

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS		DATE 02-08-02		SHEET 1 OF 19	
				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	
1	1					EA		7026229-2	7026229-2	PWB			
2	1					EA		7004588-221	7004588-221	INSUL		V	
3	1					EA		7004588-222	7004588-222	INSUL		V	
4	6					EA	07187	0164-5	0164-5	WASHER	CRES 0.124 ID	V	
5	2					EA		7500518-1	7500518-1	WASHER		V	
6	6					EA	58960	2504638-5	NAS620C4L	WASHER	CRES 0.115 ID		
7	2					EA	07187	2504359-6	NAS671C4	NUT	HEX CRES 4-40		
8	4					EA	07187	0919-14	MS51957-14	SCREW	PNH CRES 4-40X5-16 MIL-S-7742		
9	1					EA		7026211-901	7026211-901	HEATSINK		3	
10	1					EA		7032384-901	7032384-901	CCA	STATIC SENSITIVE DEVICE A 1	3	
51	18					EA	07187	4006200-85	M39014/02-XV	CAP	1,000,000 UUF 110% 50 VDCW MIL-C-39014/2 C 23 19 C 24 19 C 25 19 C 26 19 C 56 18 C 59 18 C 62 18 C 64 18 C 71 16 C 72 16 C 73 16 C 74 16 C 75 16 C 76 16 C 80 16 C 81 16 C 82 16 C 83 16 1 UF 110% 25 VDCW		
52	16					EA		7011730-225	7011730-225	CAP	SURFACE MOUNT C 2 21 C 67 22 C 89 21 C 93 20 C114 20 C118 20 C119 20 C146 19 C151 18 C152 18 C178 19 C182 21 C183 21 C191 21 C196 18 C211 21	V	
53	3					EA		7011730-437	7011730-437	CAP	0.10 UF 110% 50 VDCW SURFACE MOUNT C134 20 C161 19 C174 18	V	
54	10					EA		7011730-540	7011730-540	CAP	0.10 UF 110% 100 VDCW SURFACE MOUNT C 66 21 C 69 18 C 78 16 C 79 16 C235 17 C254 16 C271 17 C274 16 C275 16 C277 16	V	
55	1					EA		7011730-646	7011730-646	CAP	220 UUF 110% 200 VDCW	V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE													
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56	15					EA		7013064-318	7013064-318	CAP	SURFACE MOUNT C 88 20 220 UF 120% 10 VDCW SURFACE MOUNT C 1 21 C 17 18 C 18 18 C 19 18 C 20 19 C 57 19 C 60 21 C 63 17 C 65 18 C123 18 C125 18 C126 18 C127 18 C128 19 C129 19 100 UF 110% 10 VDCW SURFACE MOUNT C 3 10 C 4 10 C 15 02 C 35 02 C 36 02 C 37 02 C 52 02 C 53 02 C 54 02 C 55 10 C 58 10 C 61 02 C 68 09 C 77 22 22 MFD 120% 35 VDCW SURFACE MOUNT C 16 20 C 21 20 C 70 17 C121 20 C130 20 C131 20 C141 20 470 UF 120% 35 VDCW C 40 17 C 41 17 1000 UUF 110% 50 VDCW SURFACE MOUNT C 96 01 C172 19 C200 19 C201 19 C206 23 C217 18 C221 21 C224 19 C232 18 C238 18 C250 18 C260 17 C266 16 C273 16 0.010 UF 110% 50 VDCW SURFACE MOUNT C 90 21 C102 14 C176 23 C179 19 C190 23 C197 19 C198 19 C204 15 C212 21 C218 18 C240 18 0.1 UF 110% 16 VDCW SURFACE MOUNT C 5 02 C 6 02 C 7 02	V			
57	14					EA		7013064-321	7013064-321	CAP		V			
58	7					EA		7013064-714	7013064-714	CAP		V			
59	2					EA		7021790-66	7021790-66	CAP		V			
60	14					EA		7022903-102	7022903-102	CAP		V			
61	11					EA		7022903-103	7022903-103	CAP		V			
62	136					EA		7022903-104	7022903-104	CAP		V			
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											C 8 02 C 9 02 C 10 02 C 11 05 C 12 05 C 13 05 C 14 05 C 22 05 C 27 02 C 28 02 C 29 02 C 30 02 C 31 02 C 32 05 C 33 05 C 34 05 C 38 02 C 39 02 C 42 05 C 43 05 C 44 05 C 45 05 C 46 02 C 47 02 C 48 02 C 49 02 C 50 02 C 51 02 C 84 10 C 85 10 C 86 10 C 87 10 C 91 10 C 94 10 C 95 10 C 97 14 C 98 14 C 99 14 C100 14 C101 14 C104 06 C105 06 C106 06 C107 06 C109 14 C110 05 C111 05 C112 10 C113 10 C115 07 C116 07 C120 10 C124 14 C132 06 C133 10 C135 06 C136 06 C137 06 C138 05 C139 05 C140 14 C142 10 C143 10 C144 10 C145 14 C147 19 C148 19 C149 14 C153 10 C154 10 C155 10 C156 01 C157 06 C158 06 C159 06 C160 14 C162 06 C163 05 C164 05 C165 07 C166 07 C167 14 C168 02 C169 10 C171 14 C175 10 C177 10 C180 19 C184 10 C185 10 C187 18 C188 18 C193 15 C194 15 C195 15 C202 10 C203 10 C205 15 C208 09 C209 09 C210 01 C213 15 C214 17 C215 15 C216 10 C222 18 C223 15 C225 09 C226 15 C227 10 C228 10 C229 10 C231 09 C233 09 C237 15 C239 01 C241 10				
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63	13					EA		7022904-101	7022904-101	CAP	C243 01 C244 10 C247 15 C248 15 C249 09 C252 09 C255 16 C256 09 C259 15 C261 01 C264 15 C268 09 C269 09 C270 01 C272 09 C276 06 100 UUF 11% 50 VDCW SURFACE MOUNT C181 19 C189 22 C199 19 C207 18 C220 22 C230 24 C234 24 C236 24 C245 24 C246 24 C257 24 C258 24 C267 24	V				
64	2					EA		7022904-221	7022904-221	CAP	220 UUF 11% 50 VDCW SURFACE MOUNT C219 18 C242 17	V				
65	3					EA		7022904-471	7022904-471	CAP	470 UUF 11% 50 VDCW SURFACE MOUNT C 92 15 C117 15 C251 17	V				
66	7					EA		7012934-10	7012934-10	DIODE	STATIC SENSITIVE DEVICE MMBD7000L SURFACE MOUNT CR 4 17 CR 5 18 CR 8 17 CR 24 17 CR 25 17 CR 26 17 CR999 24	V				
67	7					EA		7018422-160	7018422-160	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 20 CR 2 02 CR 3 02 CR 6 21 CR 9 20 CR 11 20 CR 27 16	V				
68	14					EA		7029802-100	7029802-100	DIODE	STATIC SENSITIVE DEVICE MBRM140T3 SURFACE MOUNT CR 7 21 CR 10 02 CR 12 18 CR 13 19 CR 14 19 CR 15 17 CR 16 17 CR 17 19 CR 18 18 CR 19 18 CR 20 18 CR 21 18 CR 22 09 CR 23 16	V				
69	2					EA		7018958-150	7018958-150	FUSE	SURFACE MOUNT	V				
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70	1					EA		7026619-315	7026619-315	CONN	F 1 19 F 2 18	V				
71	1					EA		7028415-621	7028415-621	CONN	J 3 25	V				
72	1					EA		7028438-628	7028438-628	CONN	P 1 25	V				
73	3					EA		7026393-14	7026393-14	INDUCTOR	J 2 25	V				
											PACIOU-4					
											SURFACE MOUNT					
74	2					EA		7030469-400	7030469-400	IND	L 1 19 L 2 18 L 3 18	V				
75	7					EA		7012042-110	7012042-110	XSTR	L 4 16 L 5 16	V				
											STATIC SENSITIVE DEVICE					
											MMBT5551					
											SURFACE MOUNT					
											Q 7 21 Q 9 17 Q 11 17					
											Q 12 17 Q 16 16 Q 19 17					
											Q 22 16					
76	5					EA		7012043-106	7012043-106	XSTR	STATIC SENSITIVE DEVICE	V				
											MMBT2907A					
											SURFACE MOUNT					
											Q 3 23 Q 6 22 Q 8 17					
											Q 13 17 Q 17 16					
77	1					EA		7012992-110	7012992-110	XSTR	STATIC SENSITIVE DEVICE	V				
											IRLL110					
78	1					EA		7012992-640	7012992-640	XSTR	Q 10 21	V				
											STATIC SENSITIVE DEVICE					
											IRF640S					
											SURFACE MOUNT					
											Q 1 20					
79	1					EA		7014906-100	7014906-100	DIODE	STATIC SENSITIVE DEVICE	V				
											Q 14 17					
80	1					EA		7012992-101	7012992-101	XSTR	STATIC SENSITIVE DEVICE	V				
											IRFR220					
											SURFACE MOUNT					
											Q 21 16					
81	1					EA		7019398-260	7019398-260	XSTR	STATIC SENSITIVE DEVICE	V				
											IRFP260					
											Q 15 17					
82	1					EA		7026622-100	7026622-100	XSTR	STATIC SENSITIVE DEVICE	V				
											Q 20 09					
83	4					EA		7028983-100	7028983-100	XSTR	STATIC SENSITIVE DEVICE	V				
											Q 2 19 Q 4 18 Q 5 18					
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_ 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-							
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84	10					EA		7018400-200	7018400-200	RESISTOR	Q 18 20 10.00 OHMS 11% 1 W SURFACE MOUNT R 41 21 R 57 16 R 59 16 R 60 16 R 61 16 R 62 16 R118 17 R119 17 R154 17 R155 17	V	
85	2					EA		7018400-392	7018400-392	RESISTOR	1000.0 OHMS 11% 1 W SURFACE MOUNT R 46 20 R 53 20	V	
86	7					EA		7018400-94	7018400-94	RESISTOR	0.100 OHMS 11% 1 W SURFACE MOUNT R 73 20 R101 19 R102 19 R103 18 R104 18 R105 18 R106 18	V	
87	1					EA		7018433-392	7018433-392	RESISTOR	1000.0 OHMS 10.1% 1/8 W SURFACE MOUNT R 48 17	V	
88	1					EA		7018433-421	7018433-421	RESISTOR	2000 OHMS 10.1% 1/8 W SURFACE MOUNT R134 19	V	
89	4					EA		7018433-438	7018433-438	RESISTOR	3010.0 OHMS 10.1% 1/8 W SURFACE MOUNT R251 18 R258 18 R273 18 R281 18	V	
90	6					EA		7018433-488	7018433-488	RESISTOR	10,000 OHMS 10.1% 1/8 W SURFACE MOUNT R 42 19 R177 19 R235 18 R319 22 R322 22 R331 22	V	
91	2					EA		7018433-525	7018433-525	RESISTOR	24,300 OHMS 11% 1/8 W SURFACE MOUNT R 47 17 R239 17	V	
92	7					EA		7022518-200	7022518-200	RESISTOR	10 OHMS 11% 1/16 W R 70 20 R 76 20 R 78 20 R 80 20 R 98 19 R 99 18 R329 06	V	
93	15					EA		7022518-254	7022518-254	RESISTOR	36.5 OHMS 11% 1/16 W R 1 04 R 2 04 R 3 04 R 4 04 R 11 04 R 72 11	V	
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94	3					EA		7022518-267	7022518-267	RESISTOR	R 85 14 R109 11 R114 03 R116 03 R135 01 R188 15 R216 08 R240 09 R284 10 49.9 OHMS 11% 1/16 W	V	
95	2					EA		7022518-276	7022518-276	RESISTOR	R 74 15 R 88 15 R328 15 61.9 OHMS 11% 1/16 W	V	
96	14					EA		7022518-296	7022518-296	RESISTOR	R289 09 R292 09 100 OHMS 11% 1/16 W	V	
97	7					EA		7022518-325	7022518-325	RESISTOR	R120 18 R125 23 R126 23 R129 23 R130 23 R133 18 R174 18 R208 21 R211 22 R212 19 R220 18 R221 18 R265 17 R324 16	V	
98	2					EA		7022518-356	7022518-356	RESISTOR	200 OHMS 11% 1/16 W R100 19 R121 18 R173 18 R298 24 R313 16 R320 16 R325 16	V	
99	24					EA		7022518-363	7022518-363	RESISTOR	422 OHMS 11% 1/16 W R290 09 R291 09 499 OHMS 11% 1/16 W	V	
100	26					EA		7022518-392	7022518-392	RESISTOR	R 65 20 R 66 21 R 71 21 R122 22 R127 23 R144 21 R150 23 R181 21 R196 24 R197 24 R201 24 R202 24 R207 21 R225 24 R226 24 R229 24 R231 24 R266 17 R278 17 R279 17 R297 24 R310 16 R311 16 R312 16 1000 OHMS 11% 1/16 W	V	
101	1					EA		7022518-409	7022518-409	RESISTOR	R 36 12 R 77 21 R 90 05 R124 23 R136 08 R142 19 R157 19 R160 22 R163 22 R166 22 R167 22 R182 19 R184 17 R224 17 R234 21 R256 09 R263 18 R274 09 R295 24 R306 17 R307 17 R308 17 R314 16 R315 16 R323 17 R333 16 1500 OHMS 11% 1/16 W	V	
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102	12					EA		7022518-421	7022518-421	RESISTOR	R179 21 2000 OHMS !1% 1/16 W R131 23 R148 23 R170 23 R195 23 R203 21 R204 21 R205 21 R206 21 R244 24 R299 24 R305 17 R309 17	V	
103	12					EA		7022518-459	7022518-459	RESISTOR	4990 OHMS !1% 1/16 W R123 22 R141 19 R145 22 R152 23 R199 23 R242 24 R243 24 R246 24 R276 24 R296 24 R301 24 R330 16	V	
104	9					EA		7022518-488	7022518-488	RESISTOR	10,000 OHMS !1% 1/16 W R156 23 R186 17 R194 23 R238 17 R267 17 R271 17 R275 24 R285 17 R302 24	V	
105	13					EA		7022518-505	7022518-505	RESISTOR	15,000 OHMS !1% 1/16 W R117 19 R140 19 R146 23 R151 23 R159 22 R164 22 R175 18 R180 21 R189 22 R190 22 R252 18 R253 18 R264 18	V	
106	10					EA		7022518-517	7022518-517	RESISTOR	20,000 OHMS !1% 1/16 W R193 23 R200 23 R230 24 R245 24 R259 24 R268 17 R270 16 R277 24 R286 16 R300 24	V	
107	12					EA		7022518-555	7022518-555	RESISTOR	49,900 OHMS !1% 1/16 W R107 19 R115 19 R128 23 R147 23 R191 22 R198 23 R227 24 R237 17 R260 24 R293 24 R303 24 R304 24	V	
108	18					EA		7022518-584	7022518-584	RESISTOR	0.100 MEGO !1% 1/16 W R 82 01 R 83 23 R143 19 R158 19 R183 17 R187 17 R213 17 R228 17 R232 18 R233 18 R261 24 R269 17 R272 16 R287 17 R294 24 R318 22 R326 22 R332 22	V	
109	18					EA		7022518-613	7022518-613	RESISTOR	0.200 MEGO !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
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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
PART TABULATION				DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS		DATE 02-08-02			
				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	
110	32					EA		7026564-100	7026564-100	RESISTOR	R137 22 R138 23 R139 19 R149 23 R165 22 R168 23 R169 23 R171 23 R172 23 R176 18 R185 17 R192 23 R209 21 R223 17 R236 17 R250 18 R262 18 R288 17 100 OHMS 1/16 W STATIC SENSITIVE DEVICE R 9 12 R 10 13 R 18 12 R 19 12 R 24 12 R 25 13 R 29 12 R 30 13 R 31 13 R 37 12 R 38 12 R 40 12 R 43 12 R 44 13 R 49 13 R 50 13 R 51 13 R 52 13 R 68 13 R 86 13 R 87 13 R 91 12 R 95 13 R 96 13 R108 13 R110 13 R153 12 R210 13 R219 13 R247 13 R248 13 R249 13	V	
111	8					EA		7026564-102	7026564-102	RESISTOR	1000 OHMS 1/16 W STATIC SENSITIVE DEVICE R 7 03 R 22 04 R 23 04 R 45 01 R132 14 R162 03 R217 03 R283 01	V	
112	12					EA		7026564-103	7026564-103	RESISTOR	10000 OHMS 1/16 W STATIC SENSITIVE DEVICE R 5 14 R 12 07 R 34 03 R 39 15 R 69 14 R 92 11 R 97 11 R222 08 R254 08 R255 03 R280 14 R317 03	V	
113	19					EA		7026564-200	7026564-200	RESISTOR	20 OHMS 1/16 W STATIC SENSITIVE DEVICE R 6 04 R 13 04 R 14 04 R 15 04 R 16 04 R 17 04 R 20 03 R 21 04 R 26 04 R 27 04 R 28 04 R 35 03 R 54 09 R 79 02 R178 02 R218 01 R241 01 R257 01 R282 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				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					

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

PARTS LIST PART TABULATION	Honeywell	PRODUCT ENGINEER P. SCHWERMAN	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026230-902	REV. LTR XK
		DESIGN CHECKER	END ITEM 7026203			DATE 02-08-02
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS	S H E E T 10 OF 19	

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
114	3					EA		7500042-200	7500042-200	RESISTOR	10.0 OHMS 11% 1/4 W SURFACE MOUNT	V
115	1					EA		7500042-392	7500042-392	RESISTOR	R 55 16 R 64 21 R 84 20 1000 OHMS 11% 1/4 W SURFACE MOUNT	V
116	2					EA		7500042-556	7500042-556	RESISTOR	R 89 20 51,100 OHMS 11% 1/4 W SURFACE MOUNT	V
117	4					EA		7500042-584	7500042-584	RESISTOR	R 56 17 R 58 17 0.100 MEGOHMS 11% 1/4 W SURFACE MOUNT	V
119	1					EA		7030468-400	7030468-400	XFMR	R 63 16 R214 17 R316 17 R327 21	V
120	5					EA		7029385-108	7029385-108	TP	T 1 20 TP 1 21 TP 2 21 TP 3 17 TP 4 21 TP 5 16	V
121	6					EA		7013101-403	7013101-403	MICROCKT	STATIC SENSITIVE DEVICE LM239 SURFACE MOUNT	V
122	1					EA		7018384-105	7018384-105	MICROCKT	U 14 22 U 15 23 U 20 16 U 21 24 U 22 24 U 27 18 79M05 SURFACE MOUNT	V
123	5					EA		7025288-710	7025288-710	MICROCKT	U 18 21 STATIC SENSITIVE DEVICE	V
124	1					EA		7025551-400	7025551-400	MICROCKT	U 6 05 U 7 05 U 8 05 U 30 06 U 31 06	V
125	2					EA		7026475-999	7026475-999	MICROCKT	79C970A U 23 09	V
126	1					EA		7027998-510	7027998-510	IC	STATIC SENSITIVE DEVICE U 2 01 U 34 09	V
127	2					EA		7028979-106	7028979-106	IC	U 24 01	V
128	2					EA		7028980-100	7028980-100	IC	STATIC SENSITIVE DEVICE XCV100E U 5 10 U 16 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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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.

PARTS LIST		Honeywell					PRODUCT ENGINEER P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
PART TABULATION							DESIGN CHECKER		END ITEM 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS		DATE 02-08-02			
							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				
129	1					EA		7028981-250	7028981-250	IC	U 9 14 U 19 15 STATIC SENSITIVE DEVICE	V				
130	2					EA		7028984-400	7028984-400	IC	U 29 02 STATIC SENSITIVE DEVICE LTC1628	V				
131	2					EA		7029326-400	7029326-400	IC	U 12 19 U 17 18 STATIC SENSITIVE DEVICE	V				
132	4					EA		7029524-490	7029524-490	IC	U 1 21 U 13 21 STATIC SENSITIVE DEVICE	V				
133	1					EA		7030883-400	7030883-400	IC	U 3 07 U 4 07 U 10 07 U 11 07 STATIC SENSITIVE DEVICE	V				
134	1					EA		7029527-250	7029527-250	IC	FM24CL16 U 28 06 STATIC SENSITIVE DEVICE	V				
135	1					EA		7500136-25	7500136-25	MICROCKT	ICS525R-021T U 25 10 STATIC SENSITIVE DEVICE	V				
136	2					EA		7013009-240	7013009-240	DIODE	LM336 SURFACE MOUNT U 26 16	V				
137	4					EA		7500076-206	7500076-206	DIODE	VR 5 16 VR 6 16 STATIC SENSITIVE DEVICE	V				
138	2					EA		7014912-1	7014912-1	BEAD	SURFACE MOUNT VR 1 17 VR 2 16 VR 3 21 VR 4 17	V				
139	2					EA		7500000-102	7500000-102	RESISTOR	Z 1 19 Z 2 18 1000 OHMS 12% 1/4 W	V				
140	1					EA		7500054-680	7500054-680	CAP	R998 14 R999 01 68 UUF 15% 50 VDCW	V				
141	2					EA		7500042-284	7500042-284	RESISTOR	SURFACE MOUNT C901 19 75.0 OHMS 11% 1/4 W	V				
142	1					EA		7517984-1	7517984-1	CONN	SURFACE MOUNT R901 19 R902 19	V				
701	X					EA		M7012784	M7012784	MFGSPEC		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							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 P. SCHWERMANN		CONTRACT NO. X-RELEASE		FSCM NO. 55939	DRAWING NO. PL 7026230-902		REV. LTR XK	
							DESIGN CHECKER		END ITEM 7026203			DATE 02-08-02			
							PART TABULATION		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	
702	X					EA		M7010975		M7010975		MFGSPEC	CONFORMAL COAT	5	
703	X					AR	58960	57C013200		P4056790-1		WIRE	KAPTON-INSULATED, 32 AWG	4	
704	X					AR	07187	970287800		MMM-A-134		ADHESIVE	TYPE I	4	
705	X					AR	58960	291453250-26		AMS3654		TUBING	ELECTRICAL INSULATION, SIZE NO. 26, NATURAL	4	
706	X					AR		97P537800-3		MIL-A-46146		ADHESIVE	SEALANT, GROUP III, TYPE I GREY	4	
707	X					EA	58960	M4070371		MIL-STD-130		MARKING	MIL-A-46146	5	
708	X					AR	58960	57P293000-10		P4006020-2		WIRE	MIL-STD-130	4	
709	X					EA		TT7030603-102		TT7030603-102		TRUTH TBL	AWG 30, WHT	5	

SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE		FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS		- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER) ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM			
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PARTS LIST		PRODUCT ENGINEER P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK				
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-CPU/PS		DATE 02-08-02				
Honeywell		SPECIAL DESIGNATION STATIC SENS								SHEET 13 OF 19				
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
10	A 1				57	C 37	100 UF !10% 10 VDCW		02	51	C 72	1,000,000 UUF !10%		16
56	C 1	220 UF !20% 10 VDCW		21	62	C 38	0.1 UF !10% 16 VDCW		02			50 VDCW		
52	C 2	1 UF !10% 25 VDCW		21	62	C 39	0.1 UF !10% 16 VDCW		02	51	C 73	1,000,000 UUF !10%		16
57	C 3	100 UF !10% 10 VDCW		10	59	C 40	470 UF !20% 35 VDCW		17			50 VDCW		
57	C 4	100 UF !10% 10 VDCW		10	59	C 41	470 UF !20% 35 VDCW		17	51	C 74	1,000,000 UUF !10%		16
62	C 5	0.1 UF !10% 16 VDCW		02	62	C 42	0.1 UF !10% 16 VDCW		05			50 VDCW		
62	C 6	0.1 UF !10% 16 VDCW		02	62	C 43	0.1 UF !10% 16 VDCW		05	51	C 75	1,000,000 UUF !10%		16
62	C 7	0.1 UF !10% 16 VDCW		02	62	C 44	0.1 UF !10% 16 VDCW		05			50 VDCW		
62	C 8	0.1 UF !10% 16 VDCW		02	62	C 45	0.1 UF !10% 16 VDCW		05	51	C 76	1,000,000 UUF !10%		16
62	C 9	0.1 UF !10% 16 VDCW		02	62	C 46	0.1 UF !10% 16 VDCW		02			50 VDCW		
62	C 10	0.1 UF !10% 16 VDCW		02	62	C 47	0.1 UF !10% 16 VDCW		02	57	C 77	100 UF !10% 10 VDCW		22
62	C 11	0.1 UF !10% 16 VDCW		05	62	C 48	0.1 UF !10% 16 VDCW		02	54	C 78	0.10 UF !10% 100 VDCW		16
62	C 12	0.1 UF !10% 16 VDCW		05	62	C 49	0.1 UF !10% 16 VDCW		02	54	C 79	0.10 UF !10% 100 VDCW		16
62	C 13	0.1 UF !10% 16 VDCW		05	62	C 50	0.1 UF !10% 16 VDCW		02	51	C 80	1,000,000 UUF !10%		16
62	C 14	0.1 UF !10% 16 VDCW		05	62	C 51	0.1 UF !10% 16 VDCW		02			50 VDCW		
57	C 15	100 UF !10% 10 VDCW		02	57	C 52	100 UF !10% 10 VDCW		02	51	C 81	1,000,000 UUF !10%		16
58	C 16	22 MFD !20% 35 VDCW		20	57	C 53	100 UF !10% 10 VDCW		02			50 VDCW		
56	C 17	220 UF !20% 10 VDCW		18	57	C 54	100 UF !10% 10 VDCW		02	51	C 82	1,000,000 UUF !10%		16
56	C 18	220 UF !20% 10 VDCW		18	57	C 55	100 UF !10% 10 VDCW		10			50 VDCW		
56	C 19	220 UF !20% 10 VDCW		18	51	C 56	1,000,000 UUF !10%		18	51	C 83	1,000,000 UUF !10%		16
56	C 20	220 UF !20% 10 VDCW		19			50 VDCW					50 VDCW		
58	C 21	22 MFD !20% 35 VDCW		20	56	C 57	220 UF !20% 10 VDCW		19	62	C 84	0.1 UF !10% 16 VDCW		10
62	C 22	0.1 UF !10% 16 VDCW		05	57	C 58	100 UF !10% 10 VDCW		10	62	C 85	0.1 UF !10% 16 VDCW		10
51	C 23	1,000,000 UUF !10%		19	51	C 59	1,000,000 UUF !10%		18	62	C 86	0.1 UF !10% 16 VDCW		10
		50 VDCW					50 VDCW			62	C 87	0.1 UF !10% 16 VDCW		10
51	C 24	1,000,000 UUF !10%		19	56	C 60	220 UF !20% 10 VDCW		21	55	C 88	220 UUF !10% 200 VDCW		20
		50 VDCW			57	C 61	100 UF !10% 10 VDCW		02	52	C 89	1 UF !10% 25 VDCW		21
51	C 25	1,000,000 UUF !10%		19	51	C 62	1,000,000 UUF !10%		18	61	C 90	0.010 UF !10% 50 VDCW		21
		50 VDCW					50 VDCW			62	C 91	0.1 UF !10% 16 VDCW		10
51	C 26	1,000,000 UUF !10%		19	56	C 63	220 UF !20% 10 VDCW		17	65	C 92	470 UUF !1% 50 VDCW		15
		50 VDCW			51	C 64	1,000,000 UUF !10%		18	52	C 93	1 UF !10% 25 VDCW		20
62	C 27	0.1 UF !10% 16 VDCW		02			50 VDCW			62	C 94	0.1 UF !10% 16 VDCW		10
62	C 28	0.1 UF !10% 16 VDCW		02	56	C 65	220 UF !20% 10 VDCW		18	62	C 95	0.1 UF !10% 16 VDCW		10
62	C 29	0.1 UF !10% 16 VDCW		02	54	C 66	0.10 UF !10% 100 VDCW		21	60	C 96	1000 UUF !10% 50 VDCW		01
62	C 30	0.1 UF !10% 16 VDCW		02	52	C 67	1 UF !10% 25 VDCW		22	62	C 97	0.1 UF !10% 16 VDCW		14
62	C 31	0.1 UF !10% 16 VDCW		02	57	C 68	100 UF !10% 10 VDCW		09	62	C 98	0.1 UF !10% 16 VDCW		14
62	C 32	0.1 UF !10% 16 VDCW		05	54	C 69	0.10 UF !10% 100 VDCW		18	62	C 99	0.1 UF !10% 16 VDCW		14
62	C 33	0.1 UF !10% 16 VDCW		05	58	C 70	22 MFD !20% 35 VDCW		17	62	C100	0.1 UF !10% 16 VDCW		14
62	C 34	0.1 UF !10% 16 VDCW		05	51	C 71	1,000,000 UUF !10%		16	62	C101	0.1 UF !10% 16 VDCW		14
57	C 35	100 UF !10% 10 VDCW		02			50 VDCW			61	C102	0.010 UF !10% 50 VDCW		14
57	C 36	100 UF !10% 10 VDCW		02						62	C104	0.1 UF !10% 16 VDCW		06

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)	4 BULK OR SUNDRY ITEM
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS		2 SUBSEQUENT SELECT (ITEMS)	5 REFERENCE DOCUMENT
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS		3 ASSEMBLY	7 MACHINED CASTING DWG
... NOT AVAILABLE					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 P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
		DESIGN CHECKER		END ITEM 7026203						DATE 02-08-02	
		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-CPU/PS		SHEET 14 OF 19			
REFERENCE DESIGNATION		Honeywell									

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
62	C105	0.1 UF !10% 16 VDCW	06	62	C148	0.1 UF !10% 16 VDCW	19	62	C194	0.1 UF !10% 16 VDCW	15
62	C106	0.1 UF !10% 16 VDCW	06	62	C149	0.1 UF !10% 16 VDCW	14	62	C195	0.1 UF !10% 16 VDCW	15
62	C107	0.1 UF !10% 16 VDCW	06	52	C151	1 UF !10% 25 VDCW	18	52	C196	1 UF !10% 25 VDCW	18
62	C109	0.1 UF !10% 16 VDCW	14	52	C152	1 UF !10% 25 VDCW	18	61	C197	0.010 UF !10% 50 VDCW	19
62	C110	0.1 UF !10% 16 VDCW	05	62	C153	0.1 UF !10% 16 VDCW	10	61	C198	0.010 UF !10% 50 VDCW	19
62	C111	0.1 UF !10% 16 VDCW	05	62	C154	0.1 UF !10% 16 VDCW	10	63	C199	100 UUF !1% 50 VDCW	19
62	C112	0.1 UF !10% 16 VDCW	10	62	C155	0.1 UF !10% 16 VDCW	10	60	C200	1000 UUF !10% 50 VDCW	19
62	C113	0.1 UF !10% 16 VDCW	10	62	C156	0.1 UF !10% 16 VDCW	01	60	C201	1000 UUF !10% 50 VDCW	19
52	C114	1 UF !10% 25 VDCW	20	62	C157	0.1 UF !10% 16 VDCW	06	62	C202	0.1 UF !10% 16 VDCW	10
62	C115	0.1 UF !10% 16 VDCW	07	62	C158	0.1 UF !10% 16 VDCW	06	62	C203	0.1 UF !10% 16 VDCW	10
62	C116	0.1 UF !10% 16 VDCW	07	62	C159	0.1 UF !10% 16 VDCW	06	61	C204	0.010 UF !10% 50 VDCW	15
65	C117	470 UUF !1% 50 VDCW	15	62	C160	0.1 UF !10% 16 VDCW	14	62	C205	0.1 UF !10% 16 VDCW	15
52	C118	1 UF !10% 25 VDCW	20	53	C161	0.10 UF !10% 50 VDCW	19	60	C206	1000 UUF !10% 50 VDCW	23
52	C119	1 UF !10% 25 VDCW	20	62	C162	0.1 UF !10% 16 VDCW	06	63	C207	100 UUF !1% 50 VDCW	18
62	C120	0.1 UF !10% 16 VDCW	10	62	C163	0.1 UF !10% 16 VDCW	05	62	C208	0.1 UF !10% 16 VDCW	09
58	C121	22 MFD !20% 35 VDCW	20	62	C164	0.1 UF !10% 16 VDCW	05	62	C209	0.1 UF !10% 16 VDCW	09
56	C123	220 UF !20% 10 VDCW	18	62	C165	0.1 UF !10% 16 VDCW	07	62	C210	0.1 UF !10% 16 VDCW	01
62	C124	0.1 UF !10% 16 VDCW	14	62	C166	0.1 UF !10% 16 VDCW	07	52	C211	1 UF !10% 25 VDCW	21
56	C125	220 UF !20% 10 VDCW	18	62	C167	0.1 UF !10% 16 VDCW	14	61	C212	0.010 UF !10% 50 VDCW	21
56	C126	220 UF !20% 10 VDCW	18	62	C168	0.1 UF !10% 16 VDCW	02	62	C213	0.1 UF !10% 16 VDCW	15
56	C127	220 UF !20% 10 VDCW	18	62	C169	0.1 UF !10% 16 VDCW	10	62	C214	0.1 UF !10% 16 VDCW	17
56	C128	220 UF !20% 10 VDCW	19	62	C171	0.1 UF !10% 16 VDCW	14	62	C215	0.1 UF !10% 16 VDCW	15
56	C129	220 UF !20% 10 VDCW	19	60	C172	1000 UUF !10% 50 VDCW	19	62	C216	0.1 UF !10% 16 VDCW	10
58	C130	22 MFD !20% 35 VDCW	20	53	C174	0.10 UF !10% 50 VDCW	18	60	C217	1000 UUF !10% 50 VDCW	18
58	C131	22 MFD !20% 35 VDCW	20	62	C175	0.1 UF !10% 16 VDCW	10	61	C218	0.010 UF !10% 50 VDCW	18
62	C132	0.1 UF !10% 16 VDCW	06	61	C176	0.010 UF !10% 50 VDCW	23	64	C219	220 UUF !1% 50 VDCW	18
62	C133	0.1 UF !10% 16 VDCW	10	62	C177	0.1 UF !10% 16 VDCW	10	63	C220	100 UUF !1% 50 VDCW	22
53	C134	0.10 UF !10% 50 VDCW	20	52	C178	1 UF !10% 25 VDCW	19	60	C221	1000 UUF !10% 50 VDCW	21
62	C135	0.1 UF !10% 16 VDCW	06	61	C179	0.010 UF !10% 50 VDCW	19	62	C222	0.1 UF !10% 16 VDCW	18
62	C136	0.1 UF !10% 16 VDCW	06	62	C180	0.1 UF !10% 16 VDCW	19	62	C223	0.1 UF !10% 16 VDCW	15
62	C137	0.1 UF !10% 16 VDCW	06	63	C181	100 UUF !1% 50 VDCW	19	60	C224	1000 UUF !10% 50 VDCW	19
62	C138	0.1 UF !10% 16 VDCW	05	52	C182	1 UF !10% 25 VDCW	21	62	C225	0.1 UF !10% 16 VDCW	09
62	C139	0.1 UF !10% 16 VDCW	05	52	C183	1 UF !10% 25 VDCW	21	62	C226	0.1 UF !10% 16 VDCW	15
62	C140	0.1 UF !10% 16 VDCW	14	62	C184	0.1 UF !10% 16 VDCW	10	62	C227	0.1 UF !10% 16 VDCW	10
58	C141	22 MFD !20% 35 VDCW	20	62	C185	0.1 UF !10% 16 VDCW	10	62	C228	0.1 UF !10% 16 VDCW	10
62	C142	0.1 UF !10% 16 VDCW	10	62	C187	0.1 UF !10% 16 VDCW	18	62	C229	0.1 UF !10% 16 VDCW	10
62	C143	0.1 UF !10% 16 VDCW	10	62	C188	0.1 UF !10% 16 VDCW	18	63	C230	100 UUF !1% 50 VDCW	24
62	C144	0.1 UF !10% 16 VDCW	10	63	C189	100 UUF !1% 50 VDCW	22	62	C231	0.1 UF !10% 16 VDCW	09
62	C145	0.1 UF !10% 16 VDCW	14	61	C190	0.010 UF !10% 50 VDCW	23	60	C232	1000 UUF !10% 50 VDCW	18
52	C146	1 UF !10% 25 VDCW	19	52	C191	1 UF !10% 25 VDCW	21	62	C233	0.1 UF !10% 16 VDCW	09
62	C147	0.1 UF !10% 16 VDCW	19	62	C193	0.1 UF !10% 16 VDCW	15	63	C234	100 UUF !1% 50 VDCW	24

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		5 REFERENCE DOCUMENT	
_ NOT AVAILABLE		CONTROL ITEMS		2 SUBSEQUENT SELECT (ITEMS)	
				3 ASSEMBLY	
				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 P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
		DESIGN CHECKER		END ITEM 7026203						DATE 02-08-02	
		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS		SHEET 15		OF 19	
REFERENCE DESIGNATION		Honeywell									

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
54	C235	0.10 UF !10% 100 VDCW	17	67	CR 2		02	83	Q 5		18
63	C236	100 UUF !1% 50 VDCW	24	67	CR 3		02	76	Q 6		22
62	C237	0.1 UF !10% 16 VDCW	15	66	CR 4		17	75	Q 7		21
60	C238	1000 UUF !10% 50 VDCW	18	66	CR 5		18	76	Q 8		17
62	C239	0.1 UF !10% 16 VDCW	01	67	CR 6		21	75	Q 9		17
61	C240	0.010 UF !10% 50 VDCW	18	68	CR 7		21	77	Q 10		21
62	C241	0.1 UF !10% 16 VDCW	10	66	CR 8		17	75	Q 11		17
64	C242	220 UUF !1% 50 VDCW	17	67	CR 9		20	75	Q 12		17
62	C243	0.1 UF !10% 16 VDCW	01	68	CR 10		02	76	Q 13		17
62	C244	0.1 UF !10% 16 VDCW	10	67	CR 11		20	79	Q 14		17
63	C245	100 UUF !1% 50 VDCW	24	68	CR 12		18	81	Q 15		17
63	C246	100 UUF !1% 50 VDCW	24	68	CR 13		19	75	Q 16		16
62	C247	0.1 UF !10% 16 VDCW	15	68	CR 14		19	76	Q 17		16
62	C248	0.1 UF !10% 16 VDCW	15	68	CR 15		17	83	Q 18		20
62	C249	0.1 UF !10% 16 VDCW	09	68	CR 16		17	75	Q 19		17
60	C250	1000 UUF !10% 50 VDCW	18	68	CR 17		19	82	Q 20		09
65	C251	470 UUF !1% 50 VDCW	17	68	CR 18		18	80	Q 21		16
62	C252	0.1 UF !10% 16 VDCW	09	68	CR 19		18	75	Q 22		16
54	C254	0.10 UF !10% 100 VDCW	16	68	CR 20		18	93	R 1	36.5 OHMS !1% 1/16 W	04
62	C255	0.1 UF !10% 16 VDCW	16	68	CR 21		18	93	R 2	36.5 OHMS !1% 1/16 W	04
62	C256	0.1 UF !10% 16 VDCW	09	68	CR 22		09	93	R 3	36.5 OHMS !1% 1/16 W	04
63	C257	100 UUF !1% 50 VDCW	24	68	CR 23		16	93	R 4	36.5 OHMS !1% 1/16 W	04
63	C258	100 UUF !1% 50 VDCW	24	66	CR 24		17	112	R 5	10000 OHMS 1/16 W	14
62	C259	0.1 UF !10% 16 VDCW	15	66	CR 25		17	113	R 6	20 OHMS 1/16 W	04
60	C260	1000 UUF !10% 50 VDCW	17	66	CR 26		17	111	R 7	1000 OHMS 1/16 W	03
62	C261	0.1 UF !10% 16 VDCW	01	67	CR 27		16	110	R 9	100 OHMS 1/16 W	12
62	C264	0.1 UF !10% 16 VDCW	15	66	CR999		24	110	R 10	100 OHMS 1/16 W	13
60	C266	1000 UUF !10% 50 VDCW	16	69	F 1		19	93	R 11	36.5 OHMS !1% 1/16 W	04
63	C267	100 UUF !1% 50 VDCW	24	69	F 2		18	112	R 12	10000 OHMS 1/16 W	07
62	C268	0.1 UF !10% 16 VDCW	09	72	J 2		25	113	R 13	20 OHMS 1/16 W	04
62	C269	0.1 UF !10% 16 VDCW	09	70	J 3		25	113	R 14	20 OHMS 1/16 W	04
62	C270	0.1 UF !10% 16 VDCW	01	73	L 1		19	113	R 15	20 OHMS 1/16 W	04
54	C271	0.10 UF !10% 100 VDCW	17	73	L 2		18	113	R 16	20 OHMS 1/16 W	04
62	C272	0.1 UF !10% 16 VDCW	09	73	L 3		18	113	R 17	20 OHMS 1/16 W	04
60	C273	1000 UUF !10% 50 VDCW	16	74	L 4		16	110	R 18	100 OHMS 1/16 W	12
54	C274	0.10 UF !10% 100 VDCW	16	74	L 5		16	110	R 19	100 OHMS 1/16 W	12
54	C275	0.10 UF !10% 100 VDCW	16	71	P 1		25	113	R 20	20 OHMS 1/16 W	03
62	C276	0.1 UF !10% 16 VDCW	06	78	Q 1		20	113	R 21	20 OHMS 1/16 W	04
54	C277	0.10 UF !10% 100 VDCW	16	83	Q 2		19	111	R 22	1000 OHMS 1/16 W	04
140	C901	68 UUF !5% 50 VDCW	19	76	Q 3		23	111	R 23	1000 OHMS 1/16 W	04
67	CR 1		20	83	Q 4		18	110	R 24	100 OHMS 1/16 W	12

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				2 SUBSEQUENT SELECT (ITEMS)	
				7 MACHINED CASTING DWG	
				3 ASSEMBLY	
				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 P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 02-08-02	
Honeywell		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS				SHEET 16 OF 19	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
110	R 25	100 OHMS 1/16 W	13	110	R 68	100 OHMS 1/16 W	13	93	R116	36.5 OHMS !1% 1/16 W	03
113	R 26	20 OHMS 1/16 W	04	112	R 69	10000 OHMS 1/16 W	14	105	R117	15,000 OHMS !1% 1/16 W	19
113	R 27	20 OHMS 1/16 W	04	92	R 70	10 OHMS !1% 1/16 W	20	84	R118	10.00 OHMS !1% 1 W	17
113	R 28	20 OHMS 1/16 W	04	99	R 71	499 OHMS !1% 1/16 W	21	84	R119	10.00 OHMS !1% 1 W	17
110	R 29	100 OHMS 1/16 W	12	93	R 72	36.5 OHMS !1% 1/16 W	11	96	R120	100 OHMS !1% 1/16 W	18
110	R 30	100 OHMS 1/16 W	13	86	R 73	0.100 OHMS !1% 1 W	20	97	R121	200 OHMS !1% 1/16 W	18
110	R 31	100 OHMS 1/16 W	13	94	R 74	49.9 OHMS !1% 1/16 W	15	99	R122	499 OHMS !1% 1/16 W	22
112	R 34	10000 OHMS 1/16 W	03	92	R 76	10 OHMS !1% 1/16 W	20	103	R123	4990 OHMS !1% 1/16 W	22
113	R 35	20 OHMS 1/16 W	03	100	R 77	1000 OHMS !1% 1/16 W	21	100	R124	1000 OHMS !1% 1/16 W	23
100	R 36	1000 OHMS !1% 1/16 W	12	92	R 78	10 OHMS !1% 1/16 W	20	96	R125	100 OHMS !1% 1/16 W	23
110	R 37	100 OHMS 1/16 W	12	113	R 79	20 OHMS 1/16 W	02	96	R126	100 OHMS !1% 1/16 W	23
110	R 38	100 OHMS 1/16 W	12	92	R 80	10 OHMS !1% 1/16 W	20	99	R127	499 OHMS !1% 1/16 W	23
112	R 39	10000 OHMS 1/16 W	15	108	R 82	0.100 MEGO !1% 1/16 W	01	107	R128	49,900 OHMS !1% 1/16 W	23
110	R 40	100 OHMS 1/16 W	12	108	R 83	0.100 MEGO !1% 1/16 W	23	96	R129	100 OHMS !1% 1/16 W	23
84	R 41	10.00 OHMS !1% 1 W	21	114	R 84	10.0 OHMS !1% 1/4 W	20	96	R130	100 OHMS !1% 1/16 W	23
90	R 42	10,000 OHMS !0.1% 1/8 W	19	93	R 85	36.5 OHMS !1% 1/16 W	14	102	R131	2000 OHMS !1% 1/16 W	23
110	R 43	100 OHMS 1/16 W	12	110	R 86	100 OHMS 1/16 W	13	111	R132	1000 OHMS 1/16 W	14
110	R 44	100 OHMS 1/16 W	13	110	R 87	100 OHMS 1/16 W	13	96	R133	100 OHMS !1% 1/16 W	18
111	R 45	1000 OHMS 1/16 W	01	94	R 88	49.9 OHMS !1% 1/16 W	15	88	R134	2000 OHMS !0.1% 1/8 W	19
85	R 46	1000.0 OHMS !1% 1 W	20	115	R 89	1000 OHMS !1% 1/4 W	20	93	R135	36.5 OHMS !1% 1/16 W	01
91	R 47	24,300 OHMS !1% 1/8 W	17	100	R 90	1000 OHMS !1% 1/16 W	05	100	R136	1000 OHMS !1% 1/16 W	08
		SURFACE MOUNT		110	R 91	100 OHMS 1/16 W	12	109	R137	0.200 MEGO !1% 1/16 W	22
87	R 48	1000.0 OHMS !0.1% 1/8 W	17	112	R 92	10000 OHMS 1/16 W	11	109	R138	0.200 MEGO !1% 1/16 W	23
110	R 49	100 OHMS 1/16 W	13	110	R 95	100 OHMS 1/16 W	13	109	R139	0.200 MEGO !1% 1/16 W	19
110	R 50	100 OHMS 1/16 W	13	110	R 96	100 OHMS 1/16 W	13	105	R140	15,000 OHMS !1% 1/16 W	19
110	R 51	100 OHMS 1/16 W	13	112	R 97	10000 OHMS 1/16 W	11	103	R141	4990 OHMS !1% 1/16 W	19
110	R 52	100 OHMS 1/16 W	13	92	R 98	10 OHMS !1% 1/16 W	19	100	R142	1000 OHMS !1% 1/16 W	19
85	R 53	1000.0 OHMS !1% 1 W	20	92	R 99	10 OHMS !1% 1/16 W	18	108	R143	0.100 MEGO !1% 1/16 W	19
113	R 54	20 OHMS 1/16 W	09	97	R100	200 OHMS !1% 1/16 W	19	99	R144	499 OHMS !1% 1/16 W	21
114	R 55	10.0 OHMS !1% 1/4 W	16	86	R101	0.100 OHMS !1% 1 W	19	103	R145	4990 OHMS !1% 1/16 W	22
116	R 56	51,100 OHMS !1% 1/4 W	17	86	R102	0.100 OHMS !1% 1 W	19	105	R146	15,000 OHMS !1% 1/16 W	23
84	R 57	10.00 OHMS !1% 1 W	16	86	R103	0.100 OHMS !1% 1 W	18	107	R147	49,900 OHMS !1% 1/16 W	23
116	R 58	51,100 OHMS !1% 1/4 W	17	86	R104	0.100 OHMS !1% 1 W	18	102	R148	2000 OHMS !1% 1/16 W	23
84	R 59	10.00 OHMS !1% 1 W	16	86	R105	0.100 OHMS !1% 1 W	18	109	R149	0.200 MEGO !1% 1/16 W	23
84	R 60	10.00 OHMS !1% 1 W	16	86	R106	0.100 OHMS !1% 1 W	18	99	R150	499 OHMS !1% 1/16 W	23
84	R 61	10.00 OHMS !1% 1 W	16	107	R107	49,900 OHMS !1% 1/16 W	19	105	R151	15,000 OHMS !1% 1/16 W	23
84	R 62	10.00 OHMS !1% 1 W	16	110	R108	100 OHMS 1/16 W	13	103	R152	4990 OHMS !1% 1/16 W	23
117	R 63	0.100 MEGO !1% 1/4 W	16	93	R109	36.5 OHMS !1% 1/16 W	11	110	R153	100 OHMS 1/16 W	12
114	R 64	10.0 OHMS !1% 1/4 W	21	110	R110	100 OHMS 1/16 W	13	84	R154	10.00 OHMS !1% 1 W	17
99	R 65	499 OHMS !1% 1/16 W	20	93	R114	36.5 OHMS !1% 1/16 W	03	84	R155	10.00 OHMS !1% 1 W	17
99	R 66	499 OHMS !1% 1/16 W	21	107	R115	49,900 OHMS !1% 1/16 W	19	104	R156	10,000 OHMS !1% 1/16 W	23

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)	4 BULK OR SUNDRY ITEM
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS		2 SUBSEQUENT SELECT (ITEMS)	5 REFERENCE DOCUMENT
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS		3 ASSEMBLY	7 MACHINED CASTING DWG
_ NOT AVAILABLE					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 P. SCHWERMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
REFERENCE DESIGNATION		DESIGN CHECKER		END ITEM 7026203						DATE 02-08-02	
		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS				SHEET 17 OF 19	
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
100	R157	1000 OHMS !1% 1/16 W	19	103	R199	4990 OHMS !1% 1/16 W	23	93	R240	36.5 OHMS !1% 1/16 W	09
108	R158	0.100 MEGO !1% 1/16 W	19	106	R200	20,000 OHMS !1% 1/16 W	23	113	R241	20 OHMS 1/16 W	01
105	R159	15,000 OHMS !1% 1/16 W	22	99	R201	499 OHMS !1% 1/16 W	24	103	R242	4990 OHMS !1% 1/16 W	24
100	R160	1000 OHMS !1% 1/16 W	22	99	R202	499 OHMS !1% 1/16 W	24	103	R243	4990 OHMS !1% 1/16 W	24
111	R162	1000 OHMS 1/16 W	03	102	R203	2000 OHMS !1% 1/16 W	21	102	R244	2000 OHMS !1% 1/16 W	24
100	R163	1000 OHMS !1% 1/16 W	22	102	R204	2000 OHMS !1% 1/16 W	21	106	R245	20,000 OHMS !1% 1/16 W	24
105	R164	15,000 OHMS !1% 1/16 W	22	102	R205	2000 OHMS !1% 1/16 W	21	103	R246	4990 OHMS !1% 1/16 W	24
109	R165	0.200 MEGO !1% 1/16 W	22	102	R206	2000 OHMS !1% 1/16 W	21	110	R247	100 OHMS 1/16 W	13
100	R166	1000 OHMS !1% 1/16 W	22	99	R207	499 OHMS !1% 1/16 W	21	110	R248	100 OHMS 1/16 W	13
100	R167	1000 OHMS !1% 1/16 W	22	96	R208	100 OHMS !1% 1/16 W	21	110	R249	100 OHMS 1/16 W	13
109	R168	0.200 MEGO !1% 1/16 W	23	109	R209	0.200 MEGO !1% 1/16 W	21	109	R250	0.200 MEGO !1% 1/16 W	18
109	R169	0.200 MEGO !1% 1/16 W	23	110	R210	100 OHMS 1/16 W	13	89	R251	3010.0 OHMS !0.1% 1/8 W	18
102	R170	2000 OHMS !1% 1/16 W	23	96	R211	100 OHMS !1% 1/16 W	22	105	R252	15,000 OHMS !1% 1/16 W	18
109	R171	0.200 MEGO !1% 1/16 W	23	96	R212	100 OHMS !1% 1/16 W	19	105	R253	15,000 OHMS !1% 1/16 W	18
109	R172	0.200 MEGO !1% 1/16 W	23	108	R213	0.100 MEGO !1% 1/16 W	17	112	R254	10000 OHMS 1/16 W	08
97	R173	200 OHMS !1% 1/16 W	18	117	R214	0.100 MEGO !1% 1/4 W	17	112	R255	10000 OHMS 1/16 W	03
96	R174	100 OHMS !1% 1/16 W	18	93	R216	36.5 OHMS !1% 1/16 W	08	100	R256	1000 OHMS !1% 1/16 W	09
105	R175	15,000 OHMS !1% 1/16 W	18	111	R217	1000 OHMS 1/16 W	03	113	R257	20 OHMS 1/16 W	01
109	R176	0.200 MEGO !1% 1/16 W	18	113	R218	20 OHMS 1/16 W	01	89	R258	3010.0 OHMS !0.1% 1/8 W	18
90	R177	10,000 OHMS !0.1% 1/8 W	19	110	R219	100 OHMS 1/16 W	13	106	R259	20,000 OHMS !1% 1/16 W	24
113	R178	20 OHMS 1/16 W	02	96	R220	100 OHMS !1% 1/16 W	18	107	R260	49,900 OHMS !1% 1/16 W	24
101	R179	1500 OHMS !1% 1/16 W	21	96	R221	100 OHMS !1% 1/16 W	18	108	R261	0.100 MEGO !1% 1/16 W	24
105	R180	15,000 OHMS !1% 1/16 W	21	112	R222	10000 OHMS 1/16 W	08	109	R262	0.200 MEGO !1% 1/16 W	18
99	R181	499 OHMS !1% 1/16 W	21	109	R223	0.200 MEGO !1% 1/16 W	17	100	R263	1000 OHMS !1% 1/16 W	18
100	R182	1000 OHMS !1% 1/16 W	19	100	R224	1000 OHMS !1% 1/16 W	17	105	R264	15,000 OHMS !1% 1/16 W	18
108	R183	0.100 MEGO !1% 1/16 W	17	99	R225	499 OHMS !1% 1/16 W	24	96	R265	100 OHMS !1% 1/16 W	17
100	R184	1000 OHMS !1% 1/16 W	17	99	R226	499 OHMS !1% 1/16 W	24	99	R266	499 OHMS !1% 1/16 W	17
109	R185	0.200 MEGO !1% 1/16 W	17	107	R227	49,900 OHMS !1% 1/16 W	24	104	R267	10,000 OHMS !1% 1/16 W	17
104	R186	10,000 OHMS !1% 1/16 W	17	108	R228	0.100 MEGO !1% 1/16 W	17	106	R268	20,000 OHMS !1% 1/16 W	17
108	R187	0.100 MEGO !1% 1/16 W	17	99	R229	499 OHMS !1% 1/16 W	24	108	R269	0.100 MEGO !1% 1/16 W	17
93	R188	36.5 OHMS !1% 1/16 W	15	106	R230	20,000 OHMS !1% 1/16 W	24	106	R270	20,000 OHMS !1% 1/16 W	16
105	R189	15,000 OHMS !1% 1/16 W	22	99	R231	499 OHMS !1% 1/16 W	24	104	R271	10,000 OHMS !1% 1/16 W	17
105	R190	15,000 OHMS !1% 1/16 W	22	108	R232	0.100 MEGO !1% 1/16 W	18	108	R272	0.100 MEGO !1% 1/16 W	16
107	R191	49,900 OHMS !1% 1/16 W	22	108	R233	0.100 MEGO !1% 1/16 W	18	89	R273	3010.0 OHMS !0.1% 1/8 W	18
109	R192	0.200 MEGO !1% 1/16 W	23	100	R234	1000 OHMS !1% 1/16 W	21	100	R274	1000 OHMS !1% 1/16 W	09
106	R193	20,000 OHMS !1% 1/16 W	23	90	R235	10,000 OHMS !0.1% 1/8 W	18	104	R275	10,000 OHMS !1% 1/16 W	24
104	R194	10,000 OHMS !1% 1/16 W	23	109	R236	0.200 MEGO !1% 1/16 W	17	103	R276	4990 OHMS !1% 1/16 W	24
102	R195	2000 OHMS !1% 1/16 W	23	107	R237	49,900 OHMS !1% 1/16 W	17	106	R277	20,000 OHMS !1% 1/16 W	24
99	R196	499 OHMS !1% 1/16 W	24	104	R238	10,000 OHMS !1% 1/16 W	17	99	R278	499 OHMS !1% 1/16 W	17
99	R197	499 OHMS !1% 1/16 W	24	91	R239	24,300 OHMS !1% 1/8 W	17	99	R279	499 OHMS !1% 1/16 W	17
107	R198	49,900 OHMS !1% 1/16 W	23			SURFACE MOUNT		112	R280	10000 OHMS 1/16 W	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 (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 VENDOR (SUPPLIER) ITEM
		9 SPEC SOURCE DWG
		* CUSTOMER-FURNISHED ITEM

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

PARTS LIST		PRODUCT ENGINEER P. SCHWERTMAN		CONTRACT NO. X-RELEASE		FSCM NO. 55939		DRAWING NO. PL 7026230-902		REV. LTR XK	
		DESIGN CHECKER		END ITEM 7026203						DATE 02-08-02	
		SPECIAL DESIGNATION STATIC SENS		NEXT ASSY 7026203		LIST TITLE CIRCUIT CARD ASSEMBLY-CPU/PS		SHEET 18 OF 19			
REFERENCE DESIGNATION		Honeywell									

FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
89	R281	3010.0 OHMS !0.1% 1/8 W	18	100	R323	1000 OHMS !1% 1/16 W	17	121	U 21		24
113	R282	20 OHMS 1/16 W	01	96	R324	100 OHMS !1% 1/16 W	16	121	U 22		24
111	R283	1000 OHMS 1/16 W	01	97	R325	200 OHMS !1% 1/16 W	16	124	U 23		09
93	R284	36.5 OHMS !1% 1/16 W	10	108	R326	0.100 MEGO !1% 1/16 W	22	126	U 24		01
104	R285	10,000 OHMS !1% 1/16 W	17	117	R327	0.100 MEGO !1% 1/4 W	21	134	U 25		10
106	R286	20,000 OHMS !1% 1/16 W	16	94	R328	49.9 OHMS !1% 1/16 W	15	135	U 26		16
108	R287	0.100 MEGO !1% 1/16 W	17	92	R329	10 OHMS !1% 1/16 W	06	121	U 27		18
109	R288	0.200 MEGO !1% 1/16 W	17	103	R330	4990 OHMS !1% 1/16 W	16	133	U 28		06
95	R289	61.9 OHMS !1% 1/16 W	09	90	R331	10,000 OHMS !0.1% 1/8 W	22	129	U 29		02
98	R290	422 OHMS !1% 1/16 W	09	108	R332	0.100 MEGO !1% 1/16 W	22	123	U 30		06
98	R291	422 OHMS !1% 1/16 W	09	100	R333	1000 OHMS !1% 1/16 W	16	123	U 31		06
95	R292	61.9 OHMS !1% 1/16 W	09	141	R901	75.0 OHMS !1% 1/4 W	19	125	U 34		09
107	R293	49,900 OHMS !1% 1/16 W	24	141	R902	75.0 OHMS !1% 1/4 W	19	137	VR 1		17
108	R294	0.100 MEGO !1% 1/16 W	24	139	R998	1000 OHMS !2% 1/4 W	14	137	VR 2		16
100	R295	1000 OHMS !1% 1/16 W	24	139	R999	1000 OHMS !2% 1/4 W	01	137	VR 3		21
103	R296	4990 OHMS !1% 1/16 W	24	119	T 1		20	137	VR 4		17
99	R297	499 OHMS !1% 1/16 W	24	120	TP 1		21	136	VR 5		16
97	R298	200 OHMS !1% 1/16 W	24	120	TP 2		21	136	VR 6		16
102	R299	2000 OHMS !1% 1/16 W	24	120	TP 3		17	138	Z 1		19
106	R300	20,000 OHMS !1% 1/16 W	24	120	TP 4		21	138	Z 2		18
103	R301	4990 OHMS !1% 1/16 W	24	120	TP 5		16				
104	R302	10,000 OHMS !1% 1/16 W	24	131	U 1		21				
107	R303	49,900 OHMS !1% 1/16 W	24	125	U 2		01				
107	R304	49,900 OHMS !1% 1/16 W	24	132	U 3		07				
102	R305	2000 OHMS !1% 1/16 W	17	132	U 4		07				
100	R306	1000 OHMS !1% 1/16 W	17	127	U 5		10				
100	R307	1000 OHMS !1% 1/16 W	17	123	U 6		05				
100	R308	1000 OHMS !1% 1/16 W	17	123	U 7		05				
102	R309	2000 OHMS !1% 1/16 W	17	123	U 8		05				
99	R310	499 OHMS !1% 1/16 W	16	128	U 9		14				
99	R311	499 OHMS !1% 1/16 W	16	132	U 10		07				
99	R312	499 OHMS !1% 1/16 W	16	132	U 11		07				
97	R313	200 OHMS !1% 1/16 W	16	130	U 12		19				
100	R314	1000 OHMS !1% 1/16 W	16	131	U 13		21				
100	R315	1000 OHMS !1% 1/16 W	16	121	U 14		22				
117	R316	0.100 MEGO !1% 1/4 W	17	121	U 15		23				
112	R317	10000 OHMS 1/16 W	03	127	U 16		10				
108	R318	0.100 MEGO !1% 1/16 W	22	130	U 17		18				
90	R319	10,000 OHMS !0.1% 1/8 W	22	122	U 18		21				
97	R320	200 OHMS !1% 1/16 W	16	128	U 19		15				
90	R322	10,000 OHMS !0.1% 1/8 W	22	121	U 20		16				

SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)	
X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT AVAILABLE		- ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS		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.

11407-000 (REV 8-93) HONEYWELL INC
FORM AS070

PARTS LIST	Honeywell	PRODUCT ENGINEER P. SCHWERMAN	CONTRACT NO. X-RELEASE	FSCM NO. 55939	DRAWING NO. PL 7026230-902	REV. LTR XK
		DESIGN CHECKER	END ITEM 7026203			DATE 02-08-02
		SPECIAL DESIGNATION STATIC SENS	NEXT ASSY 7026203	LIST TITLE CIRCUIT CARD ASSEMBLY- CPU/PS	S H E E T 19 OF 19	

REV LTR	DESCRIPTION OF REVISIONS	DATE MO DAY YR	APPROVAL
XA	RELEASED FOR ENGINEERING BUILD AND PARTS PROCUREMENT. PARTS LIST RELEASED ONLY.	3-20-01	
XB	RENAMED REFERENCE DESIGNATORS ONLY.	4-16-01	
XC	ITEMS 66 AND 93 QTYS WERE 6 AND 18 RESP. ITEMS 127 AND 133 PNS WERE 7028979-506 AND	10-30-01	
XC	7029526-410 RESP. ADDED ITEMS 139, 703, 704, 705 AND 706.	10-30-01	
XD	ITEMS 96, 97, 102, 105, 106, 107, 109 AND 115 QTYS WERE 15, 8, 11, 14, 11, 11, 19 AND 1	11- 9-01	
XD	RESP. ADDED ITEMS 140 AND 141.	11- 9-01	
XE	ITEM 133 PN WAS 7030833-400.	12-18-01	
XF	ITEM 71 PN WAS 7028415-620. ADDED ITEMS 142, 707 AND 708.	2-25-02	
XG	ITEMS 115 AND 141 QTYS WERE 2 AND 1 RESP. ITEM 140 PN WAS 7500054-120.	4- 3-02	
XH	ITEM 93 QTY WAS 17. ITEMS 704 AND 708 PNS WERE 97A097800 AND 57P293000-10 RESP. ADDED	4- 3-02	
XH	ITEM 143.	4- 3-02	
XJ	ITEMS 704 AND 708 PNS WERE M7017873 AND 57P4006200 RESP. DELETED ITEM 143 PN WAS	6-14-02	
XJ	7032384-901 QTY WAS 1 REQD. ADDED ITEMS 10 AND 709. ITEM 139 RENAMED REFERENCE DESIGNATOR	6-14-02	
XJ	ONLY.	6-14-02	
XK	PICTORIAL CHANGE ONLY.	8- 2-02	

SHEET INDEX	ALL SHEETS OF THIS DOCUMENT BEAR THE SAME REVISION LETTER.
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CAUTION:	REVISION STATUS OF PARTS LIST SHALL BE THE SAME AS BASIC DRAWING NUMBER.
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NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS