 UUF 11% 50 VDCW	15	71	C189	1 UUF 10.25 UUF 50 VDCW	14	69	C237	0.010 UF 15% 50 VDCW	01
90	C150	82 PF 11% 50 VDCW	14	82	C190	33 UUF 11% 50 VDCW	10	51	C238	1 UF 110% 25 VDCW	18
64	C151	0.3 PF 10.1 PF 150 VDCW	12	70	C200	0.100 UF 15% 16 VDCW	18	51	C239	1 UF 110% 25 VDCW	09
57	C152	1.0 PF 10.1 PF 150 VDCW	15	69	C201	0.010 UF 15% 50 VDCW	09	68	C240	1500 PF 15% 50 VDCW	06
90	C153	82 PF 11% 50 VDCW	02	69	C202	0.010 UF 15% 50 VDCW	09	70	C241	0.100 UF 15% 16 VDCW	07
95	C154	220 PF 11% 50 VDCW	02	51	C203	1 UF 110% 25 VDCW	06	69	C242	0.010 UF 15% 50 VDCW	07
69	C155	0.010 UF 15% 50 VDCW	15	72	C204	10 UUF 10.25 UUF 50 VDCW	18	68	C243	1500 PF 15% 50 VDCW	07
67	C156	1000 UUF 15% 50 VDCW	15	70	C205	0.100 UF 15% 16 VDCW	18	70	C244	0.100 UF 15% 16 VDCW	09
55	C157	10 UF 110% 35 VDCW	14	72	C206	10 UUF 10.25 UUF 50 VDCW	18	69	C245	0.010 UF 15% 50 VDCW	09
56	C158		13	51	C207	1 UF 110% 25 VDCW	18	69	C246	0.010 UF 15% 50 VDCW	09
69	C160	0.010 UF 15% 50 VDCW	15	51	C208	1 UF 110% 25 VDCW	18	51	C247	1 UF 110% 25 VDCW	18
69	C161	0.010 UF 15% 50 VDCW	12	51	C209	1 UF 110% 25 VDCW	01	70	C248	0.100 UF 15% 16 VDCW	01
65	C162	0.4 PF 10.1 PF 150 VDCW	12	70	C210	0.100 UF 15% 16 VDCW	01	70	C249	0.100 UF 15% 16 VDCW	19
59	C163	2.4 UUF 10.1 PF 150 VDCW	02	70	C211	0.100 UF 15% 16 VDCW	01	51	C250	1 UF 110% 25 VDCW	06
56	C164		13	51	C212	1 UF 110% 25 VDCW	01	69	C251	0.010 UF 15% 50 VDCW	08
91	C165	22 PF 11% 50 VDCW	02	69	C213	0.010 UF 15% 50 VDCW	01	51	C252	1 UF 110% 25 VDCW	04
94	C166	39 PF 11% 50 VDCW	02	68	C214	1500 PF 15% 50 VDCW	19	70	C253	0.100 UF 15% 16 VDCW	01
89	C167	47 PF 11% 50 VDCW	02	68	C215	1500 PF 15% 50 VDCW	06	84	C254	470 UUF 11% 50 VDCW	18
								51	C255	1 UF 110% 25 VDCW	06
								69	C256	0.010 UF 15% 50 VDCW	08

SPECIAL SYMBOLS	FIND (ITEM) NUMBERS 1 TO 999	CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)
X NO SPECIFIC QTY REQD (QTY TABLE)	- ASSY OR DETAIL ITEMS	1 SELECT AT ASSEMBLY (FIRST SELECT ITEM)
* ORIGINAL CONFIGURATION (QTY TABLE)	- AW/PS CRITICAL ITEMS	4 BULK OR SUNDRY ITEM
MATERIAL CODE (NOT A DWG)	- SPECIAL CONFIGURATION CONTROL ITEMS	5 REFERENCE DOCUMENT
_ NOT AVAILABLE		6 SELECT PER AO OR MI
		7 MACHINED CASTING DWG
		8 SELECT PER AO OR MI
		9 VENDOR (SUPPLIER) ITEM
		10 SPEC SOURCE DWG
		11 CUSTOMER-FURNISHED ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
Honeywell		SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-VHF RECEIVER		SHEET 19		OF 24	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
70	C257	0.100 UF 15% 16 VDCW	11	70	C298	0.100 UF 15% 16 VDCW	09	70	C339	0.100 UF 15% 16 VDCW	01
69	C258	0.010 UF 15% 50 VDCW	09	69	C299	0.010 UF 15% 50 VDCW	09	68	C340	1500 PF 15% 50 VDCW	03
70	C259	0.100 UF 15% 16 VDCW	09	69	C300	0.010 UF 15% 50 VDCW	09	51	C341	1 UF 110% 25 VDCW	03
68	C260	1500 PF 15% 50 VDCW	04	70	C301	0.100 UF 15% 16 VDCW	09	51	C342	1 UF 110% 25 VDCW	03
68	C261	1500 PF 15% 50 VDCW	04	70	C302	0.100 UF 15% 16 VDCW	10	51	C343	1 UF 110% 25 VDCW	12
68	C262	1500 PF 15% 50 VDCW	04	69	C303	0.010 UF 15% 50 VDCW	10	51	C344	1 UF 110% 25 VDCW	13
70	C263	0.100 UF 15% 16 VDCW	01	70	C304	0.100 UF 15% 16 VDCW	01	51	C345	1 UF 110% 25 VDCW	17
70	C264	0.100 UF 15% 16 VDCW	09	84	C305	470 UUF 11% 50 VDCW	10	69	C346	0.010 UF 15% 50 VDCW	03
69	C265	0.010 UF 15% 50 VDCW	09	51	C306	1 UF 110% 25 VDCW	17	70	C347	0.100 UF 15% 16 VDCW	01
68	C266	1500 PF 15% 50 VDCW	04	51	C307	1 UF 110% 25 VDCW	17	70	C348	0.100 UF 15% 16 VDCW	01
68	C267	1500 PF 15% 50 VDCW	04	69	C308	0.010 UF 15% 50 VDCW	09	69	C349	0.010 UF 15% 50 VDCW	10
68	C268	1500 PF 15% 50 VDCW	04	70	C309	0.100 UF 15% 16 VDCW	17	70	C350	0.100 UF 15% 16 VDCW	14
70	C269	0.100 UF 15% 16 VDCW	01	70	C310	0.100 UF 15% 16 VDCW	01	70	C351	0.100 UF 15% 16 VDCW	12
70	C270	0.100 UF 15% 16 VDCW	01	68	C311	1500 PF 15% 50 VDCW	06	68	C352	1500 PF 15% 50 VDCW	12
69	C271	0.010 UF 15% 50 VDCW	08	69	C312	0.010 UF 15% 50 VDCW	10	51	C353	1 UF 110% 25 VDCW	01
72	C272	10 UUF 10.25 UUF 50 VDCW	08	51	C313	1 UF 110% 25 VDCW	10	69	C354	0.010 UF 15% 50 VDCW	12
68	C273	1500 PF 15% 50 VDCW	04	69	C314	0.010 UF 15% 50 VDCW	09	70	C355	0.100 UF 15% 16 VDCW	01
68	C274	1500 PF 15% 50 VDCW	04	69	C315	0.010 UF 15% 50 VDCW	10	70	C356	0.100 UF 15% 16 VDCW	17
68	C275	1500 PF 15% 50 VDCW	04	68	C316	1500 PF 15% 50 VDCW	06	51	C357	1 UF 110% 25 VDCW	17
68	C276	1500 PF 15% 50 VDCW	04	70	C317	0.100 UF 15% 16 VDCW	01	70	C358	0.100 UF 15% 16 VDCW	01
68	C277	1500 PF 15% 50 VDCW	04	69	C318	0.010 UF 15% 50 VDCW	10	69	C359	0.010 UF 15% 50 VDCW	03
68	C278	1500 PF 15% 50 VDCW	06	68	C319	1500 PF 15% 50 VDCW	06	68	C360	1500 PF 15% 50 VDCW	03
68	C279	1500 PF 15% 50 VDCW	06	72	C320	10 UUF 10.25 UUF 50 VDCW	13	69	C361	0.010 UF 15% 50 VDCW	13
68	C280	1500 PF 15% 50 VDCW	06	51	C321	1 UF 110% 25 VDCW	06	70	C362	0.100 UF 15% 16 VDCW	02
70	C281	0.100 UF 15% 16 VDCW	09	69	C322	0.010 UF 15% 50 VDCW	10	51	C363	1 UF 110% 25 VDCW	12
68	C282	1500 PF 15% 50 VDCW	04	84	C323	470 UUF 11% 50 VDCW	10	69	C364	0.010 UF 15% 50 VDCW	12
51	C283	1 UF 110% 25 VDCW	10	72	C324	10 UUF 10.25 UUF 50 VDCW	13	68	C365	1500 PF 15% 50 VDCW	03
51	C284	1 UF 110% 25 VDCW	04	51	C325	1 UF 110% 25 VDCW	06	68	C366	1500 PF 15% 50 VDCW	03
51	C285	1 UF 110% 25 VDCW	04	51	C326	1 UF 110% 25 VDCW	12	51	C367	1 UF 110% 25 VDCW	15
70	C286	0.100 UF 15% 16 VDCW	01	51	C327	1 UF 110% 25 VDCW	12	51	C368	1 UF 110% 25 VDCW	15
51	C287	1 UF 110% 25 VDCW	17	72	C328	10 UUF 10.25 UUF 50 VDCW	13	51	C369	1 UF 110% 25 VDCW	17
70	C288	0.100 UF 15% 16 VDCW	17	69	C329	0.010 UF 15% 50 VDCW	01	70	C370	0.100 UF 15% 16 VDCW	01
51	C289	1 UF 110% 25 VDCW	17	70	C330	0.100 UF 15% 16 VDCW	13	69	C371	0.010 UF 15% 50 VDCW	03
69	C290	0.010 UF 15% 50 VDCW	10	51	C331	1 UF 110% 25 VDCW	04	68	C372	1500 PF 15% 50 VDCW	03
69	C291	0.010 UF 15% 50 VDCW	10	70	C332	0.100 UF 15% 16 VDCW	01	70	C373	0.100 UF 15% 16 VDCW	17
70	C292	0.100 UF 15% 16 VDCW	10	70	C333	0.100 UF 15% 16 VDCW	10	70	C374	0.100 UF 15% 16 VDCW	01
51	C293	1 UF 110% 25 VDCW	09	84	C334	470 UUF 11% 50 VDCW	10	70	C375	0.100 UF 15% 16 VDCW	17
70	C294	0.100 UF 15% 16 VDCW	09	51	C335	1 UF 110% 25 VDCW	04	68	C376	1500 PF 15% 50 VDCW	12
51	C295	1 UF 110% 25 VDCW	06	69	C336	0.010 UF 15% 50 VDCW	03	70	C377	0.100 UF 15% 16 VDCW	12
51	C296	1 UF 110% 25 VDCW	04	70	C337	0.100 UF 15% 16 VDCW	13	70	C378	0.100 UF 15% 16 VDCW	01
69	C297	0.010 UF 15% 50 VDCW	09	70	C338	0.100 UF 15% 16 VDCW	01	68	C379	1500 PF 15% 50 VDCW	03

SPECIAL SYMBOLS	FIND (ITEM) NUMBERS 1 TO 999	CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)
X NO SPECIFIC QTY REQD (QTY TABLE)	- ASSY OR DETAIL ITEMS	1 SELECT AT ASSEMBLY (FIRST SELECT ITEM)
* ORIGINAL CONFIGURATION (QTY TABLE)	- AW/PS CRITICAL ITEMS	4 BULK OR SUNDRY ITEM
MATERIAL CODE (NOT A DWG)	- SPECIAL CONFIGURATION CONTROL ITEMS	5 REFERENCE DOCUMENT
_ NOT AVAILABLE		6 SELECT PER AO OR MI
		7 MACHINED CASTING DWG
		8 SELECT PER AO OR MI
		V VENDOR (SUPPLIER) ITEM
		SPEC SOURCE DWG
		* CUSTOMER-FURNISHED ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
REFERENCE DESIGNATION		Honeywell		DESIGN CHECKER		END ITEM 7026203		DATE 02-01-18		SHEET 20 OF 24	
		SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-VHF RECEIVER					
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
51	C380	1 UF 110% 25 VDCW	17	121	L 4	1.0 UH 12%	05	117	L 49	SMT	12
70	C381	0.100 UF 15% 16 VDCW	19	127	L 5		06	115	L 51	SMT	12
69	C382	0.010 UF 15% 50 VDCW	19	108	L 6	0.056 UH 12%	05	132	L 52		03
51	C383	1 UF 110% 25 VDCW	19	113	L 7		05	122	L 53		16
68	C384	1500 PF 15% 50 VDCW	19	121	L 9	1.0 UH 12%	06	120	L 54		14
68	C385	1500 PF 15% 50 VDCW	03	123	L 10		05	132	L 55		03
57	C386	1.0 PF 10.1 PF 150 VDCW	03	121	L 11	1.0 UH 12%	06	125	L 56	0.047 UH 12%	16
68	C387	1500 PF 15% 50 VDCW	19	121	L 12	1.0 UH 12%	05	119	L 57	SMT	16
84	C388	470 UUF 11% 50 VDCW	17	118	L 13	0.47 UH 12%	08	113	L 58		15
97	CR 1		19	111	L 14	0.10 UH 12%	05	112	L 59	3.9 UH 15%	12
102	CR 2		05	121	L 16	1.0 UH 12%	06	116	L 60		02
102	CR 3		05	114	L 17	18.0 UH 15%	08	129	L 61		02
100	CR 4		06	121	L 18	1.0 UH 12%	04	113	L 62		15
100	CR 5		06	121	L 19	1.0 UH 12%	04	120	L 63		14
101	CR 6		06	121	L 20	1.0 UH 12%	09	108	L 64	0.056 UH 12%	15
100	CR 7		04	121	L 21	1.0 UH 12%	04	131	L 65		02
100	CR 8		04	121	L 22	1.0 UH 12%	04	108	L 66	0.056 UH 12%	15
101	CR 9		06	114	L 23	18.0 UH 15%	08	130	L 67		14
100	CR 10		06	119	L 24	SMT	09	117	L 70	SMT	12
100	CR 11		06	114	L 25	18.0 UH 15%	08	124	L 71	0.039 UH 12%	15
100	CR 12		04	127	L 26		04	119	L 72	SMT	15
100	CR 13		04	127	L 27		04	116	L 73		02
102	CR 14		08	126	L 28		04	130	L 74		02
101	CR 15		04	120	L 29		07	128	L 75		02
101	CR 16		04	121	L 30	1.0 UH 12%	06	130	L 76		19
99	CR 17		14	119	L 31	SMT	08	134	Q 1		05
98	CR 18		16	120	L 32		07	134	Q 2		08
101	CR 19		03	127	L 33		06	135	Q 3		19
101	CR 20		03	110	L 35	0.082 UH 12%	16	135	Q 4		06
99	CR 21		14	126	L 36		04	135	Q 5		04
97	CR200		19	119	L 37	SMT	15	136	Q 6	NE46134 SMD	05
103	FL 1		07	112	L 38	3.9 UH 15%	12	135	Q 7		06
105	J 1		20	126	L 39		06	134	Q 8		05
104	J 2		20	124	L 40	0.039 UH 12%	15	135	Q 9		14
106	J 3		02	121	L 41	1.0 UH 12%	06	137	Q 10		14
106	J 4		02	121	L 42	1.0 UH 12%	04	133	Q 11		14
107	K 1		02	121	L 43	1.0 UH 12%	04	137	Q 12		14
107	K200		03	130	L 44		14	135	Q 13		14
121	L 1	1.0 UH 12%	06	111	L 45	0.10 UH 12%	16	135	Q200		04
126	L 2		06	125	L 47	0.047 UH 12%	14	133	Q201		14
114	L 3	18.0 UH 15%	05	115	L 48	SMT	12	133	Q202		14

SPECIAL SYMBOLS

X NO SPECIFIC QTY REQD (QTY TABLE)

* ORIGINAL CONFIGURATION (QTY TABLE)

MATERIAL CODE (NOT A DWG)

— NOT AVAILABLE

FIND (ITEM) NUMBERS 1 TO 999

— ASSY OR DETAIL ITEMS

— AW/PS CRITICAL ITEMS

— SPECIAL CONFIGURATION CONTROL ITEMS

— REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS)

— EMP/RADIATION HARD ITEMS

CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)

1 SELECT AT ASSEMBLY (FIRST SELECT ITEM)

2 SUBSEQUENT SELECT (ITEMS)

3 ASSEMBLY

4 BULK OR SUNDRY ITEM

5 REFERENCE DOCUMENT

7 MACHINED CASTING DWG

8 SELECT PER AO OR MI

V VENDOR (SUPPLIER) ITEM—

SPEC SOURCE DWG

* CUSTOMER—FURNISHED ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST	Honeywell	PRODUCT ENGINEER R. PAULSEN	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026234-902	REV. LTR XF
		DESIGN CHECKER	END ITEM 7026203			DATE 02-01-18
		SPECIAL DESIGNATION	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-VHF RECEIVER		SHEET 21 OF 24
REFERENCE DESIGNATION						

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
135	Q203		19	154	R 41	2000 OHMS !1% 1/16 W	08	141	R 85	16.9 OHMS !1% 1/16 W	14
152	R 1	1000 OHMS !1% 1/16 W	19	204	R 42	20 OHMS 1/16 W	09	158	R 86	20,000 OHMS !1% 1/16 W	13
157	R 2	10,000 OHMS !1% 1/16 W	05	157	R 43	10,000 OHMS !1% 1/16 W	04	157	R 87	10,000 OHMS !1% 1/16 W	13
157	R 3	10,000 OHMS !1% 1/16 W	08	157	R 44	10,000 OHMS !1% 1/16 W	04	157	R 88	10,000 OHMS !1% 1/16 W	13
173	R 4	10,000 OHMS !1% 1/4 W	19	145	R 45	49.9 OHMS !1% 1/16 W	08	139	R 89	10 OHMS !1% 1/16 W	03
150	R 5	301 OHMS !1% 1/16 W	04	158	R 46	20,000 OHMS !1% 1/16 W	14	171	R 90	681 OHMS !1% 1/4 W	14
138	R 6	150.0 OHMS !1% 1 W	19	154	R 48	2000 OHMS !1% 1/16 W	13	148	R 91	100 OHMS !1% 1/16 W	13
157	R 7	10,000 OHMS !1% 1/16 W	06	144	R 49	37.4 OHMS !1% 1/16 W	13	160	R 92	0.100 MEGO !1% 1/16 W	16
150	R 8	301 OHMS !1% 1/16 W	06	149	R 50	150 OHMS !1% 1/16 W	13	152	R 93	1000 OHMS !1% 1/16 W	14
150	R 9	301 OHMS !1% 1/16 W	06	160	R 51	0.100 MEGO !1% 1/16 W	12	156	R 94	4990 OHMS !1% 1/16 W	14
173	R 10	10,000 OHMS !1% 1/4 W	19	142	R 52	24.9 OHMS !1% 1/16 W	12	157	R 95	10,000 OHMS !1% 1/16 W	14
150	R 11	301 OHMS !1% 1/16 W	04	154	R 53	2000 OHMS !1% 1/16 W	12	146	R 97	54.9 OHMS !1% 1/16 W	14
165	R 12	10000 OHMS 1/16 W	18	141	R 54	16.9 OHMS !1% 1/16 W	15	146	R 98	54.9 OHMS !1% 1/16 W	15
152	R 13	1000 OHMS !1% 1/16 W	05	152	R 55	1000 OHMS !1% 1/16 W	14	142	R 99	24.9 OHMS !1% 1/16 W	15
152	R 14	1000 OHMS !1% 1/16 W	08	142	R 56	24.9 OHMS !1% 1/16 W	12	154	R100	2000 OHMS !1% 1/16 W	15
157	R 15	10,000 OHMS !1% 1/16 W	04	152	R 57	1000 OHMS !1% 1/16 W	13	142	R101	24.9 OHMS !1% 1/16 W	12
172	R 16	1620 OHMS !1% 1/4 W	05	154	R 58	2000 OHMS !1% 1/16 W	13	141	R102	16.9 OHMS !1% 1/16 W	12
153	R 17	1500 OHMS !1% 1/16 W	06	141	R 59	16.9 OHMS !1% 1/16 W	15	140	R104	15 OHMS !1% 1/16 W	15
148	R 18	100 OHMS !1% 1/16 W	08	144	R 60	37.4 OHMS !1% 1/16 W	13	200	R105	5.11 OHMS !1% 1/16 W	03
204	R 19	20 OHMS 1/16 W	09	145	R 61	49.9 OHMS !1% 1/16 W	16	145	R106	49.9 OHMS !1% 1/16 W	12
169	R 20	200 OHMS !1% 1/4 W	05	156	R 62	4990 OHMS !1% 1/16 W	16	160	R107	0.100 MEGO !1% 1/16 W	15
169	R 21	200 OHMS !1% 1/4 W	05	145	R 63	49.9 OHMS !1% 1/16 W	12	142	R108	24.9 OHMS !1% 1/16 W	12
169	R 22	200 OHMS !1% 1/4 W	05	171	R 64	681 OHMS !1% 1/4 W	14	154	R109	2000 OHMS !1% 1/16 W	12
171	R 23	681 OHMS !1% 1/4 W	05	154	R 65	2000 OHMS !1% 1/16 W	15	158	R110	20,000 OHMS !1% 1/16 W	14
157	R 24	10,000 OHMS !1% 1/16 W	06	142	R 66	24.9 OHMS !1% 1/16 W	15	152	R111	1000 OHMS !1% 1/16 W	14
139	R 25	10 OHMS !1% 1/16 W	07	146	R 68	54.9 OHMS !1% 1/16 W	14	138	R112	150.0 OHMS !1% 1 W	19
152	R 26	1000 OHMS !1% 1/16 W	19	156	R 69	4990 OHMS !1% 1/16 W	13	164	R113	100 OHMS 1/16 W	11
204	R 27	20 OHMS 1/16 W	09	156	R 70	4990 OHMS !1% 1/16 W	13	164	R114	100 OHMS 1/16 W	19
150	R 28	301 OHMS !1% 1/16 W	06	156	R 71	4990 OHMS !1% 1/16 W	14	157	R115	10,000 OHMS !1% 1/16 W	03
150	R 29	301 OHMS !1% 1/16 W	06	157	R 72	10,000 OHMS !1% 1/16 W	14	164	R116	100 OHMS 1/16 W	11
157	R 30	10,000 OHMS !1% 1/16 W	05	139	R 73	10 OHMS !1% 1/16 W	03	164	R117	100 OHMS 1/16 W	11
164	R 31	100 OHMS 1/16 W	11	159	R 74	49,900 OHMS !1% 1/16 W	17	173	R118	10,000 OHMS !1% 1/4 W	02
157	R 32	10,000 OHMS !1% 1/16 W	06	152	R 76	1000 OHMS !1% 1/16 W	14	169	R119	200 OHMS !1% 1/4 W	03
174	R 33	0.05 OHMS MAX 2 AMP	08	205	R 77	0.150 MEGO !1% W	16	142	R120	24.9 OHMS !1% 1/16 W	03
141	R 34	16.9 OHMS !1% 1/16 W	08	166	R 78	6.81 OHMS !1% 1/4 W	16	148	R121	100 OHMS !1% 1/16 W	03
141	R 35	16.9 OHMS !1% 1/16 W	08	166	R 79	6.81 OHMS !1% 1/4 W	16	164	R122	100 OHMS 1/16 W	11
204	R 36	20 OHMS 1/16 W	09	156	R 80	4990 OHMS !1% 1/16 W	13	164	R123	100 OHMS 1/16 W	19
157	R 37	10,000 OHMS !1% 1/16 W	06	150	R 81	301 OHMS !1% 1/16 W	13	152	R124	1000 OHMS !1% 1/16 W	04
145	R 38	49.9 OHMS !1% 1/16 W	07	143	R 82	30.9 OHMS !1% 1/16 W	13	151	R125	511 OHMS !1% 1/16 W	05
152	R 39	1000 OHMS !1% 1/16 W	05	147	R 83	80.6 OHMS !1% 1/16 W	13	151	R126	511 OHMS !1% 1/16 W	05
152	R 40	1000 OHMS !1% 1/16 W	08	164	R 84	100 OHMS 1/16 W	11	152	R127	1000 OHMS !1% 1/16 W	06

SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT AVAILABLE	FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS	- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS	CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM
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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
		DESIGN CHECKER		END ITEM 7026203						DATE 02-01-18	
		SPECIAL DESIGNATION		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- VHF RECEIVER		SHEET 22		OF 24	
REFERENCE DESIGNATION		Honeywell									
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
139	R128	10 OHMS 11% 1/16 W	07	150	R220	301 OHMS 11% 1/16 W	04	157	R262	10,000 OHMS 11% 1/16 W	11
155	R129	2740 OHMS 11% 1/16 W	08	150	R221	301 OHMS 11% 1/16 W	04	157	R263	10,000 OHMS 11% 1/16 W	11
148	R130	100 OHMS 11% 1/16 W	10	158	R222	20,000 OHMS 11% 1/16 W	18	152	R264	1000 OHMS 11% 1/16 W	20
152	R131	1000 OHMS 11% 1/16 W	13	155	R223	2740 OHMS 11% 1/16 W	18	152	R265	1000 OHMS 11% 1/16 W	20
159	R132	49,900 OHMS 11% 1/16 W	17	152	R224	1000 OHMS 11% 1/16 W	19	157	R266	10,000 OHMS 11% 1/16 W	10
159	R133	49,900 OHMS 11% 1/16 W	17	157	R225	10,000 OHMS 11% 1/16 W	19	148	R267	100 OHMS 11% 1/16 W	09
159	R134	49,900 OHMS 11% 1/16 W	17	158	R226	20,000 OHMS 11% 1/16 W	19	156	R269	4990 OHMS 11% 1/16 W	19
159	R135	49,900 OHMS 11% 1/16 W	17	152	R227	1000 OHMS 11% 1/16 W	19	157	R270	10,000 OHMS 11% 1/16 W	19
159	R136	49,900 OHMS 11% 1/16 W	17	158	R228	20,000 OHMS 11% 1/16 W	19	160	R271	0.100 MEGO 11% 1/16 W	06
159	R137	49,900 OHMS 11% 1/16 W	17	157	R229	10,000 OHMS 11% 1/16 W	19	202	R272	22.1 OHMS 11% 1/4 W	05
159	R138	49,900 OHMS 11% 1/16 W	17	153	R230	1500 OHMS 11% 1/16 W	19	202	R273	22.1 OHMS 11% 1/4 W	05
161	R139	0.200 MEGO 11% 1/16 W	17	156	R231	4990 OHMS 11% 1/16 W	19	157	R274	10,000 OHMS 11% 1/16 W	10
161	R140	0.200 MEGO 11% 1/16 W	17	157	R232	10,000 OHMS 11% 1/16 W	06	157	R275	10,000 OHMS 11% 1/16 W	11
161	R141	0.200 MEGO 11% 1/16 W	17	153	R233	1500 OHMS 11% 1/16 W	04	157	R276	10,000 OHMS 11% 1/16 W	04
161	R142	0.200 MEGO 11% 1/16 W	17	148	R234	100 OHMS 11% 1/16 W	18	157	R277	10,000 OHMS 11% 1/16 W	04
150	R143	301 OHMS 11% 1/16 W	17	162	R235	0.309 MEGO 11% 1/16 W	18	157	R278	10,000 OHMS 11% 1/16 W	04
154	R144	2000 OHMS 11% 1/16 W	18	158	R236	20,000 OHMS 11% 1/16 W	06	164	R279	100 OHMS 1/16 W	11
154	R145	2000 OHMS 11% 1/16 W	18	158	R237	20,000 OHMS 11% 1/16 W	04	164	R281	100 OHMS 1/16 W	11
148	R146	100 OHMS 11% 1/16 W	10	157	R238	10,000 OHMS 11% 1/16 W	04	157	R282	10,000 OHMS 11% 1/16 W	06
203	R148	0.05 OHMS MAX 2.5 AMP	19	157	R239	10,000 OHMS 11% 1/16 W	19	145	R283	49.9 OHMS 11% 1/16 W	10
152	R149	1000 OHMS 11% 1/16 W	12	160	R240	0.100 MEGO 11% 1/16 W	06	164	R284	100 OHMS 1/16 W	11
154	R200	2000 OHMS 11% 1/16 W	18	156	R241	4990 OHMS 11% 1/16 W	19	157	R285	10,000 OHMS 11% 1/16 W	14
148	R201	100 OHMS 11% 1/16 W	18	169	R242	200 OHMS 11% 1/4 W	09	145	R286	49.9 OHMS 11% 1/16 W	10
157	R202	10,000 OHMS 11% 1/16 W	18	169	R243	200 OHMS 11% 1/4 W	09	166	R287	6.81 OHMS 11% 1/4 W	12
157	R203	10,000 OHMS 11% 1/16 W	06	168	R244	66.5 OHMS 11% 1/4 W	09	164	R288	100 OHMS 1/16 W	11
155	R204	2740 OHMS 11% 1/16 W	18	168	R245	66.5 OHMS 11% 1/4 W	09	164	R289	100 OHMS 1/16 W	11
157	R205	10,000 OHMS 11% 1/16 W	18	169	R246	200 OHMS 11% 1/4 W	09	142	R290	24.9 OHMS 11% 1/16 W	10
152	R206	1000 OHMS 11% 1/16 W	20	169	R247	200 OHMS 11% 1/4 W	09	144	R291	37.4 OHMS 11% 1/16 W	10
152	R207	1000 OHMS 11% 1/16 W	20	156	R248	4990 OHMS 11% 1/16 W	11	157	R292	10,000 OHMS 11% 1/16 W	06
152	R208	1000 OHMS 11% 1/16 W	20	156	R249	4990 OHMS 11% 1/16 W	19	158	R293	20,000 OHMS 11% 1/16 W	14
152	R209	1000 OHMS 11% 1/16 W	20	160	R250	0.100 MEGO 11% 1/16 W	18	160	R294	0.100 MEGO 11% 1/16 W	10
170	R210	511 OHMS 11% 1/4 W	18	163	R251	0.953 MEGO 11% 1/16 W	18	144	R295	37.4 OHMS 11% 1/16 W	10
170	R211	511 OHMS 11% 1/4 W	18	174	R252	0.05 OHMS MAX 2 AMP	07	142	R296	24.9 OHMS 11% 1/16 W	10
167	R212	51.1 OHMS 11% 1/4 W	05	157	R254	10,000 OHMS 11% 1/16 W	06	160	R297	0.100 MEGO 11% 1/16 W	04
167	R213	51.1 OHMS 11% 1/4 W	05	156	R255	4990 OHMS 11% 1/16 W	19	145	R298	49.9 OHMS 11% 1/16 W	10
202	R214	22.1 OHMS 11% 1/4 W	05	157	R256	10,000 OHMS 11% 1/16 W	19	160	R299	0.100 MEGO 11% 1/16 W	04
202	R215	22.1 OHMS 11% 1/4 W	05	156	R257	4990 OHMS 11% 1/16 W	19	155	R300	2740 OHMS 11% 1/16 W	13
206	R216	100 OHMS 11% 1/4 W	98	159	R258	49,900 OHMS 11% 1/16 W	11	164	R301	100 OHMS 1/16 W	11
157	R217	10,000 OHMS 11% 1/16 W	19	157	R259	10,000 OHMS 11% 1/16 W	04	148	R302	100 OHMS 11% 1/16 W	03
157	R218	10,000 OHMS 11% 1/16 W	18	157	R260	10,000 OHMS 11% 1/16 W	19	166	R303	6.81 OHMS 11% 1/4 W	13
157	R219	10,000 OHMS 11% 1/16 W	04	204	R261	20 OHMS 1/16 W	10	152	R305	1000 OHMS 11% 1/16 W	10

SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)	
X NO SPECIFIC QTY REQD (QTY TABLE)	- ASSY OR DETAIL ITEMS	- REF DOCUMENTS, BULK	1 SELECT AT ASSEMBLY	4 BULK OR SUNDRY ITEM	8 SELECT PER AO OR MI
* ORIGINAL CONFIGURATION (QTY TABLE)	- AW/PS CRITICAL ITEMS	SUNDRIES OR ACCEPTABLE	(FIRST SELECT ITEM)	5 REFERENCE DOCUMENT	V VENDOR (SUPPLIER) ITEM-
MATERIAL CODE (NOT A DWG)	- SPECIAL CONFIGURATION	SUBSTITUTES (ALTERNATE	2 SUBSEQUENT SELECT (ITEMS)	7 MACHINED CASTING DWG	SPEC SOURCE DWG
_ NOT AVAILABLE	CONTROL ITEMS	ITEMS)	3 ASSEMBLY		* CUSTOMER-FURNISHED
		- EMP/RADIATION HARD ITEMS			ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		PRODUCT ENGINEER R. PAULSEN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026234-902		REV. LTR XF	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-VHF RECEIVER		DATE 02-01-18		SHEET 23 OF 24	
		SPECIAL DESIGNATION		NEXT ASSY 7026203							
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
150	R306	301 OHMS 11% 1/16 W	17	160	R348	0.100 MEGO 11% 1/16 W	03	178	U203		03
173	R308	10,000 OHMS 11% 1/4 W	02	160	R349	0.100 MEGO 11% 1/16 W	03	190	U204		17
152	R309	1000 OHMS 11% 1/16 W	14	173	R350	10,000 OHMS 11% 1/4 W	19	197	VR 1		19
164	R310	100 OHMS 1/16 W	11	152	R351	1000 OHMS 11% 1/16 W	09	197	VR200		19
164	R311	100 OHMS 1/16 W	11	174	R352	0.05 OHMS MAX 2 AMP	16	198	Z 1		01
157	R312	10,000 OHMS 11% 1/16 W	02	203	R353	0.05 OHMS MAX 2.5 AMP	16	198	Z 2		01
158	R313	20,000 OHMS 11% 1/16 W	02	175	TP 1		14	198	Z 3		01
152	R314	1000 OHMS 11% 1/16 W	02	175	TP 2		12	198	Z 4		01
152	R315	1000 OHMS 11% 1/16 W	02	175	TP 3		07	198	Z 5		01
157	R316	10,000 OHMS 11% 1/16 W	14	175	TP 4		08	198	Z 6		01
148	R317	100 OHMS 11% 1/16 W	03	188	U 1		18	198	Z 7		09
166	R318	6.81 OHMS 11% 1/4 W	15	177	U 2		18	199	Z200		09
157	R319	10,000 OHMS 11% 1/16 W	03	178	U 3		19	199	Z201		13
170	R320	511 OHMS 11% 1/4 W	17	178	U 4		19	199	Z202		12
170	R321	511 OHMS 11% 1/4 W	17	178	U 5		11	199	Z203		12
148	R322	100 OHMS 11% 1/16 W	17	179	U 6		08	199	Z204		13
158	R323	20,000 OHMS 11% 1/16 W	14	194	U 7		08	199	Z205		12
145	R324	49.9 OHMS 11% 1/16 W	03	183	U 8		09	199	Z206		12
157	R325	10,000 OHMS 11% 1/16 W	03	193	U 9		07	199	Z207		15
145	R326	49.9 OHMS 11% 1/16 W	03	187	U 10		09	199	Z208		15
145	R327	49.9 OHMS 11% 1/16 W	03	177	U 11		17	199	Z209		15
164	R328	100 OHMS 1/16 W	11	184	U 12		10	199	Z210		15
142	R329	24.9 OHMS 11% 1/16 W	03	194	U 13		12				
153	R330	1500 OHMS 11% 1/16 W	19	191	U 14		12				
157	R331	10,000 OHMS 11% 1/16 W	19	182	U 15		13				
152	R332	1000 OHMS 11% 1/16 W	19	194	U 16		15				
148	R333	100 OHMS 11% 1/16 W	03	181	U 17	288 MACROCELLS CPLD	11				
157	R334	10,000 OHMS 11% 1/16 W	19	180	U 18		10				
157	R335	10,000 OHMS 11% 1/16 W	19	192	U 19		16				
158	R336	20,000 OHMS 11% 1/16 W	03	194	U 20		12				
152	R337	1000 OHMS 11% 1/16 W	19	186	U 21		12				
157	R338	10,000 OHMS 11% 1/16 W	03	176	U 22		13				
148	R339	100 OHMS 11% 1/16 W	03	188	U 23		17				
148	R340	100 OHMS 11% 1/16 W	03	185	U 24		03				
160	R341	0.100 MEGO 11% 1/16 W	17	194	U 25		15				
163	R342	0.953 MEGO 11% 1/16 W	17	191	U 26		15				
173	R343	10,000 OHMS 11% 1/4 W	19	189	U 27		19				
157	R344	10,000 OHMS 11% 1/16 W	03	196	U 28		19				
154	R345	2000 OHMS 11% 1/16 W	19	195	U200		09				
157	R346	10,000 OHMS 11% 1/16 W	19	190	U201		18				
162	R347	0.309 MEGO 11% 1/16 W	17	180	U202		14				

SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)	
X NO SPECIFIC QTY REQD (QTY TABLE)	- ASSY OR DETAIL ITEMS	- REF DOCUMENTS, BULK	1 SELECT AT ASSEMBLY	4 BULK OR SUNDRY ITEM	8 SELECT PER AO OR MI
* ORIGINAL CONFIGURATION (QTY TABLE)	- AW/PS CRITICAL ITEMS	SUNDRIES OR ACCEPTABLE	(FIRST SELECT ITEM)	5 REFERENCE DOCUMENT	V VENDOR (SUPPLIER) ITEM-
MATERIAL CODE (NOT A DWG)	- SPECIAL CONFIGURATION	SUBSTITUTES (ALTERNATE	2 SUBSEQUENT SELECT (ITEMS)	7 MACHINED CASTING DWG	SPEC SOURCE DWG
_ NOT AVAILABLE	CONTROL ITEMS	ITEMS)	3 ASSEMBLY		* CUSTOMER-FURNISHED
		- EMP/RADIATION HARD ITEMS			ITEM

NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST	Honeywell	PRODUCT ENGINEER	CONTRACT NO.	FSCM NO.	DRAWING NO.	REV. LTR
		R. PAULSEN	X-RELEASE	55939	PL 7026234-902	XF
		DESIGN CHECKER	END ITEM			
REVISION RECORD			7026203			DATE 02-01-18
	SPECIAL DESIGNATION	NEXT ASSY		LIST TITLE		SHEET 24 OF 24
			7026203		CIRCUIT CARD ASSEMBLY-VHF RECEIVER	

REV LTR	DESCRIPTION OF REVISIONS	DATE MO DAY YR	APPROVAL
XA	RELEASE FOR ENGINEERING BUILD AND PARTS PROCUREMENT. PARTS LIST RELEASE ONLY.	4-12-01	
XB	PL EXTENSIVELY CHANGED.	4-19-01	
XC	PL EXTENSIVELY CHANGED.	5-25-01	
XD	PL EXTENSIVELY CHANGED.	10-10-01	
XE	ITEM 152 QTY WAS 29. DELETED ITEMS 205 AND 704 PNS WERE 7500000-103 AND 293253200-6 QTYS	10-19-01	
XE	WERE 1 AND X RESP.	10-19-01	
XF	PL EXTENSIVELY CHANGED.	1-18-02	

SHEET INDEX	ALL SHEETS OF THIS DOCUMENT BEAR THE SAME REVISION LETTER.
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CAUTION:	REVISION STATUS OF PARTS LIST SHALL BE THE SAME AS BASIC DRAWING NUMBER.
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