

PARTS LIST PART TABULATION		Honeywell	PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD	
			DESIGN CHECKER		END ITEM 7026203						DATE 01-10-18	
			SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		S H E E T 1 OF 28			
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		7026235-2	7026235-2	PWB		
2	2					EA	07187	0164-5	0164-5	WASHER	CRES 0.124 ID	V
3	6					EA	07187	0919-13	MS51957-13	SCREW	PNH CRES 4-40X1-4 MIL-S-7742	
4	1					EA	07187	0919-15	MS51957-15	SCREW	PNH CRES 4-40X3-8 MIL-S-7742	
5	1					EA	07187	0919-17	MS51957-17	SCREW	SPECIAL CONFIG CONTROL PNH CRES 4-40X1-2 MIL-S-7742	
6	16					EA	07187	2504188-143	2504188-143	SCREW	FLH CRES 4-40X11-16	
7	8					EA	58960	2504638-5	NAS620C4L	WASHER	CRES 0.115 ID	V
8	2					EA		7004588-223	7004588-223	INSUL		
9	1							7026215-902				
10	1							7026228-902				
11	2							7029988-1				
12	2					EA		7500518-1	7500518-1	WASHER		V
13	4					EA	07187	0919-2	MS51957-2	SCREW	PNH CRES 2-56X3-16 MIL-S-7742	
14	4					EA	58960	2504638-2	NAS620C2	WASHER	CRES 0.089 ID	
15	1							7029955-901				
51	20					EA	07187	4006200-85	M39014/02-XV	CAP	1,000,000 UUF !10% 50 VDCW MIL-C-39014/2 C 82 10 C 92 10 C 95 10 C 96 10 C 98 01 C 99 01 C100 01 C101 01 C124 01 C125 01 C126 01 C127 01 C128 01 C129 01 C130 01 C137 01 C138 01 C139 01 C155 01 C156 01	
52	50					EA		7011730-225	7011730-225	CAP	1 UF !10% 25 VDCW SURFACE MOUNT C 17 06 C 63 06 C 64 06 C 73 02 C 77 08 C 89 09 C 91 09 C103 02 C104 02 C107 02 C108 02 C110 06 C112 06 C113 06 C122 02 C141 06 C142 02 C144 06 C145 06 C146 06 C159 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				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.												

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								DESIGN CHECKER		END ITEM 7026203						DATE 01-10-18	
								SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER				S H E E T 2 OF 28	
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				CODS		
53	8					EA		7011730-340	7011730-340	CAP	C160 06 C161 06 C164 02 C165 02 C173 06 C174 02 C175 02 C209 11 C246 11 C263 05 C276 02 C277 02 C278 02 C279 02 C287 02 C294 09 C300 02 C301 02 C303 05 C314 13 C326 09 C329 02 C333 04 C352 01 C353 01 C354 01 C365 04 C371 04 C388 02 0.01 UF !10% 25 VDCW SURFACE MOUNT C288 04 C306 04 C307 04 C323 04 C330 04 C343 04 C366 04 C367 04	V					
54	5					EA		7011730-509	7011730-509	CAP	470 PF !10% 100 VDCW SURFACE MOUNT C 15 11 C 36 11 C 69 10 C 72 10 C 80 10	V					
55	9					EA		7011730-513	7011730-513	CAP	1000 PF !10% 100 VDCW SURFACE MOUNT C 68 09 C 70 08 C 90 09 C 94 09 C195 07 C206 09 C213 09 C254 10 C255 10	V					
56	2					EA		7011730-525	7011730-525	CAP	0.010 UF !10% 100 VDCW SURFACE MOUNT C 16 11 C 42 11	V					
59	2					EA		7011730-540	7011730-540	CAP	0.10 UF !10% 100 VDCW SURFACE MOUNT C268 01 C375 01	V					
60	8					EA		7013064-318	7013064-318	CAP	220 UF !20% 10 VDCW SURFACE MOUNT C135 03 C143 02 C177 01 C178 01 C181 03 C191 02 C264 02 C309 02	V					
61	1					EA		7013064-707	7013064-707	CAP	1 UF !10% 35 VDCW SURFACE MOUNT C368 04	V					
62	1					EA		7013064-713	7013064-713	CAP	10 UF !10% 35 VDCW	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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PART TABULATION						DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		DATE 01-10-18			
						SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203				S H E E T 3 OF 28			
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		
63	27					EA		7013064-714	7013064-714	CAP	SURFACE MOUNT C308 04 22 MFD 120% 35 VDCW SURFACE MOUNT C 50 06 C 75 08 C 79 09 C 84 02 C 85 02 C132 02 C134 02 C148 01 C149 01 C150 01 C151 01 C152 01 C153 01 C154 02 C182 01 C183 01 C184 01 C185 01 C186 01 C187 01 C190 02 C218 05 C271 05 C304 05 C305 05 C342 02 C364 04		V		
64	1					EA		7015930-129	7015930-129	CAP	2.0 PF 10.1 PF 500 VDCW C 56 11		V		
65	1					EA		7015930-133	7015930-133	CAP	2.7 PF 10.1 PF 500 VDCW C 62 11		V		
66	2					EA		7015930-144	7015930-144	CAP	7.5 PF 15% 500 VDCW C 49 11 C 61 11		V		
67	1					EA		7015930-146	7015930-146	CAP	10 PF 15% 500 VDCW C 58 11		V		
68	1					EA		7015930-152	7015930-152	CAP	18 PF 15% 500 VDCW C 55 11		V		
69	1					EA		7015930-154	7015930-154	CAP	22 PF 15% 500 VDCW C 60 11		V		
70	1					EA		7015930-156	7015930-156	CAP	27 PF 15% 500 VDCW C 59 11		V		
71	2					EA		7015930-157	7015930-157	CAP	30 PF 15% 500 VDCW C 41 10 C 57 11		V		
72	1					EA		7015930-167	7015930-167	CAP	75 PF 15% 500 VDCW C 25 10		V		
73	1					EA		7015930-170	7015930-170	CAP	100 PF 15% 500 VDCW C 8 10		V		
74	1					EA		7015930-179	7015930-179	CAP	240 PF 15% 200 VDCW C 13 10		V		
75	1					EA		7015930-181	7015930-181	CAP	300 PF 15% 200 VDCW C 22 10		V		
76	9					EA		7015930-186	7015930-186	CAP	470 PF 15% 200 VDCW C 3 11 C 14 11 C 26 10		V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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						DESIGN CHECKER		END ITEM 7026203				DATE 01-10-18	
						SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		SHEET 4 OF 28	
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	13					EA		7022903-102	7022903-102	CAP	C 37 11 C 38 11 C 48 11 C 54 10 C 81 10 C260 10 1000 PF !10% 50 VDCW SURFACE MOUNT C 76 08 C 78 09 C196 11 C210 11 C222 11 C239 11 C258 09 C292 12 C319 01 C324 04 C332 04 C376 03 C379 12	V	
78	13					EA		7022903-103	7022903-103	CAP	0.010 UF !10% 50 VDCW SURFACE MOUNT C102 02 C163 02 C176 02 C200 07 C201 07 C223 13 C273 09 C299 02 C313 13 C315 13 C316 13 C317 13 C373 12	V	
79	50					EA		7022903-104	7022903-104	CAP	0.1 UF !10% 16 VDCW SURFACE MOUNT C 52 09 C 66 08 C 74 02 C 86 02 C 93 02 C166 13 C167 13 C188 06 C211 11 C230 05 C234 09 C252 05 C259 09 C265 10 C266 12 C267 10 C269 05 C289 03 C290 03 C291 03 C295 13 C296 13 C297 13 C310 03 C312 13 C318 13 C320 05 C325 03 C327 13 C334 03 C335 12 C336 02 C346 04 C348 03 C349 03 C360 03 C361 12 C362 02 C369 04 C372 12 C374 12 C377 09 C378 09 C380 12 C382 03 C383 03 C384 03 C385 12 C386 12 C387 12	V	
80	3					EA		7022904-100	7022904-100	CAP	10 PF 10.25 PF 50 VDCW SURFACE MOUNT	V	
82	10					EA		7022904-101	7022904-101	CAP	C 65 08 C219 05 C282 05 100 UUF !1% 50 VDCW	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
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			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER	SHEET 5 OF 28	

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
83	1					EA		7022904-120	7022904-120	CAP	SURFACE MOUNT C 10 08 C 18 07 C 20 07 C118 06 C131 06 C168 06 C179 06 C280 05 C293 09 C356 05 12 PF 10.25% PF 50 VDCW	V
84	8					EA		7022904-150	7022904-150	CAP	SURFACE MOUNT C 34 09 15 PF 10.25% PF 50 VDCW	V
85	2					EA		7022904-180	7022904-180	CAP	SURFACE MOUNT C 27 08 C 28 08 C204 11 C205 11 C237 11 C238 11 C285 05 C339 05 18 PF 10.25% PF 50 VDCW	V
86	2					EA		7022904-22	7022904-22	CAP	SURFACE MOUNT C 5 09 C 11 09 2.2 PF 10.25% PF 50 VDCW	V
87	1					EA		7022904-220	7022904-220	CAP	SURFACE MOUNT C232 05 C248 05 22 PF 10.25% PF 50 VDCW	V
88	2					EA		7022904-271	7022904-271	CAP	SURFACE MOUNT C381 03 270 UUF 11% 50 VDCW	V
90	1					EA		7022904-390	7022904-390	CAP	SURFACE MOUNT C 2 09 C 4 08 39 PF 11% 50 VDCW	V
91	21					EA		7022904-471	7022904-471	CAP	SURFACE MOUNT C 24 08 470 PF 11% 50 VDCW	V
92	2					EA		7022904-68	7022904-68	CAP	SURFACE MOUNT C 35 10 C 83 11 C 97 11 C105 11 C106 11 C109 06 C114 11 C115 06 C116 06 C119 06 C120 06 C140 06 C157 06 C158 06 C169 06 C170 06 C180 06 C189 06 C261 05 C284 04 C321 05 6.8 PF 10.25% PF 50 VDCW	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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PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		DATE 01-10-18			
				SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203				S H E E T 6 OF 28			
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	
93	2					EA		7022904-680	7022904-680	CAP	C203 11 C236 11 68 PF 11% 50 VDCW SURFACE MOUNT	V	
94	2					EA		7022904-820	7022904-820	CAP	C274 05 C340 05 82 PF 11% 50 VDCW SURFACE MOUNT	V	
95	1					EA		7022904-903	7022904-903	CAP	C 12 10 C355 05 220 PF 15% 50 VDCW SURFACE MOUNT	V	
96	20					EA		7022904-936	7022904-936	CAP	C389 01 470 PF 15% 50 VDCW SURFACE MOUNT	V	
97	36					EA		7022904-940	7022904-940	CAP	C 19 07 C 29 08 C 30 08 C 31 09 C 32 09 C 43 08 C 44 08 C 45 08 C 47 09 C 67 09 C 88 09 C193 07 C194 07 C199 07 C207 07 C208 07 C212 07 C221 11 C251 11 C338 01 1000 PF 15% 50 VDCW SURFACE MOUNT	V	
98	1					EA		7500054-271	7500054-271	CAP	C 87 09 C192 11 C197 11 C198 07 C214 05 C215 11 C216 05 C217 05 C227 05 C228 05 C229 05 C231 05 C233 01 C240 11 C242 05 C244 05 C245 05 C247 05 C249 01 C250 01 C253 05 C257 05 C262 05 C270 05 C272 09 C281 05 C283 05 C286 05 C322 05 C328 05 C331 04 C337 13 C345 04 C347 04 C363 05 C370 04 270 PF 15% 50 VDCW SURFACE MOUNT	V	
99	2					EA		7500054-926	7500054-926	CAP	C 71 10 1000 PF 11% 50 VDCW SURFACE MOUNT C121 06 C171 06	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
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PART TABULATION						DESIGN CHECKER		END ITEM 7026203		55939	PL 7026236-902		DATE 01-10-18	
						SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		S H E E T 7 OF 28		
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	5					EA		7012934-10	7012934-10	DIODE	STATIC SENSITIVE DEVICE MMBD7000L SURFACE MOUNT CR 4 09 CR 6 08 CR 8 12 CR 17 09 CR 18 01	V		
101	2					EA		7029802-100	7029802-100	DIODE	STATIC SENSITIVE DEVICE MBRM140T3 SURFACE MOUNT CR 13 01 CR 15 01	V		
102	3					EA		7030500-250	7030500-250	DIODE	STATIC SENSITIVE DEVICE MA4P1250 SURFACE MOUNT CR 2 11 CR 3 11 CR 5 11	V		
103	2					EA		7500103-31	7500103-31	DIODE	STATIC SENSITIVE DEVICE BBY31 SURFACE MOUNT CR 16 05 CR 20 05	V		
104	3					EA		7500361-100	7500361-100	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 7 09 CR 11 07 CR 12 11	V		
107	1					EA		7030491-1	7030491-1	RCPT	J 3 11	V		
108	1					EA		7500334-3	7500334-3	CONN	J 4 11	V		
109	1					EA		7019607-12	7019607-12	COIL	0.082 UH !2% SURFACE MOUNT L 51 05	V		
111	18					EA		7019607-124	7019607-124	COIL	0.82 UH !5% L 1 07 L 5 11 L 12 11 L 13 11 L 23 11 L 30 11 L 33 09 L 37 07 L 40 07 L 41 07 L 42 07 L 50 05 L 52 11 L 54 05 L 56 05 L 57 05 L 60 05 L 61 01	V		
112	4					EA		7019607-126	7019607-126	COIL	1.2 UH !5% L 14 09 L 18 08 L 19 08 L 20 09	V		
113	2					EA		7019607-16	7019607-16	COIL	SMT L 53 05 L 58 05	V		
115	3					EA		7021384-1	7021384-1	INDUCTOR	L 15 10 L 28 10 L 31 10	V		
116	1					EA		7021384-2	7021384-2	INDUCTOR	L 21 10	V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE														
SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999						CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)						
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* 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 APPLICABLE		- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS)						6 SELECT PER AO OR MI						
		- EMP/RADIATION HARD ITEMS						7 MACHINED CASTING DWG						
								8 SELECT PER AO OR MI						
								V VENDOR (SUPPLIER) ITEM-						
								SPEC SOURCE DWG						
								* CUSTOMER-FURNISHED ITEM						

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		DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER	SHEET 8 OF 28	

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
117	1							7023322-6			L 35 01	
118	4					EA		7025088-20	7025088-20	IDCTR	47.0 nH LL1608-FH *MOISTURE SENSITIVE*	V
											L 38 11 L 39 11 L 44 11	
119	3					EA		7025088-24	7025088-24	IDCTR	100 nH LL1608-FH *MOISTURE SENSITIVE*	V
120	1					EA		7026393-11	7026393-11	INDUCTOR	L 48 05 L 49 05 L 63 03 STATIC SENSITIVE DEVICE	V
											PACIOU-1 SURFACE MOUNT	
121	1					EA		7026393-14	7026393-14	INDUCTOR	L 36 01 STATIC SENSITIVE DEVICE	V
											PACIOU-4 SURFACE MOUNT	
122	1					EA		7029530-246	7029530-246	INDUCTOR	L 34 01 STATIC SENSITIVE DEVICE	V
											132-15SM SURFACE MOUNT	
123	3					EA		7029531-12	7029531-12	INDUCTOR	L 32 11 STATIC SENSITIVE DEVICE	V
											A04T SURFACE MOUNT	
124	2					EA		7029531-22	7029531-22	INDUCTOR	L 4 10 L 7 10 L 11 10 STATIC SENSITIVE DEVICE	V
											B07T SURFACE MOUNT	
125	1					EA		7029531-28	7029531-28	INDUCTOR	L 6 08 L 8 10 STATIC SENSITIVE DEVICE	V
											B08T SURFACE MOUNT	
126	2					EA		7029531-8	7029531-8	INDUCTOR	L 26 08 STATIC SENSITIVE DEVICE	V
											A03T SURFACE MOUNT	
127	2					EA		7029532-120	7029532-120	INDUCTOR	L 2 08 L 29 10 STATIC SENSITIVE DEVICE	V
											1812SMS-120N SURFACE MOUNT	

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 B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER	S H E E T 9 OF 28	

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	2					EA		7029532-27	7029532-27	INDUCTOR	L 55 05 L 59 05 STATIC SENSITIVE DEVICE 1812SMS-27N SURFACE MOUNT	V
129	2					EA		7029532-47	7029532-47	INDUCTOR	L 10 09 L 25 11 STATIC SENSITIVE DEVICE 1812SMS-47N SURFACE MOUNT	V
130	1					EA		7029532-56	7029532-56	INDUCTOR	L 17 11 L 24 11 STATIC SENSITIVE DEVICE 1812SMS-56N SURFACE MOUNT	V
131	1					EA		7028414-615	7028414-615	CONN	L 16 11 P 1 14	V
132	1					EA		7026619-10	7026619-10	CONN	P 2 14	V
133	8					EA		7012042-110	7012042-110	XSTR	STATIC SENSITIVE DEVICE MMBT5551 SURFACE MOUNT	V
134	2					EA		7012043-106	7012043-106	XSTR	Q 15 12 Q 16 12 Q 17 12 Q 20 01 Q 21 02 Q 22 01 Q 23 09 Q 24 12 STATIC SENSITIVE DEVICE MMBT2907A SURFACE MOUNT	V
135	1					EA		7014906-100	7014906-100	DIODE	Q 11 02 Q 30 01	V
136	1					EA		7019398-260	7019398-260	XSTR	Q 10 01 STATIC SENSITIVE DEVICE IRFP260	V
137	3					EA		7026621-100	7026621-100	XSTR	Q 12 01 STATIC SENSITIVE DEVICE MG5FIN02	V
138	7					EA		7026622-100	7026622-100	XSTR	Q 6 02 Q 19 05 Q 28 05 STATIC SENSITIVE DEVICE Q 5 09 Q 7 08 Q 8 02 Q 9 02 Q 26 02 Q 27 02 Q 29 02	V
139	1					EA		7030494-147	7030494-147	XSTR	STATIC SENSITIVE DEVICE BLF147 Q 4 10	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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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST	Honeywell	PRODUCT ENGINEER B.BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
		DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER	S H E E T 10 OF 28	

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
140	1					EA		7030495-245	7030495-245	XSTR	STATIC SENSITIVE DEVICE BLF245 Q 3 10	V
141	2					EA		7030502-100	7030502-100	XSTR	STATIC SENSITIVE DEVICE MRF9482 Q 1 09 Q 2 08	V
142	4					EA		7500069-110	7500069-110	XSTR	STATIC SENSITIVE DEVICE SURFACE MOUNT Q 13 05 Q 14 05 Q 18 05 Q 25 05	V
143	4					EA		7018400-133	7018400-133	RESISTOR	2.00 OHMS !1% 1 W SURFACE MOUNT R134 01 R143 01 R343 01 R389 01	V
144	4					EA		7018400-183	7018400-183	RESISTOR	6.65 OHMS !1% 1 W SURFACE MOUNT R 77 01 R 78 01 R 86 01 R103 01	V
145	6					EA		7018400-94	7018400-94	RESISTOR	0.100 OHMS !1% 1 W SURFACE MOUNT R 50 08 R 55 09 R 66 10 R 67 10 R 84 09 R 85 10	V
146	2					EA		7018433-267	7018433-267	RESISTOR	49.9 OHMS !0.1% 1/8 W STATIC SENSITIVE DEVICE SURFACE MOUNT R 20 07 R 21 07	V
147	2					EA		7018433-325	7018433-325	RESISTOR	200.0 OHMS !0.1% 1/8 W SURFACE MOUNT R 19 07 R 30 07	V
148	8					EA		7018433-488	7018433-488	RESISTOR	10,000 OHMS !0.1% 1/8 W SURFACE MOUNT R 9 07 R 10 07 R 11 07 R 12 07 R 46 07 R 47 07 R 48 07 R 49 07	V
149	3					EA		7022518-200	7022518-200	RESISTOR	10 OHMS !1% 1/16 W R 23 09 R 24 09 R176 05	V
151	2					EA		7022518-238	7022518-238	RESISTOR	24.9 OHMS !1% 1/16 W R 39 09 R373 03	V
152	3					EA		7022518-252	7022518-252	RESISTOR	34.8 OHMS !1% 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

