

PARTS LIST	Honeywell	PRODUCT ENGINEER J. PERRY	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026232-902	REV. LTR XB
		DESIGN CHECKER	END ITEM 7026201			DATE 02-01-16
		SPECIAL DESIGNATION	NEXT ASSY 7026201	LIST TITLE CIRCUIT CARD ASSEMBLY-I/O	SHEET 1 OF 15	

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		7026231-2	7026231-2	PWB		
2	2					EA		7000275-8	7000275-8	STANDOFF		V
51	2					EA		7011730-224	7011730-224	CAP	0.47 UF 110% 25 VDCW SURFACE MOUNT C 88 06 C 94 06 1 UF 110% 25 VDCW SURFACE MOUNT C101 04 C147 04 C153 04	V
52	3					EA		7011730-225	7011730-225	CAP	0.10 UF 110% 100 VDCW SURFACE MOUNT C 21 04 C 27 04 C 28 01 C 31 01 C 34 01 C 36 01 C 38 01 C 50 06 C 57 06 C 70 06 C 74 06 C 80 11 C 81 01 C 83 07 C102 06 C119 07 C124 12 C130 04 C135 04 C138 01 C150 01 C159 14	V
53	22					EA		7011730-540	7011730-540	CAP	4.7 UF 110% 10 VDCW SURFACE MOUNT C136 05 C141 05 47 UF 110% 10 VDCW SURFACE MOUNT C 1 02 C 2 02 C 9 01 C 19 01 C 20 05 C 22 01 C 23 05	V
54	2					EA		7013064-311	7013064-311	CAP	4.7 UF 110% 25 VDCW SURFACE MOUNT C 3 06 C 4 06 C 5 06 C 6 06 C 7 06 C 8 06 C 10 06 C 11 01 C 12 06 C 13 06 C 18 01 C 37 04	V
55	7					EA		7013064-317	7013064-317	CAP	1000 PF 110% 50 VDCW SURFACE MOUNT C 16 02 C 17 02 C 35 04 C 52 13 C 53 13 C 67 13 C 92 06 C 93 06 C110 14 C111 14 C125 06 C126 06	V
56	12					EA		7013064-611	7013064-611	CAP	0.010 UF 110% 50 VDCW	V
57	12					EA		7022903-102	7022903-102	CAP		
58	8					EA		7022903-103	7022903-103	CAP		

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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
PART TABULATION				DESIGN CHECKER		END ITEM 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY- I/O		DATE 02-01-16			
				SPECIAL DESIGNATION		NEXT ASSY 7026201				SHEET 2 OF 15			
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	
59	55					EA		7022903-104	7022903-104	CAP	SURFACE MOUNT C 63 15 C 68 09 C 69 15 C 71 09 C 73 15 C 87 15 C 99 03 C100 03 0.1 UF 110% 16 VDCW SURFACE MOUNT C 15 01 C 24 01 C 25 04 C 26 04 C 30 14 C 39 02 C 40 09 C 41 10 C 47 02 C 48 02 C 49 09 C 51 02 C 54 13 C 55 09 C 58 09 C 59 06 C 60 02 C 61 02 C 62 13 C 65 06 C 66 02 C 72 02 C 77 14 C 78 02 C 84 07 C 91 02 C 96 14 C 97 11 C 98 02 C105 07 C109 14 C112 08 C113 08 C114 04 C116 06 C121 12 C122 08 C123 04 C128 08 C129 08 C134 08 C139 08 C142 05 C143 05 C144 05 C145 05 C146 05 C148 08 C149 08 C151 05 C152 01 C154 04 C155 04 C157 01 C158 05 470 PF 110% 50 VDCW SURFACE MOUNT C 14 07 C 42 09 C 43 09 C 44 09 C 45 09 C 46 07 C 56 06 C 64 06 C 75 07 C 82 07 C 89 07 C 95 07 C103 06 C104 07 C106 07 C107 07 C115 06 C117 07 C118 07 C132 07 STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 15 CR 2 15 CR 3 15 CR 4 15 CR 5 15 CR 6 15 CR 7 15 CR 8 10 CR 9 10	V	
60	20					EA		7022903-471	7022903-471	CAP	470 PF 110% 50 VDCW SURFACE MOUNT C 14 07 C 42 09 C 43 09 C 44 09 C 45 09 C 46 07 C 56 06 C 64 06 C 75 07 C 82 07 C 89 07 C 95 07 C103 06 C104 07 C106 07 C107 07 C115 06 C117 07 C118 07 C132 07 STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 15 CR 2 15 CR 3 15 CR 4 15 CR 5 15 CR 6 15 CR 7 15 CR 8 10 CR 9 10	V	
61	62					EA		7011731-60	7011731-60	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 15 CR 2 15 CR 3 15 CR 4 15 CR 5 15 CR 6 15 CR 7 15 CR 8 10 CR 9 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					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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB			
PART TABULATION				DESIGN CHECKER		END ITEM 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY- I/O		DATE 02-01-16					
				SPECIAL DESIGNATION		NEXT ASSY 7026201				SHEET 3 OF 15					
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		
62	16					EA		7012934-10	7012934-10	DIODE	CR 12 15 CR 13 13 CR 14 13 CR 15 12 CR 16 12 CR 17 10 CR 20 10 CR 21 11 CR 22 11 CR 23 09 CR 24 09 CR 25 09 CR 26 09 CR 27 10 CR 29 10 CR 30 10 CR 31 14 CR 32 14 CR 33 09 CR 34 12 CR 35 09 CR 36 09 CR 37 09 CR 38 07 CR 39 07 CR 40 07 CR 41 07 CR 42 13 CR 43 14 CR 44 14 CR 45 14 CR 46 12 CR 47 12 CR 48 12 CR 49 12 CR 50 11 CR 51 11 CR 52 11 CR 53 07 CR 54 07 CR 55 13 CR 56 14 CR 57 14 CR 58 14 CR 59 14 CR 60 13 CR 61 13 CR 62 12 CR 63 11 CR 64 11 CR 65 04 CR 66 04 CR 67 04 STATIC SENSITIVE DEVICE V MMBD7000L SURFACE MOUNT CR 10 08 CR 11 08 CR 18 08 CR 19 08 CR 28 08 CR 68 08 CR 69 08 CR 70 08 CR 71 08 CR 72 08 CR 73 06 CR 74 07 CR 75 07 CR 76 07 CR 77 07 CR 78 04 J 1 16 V J 2 16 V RELAY STATIC SENSITIVE DEVICE V FTR-B3GA4.5Z SURFACE MOUNT K 1 06 INDUCTOR STATIC SENSITIVE DEVICE V PACIOU-1 SURFACE MOUNT L 1 01 L 2 01 L 5 14 INDUCTOR STATIC SENSITIVE DEVICE V PACIOU-4				
63	1					EA		7026813-82	7026813-82	CONN					
64	1					EA		7030734-628	7030734-628	CONN					
65	1					EA		7030557-400	7030557-400	RELAY					
66	3					EA		7026393-11	7026393-11	INDUCTOR					
67	2					EA		7026393-14	7026393-14	INDUCTOR					
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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
PART TABULATION							DESIGN CHECKER		END ITEM 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY- I/O		DATE 02-01-16			
							SPECIAL DESIGNATION		NEXT ASSY 7026201				SHEET 4 OF 15			
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				
68	2					EA		7500566-822	7500566-822	COIL	SURFACE MOUNT L 3 01 L 4 01 8.2 UH 110% SMD	V				
69	1					EA		7012042-301	7012042-301	XSTR	L 6 09 L 7 09 STATIC SENSITIVE DEVICE PZT2222A	V				
70	1					EA		7012043-302	7012043-302	XSTR	SURFACE MOUNT Q 8 04 STATIC SENSITIVE DEVICE PZTA92	V				
71	6					EA		7012992-110	7012992-110	XSTR	SURFACE MOUNT Q 7 04 STATIC SENSITIVE DEVICE IRLL110	V				
72	5					EA		7018400-104	7018400-104	RESISTOR	Q 1 13 Q 2 13 Q 3 06 Q 4 13 Q 5 14 Q 6 14 1.00 OHMS 11% 1 W	V				
73	1					EA		7018400-361	7018400-361	RESISTOR	SURFACE MOUNT R 7 13 R 10 13 R 12 14 R 13 14 R 15 13 475 OHMS 11% 1 W	V				
74	4					EA		7022518-229	7022518-229	RESISTOR	SURFACE MOUNT R 33 04 20 OHMS 11% 1/16 W	V				
75	6					EA		7022518-296	7022518-296	RESISTOR	R 36 02 R131 02 R132 02 R217 04 100 OHMS 11% 1/16 W	V				
76	5					EA		7022518-363	7022518-363	RESISTOR	R 14 02 R 93 02 R102 02 R138 02 R152 09 R153 09 499 OHMS 11% 1/16 W	V				
77	38					EA		7022518-392	7022518-392	RESISTOR	R 95 13 R115 13 R130 13 R139 14 R171 14 1000 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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		DESIGN CHECKER	END ITEM 7026201			DATE 02-01-16
		SPECIAL DESIGNATION	NEXT ASSY 7026201	LIST TITLE CIRCUIT CARD ASSEMBLY-I/O	SHEET 5 OF 15	

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
78	2					EA		7022518-409	7022518-409	RESISTOR	R 62 13 R 63 13 R 64 09 R 81 02 R 82 02 R 83 02 R 84 02 R 86 13 R 96 06 R 97 06 R105 03 R108 13 R121 02 R127 02 R128 02 R135 14 R136 14 R137 12 R144 11 R151 09 R154 08 R172 11 R202 04 1500 OHMS 11% 1/16 W R 16 04 R170 04	V
79	1					EA		7022518-421	7022518-421	RESISTOR	2000 OHMS 11% 1/16 W R208 04	V
80	6					EA		7022518-459	7022518-459	RESISTOR	4990 OHMS 11% 1/16 W R 28 04 R 85 13 R104 13 R107 13 R120 14 R134 14	V
81	7					EA		7022518-488	7022518-488	RESISTOR	10,000 OHMS 11% 1/16 W R 9 07 R 30 16 R 31 16 R 32 16 R 87 13 R123 13 R221 07	V
82	23					EA		7022518-613	7022518-613	RESISTOR	0.200 MEGO 11% 1/16 W R 43 10 R 53 10 R 69 10 R 74 11 R 75 12 R 76 12 R 91 11 R146 04 R147 04 R156 04 R160 12 R165 11 R176 14 R178 04 R181 12 R182 12 R183 12 R184 11 R204 12 R210 11 R218 12 R219 11 R220 11	V
83	12					EA		7026564-100	7026564-100	RESISTOR	100 OHMS 1/16 W STATIC SENSITIVE DEVICE R 59 02 R 72 02 R 94 02 R103 02 R109 03 R111 02 R112 02 R113 02 R124 11 R126 02 R129 02 R157 12	V
84	11					EA		7026564-103	7026564-103	RESISTOR	10000 OHMS 1/16 W STATIC SENSITIVE DEVICE R 17 07 R 19 06 R 20 06 R 21 07 R 22 07 R 73 15 R 89 06 R116 15 R118 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
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FORM A5089 13307-000 (REV 10-95) HONEYWELL INC

PARTS LIST		Honeywell				PRODUCT ENGINEER J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
PART TABULATION						DESIGN CHECKER		END ITEM 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY- I/O		DATE 02-01-16			
						SPECIAL DESIGNATION		NEXT ASSY 7026201				S H E E T 6 OF 15			
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			
85	11					EA		7026564-200	7026564-200	RESISTOR	R177 04 R196 16 20 OHMS 1/16 W STATIC SENSITIVE DEVICE R 45 02 R 60 02 R114 02 R117 06 R122 08 R140 08 R141 08 R142 05 R143 05 R145 08 R216 04 27.4 OHMS 11% 1/4 W SURFACE MOUNT R 34 15 R 48 15 R 49 15 R 50 15 61.9 OHMS 11% 1/4 W SURFACE MOUNT R106 09 R110 09 R162 09 R163 09 R166 07 R167 07 R168 07 R169 07 R175 07 R185 07 R186 07 392 OHMS 11% 1/4 W SURFACE MOUNT R119 04 R125 04 R133 04 R148 04 1000 OHMS 11% 1/4 W SURFACE MOUNT R 11 04 R 29 04 10,000 OHMS 11% 1/4 W SURFACE MOUNT R 3 08 R 4 08 R 5 08 R 6 08 R 24 10 R 35 10 R 40 10 R 42 12 R 44 10 R 57 08 R 58 08 R 65 06 R 66 11 R 67 12 R 71 08 R 78 08 R 79 08 R 80 08 R 88 06 R 92 08 R 98 11 R 99 08 R100 08 R101 08 R158 14 R161 09 R164 09 R180 12 R187 07 R193 11 R195 11 R198 12 R199 12 R201 11 R205 12 R207 11 R209 12 R211 12 R214 11	V			
86	4					EA		7500042-242	7500042-242	RESISTOR		V			
87	11					EA		7500042-276	7500042-276	RESISTOR		V			
88	4					EA		7500042-353	7500042-353	RESISTOR		V			
89	2					EA		7500042-392	7500042-392	RESISTOR		V			
90	39					EA		7500042-488	7500042-488	RESISTOR		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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
				DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16	
				SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		S H E E T 7 OF 15			
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	
91	23					EA		7500042-584	7500042-584	RESISTOR	0.100 MEGΩ 1% 1/4 W SURFACE MOUNT R 51 10 R 52 10 R 56 11 R 68 12 R 70 10 R 77 12 R 90 11 R149 04 R150 04 R155 04 R159 12 R173 04 R174 11 R179 14 R191 12 R192 12 R194 11 R200 11 R203 12 R206 11 R212 12 R213 12 R215 11	V	
92	1					EA		7500044-2	7500044-2	RESISTOR	0.05 OHMS MAX 2 AMP SURFACE MOUNT R188 08	V	
93	3					EA		7500044-4	7500044-4	RESISTOR	0.05 OHMS MAX 2.5 AMP SURFACE MOUNT R189 16 R190 16 R197 16 T 2 06 T 3 06	V	
94	2					EA		7016089-6	7016089-6	XFMR	T 1 03	V	
95	1					EA		7030860					
96	2					EA		7012044-119	7012044-119	AMP	STATIC SENSITIVE DEVICE SURFACE MOUNT U 23 04 U 27 04	V	
97	4					EA		7012044-213	7012044-213	AMP	STATIC SENSITIVE DEVICE OP275 SURFACE MOUNT U 10 07 U 11 07 U 12 06 U 30 16	V	
98	2					EA		7013101-403	7013101-403	MICROCKT	STATIC SENSITIVE DEVICE LM239 SURFACE MOUNT U 9 13 U 20 14	V	
99	3					EA		7022347-485	7022347-485	MICROCKT	STATIC SENSITIVE DEVICE MAX485 SURFACE MOUNT U 2 09 U 6 09 U 7 09	V	
100	1					EA		7023221-845	7023221-845	MICROCKT	STATIC SENSITIVE DEVICE 74LCX16245 SURFACE MOUNT U 25 08	V	
101	2					EA		7025092-400	7025092-400	MICROCKT	*MOISTURE SENSITIVE*	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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		DESIGN CHECKER	END ITEM 7026201	55939	PL 7026232-902	XB
		SPECIAL DESIGNATION	NEXT ASSY 7026201	LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		DATE 02-01-16
PART TABULATION						SHEET 8 OF 15

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
102	2					EA		7026400-400	7026400-400	MICROCKT	STATIC SENSITIVE DEVICE U 4 06 U 5 06	V
103	5					EA		7026448-500	7026448-500	MICROCKT	STATIC SENSITIVE DEVICE U 18 15 U 19 15	V
104	1					EA		7026475-14	7026475-14	MICROCKT	STATIC SENSITIVE DEVICE U 22 08 U 24 08 U 26 08	V
105	1					EA		7027998-510	7027998-510	IC	U 28 08 U 29 08 STATIC SENSITIVE DEVICE U 21 02	V
106	1					EA		7030472-400	7030472-400	CODEC	288 MACROCELLS CPLD	V
107	2					EA		7030558-400	7030558-400	MICROCKT	STATIC SENSITIVE DEVICE U 8 02	V
108	4					EA		7500059-244	7500059-244	MICROCKT	MAX4582 U 1 09 U 17 06	V
109	3					EA		7013008-205	7013008-205	DIODE	STATIC SENSITIVE DEVICE 74HCT244 SURFACE MOUNT U 3 10 U 13 12 U 14 11	V
110	1					EA		7013008-215	7013008-215	DIODE	U 15 14 STATIC SENSITIVE DEVICE SURFACE MOUNT	V
111	2					EA		7013008-236	7013008-236	DIODE	VR 1 15 VR 2 15 VR 4 09 STATIC SENSITIVE DEVICE SURFACE MOUNT	V
112	6					EA		7014912-1	7014912-1	BEAD	VR 3 14 STATIC SENSITIVE DEVICE SURFACE MOUNT	V
113	1					EA		7030503-401	7030503-401	BEAD	VR 5 01 VR 6 01 SURFACE MOUNT Z 2 01 Z 3 01 Z 4 01	V
114	2					EA		7022518-517	7022518-517	RESISTOR	Z 5 01 Z 6 01 Z 7 14 SMB2.5-2 SURFACE MOUNT	V
701	X					EA		M7012784	M7012784	MFGSPEC	Z 1 01 20,000 OHMS 11% 1/16 W R222 07 R223 07	5

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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB			
				DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16			
				SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		S H E E T 9 OF 15					
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			
702 703	X X					EA AR	07187	M7010975 97P537800	M7010975 MIL-A-46146	MFGSPEC ADHESIVE	CONFORMAL COAT SEALANT, TYPE III	5 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				- 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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
		DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16	
		SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		SHEET 10 OF 15			
REFERENCE DESIGNATION		Honeywell									

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
55	C 1	47 UF !10% 10 VDCW	02	60	C 45	470 PF !10% 50 VDCW	09	59	C 91	0.1 UF !10% 16 VDCW	02
55	C 2	47 UF !10% 10 VDCW	02	60	C 46	470 PF !10% 50 VDCW	07	57	C 92	1000 PF !10% 50 VDCW	06
56	C 3	4.7 UF !10% 25 VDCW	06	59	C 47	0.1 UF !10% 16 VDCW	02	57	C 93	1000 PF !10% 50 VDCW	06
56	C 4	4.7 UF !10% 25 VDCW	06	59	C 48	0.1 UF !10% 16 VDCW	02	51	C 94	0.47 UF !10% 25 VDCW	06
56	C 5	4.7 UF !10% 25 VDCW	06	59	C 49	0.1 UF !10% 16 VDCW	09	60	C 95	470 PF !10% 50 VDCW	07
56	C 6	4.7 UF !10% 25 VDCW	06	53	C 50	0.10 UF !10% 100 VDCW	06	59	C 96	0.1 UF !10% 16 VDCW	14
56	C 7	4.7 UF !10% 25 VDCW	06	59	C 51	0.1 UF !10% 16 VDCW	02	59	C 97	0.1 UF !10% 16 VDCW	11
56	C 8	4.7 UF !10% 25 VDCW	06	57	C 52	1000 PF !10% 50 VDCW	13	59	C 98	0.1 UF !10% 16 VDCW	02
55	C 9	47 UF !10% 10 VDCW	01	57	C 53	1000 PF !10% 50 VDCW	13	58	C 99	0.010 UF !10% 50 VDCW	03
56	C 10	4.7 UF !10% 25 VDCW	06	59	C 54	0.1 UF !10% 16 VDCW	13	58	C100	0.010 UF !10% 50 VDCW	03
56	C 11	4.7 UF !10% 25 VDCW	01	59	C 55	0.1 UF !10% 16 VDCW	09	52	C101	1 UF !10% 25 VDCW	04
56	C 12	4.7 UF !10% 25 VDCW	06	60	C 56	470 PF !10% 50 VDCW	06	53	C102	0.10 UF !10% 100 VDCW	06
56	C 13	4.7 UF !10% 25 VDCW	06	53	C 57	0.10 UF !10% 100 VDCW	06	60	C103	470 PF !10% 50 VDCW	06
60	C 14	470 PF !10% 50 VDCW	07	59	C 58	0.1 UF !10% 16 VDCW	09	60	C104	470 PF !10% 50 VDCW	07
59	C 15	0.1 UF !10% 16 VDCW	01	59	C 59	0.1 UF !10% 16 VDCW	06	59	C105	0.1 UF !10% 16 VDCW	07
57	C 16	1000 PF !10% 50 VDCW	02	59	C 60	0.1 UF !10% 16 VDCW	02	60	C106	470 PF !10% 50 VDCW	07
57	C 17	1000 PF !10% 50 VDCW	02	59	C 61	0.1 UF !10% 16 VDCW	02	60	C107	470 PF !10% 50 VDCW	07
56	C 18	4.7 UF !10% 25 VDCW	01	59	C 62	0.1 UF !10% 16 VDCW	13	59	C109	0.1 UF !10% 16 VDCW	14
55	C 19	47 UF !10% 10 VDCW	01	58	C 63	0.010 UF !10% 50 VDCW	15	57	C110	1000 PF !10% 50 VDCW	14
55	C 20	47 UF !10% 10 VDCW	05	60	C 64	470 PF !10% 50 VDCW	06	57	C111	1000 PF !10% 50 VDCW	14
53	C 21	0.10 UF !10% 100 VDCW	04	59	C 65	0.1 UF !10% 16 VDCW	06	59	C112	0.1 UF !10% 16 VDCW	08
55	C 22	47 UF !10% 10 VDCW	01	59	C 66	0.1 UF !10% 16 VDCW	02	59	C113	0.1 UF !10% 16 VDCW	08
55	C 23	47 UF !10% 10 VDCW	05	57	C 67	1000 PF !10% 50 VDCW	13	59	C114	0.1 UF !10% 16 VDCW	04
59	C 24	0.1 UF !10% 16 VDCW	01	58	C 68	0.010 UF !10% 50 VDCW	09	60	C115	470 PF !10% 50 VDCW	06
59	C 25	0.1 UF !10% 16 VDCW	04	58	C 69	0.010 UF !10% 50 VDCW	15	59	C116	0.1 UF !10% 16 VDCW	06
59	C 26	0.1 UF !10% 16 VDCW	04	53	C 70	0.10 UF !10% 100 VDCW	06	60	C117	470 PF !10% 50 VDCW	07
53	C 27	0.10 UF !10% 100 VDCW	04	58	C 71	0.010 UF !10% 50 VDCW	09	60	C118	470 PF !10% 50 VDCW	07
53	C 28	0.10 UF !10% 100 VDCW	01	59	C 72	0.1 UF !10% 16 VDCW	02	53	C119	0.10 UF !10% 100 VDCW	07
59	C 30	0.1 UF !10% 16 VDCW	14	58	C 73	0.010 UF !10% 50 VDCW	15	59	C121	0.1 UF !10% 16 VDCW	12
53	C 31	0.10 UF !10% 100 VDCW	01	53	C 74	0.10 UF !10% 100 VDCW	06	59	C122	0.1 UF !10% 16 VDCW	08
53	C 34	0.10 UF !10% 100 VDCW	01	60	C 75	470 PF !10% 50 VDCW	07	59	C123	0.1 UF !10% 16 VDCW	04
57	C 35	1000 PF !10% 50 VDCW	04	59	C 77	0.1 UF !10% 16 VDCW	14	53	C124	0.10 UF !10% 100 VDCW	12
53	C 36	0.10 UF !10% 100 VDCW	01	59	C 78	0.1 UF !10% 16 VDCW	02	57	C125	1000 PF !10% 50 VDCW	06
56	C 37	4.7 UF !10% 25 VDCW	04	53	C 80	0.10 UF !10% 100 VDCW	11	57	C126	1000 PF !10% 50 VDCW	06
53	C 38	0.10 UF !10% 100 VDCW	01	53	C 81	0.10 UF !10% 100 VDCW	01	59	C128	0.1 UF !10% 16 VDCW	08
59	C 39	0.1 UF !10% 16 VDCW	02	60	C 82	470 PF !10% 50 VDCW	07	59	C129	0.1 UF !10% 16 VDCW	08
59	C 40	0.1 UF !10% 16 VDCW	09	53	C 83	0.10 UF !10% 100 VDCW	07	53	C130	0.10 UF !10% 100 VDCW	04
59	C 41	0.1 UF !10% 16 VDCW	10	59	C 84	0.1 UF !10% 16 VDCW	07	60	C132	470 PF !10% 50 VDCW	07
60	C 42	470 PF !10% 50 VDCW	09	58	C 87	0.010 UF !10% 50 VDCW	15	59	C134	0.1 UF !10% 16 VDCW	08
60	C 43	470 PF !10% 50 VDCW	09	51	C 88	0.47 UF !10% 25 VDCW	06	53	C135	0.10 UF !10% 100 VDCW	04
60	C 44	470 PF !10% 50 VDCW	09	60	C 89	470 PF !10% 50 VDCW	07	54	C136	4.7 UF !10% 10 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		4 BULK OR SUNDRY ITEM	
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS		5 REFERENCE DOCUMENT	
_ NOT AVAILABLE		- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS)		7 MACHINED CASTING DWG	
		- EMP/RADIATION HARD ITEMS		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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16	
		SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O				SHEET 11 OF 15	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
53	C138	0.10 UF !10% 100 VDCW	01	61	CR 22		11	61	CR 63		11
59	C139	0.1 UF !10% 16 VDCW	08	61	CR 23		09	61	CR 64		11
54	C141	4.7 UF !10% 10 VDCW	05	61	CR 24		09	61	CR 65		04
59	C142	0.1 UF !10% 16 VDCW	05	61	CR 25		09	61	CR 66		04
59	C143	0.1 UF !10% 16 VDCW	05	61	CR 26		09	61	CR 67		04
59	C144	0.1 UF !10% 16 VDCW	05	61	CR 27		10	62	CR 68		08
59	C145	0.1 UF !10% 16 VDCW	05	62	CR 28		08	62	CR 69		08
59	C146	0.1 UF !10% 16 VDCW	05	61	CR 29		10	62	CR 70		08
52	C147	1 UF !10% 25 VDCW	04	61	CR 30		10	62	CR 71		08
59	C148	0.1 UF !10% 16 VDCW	08	61	CR 31		14	62	CR 72		08
59	C149	0.1 UF !10% 16 VDCW	08	61	CR 32		14	62	CR 73		06
53	C150	0.10 UF !10% 100 VDCW	01	61	CR 33		09	62	CR 74		07
59	C151	0.1 UF !10% 16 VDCW	05	61	CR 34		12	62	CR 75		07
59	C152	0.1 UF !10% 16 VDCW	01	61	CR 35		09	62	CR 76		07
52	C153	1 UF !10% 25 VDCW	04	61	CR 36		09	62	CR 77		07
59	C154	0.1 UF !10% 16 VDCW	04	61	CR 37		09	62	CR 78		04
59	C155	0.1 UF !10% 16 VDCW	04	61	CR 38		07	63	J 1		16
59	C157	0.1 UF !10% 16 VDCW	01	61	CR 39		07	64	J 2		16
59	C158	0.1 UF !10% 16 VDCW	05	61	CR 40		07	65	K 1		06
53	C159	0.10 UF !10% 100 VDCW	14	61	CR 41		07	66	L 1		01
61	CR 1		15	61	CR 42		13	66	L 2		01
61	CR 2		15	61	CR 43		14	67	L 3		01
61	CR 3		15	61	CR 44		14	67	L 4		01
61	CR 4		15	61	CR 45		14	66	L 5		14
61	CR 5		15	61	CR 46		12	68	L 6	8.2 UH !10% SMD	09
61	CR 6		15	61	CR 47		12				
61	CR 7		15	61	CR 48		12	68	L 7	8.2 UH !10% SMD	09
61	CR 8		10	61	CR 49		12				
61	CR 9		10	61	CR 50		11	71	Q 1		13
62	CR 10		08	61	CR 51		11	71	Q 2		13
62	CR 11		08	61	CR 52		11	71	Q 3		06
61	CR 12		15	61	CR 53		07	71	Q 4		13
61	CR 13		13	61	CR 54		07	71	Q 5		14
61	CR 14		13	61	CR 55		13	71	Q 6		14
61	CR 15		12	61	CR 56		14	70	Q 7		04
61	CR 16		12	61	CR 57		14	69	Q 8		04
61	CR 17		10	61	CR 58		14	77	R 1	1000 OHMS !1% 1/16 W	10
62	CR 18		08	61	CR 59		14	77	R 2	1000 OHMS !1% 1/16 W	10
62	CR 19		08	61	CR 60		13	90	R 3	10,000 OHMS !1% 1/4 W	08
61	CR 20		10	61	CR 61		13	90	R 4	10,000 OHMS !1% 1/4 W	08
61	CR 21		11	61	CR 62		12	90	R 5	10,000 OHMS !1% 1/4 W	08

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 VENDOR (SUPPLIER) ITEM— SPEC SOURCE DWG

* CUSTOMER-FURNISHED ITEM

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

PARTS LIST		PRODUCT ENGINEER J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026201		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		DATE 02-01-16	
Honeywell		SPECIAL DESIGNATION								SHEET 12 OF 15	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
90	R 6	10,000 OHMS 11% 1/4 W	08	86	R 49	27.4 OHMS 11% 1/4 W	15	91	R 90	0.100 MEGO 11% 1/4 W	11
72	R 7	1.00 OHMS 11% 1 W	13	86	R 50	27.4 OHMS 11% 1/4 W	15	82	R 91	0.200 MEGO 11% 1/16 W	11
77	R 8	1000 OHMS 11% 1/16 W	10	91	R 51	0.100 MEGO 11% 1/4 W	10	90	R 92	10,000 OHMS 11% 1/4 W	08
81	R 9	10,000 OHMS 11% 1/16 W	07	91	R 52	0.100 MEGO 11% 1/4 W	10	75	R 93	100 OHMS 11% 1/16 W	02
72	R 10	1.00 OHMS 11% 1 W	13	82	R 53	0.200 MEGO 11% 1/16 W	10	83	R 94	100 OHMS 1/16 W	02
89	R 11	1000 OHMS 11% 1/4 W	04	77	R 54	1000 OHMS 11% 1/16 W	10	76	R 95	499 OHMS 11% 1/16 W	13
72	R 12	1.00 OHMS 11% 1 W	14	77	R 55	1000 OHMS 11% 1/16 W	06	77	R 96	1000 OHMS 11% 1/16 W	06
72	R 13	1.00 OHMS 11% 1 W	14	91	R 56	0.100 MEGO 11% 1/4 W	11	77	R 97	1000 OHMS 11% 1/16 W	06
75	R 14	100 OHMS 11% 1/16 W	02	90	R 57	10,000 OHMS 11% 1/4 W	08	90	R 98	10,000 OHMS 11% 1/4 W	11
72	R 15	1.00 OHMS 11% 1 W	13	90	R 58	10,000 OHMS 11% 1/4 W	08	90	R 99	10,000 OHMS 11% 1/4 W	08
78	R 16	1500 OHMS 11% 1/16 W	04	83	R 59	100 OHMS 1/16 W	02	90	R100	10,000 OHMS 11% 1/4 W	08
84	R 17	10000 OHMS 1/16 W	07	85	R 60	20 OHMS 1/16 W	02	90	R101	10,000 OHMS 11% 1/4 W	08
84	R 19	10000 OHMS 1/16 W	06	77	R 61	1000 OHMS 11% 1/16 W	13	75	R102	100 OHMS 11% 1/16 W	02
84	R 20	10000 OHMS 1/16 W	06	77	R 62	1000 OHMS 11% 1/16 W	13	83	R103	100 OHMS 1/16 W	02
84	R 21	10000 OHMS 1/16 W	07	77	R 63	1000 OHMS 11% 1/16 W	13	80	R104	4990 OHMS 11% 1/16 W	13
84	R 22	10000 OHMS 1/16 W	07	77	R 64	1000 OHMS 11% 1/16 W	09	77	R105	1000 OHMS 11% 1/16 W	03
77	R 23	1000 OHMS 11% 1/16 W	14	90	R 65	10,000 OHMS 11% 1/4 W	06	87	R106	61.9 OHMS 11% 1/4 W	09
90	R 24	10,000 OHMS 11% 1/4 W	10	90	R 66	10,000 OHMS 11% 1/4 W	11	80	R107	4990 OHMS 11% 1/16 W	13
77	R 26	1000 OHMS 11% 1/16 W	14	90	R 67	10,000 OHMS 11% 1/4 W	12	77	R108	1000 OHMS 11% 1/16 W	13
77	R 27	1000 OHMS 11% 1/16 W	14	91	R 68	0.100 MEGO 11% 1/4 W	12	83	R109	100 OHMS 1/16 W	03
80	R 28	4990 OHMS 11% 1/16 W	04	82	R 69	0.200 MEGO 11% 1/16 W	10	87	R110	61.9 OHMS 11% 1/4 W	09
89	R 29	1000 OHMS 11% 1/4 W	04	91	R 70	0.100 MEGO 11% 1/4 W	10	83	R111	100 OHMS 1/16 W	02
81	R 30	10,000 OHMS 11% 1/16 W	16	90	R 71	10,000 OHMS 11% 1/4 W	08	83	R112	100 OHMS 1/16 W	02
81	R 31	10,000 OHMS 11% 1/16 W	16	83	R 72	100 OHMS 1/16 W	02	83	R113	100 OHMS 1/16 W	02
81	R 32	10,000 OHMS 11% 1/16 W	16	84	R 73	10000 OHMS 1/16 W	15	85	R114	20 OHMS 1/16 W	02
73	R 33	475 OHMS 11% 1 W	04	82	R 74	0.200 MEGO 11% 1/16 W	11	76	R115	499 OHMS 11% 1/16 W	13
86	R 34	27.4 OHMS 11% 1/4 W	15	82	R 75	0.200 MEGO 11% 1/16 W	12	84	R116	10000 OHMS 1/16 W	15
90	R 35	10,000 OHMS 11% 1/4 W	10	82	R 76	0.200 MEGO 11% 1/16 W	12	85	R117	20 OHMS 1/16 W	06
74	R 36	20 OHMS 11% 1/16 W	02	91	R 77	0.100 MEGO 11% 1/4 W	12	84	R118	10000 OHMS 1/16 W	06
77	R 37	1000 OHMS 11% 1/16 W	10	90	R 78	10,000 OHMS 11% 1/4 W	08	88	R119	392 OHMS 11% 1/4 W	04
77	R 38	1000 OHMS 11% 1/16 W	15	90	R 79	10,000 OHMS 11% 1/4 W	08	80	R120	4990 OHMS 11% 1/16 W	14
77	R 39	1000 OHMS 11% 1/16 W	15	90	R 80	10,000 OHMS 11% 1/4 W	08	77	R121	1000 OHMS 11% 1/16 W	02
90	R 40	10,000 OHMS 11% 1/4 W	10	77	R 81	1000 OHMS 11% 1/16 W	02	85	R122	20 OHMS 1/16 W	08
77	R 41	1000 OHMS 11% 1/16 W	10	77	R 82	1000 OHMS 11% 1/16 W	02	81	R123	10,000 OHMS 11% 1/16 W	13
90	R 42	10,000 OHMS 11% 1/4 W	12	77	R 83	1000 OHMS 11% 1/16 W	02	83	R124	100 OHMS 1/16 W	11
82	R 43	0.200 MEGO 11% 1/16 W	10	77	R 84	1000 OHMS 11% 1/16 W	02	88	R125	392 OHMS 11% 1/4 W	04
90	R 44	10,000 OHMS 11% 1/4 W	10	80	R 85	4990 OHMS 11% 1/16 W	13	83	R126	100 OHMS 1/16 W	02
85	R 45	20 OHMS 1/16 W	02	77	R 86	1000 OHMS 11% 1/16 W	13	77	R127	1000 OHMS 11% 1/16 W	02
77	R 46	1000 OHMS 11% 1/16 W	10	81	R 87	10,000 OHMS 11% 1/16 W	13	77	R128	1000 OHMS 11% 1/16 W	02
77	R 47	1000 OHMS 11% 1/16 W	06	90	R 88	10,000 OHMS 11% 1/4 W	06	83	R129	100 OHMS 1/16 W	02
86	R 48	27.4 OHMS 11% 1/4 W	15	84	R 89	10000 OHMS 1/16 W	06	76	R130	499 OHMS 11% 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

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		PRODUCT ENGINEER J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16	
		SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O				SHEET 13 OF 15	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
74	R131	20 OHMS !1% 1/16 W	02	77	R172	1000 OHMS !1% 1/16 W	11	91	R213	0.100 MEGO !1% 1/4 W	12
74	R132	20 OHMS !1% 1/16 W	02	91	R173	0.100 MEGO !1% 1/4 W	04	90	R214	10,000 OHMS !1% 1/4 W	11
88	R133	392 OHMS !1% 1/4 W	04	91	R174	0.100 MEGO !1% 1/4 W	11	91	R215	0.100 MEGO !1% 1/4 W	11
80	R134	4990 OHMS !1% 1/16 W	14	87	R175	61.9 OHMS !1% 1/4 W	07	85	R216	20 OHMS 1/16 W	04
77	R135	1000 OHMS !1% 1/16 W	14	82	R176	0.200 MEGO !1% 1/16 W	14	74	R217	20 OHMS !1% 1/16 W	04
77	R136	1000 OHMS !1% 1/16 W	14	84	R177	10000 OHMS 1/16 W	04	82	R218	0.200 MEGO !1% 1/16 W	12
77	R137	1000 OHMS !1% 1/16 W	12	82	R178	0.200 MEGO !1% 1/16 W	04	82	R219	0.200 MEGO !1% 1/16 W	11
75	R138	100 OHMS !1% 1/16 W	02	91	R179	0.100 MEGO !1% 1/4 W	14	82	R220	0.200 MEGO !1% 1/16 W	11
76	R139	499 OHMS !1% 1/16 W	14	90	R180	10,000 OHMS !1% 1/4 W	12	81	R221	10,000 OHMS !1% 1/16 W	07
85	R140	20 OHMS 1/16 W	08	82	R181	0.200 MEGO !1% 1/16 W	12	114	R222	20,000 OHMS !1% 1/16 W	07
85	R141	20 OHMS 1/16 W	08	82	R182	0.200 MEGO !1% 1/16 W	12	114	R223	20,000 OHMS !1% 1/16 W	07
85	R142	20 OHMS 1/16 W	05	82	R183	0.200 MEGO !1% 1/16 W	12	95	T 1		03
85	R143	20 OHMS 1/16 W	05	82	R184	0.200 MEGO !1% 1/16 W	11	94	T 2		06
77	R144	1000 OHMS !1% 1/16 W	11	87	R185	61.9 OHMS !1% 1/4 W	07	94	T 3		06
85	R145	20 OHMS 1/16 W	08	87	R186	61.9 OHMS !1% 1/4 W	07	107	U 1		09
82	R146	0.200 MEGO !1% 1/16 W	04	90	R187	10,000 OHMS !1% 1/4 W	07	99	U 2		09
82	R147	0.200 MEGO !1% 1/16 W	04	92	R188	0.05 OHMS MAX 2 AMP	08	108	U 3		10
88	R148	392 OHMS !1% 1/4 W	04	93	R189	0.05 OHMS MAX 2.5 AMP	16	101	U 4	*MOISTURE SENSITIVE*	06
91	R149	0.100 MEGO !1% 1/4 W	04	93	R190	0.05 OHMS MAX 2.5 AMP	16	101	U 5	*MOISTURE SENSITIVE*	06
91	R150	0.100 MEGO !1% 1/4 W	04	91	R191	0.100 MEGO !1% 1/4 W	12	99	U 6		09
77	R151	1000 OHMS !1% 1/16 W	09	91	R192	0.100 MEGO !1% 1/4 W	12	99	U 7		09
75	R152	100 OHMS !1% 1/16 W	09	90	R193	10,000 OHMS !1% 1/4 W	11	105	U 8	288 MACROCELLS CPLD	02
75	R153	100 OHMS !1% 1/16 W	09	91	R194	0.100 MEGO !1% 1/4 W	11	98	U 9		13
77	R154	1000 OHMS !1% 1/16 W	08	90	R195	10,000 OHMS !1% 1/4 W	11	97	U 10		07
91	R155	0.100 MEGO !1% 1/4 W	04	84	R196	10000 OHMS 1/16 W	16	97	U 11		07
82	R156	0.200 MEGO !1% 1/16 W	04	93	R197	0.05 OHMS MAX 2.5 AMP	16	97	U 12		06
83	R157	100 OHMS 1/16 W	12	90	R198	10,000 OHMS !1% 1/4 W	12	108	U 13		12
90	R158	10,000 OHMS !1% 1/4 W	14	90	R199	10,000 OHMS !1% 1/4 W	12	108	U 14		11
91	R159	0.100 MEGO !1% 1/4 W	12	91	R200	0.100 MEGO !1% 1/4 W	11	108	U 15		14
82	R160	0.200 MEGO !1% 1/16 W	12	90	R201	10,000 OHMS !1% 1/4 W	11	106	U 16		05
90	R161	10,000 OHMS !1% 1/4 W	09	77	R202	1000 OHMS !1% 1/16 W	04	107	U 17		06
87	R162	61.9 OHMS !1% 1/4 W	09	91	R203	0.100 MEGO !1% 1/4 W	12	102	U 18		15
87	R163	61.9 OHMS !1% 1/4 W	09	82	R204	0.200 MEGO !1% 1/16 W	12	102	U 19		15
90	R164	10,000 OHMS !1% 1/4 W	09	90	R205	10,000 OHMS !1% 1/4 W	12	98	U 20		14
82	R165	0.200 MEGO !1% 1/16 W	11	91	R206	0.100 MEGO !1% 1/4 W	11	104	U 21		02
87	R166	61.9 OHMS !1% 1/4 W	07	90	R207	10,000 OHMS !1% 1/4 W	11	103	U 22		08
87	R167	61.9 OHMS !1% 1/4 W	07	79	R208	2000 OHMS !1% 1/16 W	04	96	U 23		04
87	R168	61.9 OHMS !1% 1/4 W	07	90	R209	10,000 OHMS !1% 1/4 W	12	103	U 24		08
87	R169	61.9 OHMS !1% 1/4 W	07	82	R210	0.200 MEGO !1% 1/16 W	11	100	U 25		08
78	R170	1500 OHMS !1% 1/16 W	04	90	R211	10,000 OHMS !1% 1/4 W	12	103	U 26		08
76	R171	499 OHMS !1% 1/16 W	14	91	R212	0.100 MEGO !1% 1/4 W	12	96	U 27		04

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 J. PERRY		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026232-902		REV. LTR XB	
				DESIGN CHECKER		END ITEM 7026201						DATE 02-01-16	
				SPECIAL DESIGNATION		NEXT ASSY 7026201		LIST TITLE CIRCUIT CARD ASSEMBLY-I/O		SHEET 14 OF 15			
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH		
103	U 28		08										
103	U 29		08										
97	U 30		16										
109	VR 1		15										
109	VR 2		15										
110	VR 3		14										
109	VR 4		09										
111	VR 5		01										
111	VR 6		01										
113	Z 1		01										
112	Z 2		01										
112	Z 3		01										
112	Z 4		01										
112	Z 5		01										
112	Z 6		01										
112	Z 7		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					1 SELECT AT ASSEMBLY						
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS					4 BULK OR SUNDRY ITEM						
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION					5 REFERENCE DOCUMENT						
_ NOT AVAILABLE		CONTROL ITEMS					7 MACHINED CASTING DWG						
		- EMP/RADIATION HARD ITEMS					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.