PARTS LIST	Honeywell	PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
		DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER	SHEET 11 OF 28	

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
153	1					EA		7022518-255	7022518-255	RESISTOR	R 36 09 R 37 09 R 51 09 37.4 OHMS 11% 1/16 W R264 03	V
154	4					EA		7022518-267	7022518-267	RESISTOR	49.9 OHMS 11% 1/16 W R 57 09 R 63 08 R160 05 R174 05	V
155	2					EA		7022518-279	7022518-279	RESISTOR	66.5 OHMS 11% 1/16 W R148 11 R173 11	V
156	59					EA		7022518-296	7022518-296	RESISTOR	100 OHMS 11% 1/16 W R 2 08 R 3 09 R 64 09 R101 06 R102 13 R110 13 R111 13 R116 13 R123 06 R125 13 R126 13 R127 13 R128 13 R129 13 R142 06 R175 05 R262 03 R265 03 R266 03 R268 03 R269 03 R270 03 R285 04 R287 03 R288 03 R289 03 R290 03 R291 03 R292 03 R293 03 R295 03 R305 03 R306 03 R307 03 R308 03 R309 03 R310 03 R311 03 R327 03 R328 03 R329 03 R330 03 R331 03 R332 03 R333 03 R334 03 R335 03 R349 03 R357 01 R359 03 R360 03 R361 03 R362 03 R363 03 R364 03 R366 03 R375 03 R376 03 R377 03	V
157	10					EA		7022518-325	7022518-325	RESISTOR	200 OHMS 11% 1/16 W R 14 09 R 32 08 R 56 09 R 61 02 R 74 08 R 91 02 R 92 02 R314 02 R341 02 R385 02	V
158	2					EA		7022518-337	7022518-337	RESISTOR	267 OHMS 11% 1/16 W R240 09 R369 12	V
159	2					EA		7022518-338	7022518-338	RESISTOR	274 OHMS 11% 1/16 W R 26 09 R 43 08	V
160	4					EA		7022518-341	7022518-341	RESISTOR	294 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
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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST				PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD			
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		DATE 01-10-18		SHEET 13 OF 28			
				SPECIAL DESIGNATION STATIC SENS		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		
169	1					EA		7022518-481	7022518-481	RESISTOR	R 33 08 R 97 02 R105 06 R113 06 R121 02 R135 06 R140 02 R141 06 R169 05 R218 05 R252 02 R282 04 R344 05	V			
170	20					EA		7022518-488	7022518-488	RESISTOR	8.45K OHMS !1% 1/16 W R 90 02	V			
171	3					EA		7022518-508	7022518-508	RESISTOR	10,000 OHMS !1% 1/16 W R115 06 R118 06 R124 06 R137 06 R155 05 R170 05 R183 13 R190 13 R209 05 R231 13 R250 13 R251 13 R271 03 R278 05 R283 04 R286 03 R324 04 R368 12 R372 03 R374 03	V			
172	6					EA		7022518-517	7022518-517	RESISTOR	16,200 OHMS !1% 1/16 W R119 02 R139 02 R234 02	V			
174	7					EA		7022518-527	7022518-527	RESISTOR	20,000 OHMS !1% 1/16 W R149 09 R153 09 R159 13 R217 09 R230 13 R273 09	V			
175	6					EA		7022518-555	7022518-555	RESISTOR	25.5K OHMS !1% 1/16 W R106 06 R117 06 R136 06 R138 06 R225 13 R227 13 R249 13	V			
176	11					EA		7022518-584	7022518-584	RESISTOR	49,900 OHMS !1% 1/16 W R239 09 R241 09 R244 09 R245 09 R272 09 R336 09	V			
177	1					EA		7022518-617	7022518-617	RESISTOR	0.100 MEGO !1% 1/16 W R 34 08 R 40 09 R107 09 R108 09 R192 12 R226 13 R229 13 R242 09 R243 09 R246 13 R358 03	V			
178	11					EA		7500042-200	7500042-200	RESISTOR	0.221 MEGO !1% 1/16 W R275 13 10.0 OHMS !1% 1/4 W SURFACE MOUNT R 59 02 R 60 02 R 68 02 R 71 02 R 79 02 R 80 02 R100 02 R163 11 R193 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			

PARTS LIST	Honeywell	PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO.	DRAWING NO.	REV. LTR	XD
		DESIGN CHECKER		END ITEM 7026203		55939	PL 7026236-902	DATE	01-10-18
		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER			SHEET 14 OF 28
PART TABULATION									

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
179	2					EA		7500042-220	7500042-220	RESISTOR	R340 02 R370 02 16.2 OHMS !1% 1/4 W SURFACE MOUNT	V
180	1					EA		7500042-238	7500042-238	RESISTOR	R161 05 R179 11 24.9 OHMS !1% 1/4 W SURFACE MOUNT	V
181	4					EA		7500042-246	7500042-246	RESISTOR	R 89 02 30.1 OHMS !1% 1/4 W SURFACE MOUNT	V
182	10					EA		7500042-251	7500042-251	RESISTOR	R 22 10 R 42 10 R 45 10 R 58 10 34.0 OHMS !1% 1/4 W SURFACE MOUNT	V
183	1					EA		7500042-268	7500042-268	RESISTOR	R162 11 R171 11 R185 11 R194 11 R222 09 R337 12 R338 12 R339 12 R379 09 R380 09 51.1 OHMS !1% 1/4 W SURFACE MOUNT	V
184	2					EA		7500042-290	7500042-290	RESISTOR	R323 04 86.6 OHMS !1% 1/4 W SURFACE MOUNT	V
186	2					EA		7500042-300	7500042-300	RESISTOR	R167 07 R168 07 110 OHMS !1% 1/4 W SURFACE MOUNT	V
187	2					EA		7500042-314	7500042-314	RESISTOR	R172 11 R186 11 154 OHMS !1% 1/4 W SURFACE MOUNT	V
188	8					EA		7500042-325	7500042-325	RESISTOR	R151 07 R152 07 200 OHMS !1% 1/4 W SURFACE MOUNT	V
189	2					EA		7500042-353	7500042-353	RESISTOR	R 15 10 R 28 10 R299 11 R320 11 R342 11 R353 11 R371 11 R386 11 392 OHMS !1% 1/4 W SURFACE MOUNT	V
190	9					EA		7500042-364	7500042-364	RESISTOR	R207 05 R255 05 511 OHMS !1% 1/4 W 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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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST PART TABULATION		Honeywell		PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD	
				DESIGN CHECKER		END ITEM 7026203						DATE 01-10-18	
				SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		S H E E T 15 OF 28			
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
191	2					EA		7500042-376	7500042-376	RESISTOR	R 81 09 R131 02 R132 02 R133 02 R182 11 R212 02 R213 02 R214 02 R381 09 681 OHMS 11% 1/4 W SURFACE MOUNT	V	
192	9					EA		7500042-392	7500042-392	RESISTOR	R208 05 R303 05 1000 OHMS 11% 1/4 W SURFACE MOUNT	V	
193	3					EA		7500042-421	7500042-421	RESISTOR	R 82 09 R 93 02 R 94 02 R 95 02 R181 11 R191 12 R210 05 R211 05 R300 01 2000 OHMS 11% 1/4 W SURFACE MOUNT	V	
194	2					EA		7500042-525	7500042-525	RESISTOR	R206 01 R253 01 R254 01 24,300 OHMS 11% 1/4 W SURFACE MOUNT	V	
195	1					EA		7500042-556	7500042-556	RESISTOR	R321 01 R322 01 51,100 OHMS 11% 1/4 W SURFACE MOUNT	V	
196	3					EA		7500042-584	7500042-584	RESISTOR	R355 01 0.100 MEG 11% 1/4 W SURFACE MOUNT	V	
197	1					EA		7500042-613	7500042-613	RESISTOR	R196 01 R197 01 R198 01 0.200 MEG 11% 1/4 W SURFACE MOUNT	V	
198	19					EA		7500044-4	7500044-4	RESISTOR	R356 01 0.05 OHMS MAX 2.5 AMP SURFACE MOUNT	V	
199	3					EA		7029385-108	7029385-108	TP	R 5 07 R 17 06 R 35 08 R 38 09 R 41 09 R 44 09 R104 06 R112 13 R114 06 R120 06 R130 06 R145 11 R165 11 R189 09 R216 04 R259 04 R318 09 R326 03 R354 03	V	
200	1							0TBA-200			TP 1 09 TP 2 09 TP 3 13	V	
201	2							0TBA-201			U 1 07		
202	2					EA		7012044-123	7012044-123	AMP	U 28 11 U 30 14 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				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					

PARTS LIST	PART TABULATION		PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER	S H E E T 16 OF 28	

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
203	8					EA		7012044-217	7012044-217	AMPL	STATIC SENSITIVE DEVICE U 3 09 U 4 08 STATIC SENSITIVE DEVICE AD822 SURFACE MOUNT U 7 13 U 8 13 U 11 09 U 13 06 U 15 06 U 16 06 U 20 12 U 24 12	V
204	1					EA		7012044-415	7012044-415	AMPL	STATIC SENSITIVE DEVICE AD824A SURFACE MOUNT U 2 14	V
205	1					EA		7026475-14	7026475-14	MICROCKT	STATIC SENSITIVE DEVICE U 43 03	V
206	1					EA		7026475-8	7026475-8	MICROCKT	STATIC SENSITIVE DEVICE U 35 12	V
207	2					EA		7026475-999	7026475-999	MICROCKT	STATIC SENSITIVE DEVICE U 26 06 U 42 03	V
208	1					EA		7027998-510	7027998-510	IC	288 MACROCELLS CPLD STATIC SENSITIVE DEVICE U 19 03	V
209	1					EA		7029016-100	7029016-100	IC	STATIC SENSITIVE DEVICE U 39 04	V
210	4					EA		7029326-400	7029326-400	IC	STATIC SENSITIVE DEVICE U 5 02 U 17 02 U 18 02 U 37 02	V
211	1					EA		7029742-400	7029742-400	IC	STATIC SENSITIVE DEVICE AD8403 U 25 12	V
212	1					EA		7029743-400	7029743-400	IC	STATIC SENSITIVE DEVICE AD7829 U 12 13	V
213	1					EA		7029748-400	7029748-400	IC	STATIC SENSITIVE DEVICE MGA-72543 U 32 05	V
214	5					EA		7029827-400	7029827-400	IC	STATIC SENSITIVE DEVICE MAX4599 U 14 06 U 23 06 U 38 09 U 41 12 U 44 12	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		PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
		DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER	SHEET 17 OF 28	
PART TABULATION						

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
215	3					EA		7030497-400	7030497-400	AMPL	STATIC SENSITIVE DEVICE LT1787	V
216	2					EA		7030498-400	7030498-400	IC	U 33 09 U 34 10 U 36 10 STATIC SENSITIVE DEVICE LTC1569	V
217	2					EA		7030499-400	7030499-400	IC	U 9 06 U 21 06 STATIC SENSITIVE DEVICE LT1655	V
218	1					EA		7030504-400			U 10 06 U 22 06	
219	3					EA		7030505-400	7030505-400	IC	U 40 14 STATIC SENSITIVE DEVICE AD8361	V
220	1					EA		7500178-2	7500178-2	MICROCKT	U 6 09 U 27 11 U 29 11 STATIC SENSITIVE DEVICE LM335	V
221	1					EA		7013008-205	7013008-205	DIODE	SURFACE MOUNT U 31 13 STATIC SENSITIVE DEVICE	V
222	2					EA		7013009-240	7013009-240	DIODE	SURFACE MOUNT VR 1 11	V
223	1					EA		7500076-206	7500076-206	DIODE	VR 2 01 VR 3 01 STATIC SENSITIVE DEVICE	V
224	4							0TBA-224			SURFACE MOUNT VR 4 01	
225	2					EA		7014912-1	7014912-1	BEAD	Z 3 10 Z 4 10 Z 8 01 Z 9 01	
226	17					EA		7028383-600	7028383-600	BEAD	SURFACE MOUNT Z 5 08 Z 6 09	V
227	1					EA		7015930-158	7015930-158	CAP	STATIC SENSITIVE DEVICE SURFACE MOUNT Z 1 10 Z 2 10 Z 7 11 Z 10 11 Z 11 05 Z 12 01 Z 13 11 Z 14 01 Z 15 01 Z 16 05 Z 17 09 Z 18 02 Z 19 01 Z 20 04 Z 21 04 Z 22 01 Z 23 01	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 B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER	S H E E T 18 OF 28	

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
228	1					EA		7021384-3	7021384-3	INDUCTOR	L 22 10	V
229	1					EA		7022904-39	7022904-39	CAP	3.9 PF 10.25% PF 50 VDCW SURFACE MOUNT C220 05	V
230	2					EA		7022904-47	7022904-47	CAP	4.7 PF 10.25% PF 50 VDCW SURFACE MOUNT C224 05 C225 05	V
231	1					EA		7022904-56	7022904-56	CAP	5.6 PF 10.25% PF 50 VDCW SURFACE MOUNT C357 05	V
232	1					EA		7022904-221	7022904-221	CAP	220 UUF 11% 50 VDCW SURFACE MOUNT C359 03	V
233	5					EA		7500133-400	7500133-400	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 07 CR 9 07 CR 10 07 CR 14 05 CR 19 05	V
234	1					EA		7019607-13	7019607-13	COIL	0.10 UH 12% SURFACE MOUNT L 43 05	V
235	1					EA		7019607-19	7019607-19	COIL	SURFACE MOUNT L 45 05	V
236	1					EA		7019607-23	7019607-23	COIL	SMT L 46 05	V
237	1					EA		7025088-18	7025088-18	IDCTR	33.0 nH LL1608-FH *MOISTURE SENSITIVE*	V
238	1					EA		7029532-22	7029532-22	INDUCTOR	L 62 03 STATIC SENSITIVE DEVICE 1812SMS-22N SURFACE MOUNT	V
239	1					EA		7029532-33	7029532-33	INDUCTOR	L 3 09 STATIC SENSITIVE DEVICE 1812SMS-33N SURFACE MOUNT L 9 08	V
701	X					EA		M7012784	M7012784	MFGSPEC		5
702	X					EA		M7010975	M7010975	MFGSPEC		5
703	X					AR	07187	97P537800	MIL-A-46146	ADHESIVE	CONFORMAL COAT SEALANT, TYPE III	4
704	X					AR	58960	201081450-5	A-A-52081	TAPE	LACING, SIZE NO. 5,	4

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 B.BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939	DRAWING NO. PL 7026236-902		REV. LTR XD	
						DESIGN CHECKER		END ITEM 7026203			DATE 01-10-18			
						SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER		S H E E T 19 OF 28		
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	
705 706	X X					EA AR	07187 58960	610427800 57P293000-6	P695756 P4006020-2	COMPOUND WIRE	FINISH C SILICONE, THERMAL AWG 30, GRN		4 4	
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	REFERENCE DESIGNATION	Honeywell	PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER		S H E E T 20 OF 28

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
88	C 2	270 UUF 11% 50 VDCW	09	227	C 53	33 PF 15% 500 VDCW	10	51	C 92	1,000,000 UUF 110% 50 VDCW	10
76	C 3	470 PF 15% 200 VDCW	11	76	C 54	470 PF 15% 200 VDCW	10				
88	C 4	270 UUF 11% 50 VDCW	08	68	C 55	18 PF 15% 500 VDCW	11	79	C 93	0.1 UF 110% 16 VDCW	02
85	C 5	18 PF 10.25% PF 50 VDCW	09	64	C 56	2.0 PF 10.1 PF 500 VDCW	11	55	C 94	1000 PF 110% 100 VDCW	09
73	C 8	100 PF 15% 500 VDCW	10	71	C 57	30 PF 15% 500 VDCW	11	51	C 95	1,000,000 UUF 110% 50 VDCW	10
82	C 10	100 UUF 11% 50 VDCW	08	67	C 58	10 PF 15% 500 VDCW	11				
85	C 11	18 PF 10.25% PF 50 VDCW	09	70	C 59	27 PF 15% 500 VDCW	11	51	C 96	1,000,000 UUF 110% 50 VDCW	10
94	C 12	82 PF 11% 50 VDCW	10	69	C 60	22 PF 15% 500 VDCW	11				
74	C 13	240 PF 15% 200 VDCW	10	66	C 61	7.5 PF 15% 500 VDCW	11	91	C 97	470 PF 11% 50 VDCW	11
76	C 14	470 PF 15% 200 VDCW	11	65	C 62	2.7 PF 10.1 PF 500 VDCW	11	51	C 98	1,000,000 UUF 110% 50 VDCW	01
54	C 15	470 PF 110% 100 VDCW	11	52	C 63	1 UF 110% 25 VDCW	06				
56	C 16	0.010 UF 110% 100 VDCW	11	52	C 64	1 UF 110% 25 VDCW	06	51	C 99	1,000,000 UUF 110% 50 VDCW	01
52	C 17	1 UF 110% 25 VDCW	06	80	C 65	10 PF 10.25 PF 50 VDCW	08				
82	C 18	100 UUF 11% 50 VDCW	07	79	C 66	0.1 UF 110% 16 VDCW	08	51	C100	1,000,000 UUF 110% 50 VDCW	01
96	C 19	470 PF 15% 50 VDCW	07	96	C 67	470 PF 15% 50 VDCW	09				
82	C 20	100 UUF 11% 50 VDCW	07	55	C 68	1000 PF 110% 100 VDCW	09	51	C101	1,000,000 UUF 110% 50 VDCW	01
75	C 22	300 PF 15% 200 VDCW	10	54	C 69	470 PF 110% 100 VDCW	10				
90	C 24	39 PF 11% 50 VDCW	08	55	C 70	1000 PF 110% 100 VDCW	08	78	C102	0.010 UF 110% 50 VDCW	02
72	C 25	75 PF 15% 500 VDCW	10	98	C 71	270 PF 15% 50 VDCW	10	52	C103	1 UF 110% 25 VDCW	02
76	C 26	470 PF 15% 200 VDCW	10	54	C 72	470 PF 110% 100 VDCW	10	52	C104	1 UF 110% 25 VDCW	02
84	C 27	15 PF 10.25% PF 50 VDCW	08	52	C 73	1 UF 110% 25 VDCW	02	91	C105	470 PF 11% 50 VDCW	11
84	C 28	15 PF 10.25% PF 50 VDCW	08	79	C 74	0.1 UF 110% 16 VDCW	02	91	C106	470 PF 11% 50 VDCW	11
96	C 29	470 PF 15% 50 VDCW	08	63	C 75	22 MFD 120% 35 VDCW	08	52	C107	1 UF 110% 25 VDCW	02
96	C 30	470 PF 15% 50 VDCW	08	77	C 76	1000 PF 110% 50 VDCW	08	52	C108	1 UF 110% 25 VDCW	02
96	C 31	470 PF 15% 50 VDCW	09	52	C 77	1 UF 110% 25 VDCW	08	91	C109	470 PF 11% 50 VDCW	06
96	C 32	470 PF 15% 50 VDCW	09	77	C 78	1000 PF 110% 50 VDCW	09	52	C110	1 UF 110% 25 VDCW	06
83	C 34	12 PF 10.25% PF 50 VDCW	09	63	C 79	22 MFD 120% 35 VDCW	09	52	C112	1 UF 110% 25 VDCW	06
91	C 35	470 PF 11% 50 VDCW	10	54	C 80	470 PF 110% 100 VDCW	10	52	C113	1 UF 110% 25 VDCW	06
54	C 36	470 PF 110% 100 VDCW	11	76	C 81	470 PF 15% 200 VDCW	10	91	C114	470 PF 11% 50 VDCW	11
76	C 37	470 PF 15% 200 VDCW	11	51	C 82	1,000,000 UUF 110% 50 VDCW	10	91	C115	470 PF 11% 50 VDCW	06
76	C 38	470 PF 15% 200 VDCW	11					91	C116	470 PF 11% 50 VDCW	06
71	C 41	30 PF 15% 500 VDCW	10	91	C 83	470 PF 11% 50 VDCW	11	82	C118	100 UUF 11% 50 VDCW	06
56	C 42	0.010 UF 110% 100 VDCW	11	63	C 84	22 MFD 120% 35 VDCW	02	91	C119	470 PF 11% 50 VDCW	06
96	C 43	470 PF 15% 50 VDCW	08	63	C 85	22 MFD 120% 35 VDCW	02	91	C120	470 PF 11% 50 VDCW	06
96	C 44	470 PF 15% 50 VDCW	08	79	C 86	0.1 UF 110% 16 VDCW	02	99	C121	1000 PF 11% 50 VDCW	06
96	C 45	470 PF 15% 50 VDCW	08	97	C 87	1000 PF 15% 50 VDCW	09	52	C122	1 UF 110% 25 VDCW	02
96	C 47	470 PF 15% 50 VDCW	09	96	C 88	470 PF 15% 50 VDCW	09	51	C124	1,000,000 UUF 110% 50 VDCW	01
76	C 48	470 PF 15% 200 VDCW	11	52	C 89	1 UF 110% 25 VDCW	09				
66	C 49	7.5 PF 15% 500 VDCW	11	55	C 90	1000 PF 110% 100 VDCW	09	51	C125	1,000,000 UUF 110% 50 VDCW	01
63	C 50	22 MFD 120% 35 VDCW	06	52	C 91	1 UF 110% 25 VDCW	09				
79	C 52	0.1 UF 110% 16 VDCW	09								

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		2 SUBSEQUENT SELECT (ITEMS)		
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS		3 ASSEMBLY		
_ NOT AVAILABLE				4 BULK OR SUNDRY ITEM		
				5 REFERENCE DOCUMENT		
				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	REFERENCE DESIGNATION	Honeywell	PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER		SHEET 21 OF 28

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
51	C126	1,000,000 UUF !10% 50 VDCW	01	52	C160	1 UF !10% 25 VDCW	06	84	C204	15 PF 10.25% PF 50 VDCW	11
51	C127	1,000,000 UUF !10% 50 VDCW	01	52	C161	1 UF !10% 25 VDCW	06	84	C205	15 PF 10.25% PF 50 VDCW	11
51	C128	1,000,000 UUF !10% 50 VDCW	01	78	C163	0.010 UF !10% 50 VDCW	02	55	C206	1000 PF !10% 100 VDCW	09
51	C129	1,000,000 UUF !10% 50 VDCW	01	52	C164	1 UF !10% 25 VDCW	02	96	C207	470 PF 15% 50 VDCW	07
51	C130	1,000,000 UUF !10% 50 VDCW	01	52	C165	1 UF !10% 25 VDCW	02	96	C208	470 PF 15% 50 VDCW	07
82	C131	100 UUF !1% 50 VDCW	06	79	C166	0.1 UF !10% 16 VDCW	13	52	C209	1 UF !10% 25 VDCW	11
63	C132	22 MFD !20% 35 VDCW	02	79	C167	0.1 UF !10% 16 VDCW	13	77	C210	1000 PF !10% 50 VDCW	11
63	C134	22 MFD !20% 35 VDCW	02	82	C168	100 UUF !1% 50 VDCW	06	79	C211	0.1 UF !10% 16 VDCW	11
60	C135	220 UF !20% 10 VDCW	03	91	C169	470 PF !1% 50 VDCW	06	96	C212	470 PF 15% 50 VDCW	07
51	C137	1,000,000 UUF !10% 50 VDCW	01	91	C170	470 PF !1% 50 VDCW	06	55	C213	1000 PF !10% 100 VDCW	09
51	C138	1,000,000 UUF !10% 50 VDCW	01	99	C171	1000 PF !1% 50 VDCW	06	97	C214	1000 PF 15% 50 VDCW	05
51	C139	1,000,000 UUF !10% 50 VDCW	01	52	C173	1 UF !10% 25 VDCW	06	97	C215	1000 PF 15% 50 VDCW	11
91	C140	470 PF !1% 50 VDCW	06	52	C174	1 UF !10% 25 VDCW	02	97	C216	1000 PF 15% 50 VDCW	05
52	C141	1 UF !10% 25 VDCW	06	52	C175	1 UF !10% 25 VDCW	02	97	C217	1000 PF 15% 50 VDCW	05
52	C142	1 UF !10% 25 VDCW	02	78	C176	0.010 UF !10% 50 VDCW	02	63	C218	22 MFD !20% 35 VDCW	05
60	C143	220 UF !20% 10 VDCW	02	60	C177	220 UF !20% 10 VDCW	01	80	C219	10 PF 10.25 PF 50 VDCW	05
52	C144	1 UF !10% 25 VDCW	06	60	C178	220 UF !20% 10 VDCW	01	229	C220	3.9 PF 10.25% PF 50 VDCW	05
52	C145	1 UF !10% 25 VDCW	06	82	C179	100 UUF !1% 50 VDCW	06	96	C221	470 PF 15% 50 VDCW	11
52	C146	1 UF !10% 25 VDCW	06	91	C180	470 PF !1% 50 VDCW	06	77	C222	1000 PF !10% 50 VDCW	11
63	C148	22 MFD !20% 35 VDCW	01	60	C181	220 UF !20% 10 VDCW	03	78	C223	0.010 UF !10% 50 VDCW	13
63	C149	22 MFD !20% 35 VDCW	01	63	C182	22 MFD !20% 35 VDCW	01	230	C224	4.7 PF 10.25% PF 50 VDCW	05
63	C150	22 MFD !20% 35 VDCW	01	63	C183	22 MFD !20% 35 VDCW	01	230	C225	4.7 PF 10.25% PF 50 VDCW	05
63	C151	22 MFD !20% 35 VDCW	01	63	C184	22 MFD !20% 35 VDCW	01	97	C227	1000 PF 15% 50 VDCW	05
63	C152	22 MFD !20% 35 VDCW	01	63	C185	22 MFD !20% 35 VDCW	01	97	C228	1000 PF 15% 50 VDCW	05
63	C153	22 MFD !20% 35 VDCW	01	63	C186	22 MFD !20% 35 VDCW	01	97	C229	1000 PF 15% 50 VDCW	05
63	C154	22 MFD !20% 35 VDCW	02	63	C187	22 MFD !20% 35 VDCW	01	79	C230	0.1 UF !10% 16 VDCW	05
51	C155	1,000,000 UUF !10% 50 VDCW	01	79	C188	0.1 UF !10% 16 VDCW	06	97	C231	1000 PF 15% 50 VDCW	05
51	C156	1,000,000 UUF !10% 50 VDCW	01	91	C189	470 PF !1% 50 VDCW	06	86	C232	2.2 PF 10.25% PF 50 VDCW	05
91	C157	470 PF !1% 50 VDCW	06	63	C190	22 MFD !20% 35 VDCW	02	97	C233	1000 PF 15% 50 VDCW	01
91	C158	470 PF !1% 50 VDCW	06	60	C191	220 UF !20% 10 VDCW	02	79	C234	0.1 UF !10% 16 VDCW	09
52	C159	1 UF !10% 25 VDCW	06	97	C192	1000 PF 15% 50 VDCW	11	92	C236	6.8 PF 10.25% PF 50 VDCW	11
				96	C193	470 PF 15% 50 VDCW	07	84	C237	15 PF 10.25% PF 50 VDCW	11
				96	C194	470 PF 15% 50 VDCW	07	84	C238	15 PF 10.25% PF 50 VDCW	11
				55	C195	1000 PF !10% 100 VDCW	07	77	C239	1000 PF !10% 50 VDCW	11
				77	C196	1000 PF !10% 50 VDCW	11	97	C240	1000 PF 15% 50 VDCW	11
				97	C197	1000 PF 15% 50 VDCW	11	97	C242	1000 PF 15% 50 VDCW	05
				97	C198	1000 PF 15% 50 VDCW	07	97	C244	1000 PF 15% 50 VDCW	05
				96	C199	470 PF 15% 50 VDCW	07	97	C245	1000 PF 15% 50 VDCW	05
				78	C200	0.010 UF !10% 50 VDCW	07	52	C246	1 UF !10% 25 VDCW	11
				78	C201	0.010 UF !10% 50 VDCW	07	97	C247	1000 PF 15% 50 VDCW	05
				92	C203	6.8 PF !0.25% PF 50 VDCW	11	86	C248	2.2 PF !0.25% PF 50 VDCW	05

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		2 SUBSEQUENT SELECT (ITEMS)		
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION		3 ASSEMBLY		
_ NOT AVAILABLE		CONTROL ITEMS		4 BULK OR SUNDRY ITEM		
		- REF DOCUMENTS, BULK		5 REFERENCE DOCUMENT		
		SUNDRIES OR ACCEPTABLE		7 MACHINED CASTING DWG		
		SUBSTITUTES (ALTERNATE		8 SELECT PER AO OR MI		
		ITEMS)		V VENDOR (SUPPLIER) ITEM-		
		- EMP/RADIATION HARD ITEMS		SPEC SOURCE DWG		
				* CUSTOMER-FURNISHED		
				ITEM		

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

PARTS LIST		Honeywell		PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD		
REFERENCE DESIGNATION				DESIGN CHECKER		END ITEM 7026203		CIRCUIT CARD ASSEMBLY- TRANSMITTER		DATE 01-10-18		S H E E T 22 OF 28		
				SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203								
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
97	C249	1000 PF 15% 50 VDCW		01	77	C292	1000 PF 110% 50 VDCW		12	79	C336	0.1 UF 110% 16 VDCW		02
97	C250	1000 PF 15% 50 VDCW		01	82	C293	100 UUF 11% 50 VDCW		09	97	C337	1000 PF 15% 50 VDCW		13
96	C251	470 PF 15% 50 VDCW		11	52	C294	1 UF 110% 25 VDCW		09	96	C338	470 PF 15% 50 VDCW		01
79	C252	0.1 UF 110% 16 VDCW		05	79	C295	0.1 UF 110% 16 VDCW		13	84	C339	15 PF 10.25% PF 50 VDCW		05
97	C253	1000 PF 15% 50 VDCW		05	79	C296	0.1 UF 110% 16 VDCW		13	93	C340	68 PF 11% 50 VDCW		05
55	C254	1000 PF 110% 100 VDCW		10	79	C297	0.1 UF 110% 16 VDCW		13	63	C342	22 MFD 120% 35 VDCW		02
55	C255	1000 PF 110% 100 VDCW		10	78	C299	0.010 UF 110% 50 VDCW		02	53	C343	0.01 UF 110% 25 VDCW		04
97	C257	1000 PF 15% 50 VDCW		05	52	C300	1 UF 110% 25 VDCW		02	97	C345	1000 PF 15% 50 VDCW		04
77	C258	1000 PF 110% 50 VDCW		09	52	C301	1 UF 110% 25 VDCW		02	79	C346	0.1 UF 110% 16 VDCW		04
79	C259	0.1 UF 110% 16 VDCW		09	52	C303	1 UF 110% 25 VDCW		05	97	C347	1000 PF 15% 50 VDCW		04
76	C260	470 PF 15% 200 VDCW		10	63	C304	22 MFD 120% 35 VDCW		05	79	C348	0.1 UF 110% 16 VDCW		03
91	C261	470 PF 11% 50 VDCW		05	63	C305	22 MFD 120% 35 VDCW		05	79	C349	0.1 UF 110% 16 VDCW		03
97	C262	1000 PF 15% 50 VDCW		05	53	C306	0.01 UF 110% 25 VDCW		04	52	C352	1 UF 110% 25 VDCW		01
52	C263	1 UF 110% 25 VDCW		05	53	C307	0.01 UF 110% 25 VDCW		04	52	C353	1 UF 110% 25 VDCW		01
60	C264	220 UF 120% 10 VDCW		02	62	C308	10 UF 110% 35 VDCW		04	52	C354	1 UF 110% 25 VDCW		01
79	C265	0.1 UF 110% 16 VDCW		10	60	C309	220 UF 120% 10 VDCW		02	94	C355	82 PF 11% 50 VDCW		05
79	C266	0.1 UF 110% 16 VDCW		12	79	C310	0.1 UF 110% 16 VDCW		03	82	C356	100 UUF 11% 50 VDCW		05
79	C267	0.1 UF 110% 16 VDCW		10	79	C312	0.1 UF 110% 16 VDCW		13	231	C357	5.6 PF 10.25% PF 50 VDCW		05
59	C268	0.10 UF 110% 100 VDCW		01	78	C313	0.010 UF 110% 50 VDCW		13	232	C359	220 UUF 11% 50 VDCW		03
79	C269	0.1 UF 110% 16 VDCW		05	52	C314	1 UF 110% 25 VDCW		13	79	C360	0.1 UF 110% 16 VDCW		03
97	C270	1000 PF 15% 50 VDCW		05	78	C315	0.010 UF 110% 50 VDCW		13	79	C361	0.1 UF 110% 16 VDCW		12
63	C271	22 MFD 120% 35 VDCW		05	78	C316	0.010 UF 110% 50 VDCW		13	79	C362	0.1 UF 110% 16 VDCW		02
97	C272	1000 PF 15% 50 VDCW		09	78	C317	0.010 UF 110% 50 VDCW		13	97	C363	1000 PF 15% 50 VDCW		05
78	C273	0.010 UF 110% 50 VDCW		09	79	C318	0.1 UF 110% 16 VDCW		13	63	C364	22 MFD 120% 35 VDCW		04
93	C274	68 PF 11% 50 VDCW		05	77	C319	1000 PF 110% 50 VDCW		01	52	C365	1 UF 110% 25 VDCW		04
52	C276	1 UF 110% 25 VDCW		02	79	C320	0.1 UF 110% 16 VDCW		05	53	C366	0.01 UF 110% 25 VDCW		04
52	C277	1 UF 110% 25 VDCW		02	91	C321	470 PF 11% 50 VDCW		05	53	C367	0.01 UF 110% 25 VDCW		04
52	C278	1 UF 110% 25 VDCW		02	97	C322	1000 PF 15% 50 VDCW		05	61	C368	1 UF 110% 35 VDCW		04
52	C279	1 UF 110% 25 VDCW		02	53	C323	0.01 UF 110% 25 VDCW		04	79	C369	0.1 UF 110% 16 VDCW		04
82	C280	100 UUF 11% 50 VDCW		05	77	C324	1000 PF 110% 50 VDCW		04	97	C370	1000 PF 15% 50 VDCW		04
97	C281	1000 PF 15% 50 VDCW		05	79	C325	0.1 UF 110% 16 VDCW		03	52	C371	1 UF 110% 25 VDCW		04
80	C282	10 PF 10.25 PF 50 VDCW		05	52	C326	1 UF 110% 25 VDCW		09	79	C372	0.1 UF 110% 16 VDCW		12
97	C283	1000 PF 15% 50 VDCW		05	79	C327	0.1 UF 110% 16 VDCW		13	78	C373	0.010 UF 110% 50 VDCW		12
91	C284	470 PF 11% 50 VDCW		04	97	C328	1000 PF 15% 50 VDCW		05	79	C374	0.1 UF 110% 16 VDCW		12
84	C285	15 PF 10.25% PF 50 VDCW		05	52	C329	1 UF 110% 25 VDCW		02	59	C375	0.10 UF 110% 100 VDCW		01
97	C286	1000 PF 15% 50 VDCW		05	53	C330	0.01 UF 110% 25 VDCW		04	77	C376	1000 PF 110% 50 VDCW		03
52	C287	1 UF 110% 25 VDCW		02	97	C331	1000 PF 15% 50 VDCW		04	79	C377	0.1 UF 110% 16 VDCW		09
53	C288	0.01 UF 110% 25 VDCW		04	77	C332	1000 PF 110% 50 VDCW		04	79	C378	0.1 UF 110% 16 VDCW		09
79	C289	0.1 UF 110% 16 VDCW		03	52	C333	1 UF 110% 25 VDCW		04	77	C379	1000 PF 110% 50 VDCW		12
79	C290	0.1 UF 110% 16 VDCW		03	79	C334	0.1 UF 110% 16 VDCW		03	79	C380	0.1 UF 110% 16 VDCW		12
79	C291	0.1 UF 110% 16 VDCW		03	79	C335	0.1 UF 110% 16 VDCW		12	87	C381	22 PF 10.25% PF 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 MACHINED CASTING DWG					
									7 CUSTOMER-FURNISHED ITEM					
									8 SELECT PER AO OR MI					
									V VENDOR (SUPPLIER) ITEM-					
									SPEC SOURCE DWG					
									* CUSTOMER-FURNISHED ITEM					

PARTS LIST		PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 01-10-18	
Honeywell		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- TRANSMITTER				SHEET 23 OF 28	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
79	C382	0.1 UF !10% 16 VDCW	03	111	L 12	0.82 UH 15%	11	119	L 49	100 nH LL1608-FH	05
79	C383	0.1 UF !10% 16 VDCW	03	111	L 13	0.82 UH 15%	11			*MOISTURE SENSITIVE*	
79	C384	0.1 UF !10% 16 VDCW	03	112	L 14	1.2 UH 15%	09	111	L 50	0.82 UH 15%	05
79	C385	0.1 UF !10% 16 VDCW	12	115	L 15		10	109	L 51	0.082 UH 12%	05
79	C386	0.1 UF !10% 16 VDCW	12	130	L 16		11	111	L 52	0.82 UH 15%	11
79	C387	0.1 UF !10% 16 VDCW	12	129	L 17		11	113	L 53	SMT	05
52	C388	1 UF !10% 25 VDCW	02	112	L 18	1.2 UH 15%	08	111	L 54	0.82 UH 15%	05
95	C389	220 PF !5% 50 VDCW	01	112	L 19	1.2 UH 15%	08	127	L 55		05
233	CR 1		07	112	L 20	1.2 UH 15%	09	111	L 56	0.82 UH 15%	05
102	CR 2		11	116	L 21		10	111	L 57	0.82 UH 15%	05
102	CR 3		11	228	L 22		10	113	L 58	SMT	05
100	CR 4		09	111	L 23	0.82 UH 15%	11	127	L 59		05
102	CR 5		11	129	L 24		11	111	L 60	0.82 UH 15%	05
100	CR 6		08	128	L 25		11	111	L 61	0.82 UH 15%	01
104	CR 7		09	125	L 26		08	237	L 62	33.0 nH LL1608-FH	03
100	CR 8		12	115	L 28		10			*MOISTURE SENSITIVE*	
233	CR 9		07	126	L 29		10	119	L 63	100 nH LL1608-FH	03
233	CR 10		07	111	L 30	0.82 UH 15%	11			*MOISTURE SENSITIVE*	
104	CR 11		07	115	L 31		10	131	P 1		14
104	CR 12		11	122	L 32		11	132	P 2		14
101	CR 13		01	111	L 33	0.82 UH 15%	09	141	Q 1		09
233	CR 14		05	121	L 34		01	141	Q 2		08
101	CR 15		01	117	L 35		01	140	Q 3		10
103	CR 16		05	120	L 36		01	139	Q 4		10
100	CR 17		09	111	L 37	0.82 UH 15%	07	138	Q 5		09
100	CR 18		01	118	L 38	47.0 nH LL1608-FH	11	137	Q 6		02
233	CR 19		05			*MOISTURE SENSITIVE*		138	Q 7		08
103	CR 20		05	118	L 39	47.0 nH LL1608-FH	11	138	Q 8		02
107	J 3		11			*MOISTURE SENSITIVE*		138	Q 9		02
108	J 4		11	111	L 40	0.82 UH 15%	07	135	Q 10		01
111	L 1	0.82 UH 15%	07	111	L 41	0.82 UH 15%	07	134	Q 11		02
126	L 2		08	111	L 42	0.82 UH 15%	07	136	Q 12		01
238	L 3		09	234	L 43	0.10 UH 12%	05	142	Q 13		05
123	L 4		10	118	L 44	47.0 nH LL1608-FH	11	142	Q 14		05
111	L 5	0.82 UH 15%	11			*MOISTURE SENSITIVE*		133	Q 15		12
124	L 6		08	235	L 45		05	133	Q 16		12
123	L 7		10	236	L 46	SMT	05	133	Q 17		12
124	L 8		10	118	L 47	47.0 nH LL1608-FH	11	142	Q 18		05
239	L 9		08			*MOISTURE SENSITIVE*		137	Q 19		05
128	L 10		09	119	L 48	100 nH LL1608-FH	05	133	Q 20		01
123	L 11		10			*MOISTURE SENSITIVE*		133	Q 21		02

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

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	REFERENCE DESIGNATION	Honeywell	PRODUCT ENGINEER B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD	
			DESIGN CHECKER		END ITEM 7026203						DATE 01-10-18	
			SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER		SHEET 25 OF 28			

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
170	R124	10,000 OHMS !1% 1/16 W	06	184	R167	86.6 OHMS !1% 1/4 W	07	192	R210	1000 OHMS !1% 1/4 W	05
156	R125	100 OHMS !1% 1/16 W	13	184	R168	86.6 OHMS !1% 1/4 W	07	192	R211	1000 OHMS !1% 1/4 W	05
156	R126	100 OHMS !1% 1/16 W	13	168	R169	4990 OHMS !1% 1/16 W	05	190	R212	511 OHMS !1% 1/4 W	02
156	R127	100 OHMS !1% 1/16 W	13	170	R170	10,000 OHMS !1% 1/16 W	05	190	R213	511 OHMS !1% 1/4 W	02
156	R128	100 OHMS !1% 1/16 W	13	182	R171	34.0 OHMS !1% 1/4 W	11	190	R214	511 OHMS !1% 1/4 W	02
156	R129	100 OHMS !1% 1/16 W	13	186	R172	110 OHMS !1% 1/4 W	11	166	R215	2000 OHMS !1% 1/16 W	01
198	R130	0.05 OHMS MAX 2.5 AMP	06	155	R173	66.5 OHMS !1% 1/16 W	11	198	R216	0.05 OHMS MAX 2.5 AMP	04
190	R131	511 OHMS !1% 1/4 W	02	154	R174	49.9 OHMS !1% 1/16 W	05	172	R217	20,000 OHMS !1% 1/16 W	09
190	R132	511 OHMS !1% 1/4 W	02	156	R175	100 OHMS !1% 1/16 W	05	168	R218	4990 OHMS !1% 1/16 W	05
190	R133	511 OHMS !1% 1/4 W	02	149	R176	10 OHMS !1% 1/16 W	05	163	R219	1000 OHMS !1% 1/16 W	05
143	R134	2.00 OHMS !1% 1 W	01	160	R177	294 OHMS !1% 1/16 W	05	166	R220	2000 OHMS !1% 1/16 W	04
168	R135	4990 OHMS !1% 1/16 W	06	166	R178	2000 OHMS !1% 1/16 W	05	166	R221	2000 OHMS !1% 1/16 W	03
174	R136	25.5K OHMS !1% 1/16 W	06	179	R179	16.2 OHMS !1% 1/4 W	11	182	R222	34.0 OHMS !1% 1/4 W	09
170	R137	10,000 OHMS !1% 1/16 W	06	192	R181	1000 OHMS !1% 1/4 W	11	163	R223	1000 OHMS !1% 1/16 W	13
174	R138	25.5K OHMS !1% 1/16 W	06	190	R182	511 OHMS !1% 1/4 W	11	163	R224	1000 OHMS !1% 1/16 W	13
171	R139	16,200 OHMS !1% 1/16 W	02	170	R183	10,000 OHMS !1% 1/16 W	13	174	R225	25.5K OHMS !1% 1/16 W	13
168	R140	4990 OHMS !1% 1/16 W	02	166	R184	2000 OHMS !1% 1/16 W	13	176	R226	0.100 MEGO !1% 1/16 W	13
168	R141	4990 OHMS !1% 1/16 W	06	182	R185	34.0 OHMS !1% 1/4 W	11	174	R227	25.5K OHMS !1% 1/16 W	13
156	R142	100 OHMS !1% 1/16 W	06	186	R186	110 OHMS !1% 1/4 W	11	163	R228	1000 OHMS !1% 1/16 W	13
143	R143	2.00 OHMS !1% 1 W	01	163	R188	1000 OHMS !1% 1/16 W	09	176	R229	0.100 MEGO !1% 1/16 W	13
163	R144	1000 OHMS !1% 1/16 W	11	198	R189	0.05 OHMS MAX 2.5 AMP	09	172	R230	20,000 OHMS !1% 1/16 W	13
198	R145	0.05 OHMS MAX 2.5 AMP	11	170	R190	10,000 OHMS !1% 1/16 W	13	170	R231	10,000 OHMS !1% 1/16 W	13
163	R146	1000 OHMS !1% 1/16 W	11	192	R191	1000 OHMS !1% 1/4 W	12	163	R232	1000 OHMS !1% 1/16 W	13
155	R148	66.5 OHMS !1% 1/16 W	11	176	R192	0.100 MEGO !1% 1/16 W	12	163	R233	1000 OHMS !1% 1/16 W	13
172	R149	20,000 OHMS !1% 1/16 W	09	178	R193	10.0 OHMS !1% 1/4 W	11	171	R234	16,200 OHMS !1% 1/16 W	02
187	R151	154 OHMS !1% 1/4 W	07	182	R194	34.0 OHMS !1% 1/4 W	11	161	R235	499 OHMS !1% 1/16 W	01
187	R152	154 OHMS !1% 1/4 W	07	166	R195	2000 OHMS !1% 1/16 W	12	163	R236	1000 OHMS !1% 1/16 W	02
172	R153	20,000 OHMS !1% 1/16 W	09	196	R196	0.100 MEGO !1% 1/4 W	01	166	R237	2000 OHMS !1% 1/16 W	04
162	R154	619 OHMS !1% 1/16 W	05	196	R197	0.100 MEGO !1% 1/4 W	01	166	R238	2000 OHMS !1% 1/16 W	03
170	R155	10,000 OHMS !1% 1/16 W	05	196	R198	0.100 MEGO !1% 1/4 W	01	175	R239	49,900 OHMS !1% 1/16 W	09
163	R156	1000 OHMS !1% 1/16 W	14	160	R199	294 OHMS !1% 1/16 W	05	158	R240	267 OHMS !1% 1/16 W	09
163	R157	1000 OHMS !1% 1/16 W	14	163	R200	1000 OHMS !1% 1/16 W	05	175	R241	49,900 OHMS !1% 1/16 W	09
163	R158	1000 OHMS !1% 1/16 W	14	163	R201	1000 OHMS !1% 1/16 W	05	176	R242	0.100 MEGO !1% 1/16 W	09
172	R159	20,000 OHMS !1% 1/16 W	13	166	R202	2000 OHMS !1% 1/16 W	12	176	R243	0.100 MEGO !1% 1/16 W	09
154	R160	49.9 OHMS !1% 1/16 W	05	161	R203	499 OHMS !1% 1/16 W	12	175	R244	49,900 OHMS !1% 1/16 W	09
179	R161	16.2 OHMS !1% 1/4 W	05	166	R204	2000 OHMS !1% 1/16 W	12	175	R245	49,900 OHMS !1% 1/16 W	09
182	R162	34.0 OHMS !1% 1/4 W	11	163	R205	1000 OHMS !1% 1/16 W	12	176	R246	0.100 MEGO !1% 1/16 W	13
178	R163	10.0 OHMS !1% 1/4 W	11	193	R206	2000 OHMS !1% 1/4 W	01	163	R247	1000 OHMS !1% 1/16 W	13
163	R164	1000 OHMS !1% 1/16 W	11	189	R207	392 OHMS !1% 1/4 W	05	163	R248	1000 OHMS !1% 1/16 W	13
198	R165	0.05 OHMS MAX 2.5 AMP	11	191	R208	681 OHMS !1% 1/4 W	05	174	R249	25.5K OHMS !1% 1/16 W	13
163	R166	1000 OHMS !1% 1/16 W	11	170	R209	10,000 OHMS !1% 1/16 W	05	170	R250	10,000 OHMS !1% 1/16 W	13

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	REFERENCE DESIGNATION		PRODUCT ENGINEER B. BRETTNER	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026236-902	REV. LTR XD
			DESIGN CHECKER	END ITEM 7026203			DATE 01-10-18
			SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER	SHEET 26 OF 28	

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
170	R251	10,000 OHMS !1% 1/16 W	13	156	R295	100 OHMS !1% 1/16 W	03	182	R339	34.0 OHMS !1% 1/4 W	12
168	R252	4990 OHMS !1% 1/16 W	02	163	R296	1000 OHMS !1% 1/16 W	02	178	R340	10.0 OHMS !1% 1/4 W	02
193	R253	2000 OHMS !1% 1/4 W	01	188	R299	200 OHMS !1% 1/4 W	11	157	R341	200 OHMS !1% 1/16 W	02
193	R254	2000 OHMS !1% 1/4 W	01	192	R300	1000 OHMS !1% 1/4 W	01	188	R342	200 OHMS !1% 1/4 W	11
189	R255	392 OHMS !1% 1/4 W	05	163	R301	1000 OHMS !1% 1/16 W	01	143	R343	2.00 OHMS !1% 1 W	01
163	R256	1000 OHMS !1% 1/16 W	05	163	R302	1000 OHMS !1% 1/16 W	01	168	R344	4990 OHMS !1% 1/16 W	05
163	R257	1000 OHMS !1% 1/16 W	02	191	R303	681 OHMS !1% 1/4 W	05	163	R345	1000 OHMS !1% 1/16 W	05
166	R258	2000 OHMS !1% 1/16 W	04	166	R304	2000 OHMS !1% 1/16 W	04	163	R346	1000 OHMS !1% 1/16 W	14
198	R259	0.05 OHMS MAX 2.5 AMP	04	156	R305	100 OHMS !1% 1/16 W	03	166	R347	2000 OHMS !1% 1/16 W	04
163	R260	1000 OHMS !1% 1/16 W	04	156	R306	100 OHMS !1% 1/16 W	03	167	R348	2.74K OHMS !1% 1/16 W	04
156	R262	100 OHMS !1% 1/16 W	03	156	R307	100 OHMS !1% 1/16 W	03	156	R349	100 OHMS !1% 1/16 W	03
163	R263	1000 OHMS !1% 1/16 W	03	156	R308	100 OHMS !1% 1/16 W	03	163	R350	1000 OHMS !1% 1/16 W	12
153	R264	37.4 OHMS !1% 1/16 W	03	156	R309	100 OHMS !1% 1/16 W	03	163	R351	1000 OHMS !1% 1/16 W	12
156	R265	100 OHMS !1% 1/16 W	03	156	R310	100 OHMS !1% 1/16 W	03	188	R353	200 OHMS !1% 1/4 W	11
156	R266	100 OHMS !1% 1/16 W	03	156	R311	100 OHMS !1% 1/16 W	03	198	R354	0.05 OHMS MAX 2.5 AMP	03
163	R267	1000 OHMS !1% 1/16 W	03	163	R312	1000 OHMS !1% 1/16 W	02	195	R355	51,100 OHMS !1% 1/4 W	01
156	R268	100 OHMS !1% 1/16 W	03	163	R313	1000 OHMS !1% 1/16 W	02	197	R356	0.200 MEGO !1% 1/4 W	01
156	R269	100 OHMS !1% 1/16 W	03	157	R314	200 OHMS !1% 1/16 W	02	156	R357	100 OHMS !1% 1/16 W	01
156	R270	100 OHMS !1% 1/16 W	03	163	R315	1000 OHMS !1% 1/16 W	12	176	R358	0.100 MEGO !1% 1/16 W	03
170	R271	10,000 OHMS !1% 1/16 W	03	163	R316	1000 OHMS !1% 1/16 W	12	156	R359	100 OHMS !1% 1/16 W	03
175	R272	49,900 OHMS !1% 1/16 W	09	161	R317	499 OHMS !1% 1/16 W	12	156	R360	100 OHMS !1% 1/16 W	03
172	R273	20,000 OHMS !1% 1/16 W	09	198	R318	0.05 OHMS MAX 2.5 AMP	09	156	R361	100 OHMS !1% 1/16 W	03
163	R274	1000 OHMS !1% 1/16 W	13	188	R320	200 OHMS !1% 1/4 W	11	156	R362	100 OHMS !1% 1/16 W	03
177	R275	0.221 MEGO !1% 1/16 W	13	194	R321	24,300 OHMS !1% 1/4 W	01	156	R363	100 OHMS !1% 1/16 W	03
161	R276	499 OHMS !1% 1/16 W	01	194	R322	24,300 OHMS !1% 1/4 W	01	156	R364	100 OHMS !1% 1/16 W	03
160	R277	294 OHMS !1% 1/16 W	05	183	R323	51.1 OHMS !1% 1/4 W	04	163	R365	1000 OHMS !1% 1/16 W	02
170	R278	10,000 OHMS !1% 1/16 W	05	170	R324	10,000 OHMS !1% 1/16 W	04	156	R366	100 OHMS !1% 1/16 W	03
163	R279	1000 OHMS !1% 1/16 W	05	160	R325	294 OHMS !1% 1/16 W	04	163	R367	1000 OHMS !1% 1/16 W	12
166	R280	2000 OHMS !1% 1/16 W	04	198	R326	0.05 OHMS MAX 2.5 AMP	03	170	R368	10,000 OHMS !1% 1/16 W	12
168	R282	4990 OHMS !1% 1/16 W	04	156	R327	100 OHMS !1% 1/16 W	03	158	R369	267 OHMS !1% 1/16 W	12
170	R283	10,000 OHMS !1% 1/16 W	04	156	R328	100 OHMS !1% 1/16 W	03	178	R370	10.0 OHMS !1% 1/4 W	02
156	R285	100 OHMS !1% 1/16 W	04	156	R329	100 OHMS !1% 1/16 W	03	188	R371	200 OHMS !1% 1/4 W	11
170	R286	10,000 OHMS !1% 1/16 W	03	156	R330	100 OHMS !1% 1/16 W	03	170	R372	10,000 OHMS !1% 1/16 W	03
156	R287	100 OHMS !1% 1/16 W	03	156	R331	100 OHMS !1% 1/16 W	03	151	R373	24.9 OHMS !1% 1/16 W	03
156	R288	100 OHMS !1% 1/16 W	03	156	R332	100 OHMS !1% 1/16 W	03	170	R374	10,000 OHMS !1% 1/16 W	03
156	R289	100 OHMS !1% 1/16 W	03	156	R333	100 OHMS !1% 1/16 W	03	156	R375	100 OHMS !1% 1/16 W	03
156	R290	100 OHMS !1% 1/16 W	03	156	R334	100 OHMS !1% 1/16 W	03	156	R376	100 OHMS !1% 1/16 W	03
156	R291	100 OHMS !1% 1/16 W	03	156	R335	100 OHMS !1% 1/16 W	03	156	R377	100 OHMS !1% 1/16 W	03
156	R292	100 OHMS !1% 1/16 W	03	175	R336	49,900 OHMS !1% 1/16 W	09	163	R378	1000 OHMS !1% 1/16 W	02
156	R293	100 OHMS !1% 1/16 W	03	182	R337	34.0 OHMS !1% 1/4 W	12	182	R379	34.0 OHMS !1% 1/4 W	09
163	R294	1000 OHMS !1% 1/16 W	03	182	R338	34.0 OHMS !1% 1/4 W	12	182	R380	34.0 OHMS !1% 1/4 W	09

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	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 B. BRETTNER		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026236-902		REV. LTR XD				
										DATE 01-10-18				
				REFERENCE DESIGNATION		Honeywell		DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-TRANSMITTER		S H E E T 27 OF 28
SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203												
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
190	R381	511 OHMS 11% 1/4 W		09	201	U 30			14	226	Z 23			01
163	R382	1000 OHMS 11% 1/16 W		12	220	U 31			13					
163	R383	1000 OHMS 11% 1/16 W		12	213	U 32			05					
163	R384	1000 OHMS 11% 1/16 W		12	215	U 33			09					
157	R385	200 OHMS 11% 1/16 W		02	215	U 34			10					
188	R386	200 OHMS 11% 1/4 W		11	206	U 35			12					
166	R387	2000 OHMS 11% 1/16 W		01	215	U 36			10					
161	R388	499 OHMS 11% 1/16 W		01	210	U 37			02					
143	R389	2.00 OHMS 11% 1 W		01	214	U 38			09					
199	TP 1			09	209	U 39			04					
199	TP 2			09	218	U 40			14					
199	TP 3			13	214	U 41			12					
200	U 1			07	207	U 42			03					
204	U 2			14	205	U 43			03					
202	U 3	SURFACE MOUNT		09	214	U 44			12					
202	U 4	SURFACE MOUNT		08	221	VR 1			11					
210	U 5			02	222	VR 2			01					
219	U 6			09	222	VR 3			01					
203	U 7			13	223	VR 4			01					
203	U 8			13	226	Z 1			10					
216	U 9			06	226	Z 2			10					
217	U 10			06	224	Z 3			10					
203	U 11			09	224	Z 4			10					
212	U 12			13	225	Z 5			08					
203	U 13			06	225	Z 6			09					
214	U 14			06	226	Z 7			11					
203	U 15			06	224	Z 8			01					
203	U 16			06	224	Z 9			01					
210	U 17			02	226	Z 10			11					
210	U 18			02	226	Z 11			05					
208	U 19	288 MACROCELLS CPLD		03	226	Z 12			01					
203	U 20			12	226	Z 13			11					
216	U 21			06	226	Z 14			01					
217	U 22			06	226	Z 15			01					
214	U 23			06	226	Z 16			05					
203	U 24			12	226	Z 17			09					
211	U 25			12	226	Z 18			02					
207	U 26			06	226	Z 19			01					
219	U 27			11	226	Z 20			04					
201	U 28			11	226	Z 21			04					
219	U 29			11	226	Z 22			01					
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						
* ORIGINAL CONFIGURATION (QTY TABLE)				- AW/PS CRITICAL ITEMS				(FIRST SELECT ITEM)						
MATERIAL CODE (NOT A DWG)				- SPECIAL CONFIGURATION				2 SUBSEQUENT SELECT (ITEMS)						
_ NOT AVAILABLE				CONTROL ITEMS				3 ASSEMBLY						
				- REF DOCUMENTS, BULK				4 BULK OR SUNDRY ITEM						
				SUNDRIES OR ACCEPTABLE				5 REFERENCE DOCUMENT						
				SUBSTITUTES (ALTERNATE				6 SELECT PER AO OR MI						
				ITEMS)				V VENDOR (SUPPLIER) ITEM-						
				- EMP/RADIATION HARD ITEMS				7 MACHINED CASTING DWG						
								SPEC SOURCE DWG						
								* CUSTOMER-FURNISHED						
								ITEM						
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST	Honeywell	PRODUCT ENGINEER	CONTRACT NO.	FSCM NO.	DRAWING NO.	REV. LTR	
		B.BRETTNER	X-RELEASE				
		DESIGN CHECKER	END ITEM	55939	PL 7026236-902	DATE	
REVISION RECORD		SPECIAL DESIGNATION	NEXT ASSY	LIST TITLE			
		STATIC SENS	7026203	CIRCUIT CARD ASSEMBLY-TRANSMITTER		SHEET 28 OF 28	
REV LTR	DESCRIPTION OF REVISIONS					DATE	APPROVAL
MO DAY YR							
XA	RELEASE FOR ENGINEERING BUILD AND PARTS PROCUREMENT. PARTS LIST RELEASE ONLY.					7- 5-01	
XB	RENAMED REFERENCE DESIGNATORS ONLY.					7-13-01	
XC	PL EXTENSIVELY CHANGED.					8- 1-01	
XD	PL EXTENSIVELY CHANGED.					10-18-01	
SHEET INDEX		ALL SHEETS OF THIS DOCUMENT BEAR THE SAME REVISION LETTER.					
CAUTION: REVISION STATUS OF PARTS LIST SHALL BE THE SAME AS BASIC DRAWING NUMBER.							
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS							