

PARTS LIST		Honeywell				PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO.	DRAWING NO. PL 7519230-902		REV. LTR B											
PART TABULATION						DESIGN CHECKER		END ITEM 7519200		55939	LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19											
						SPECIAL DESIGNATION		NEXT ASSY 7519200		SHEET 1 OF 26														
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		7519231-2	7519231-2	PWB	STATIC SENSITIVE DEVICE	33												
2	1					EA		7519232-901	7519232-901	CCA														
3	1					EA		7519238-901	7519238-901	HEATSINK														
4	1					EA		7516274-6	7516274-6	PLATE														
5	5					EA		7003216-71	7003216-71	P0ST														
6	31					EA		7516275-414	7516275-414	SCREW														
7	16					EA	07187	0770-5	MS15795-803	WASHER														
8	13					EA		7500518-1	7500518-1	WASHER														
9	13					EA		7004588-223	7004588-223	INSUL														
10	2					EA		7004588-224	7004588-224	INSUL														
11	1					EA		7004588-334	7004588-334	INSUL														
12	4					EA		7003467	7003467	PLUG														
13	1					EA		7516274-7	7516274-7	PLATE														
14	4					EA	07187	0919-127	MS51957-127	SCREW														
15	4					EA	58960	2504638-11	NAS620C8L	WASHER														
16	4					EA	07187	0164-8	0164-8	WASHER														
51	23					EA	07187	4006200-85	M39014/02-XV	CAP														
52	11					EA	58960	4077890-1	4077890-1	CAP														
53	9					EA		7011730-225	7011730-225	CAP														
54	78					EA		7011730-437	7011730-437	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			
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.																								

PARTS LIST PART TABULATION		Honeywell				PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939	DRAWING NO. PL 7519230-902		REV. LTR B	
						DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19		
						SPECIAL DESIGNATION		NEXT ASSY 7519200						
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	
55	13					EA		7011730-517	7011730-517	CAP	SURFACE MOUNT C 13 03 C 21 15 C 40 15 C 43 07 C 48 12 C 49 07 C 60 08 C 88 09 C 97 05 C304 07 C305 07 C306 14 C307 14 C308 14 C313 14 C317 03 C318 03 C320 02 C323 07 C324 07 C325 10 C326 13 C327 06 C328 15 C330 15 C333 03 C335 03 C336 07 C337 07 C338 02 C339 02 C340 02 C352 07 C353 15 C354 15 C356 15 C362 12 C364 12 C365 12 C366 10 C367 10 C368 08 C369 08 C373 11 C374 11 C381 12 C382 12 C383 12 C385 08 C386 04 C387 04 C389 12 C390 09 C403 04 C408 05 C411 05 C412 04 C413 04 C414 05 C417 10 C418 10 C422 09 C423 09 C424 06 C425 13 C426 11 C427 11 C429 08 C438 06 C439 06 C442 07 C444 11 C445 07 C448 11 C449 11 C451 11 C455 11 C456 11 2200 PF !10% 100 VDCW V			
56	16					EA		7011730-525	7011730-525	CAP	SURFACE MOUNT C 11 14 C 42 07 C 77 09 C 96 05 C 98 06 C 99 06 C346 03 C371 11 C384 10 C405 05 C419 10 C430 11 C437 09 0.010 UF !10% 100 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				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell		PRODUCT ENGINEER			CONTRACT NO.			FSCM NO.		DRAWING NO.		REV. LTR	
				P. SCHWERMAN			MARK III CMU			55939		PL 7519230-902		B	
				DESIGN CHECKER			END ITEM							DATE	
PART TABULATION					SPECIAL DESIGNATION			NEXT ASSY			LIST TITLE		SHEET		
								7519200			CIRCUIT CARD ASSEMBLY- POWER SUPPLY		3 OF 26		
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		
57	27					EA		7011730-540	7011730-540	CAP	C341 07 C347 03 C388 05 C409 05 C420 09 C428 04 C434 10 0.10 UF !10% 100 VDCW V SURFACE MOUNT C 10 03 C 12 02 C 37 02 C 41 13 C 54 04 C 75 08 C 80 11 C 89 11 C 91 02 C105 05 C106 05 C124 11 C300 03 C301 03 C302 02 C303 02 C309 11 C312 07 C316 02 C331 07 C332 07 C360 04 C372 04 C394 08 C395 11 C402 02 C404 11 220 PF !10% 200 VDCW V SURFACE MOUNT C 14 07 C 22 15 C 65 08 C 76 08 C101 09 C110 10 C311 07 C322 07 C345 03 C348 02 C349 02 C350 02 C351 02 C391 08 C396 08 C416 10 C421 09 C433 05 C440 16 C441 16 C446 17 C450 17 C452 09 C453 17 C454 17 0.018 UF !10% 500 VDCW V SURFACE MOUNT C 55 02 C 74 01 C314 02 C315 02 C321 02 C355 03 C357 01 C358 01 C359 01 C361 01 C370 01 C375 01 C376 01 C377 01 C378 01 C397 01 C398 01 C399 01 C400 01 C401 01 C407 01 220 UF !20% 10 VDCW V SURFACE MOUNT C 36 16 C 92 08 C 93 08 C 94 08 C 95 08 C107 11 C108 11 C111 11 C112 11				
58	25					EA		7011730-646	7011730-646	CAP					
59	21					EA		7011730-700	7011730-700	CAP					
60	17					EA		7013064-318	7013064-318	CAP					
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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 APPLICABLE								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			CONTRACT NO.			FSCM NO.		DRAWING NO.		REV. LTR	
				P. SCHWERMAN			MARK III CMU			55939		PL 7519230-902		B	
				DESIGN CHECKER			END ITEM			7519200				DATE 01-09-19	
PART TABULATION					SPECIAL DESIGNATION			NEXT ASSY			LIST TITLE		SHEET		
								7519200			CIRCUIT CARD ASSEMBLY-POWER SUPPLY		4 OF 26		
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		
61	11					EA		7013064-714	7013064-714	CAP	C113 11 C114 11 C115 11 C116 11 C118 11 C119 11 C120 11 C121 11 22 MFD !20% 35 VDCW SURFACE MOUNT C 1 03 C 15 07 C 16 07 C 17 07 C 18 07 C 29 07 C 30 07 C 31 07 C 32 07 C 33 07 C 35 16 47 UF !20% 100 VDCW C 9 02 1 UF !10% 100 VDCW C 19 04 C 28 02 C 34 02 100 UUF !5% 50 VDCW SURFACE MOUNT C 27 07 C 61 12 C 62 12 C 90 10 C334 03 C393 08 C415 05 C447 12 C460 12 1000 PF !5% 50 VDCW SURFACE MOUNT C 3 13 C 23 13 C342 07 C392 08 C410 05 C431 02 C432 16 C435 10 C436 09 470 PF !5% 50 VDCW SURFACE MOUNT C 63 12 C 64 12 C 66 12 C 67 12 C 79 12 C 81 09 C310 03 C363 12 C379 12 C380 12 C443 06 C457 15 C458 13 C459 13 STATIC SENSITIVE DEVICE SURFACE MOUNT CR 16 13 CR 23 02 CR 25 07 CR 28 13 CR 29 13 CR 33 08 CR 37 11 CR 45 11 CR 49 04 CR 50 04 STATIC SENSITIVE DEVICE MMBD7000L SURFACE MOUNT		V		
62	1					EA		7021790-106	7021790-106	CAP			V		
63	3					EA		7500015-901	7500015-901	CAP			V		
64	9					EA		7500054-101	7500054-101	CAP			V		
65	9					EA		7500054-102	7500054-102	CAP			V		
66	14					EA		7500054-471	7500054-471	CAP			V		
67	10					EA		7011731-20	7011731-20	DIODE			V		
68	36					EA		7012934-10	7012934-10	DIODE			V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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 APPLICABLE								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		CONTRACT NO.		FSCM NO.	DRAWING NO.		REV. LTR	
						P. SCHWERMANN		MARK III CMU		55939	PL 7519230-902		B	
						DESIGN CHECKER		END ITEM						
PART TABULATION						SPECIAL DESIGNATION		NEXT ASSY		LIST TITLE		DATE		
								7519200		CIRCUIT CARD ASSEMBLY- POWER SUPPLY		01-09-19		
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		
69	5					EA		7014906-100	7014906-100	DIODE	CR 2 13 CR 3 13 CR 4 03 CR 5 03 CR 6 14 CR 8 02 CR 9 02 CR 11 14 CR 12 06 CR 13 07 CR 20 03 CR 21 07 CR 22 15 CR 24 02 CR 26 12 CR 27 12 CR 32 12 CR 34 12 CR 35 12 CR 39 12 CR 40 05 CR 41 12 CR 42 05 CR 46 06 CR 47 09 CR 52 04 CR 53 16 CR 54 16 CR 55 06 CR 58 16 CR 61 05 CR 62 09 CR 63 10 CR300 15 CR301 02 CR302 15 CR 30 11 CR 38 11 CR 51 11V CR 59 11 CR 60 16			
70	1					EA		7018324-100	7018324-100	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 48 08	V		
71	5					EA		7018422-160	7018422-160	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 7 02 CR 17 07 CR 19 02 CR 44 11 CR 56 11	V		
72	3					EA		7019611-616	7019611-616	DIODE	STATIC SENSITIVE DEVICE CR 14 07 CR 15 02 CR 18 07	V		
73	1					EA		7020185-40	7020185-40	RECT	CR 31 01	V		
74	5					EA		7500077-18	7500077-18	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT CR 1 14 CR 10 03 CR 36 08 CR 43 08 CR 57 05	V		
75	1					EA		7015865-3	7015865-3	DIODE	STATIC SENSITIVE DEVICE DS 1 15	V		
76	1					EA		4016567-28	4016567-28	CONN	J 3 17	V		
77	1					EA		7516241-150	7516241-150	CONN	J 1 17	V		
78	1					EA		7516241-126	7516241-126	CONN	J 2 17	V		
79	1					EA		7018397-6	7018397-6	CONN	J 4 17	V		
80	1					EA		7025999-450	7025999-450	INDUCTOR	28 V L 9 04	V		
81	1					EA		7023322-1	7023322-1	INDUCTOR	L 14 04	V		
82	2					EA		7023322-3	7023322-3	INDUCTOR	L 4 11 L 5 11	V		
83	1					EA		7023322-4	7023322-4	INDUCTOR	L 13 04	V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE														
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 APPLICABLE			- 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		Honeywell		PRODUCT ENGINEER			CONTRACT NO.			FSCM NO.		DRAWING NO.		REV. LTR	
				P. SCHWERMAN			MARK III CMU			55939		PL 7519230-902		B	
				DESIGN CHECKER			END ITEM							DATE	
PART TABULATION				SPECIAL DESIGNATION			NEXT ASSY			LIST TITLE		SHEET			
							7519200			CIRCUIT CARD ASSEMBLY-POWER SUPPLY		6 OF 26			
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		
84	1					EA		7025999-401	7025999-401	INDUCTOR	L 3 02		V		
85	1					EA		7026006-400	7026006-400	INDUCTOR	L 8 04		V		
86	1					EA		7027505-400	7027505-400	INDUCTOR	L 1 07		V		
87	2					EA		7027987-400	7027987-400	INDUCTOR	L 10 01 L 12 01		V		
88	4					EA		7027988-400	7027988-400	INDUCTOR	L 2 02 L 6 01 L 7 01		V		
89	5					EA		7007324-640	7007324-640	XSTR	L 11 01	STATIC SENSITIVE DEVICE	V		
												IRF640			
												Q 11 07 Q 12 04 Q 17 11			
90	9					EA		7012042-110	7012042-110	XSTR	Q 18 04 Q 28 11	STATIC SENSITIVE DEVICE	V		
												MMBT5551			
												SURFACE MOUNT			
												Q 4 15 Q 7 13 Q 30 02			
												Q 32 16 Q 33 16 Q 34 16			
91	22					EA		7012043-106	7012043-106	XSTR	Q 35 16 Q 37 06 Q 39 06	STATIC SENSITIVE DEVICE	V		
												MMBT2907A			
												SURFACE MOUNT			
												Q 1 03 Q 2 07 Q 5 07			
												Q 6 15 Q 8 13 Q 9 13			
												Q 13 12 Q 14 12 Q 15 08			
												Q 19 12 Q 20 12 Q 21 12			
												Q 22 09 Q 23 10 Q 24 10			
												Q 26 02 Q 27 16 Q 31 09			
												Q 36 16 Q 38 09 Q 40 09			
												Q 41 10			
92	2					EA		7012992-640	7012992-640	XSTR		STATIC SENSITIVE DEVICE	V		
												IRF640S			
												SURFACE MOUNT			
93	2					EA		7019398-360	7019398-360	XSTR	Q 10 13 Q 16 08	STATIC SENSITIVE DEVICE	V		
												IRFP360			
94	2					EA	07187	337708-43	RW69V5R6	RESISTOR	Q 3 02 Q 29 02				
												5.6 OHMS !5% 3 W			
												MIL-R-26/4			
95	1					EA		7018400-104	7018400-104	RESISTOR	R145 04 R146 04				
												1.00 OHMS !1% 1 W	V		
												SURFACE MOUNT			
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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 APPLICABLE				- 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		Honeywell		PRODUCT ENGINEER			CONTRACT NO.			FSCM NO.		DRAWING NO.		REV. LTR	
				P. SCHWERMANN			MARK III CMU			55939		PL 7519230-902		B	
				DESIGN CHECKER			END ITEM							DATE	
PART TABULATION				SPECIAL DESIGNATION			NEXT ASSY			LIST TITLE		SHEET			
							7519200			CIRCUIT CARD ASSEMBLY- POWER SUPPLY		7 OF 26			
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		
96	3					EA		7018400-200	7018400-200	RESISTOR	R139 08 10.00 OHMS !1% 1 W SURFACE MOUNT		V		
97	4					EA		7018400-296	7018400-296	RESISTOR	R108 01 R109 01 R110 01 100.0 OHMS !1% 1 W SURFACE MOUNT		V		
98	5					EA		7018400-392	7018400-392	RESISTOR	R 15 02 R 16 02 R237 11 R238 11 1000.0 OHMS !1% 1 W SURFACE MOUNT		V		
99	6					EA		7018400-409	7018400-409	RESISTOR	R 63 07 R 89 07 R149 08 R235 07 R236 07 1500 OHMS !1% 1 W		V		
100	2					EA		7018400-99	7018400-99	RESISTOR	R 90 02 R 91 02 R 92 02 R103 02 R104 02 R105 02 0.511 OHMS !1% 1 W SURFACE MOUNT		V		
101	57					EA		7500042-200	7500042-200	RESISTOR	R137 04 R138 04 10.0 OHMS !1% 1/4 W SURFACE MOUNT		V		
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
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 APPLICABLE				- 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 PART TABULATION		Honeywell				PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939	DRAWING NO. PL 7519230-902		REV. LTR B	
						DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19		
						SPECIAL DESIGNATION		NEXT ASSY 7519200						
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	45					EA		7500042-268	7500042-268	RESISTOR	51.1 OHMS !1% 1/4 W SURFACE MOUNT R 52 07 R 81 13 R 93 02 R101 07 R115 11 R128 12 R129 12 R130 12 R131 12 R134 12 R140 08 R181 11 R182 04 R185 04 R208 09 R211 10 R219 05 R349 07 R413 07 R441 02 R444 07 R488 11 R510 11 R511 11 R513 12 R521 08 R524 11 R525 11 R526 11 R527 11 R553 12 R566 11 R589 04 R592 04 R597 11 R598 11 R611 11 R612 11 R613 11 R614 11 R628 05 R631 10 R646 05 R654 10 R655 10		V	
103	23					EA		7500042-296	7500042-296	RESISTOR	100 OHMS !1% 1/4 W SURFACE MOUNT R132 12 R133 12 R142 12 R143 12 R144 12 R158 12 R159 12 R199 02 R408 03 R409 03 R446 12 R489 12 R490 12 R491 12 R492 12 R493 12 R494 12 R512 12 R514 12 R515 12 R552 12 R615 04 R629 05		V	
104	11					EA		7500042-325	7500042-325	RESISTOR	200 OHMS !1% 1/4 W SURFACE MOUNT R 31 14 R167 13 R200 13 R340 07 R344 07 R345 07 R346 07 R347 07 R348 07 R582 13 R644 13		V	
105	47					EA		7500042-364	7500042-364	RESISTOR	511 OHMS !1% 1/4 W SURFACE MOUNT R 10 13 R 17 02 R 18 03 R 39 13 R 53 07 R 59 14 R 65 03 R100 07 R148 11 R174 09 R186 09 R194 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				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell				PRODUCT ENGINEER		CONTRACT NO.		FSCM NO.	DRAWING NO.		REV. LTR	
						P. SCHWERMAN		MARK III CMU		55939	PL 7519230-902		B	
						DESIGN CHECKER		END ITEM					DATE	
PART TABULATION						SPECIAL DESIGNATION		NEXT ASSY		LIST TITLE		SHEET		
								7519200		CIRCUIT CARD ASSEMBLY-POWER SUPPLY		9 OF 26		
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	
106	37					EA		7500042-392	7500042-392	RESISTOR	R222 09 R226 10 R316 13 R358 10 R373 14 R396 07 R424 13 R432 15 R436 03 R437 02 R460 02 R461 02 R462 02 R463 02 R464 02 R465 02 R466 02 R467 02 R468 02 R469 02 R470 02 R471 02 R473 07 R503 08 R518 08 R540 08 R541 08 R542 08 R543 08 R565 04 R638 06 R650 09 R652 10 R656 10 R660 09 1000 0HMS !1% 1/4 W V SURFACE MOUNT R 1 14 R 2 14 R 27 14 R 29 14 R 37 15 R 38 14 R 72 15 R 79 16 R111 07 R123 12 R157 12 R198 11 R214 05 R302 03 R318 13 R324 14 R330 14 R331 14 R356 13 R357 13 R363 13 R370 14 R372 14 R374 14 R375 14 R376 14 R404 03 R431 14 R448 07 R475 12 R476 15 R495 12 R496 12 R516 12 R539 11 R621 02 R647 05			
											2000 0HMS !1% 1/4 W V SURFACE MOUNT R 5 13 R 7 14 R 8 14 R 12 07 R 30 14 R 35 14 R 51 07 R 69 03 R 70 13 R 82 06 R 85 17 R 97 17 R121 10 R124 12 R141 08 R166 13 R195 16 R206 09 R215 05 R225 09 R227 10 R229 16 R230 16 R232 16 R327 14 R332 06 R333 03 R365 14 R426 13 R449 17			
107	49					EA		7500042-421	7500042-421	RESISTOR				
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE														
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 APPLICABLE								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. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B			
PART TABULATION						DESIGN CHECKER		END ITEM 7519200		NEXT ASSY 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19		S H E E T 10 OF 26	
						SPECIAL DESIGNATION											
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			
108	57					EA		7500042-460	7500042-460	RESISTOR	R453 17 R500 12 R501 10 R504 08 R556 09 R557 08 R572 10 R573 10 R574 10 R608 13 R609 13 R619 02 R627 16 R635 09 R643 06 R651 09 R653 10 R658 09 R661 09 5110 0HMS !1% 1/4 W V SURFACE MOUNT R 13 07 R 14 07 R 26 03 R 28 14 R 42 10 R 50 07 R 74 13 R 75 13 R 77 13 R 84 07 R119 08 R127 12 R153 08 R168 06 R171 06 R175 10 R176 10 R217 16 R223 09 R224 09 R228 10 R231 16 R233 16 R314 07 R315 07 R337 03 R389 10 R398 03 R417 07 R427 13 R435 03 R480 01 R481 01 R482 01 R483 01 R484 01 R485 01 R486 01 R498 12 R499 12 R506 01 R519 08 R520 08 R550 05 R554 09 R583 13 R596 09 R610 02 R620 02 R622 02 R626 16 R630 05 R634 09 R663 15 R664 15 R665 06 R666 10						
109	46					EA		7500042-488	7500042-488	RESISTOR	10,000 0HMS !1% 1/4 W V SURFACE MOUNT R 4 14 R 20 17 R 21 17 R 34 14 R 36 14 R 44 13 R 47 10 R 49 06 R 60 06 R 66 03 R 71 14 R 88 07 R125 12 R126 12 R135 01 R136 01 R152 08 R177 10 R178 10 R189 09 R202 06 R209 09 R213 10 R234 15 R304 03 R321 14 R338 03						
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE																	
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER)ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.																	

PARTS LIST PART TABULATION		Honeywell				PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939	DRAWING NO. PL 7519230-902		REV. LTR B	
						DESIGN CHECKER		END ITEM 7519200		CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19		
						SPECIAL DESIGNATION		NEXT ASSY 7519200						
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	26					EA		7500042-505	7500042-505	RESISTOR	R355 10 R359 13 R361 13 R362 14 R371 14 R378 03 R397 03 R416 07 R422 13 R497 12 R507 01 R508 01 R509 01 R558 08 R560 08 R602 05 R633 10 R645 05 R649 12 15,000 OHMS !1% 1/4 W V SURFACE MOUNT R 11 13 R 22 03 R 25 03 R 33 14 R 56 03 R 86 07 R 94 02 R197 05 R207 09 R216 16 R323 13 R328 14 R351 07 R366 14 R369 14 R379 03 R400 03 R407 02 R420 06 R474 07 R547 05 R603 10 R632 10 R636 09 R640 06 R657 09			
111	26					EA		7500042-517	7500042-517	RESISTOR	20,000 OHMS !1% 1/4 W V SURFACE MOUNT R 40 14 R 43 15 R 48 10 R 67 02 R 78 13 R 87 07 R 95 15 R 98 07 R187 05 R190 09 R191 10 R193 05 R204 06 R205 09 R212 10 R336 03 R382 03 R393 15 R414 07 R423 16 R559 08 R594 10 R617 16 R618 16 R639 06 R662 06			
112	37					EA		7500042-556	7500042-556	RESISTOR	51,100 OHMS !1% 1/4 W V SURFACE MOUNT R 57 15 R120 10 R150 08 R164 05 R165 05 R170 06 R196 05 R201 06 R210 10 R220 09 R221 09 R319 14 R320 14 R326 14 R329 14 R341 03 R384 03 R390 15 R405 03 R419 16 R429 15 R430 14 R439 02 R447 07			
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE														
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER)ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell					PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939	DRAWING NO. PL 7519230-902		REV. LTR B	
PART TABULATION							DESIGN CHECKER		END ITEM 7519200		NEXT ASSY 7519200	LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		S H E E T 12 OF 26	
							SPECIAL DESIGNATION								
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		
113	56					EA		7500042-584	7500042-584	RESISTOR	R517 10 R528 06 R544 05 R546 05 R549 05 R551 05 R576 09 R580 06 R599 05 R601 05 R605 06 R606 06 R641 06 0.100 MEGΩ !1% 1/4 W V SURFACE MOUNT R 6 14 R 9 13 R 32 14 R 45 13 R 55 03 R 58 15 R 73 15 R 76 13 R 83 06 R 96 15 R122 10 R151 08 R154 08 R155 09 R156 09 R160 05 R161 05 R172 06 R188 06 R203 06 R305 03 R306 03 R317 13 R322 13 R325 14 R339 03 R353 06 R354 06 R364 14 R367 14 R377 03 R381 03 R386 02 R387 06 R392 13 R394 15 R421 06 R428 13 R440 02 R442 02 R451 15 R452 15 R457 03 R502 10 R555 09 R569 05 R575 10 R577 06 R578 06 R600 05 R607 06 R616 16 R623 02 R624 16 R625 16 R642 06				
114	64					EA		7500042-617	7500042-617	RESISTOR	0.221 MEGΩ !1% 1/4 W V SURFACE MOUNT R 3 14 R 23 03 R 24 03 R 41 13 R 46 10 R 54 02 R 61 02 R 62 03 R 64 03 R 68 02 R 80 16 R 99 07 R107 03 R113 02 R114 13 R162 05 R163 05 R169 06 R303 03 R335 02 R342 02 R343 02 R352 06 R360 10 R368 14 R380 03 R383 02 R385 02 R388 06 R391 14 R395 15 R399 03 R401 02				
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE															
SPECIAL SYMBOLS X NO SPECIFIC QTY REQD (QTY TABLE) * ORIGINAL CONFIGURATION (QTY TABLE) MATERIAL CODE (NOT A DWG) _ NOT APPLICABLE				FIND (ITEM) NUMBERS 1 TO 999 - ASSY OR DETAIL ITEMS - AW/PS CRITICAL ITEMS - SPECIAL CONFIGURATION CONTROL ITEMS				- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS) - EMP/RADIATION HARD ITEMS		CODE LEGEND (FOR HONEYWELL REFERENCE ONLY) 1 SELECT AT ASSEMBLY (FIRST SELECT ITEM) 2 SUBSEQUENT SELECT (ITEMS) 3 ASSEMBLY 4 BULK OR SUNDRY ITEM 5 REFERENCE DOCUMENT 7 MACHINED CASTING DWG 8 SELECT PER AO OR MI V VENDOR (SUPPLIER)ITEM- SPEC SOURCE DWG * CUSTOMER-FURNISHED ITEM					
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.															

PARTS LIST		Honeywell		PRODUCT ENGINEER			CONTRACT NO.			FSCM NO.		DRAWING NO.			REV. LTR	
				P. SCHWERMANN			MARK III CMU			55939		PL 7519230-902			B	
				DESIGN CHECKER			END ITEM			7519200					DATE 01-09-19	
PART TABULATION					SPECIAL DESIGNATION			NEXT ASSY			LIST TITLE			SHEET		
								7519200			CIRCUIT CARD ASSEMBLY-POWER SUPPLY			13 OF 26		
FIND NO	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	QUANTITY REQUIRED	UNIT OF MEAS	FSCM NO.	DRAWING OR DOCUMENT NUMBER	PART OR IDENTIFYING NUMBER	NOMEN-CLATURE	DESCRIPTION			CODES		
115	5					EA		7025992-400	7025992-400	XFMR	R402 02 R403 02 R406 02 R411 05 R412 02 R415 07 R418 16 R425 13 R433 03 R434 03 R438 02 R450 15 R454 03 R455 03 R456 03 R477 01 R479 01 R522 01 R523 01 R545 05 R548 05 R561 01 R562 01 R563 01 R564 01 R568 05 R571 05 R579 08 R581 06 R604 10 R637 09 T 1 07 T 3 02 T 5 04V T 8 11 T 9 11					
116	1					EA		7027447-1	7027447-1	XFMR	T 4 11				V	
117	1					EA		7027447-2	7027447-2	XFMR	T 7 11				V	
118	1					EA		7027447-3	7027447-3	XFMR	T 2 07				V	
119	1					EA		7027545-400	7027545-400	XFMR	T 6 08				V	
120	10					EA		7029385-108	7029385-108	TP	TP 1 07 TP 2 03 TP 3 03V TP 4 15 TP 5 15 TP 6 03 TP 7 13 TP 8 02 TP 9 02 TP 10 13					
121	1					EA	07187	4014978-201	4014978-201	DIODE	STATIC SENSITIVE DEVICE				V	
122	2					EA		7012044-404	7012044-404	AMPL	U 4 03 STATIC SENSITIVE DEVICE				V	
123	5					EA		7012906-27	7012906-27	MICROCKT	LM2902 SURFACE MOUNT U 10 17 U 20 10				V	
124	8					EA		7013101-403	7013101-403	MICROCKT	U 13 02 U 15 07 U 18 11 U 25 04 U 30 11				V	
125	1					EA		7016492-843	7016492-843	MICROCKT	LM239 SURFACE MOUNT U 1 14 U 2 14 U 3 13 U 5 03 U 6 13 U 8 10 U 9 10 U 27 06				V	
ASSEMBLY VARIABLES CONTINUED ON FOLLOWING PAGE																
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 APPLICABLE								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		Honeywell				PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B	
PART TABULATION						DESIGN CHECKER		END ITEM 7519200		NEXT ASSY 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19	
						SPECIAL DESIGNATION		SHEET 14 OF 26							
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		
126	3					EA		7016492-845	7016492-845	MICR0CKT	SURFACE MOUNT U 19 08 STATIC SENSITIVE DEVICE 2845		V		
127	2					EA		7018415-1	7018415-1	MICR0CKT	SURFACE MOUNT U 11 07 U 28 09 U 29 10 STATIC SENSITIVE DEVICE UC2854B		V		
128	2					EA		7500057-132	7500057-132	MICR0CKT	SURFACE MOUNT U 12 03 U 24 05 STATIC SENSITIVE DEVICE 74HC132		V		
129	4					EA		7500057-14	7500057-14	MICR0CKT	SURFACE MOUNT U 16 15 U 21 12 STATIC SENSITIVE DEVICE 74HC14		V		
130	1					EA		7500057-74	7500057-74	MICR0CKT	SURFACE MOUNT U 14 15 U 22 12 U 23 12 U 26 13 STATIC SENSITIVE DEVICE 74HC74		V		
131	1					EA		7500058-420	7500058-420	MICR0CKT	SURFACE MOUNT U 17 12 STATIC SENSITIVE DEVICE 74HC4020		V		
132	2					EA		4007038-43	4007038-43	DIODE	SURFACE MOUNT U 7 15 STATIC SENSITIVE DEVICE VR 18 04 VR 19 04		V		
133	2					EA		4007038-650	4007038-650	DIODE	STATIC SENSITIVE DEVICE VR 10 01 VR 11 01		V		
134	7					EA		7012736-245	7012736-245	DIODE	STATIC SENSITIVE DEVICE SURFACE MOUNT VR 2 02 VR 4 07 VR 8 04 VR 9 08 VR 12 11 VR 13 04 VR 16 11		V		
135	1					EA		7013009-205	7013009-205	DIODE	SURFACE MOUNT VR 15 08		V		
136	4					EA		7013009-215	7013009-215	DIODE	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							
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.															

PARTS LIST		Honeywell				PRODUCT ENGINEER		CONTRACT NO.		FSCM NO.	DRAWING NO.		REV. LTR	
						P. SCHWERMAN		MARK III CMU		55939	PL 7519230-902		B	
						DESIGN CHECKER		END ITEM						
PART TABULATION						SPECIAL DESIGNATION		NEXT ASSY		LIST TITLE		DATE		
								7519200		CIRCUIT CARD ASSEMBLY- POWER SUPPLY		01-09-19		
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		
137	4					EA		7500076-206	7500076-206	DIODE	VR 1 13 VR 5 02 VR 6 02 VR 7 02 STATIC SENSITIVE DEVICE SURFACE MOUNT VR 3 13 VR 14 05 VR 17 16 VR 20 02 SURFACE MOUNT Z 1 02 Z 2 01 Z 3 01	V		
138	3					EA		7014912-1	7014912-1	BEAD		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					EA		29A262050-15	P7001135-84	TAPE	TAPE LACING, BRAIDED NYLON, BLK, STYLE 15	4		
705	X					AR	58960	570022000-999	QQ-W-343	WIRE	AWG 20, TYPE S, TIN COATED, SOFT	4		
707	X					EA		57P133000-10	MIL-W-16878/6	WIRE	AWG 30, WHITE INSULATED WIRE	4		
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 APPLICABLE				- 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		Honeywell		PRODUCT ENGINEER		CONTRACT NO.		FSCM NO.		DRAWING NO.		REV. LTR			
				P. SCHWERMAN		MARK III CMU		55939		PL 7519230-902		B			
				DESIGN CHECKER		END ITEM						DATE			
REFERENCE DESIGNATION				SPECIAL DESIGNATION		NEXT ASSY		LIST TITLE		SHEET		16 OF 26			
						7519200		CIRCUIT CARD ASSEMBLY-POWER SUPPLY							
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	
61	C 1	22 MFD !20% 35 VDCW		03	55	C 42	2200 PF !10% 100 VDCW		07	52	C 71	0.1 UF !20% 500 VDCW		01	
53	C 2	1 UF !10% 25 VDCW		14	54	C 43	0.10 UF !10% 50 VDCW		07	52	C 72	0.1 UF !20% 500 VDCW		01	
65	C 3	1000 PF !5% 50 VDCW		13	51	C 44	1,000,000 UUF !10% 50 VDCW		04	52	C 73	0.1 UF !20% 500 VDCW		01	
52	C 4	0.1 UF !20% 500 VDCW		02			50 VDCW			59	C 74	0.018 UF !10% 500 VDCW		01	
52	C 5	0.1 UF !20% 500 VDCW		02	51	C 45	1,000,000 UUF !10% 50 VDCW		04	57	C 75	0.10 UF !10% 100 VDCW		08	
52	C 6	0.1 UF !20% 500 VDCW		02			50 VDCW			58	C 76	220 PF !10% 200 VDCW		08	
52	C 7	0.1 UF !20% 500 VDCW		02	51	C 46	1,000,000 UUF !10% 50 VDCW		04	55	C 77	2200 PF !10% 100 VDCW		09	
52	C 8	0.1 UF !20% 500 VDCW		02			50 VDCW			53	C 78	1 UF !10% 25 VDCW		09	
62	C 9	47 UF !20% 100 VDCW		02	51	C 47	1,000,000 UUF !10% 50 VDCW		04	66	C 79	470 PF !5% 50 VDCW		12	
57	C 10	0.10 UF !10% 100 VDCW		03			50 VDCW			57	C 80	0.10 UF !10% 100 VDCW		11	
55	C 11	2200 PF !10% 100 VDCW		14	54	C 48	0.10 UF !10% 50 VDCW		12	66	C 81	470 PF !5% 50 VDCW		09	
57	C 12	0.10 UF !10% 100 VDCW		02	54	C 49	0.10 UF !10% 50 VDCW		07	56	C 82	0.010 UF !10% 100 VDCW		05	
54	C 13	0.10 UF !10% 50 VDCW		03	51	C 50	1,000,000 UUF !10% 50 VDCW		04	51	C 83	1,000,000 UUF !10% 50 VDCW		04	
58	C 14	220 PF !10% 200 VDCW		07			50 VDCW								
61	C 15	22 MFD !20% 35 VDCW		07	51	C 51	1,000,000 UUF !10% 50 VDCW		04	51	C 84	1,000,000 UUF !10% 50 VDCW		04	
61	C 16	22 MFD !20% 35 VDCW		07			50 VDCW								
61	C 17	22 MFD !20% 35 VDCW		07	51	C 52	1,000,000 UUF !10% 50 VDCW		04	51	C 85	1,000,000 UUF !10% 50 VDCW		04	
61	C 18	22 MFD !20% 35 VDCW		07			50 VDCW								
63	C 19	1 UF !10% 100 VDCW		04	51	C 53	1,000,000 UUF !10% 50 VDCW		04	51	C 86	1,000,000 UUF !10% 50 VDCW		04	
56	C 20	0.010 UF !10% 100 VDCW		03			50 VDCW								
54	C 21	0.10 UF !10% 50 VDCW		15	57	C 54	0.10 UF !10% 100 VDCW		04	51	C 87	1,000,000 UUF !10% 50 VDCW		04	
58	C 22	220 PF !10% 200 VDCW		15	59	C 55	0.018 UF !10% 500 VDCW		02						
65	C 23	1000 PF !5% 50 VDCW		13	51	C 56	1,000,000 UUF !10% 50 VDCW		04	54	C 88	0.10 UF !10% 50 VDCW		09	
53	C 24	1 UF !10% 25 VDCW		06			50 VDCW			57	C 89	0.10 UF !10% 100 VDCW		11	
56	C 25	0.010 UF !10% 100 VDCW		06	51	C 57	1,000,000 UUF !10% 50 VDCW		04	64	C 90	100 UUF !5% 50 VDCW		10	
56	C 26	0.010 UF !10% 100 VDCW		07			50 VDCW			57	C 91	0.10 UF !10% 100 VDCW		02	
64	C 27	100 UUF !5% 50 VDCW		07	51	C 58	1,000,000 UUF !10% 50 VDCW		04	60	C 92	220 UF !20% 10 VDCW		08	
63	C 28	1 UF !10% 100 VDCW		02			50 VDCW			60	C 93	220 UF !20% 10 VDCW		08	
61	C 29	22 MFD !20% 35 VDCW		07	51	C 59	1,000,000 UUF !10% 50 VDCW		04	60	C 94	220 UF !20% 10 VDCW		08	
61	C 30	22 MFD !20% 35 VDCW		07			50 VDCW			60	C 95	220 UF !20% 10 VDCW		08	
61	C 31	22 MFD !20% 35 VDCW		07	54	C 60	0.10 UF !10% 50 VDCW		08	55	C 96	2200 PF !10% 100 VDCW		05	
61	C 32	22 MFD !20% 35 VDCW		07	64	C 61	100 UUF !5% 50 VDCW		12	54	C 97	0.10 UF !10% 50 VDCW		05	
61	C 33	22 MFD !20% 35 VDCW		07	64	C 62	100 UUF !5% 50 VDCW		12	55	C 98	2200 PF !10% 100 VDCW		06	
63	C 34	1 UF !10% 100 VDCW		02	66	C 63	470 PF !5% 50 VDCW		12	55	C 99	2200 PF !10% 100 VDCW		06	
61	C 35	22 MFD !20% 35 VDCW		16	66	C 64	470 PF !5% 50 VDCW		12	56	C100	0.010 UF !10% 100 VDCW		06	
60	C 36	220 UF !20% 10 VDCW		16	58	C 65	220 PF !10% 200 VDCW		08	58	C101	220 PF !10% 200 VDCW		09	
57	C 37	0.10 UF !10% 100 VDCW		02	66	C 66	470 PF !5% 50 VDCW		12	51	C102	1,000,000 UUF !10% 50 VDCW		04	
53	C 38	1 UF !10% 25 VDCW		02	66	C 67	470 PF !5% 50 VDCW		12						
53	C 39	1 UF !10% 25 VDCW		02	52	C 68	0.1 UF !20% 500 VDCW		01	51	C103	1,000,000 UUF !10% 50 VDCW		04	
54	C 40	0.10 UF !10% 50 VDCW		15	52	C 69	0.1 UF !20% 500 VDCW		01						
57	C 41	0.10 UF !10% 100 VDCW		13	52	C 70	0.1 UF !20% 500 VDCW		01	56	C104	0.010 UF !10% 100 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				- REF DOCUMENTS, BULK				1 SELECT AT ASSEMBLY		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI	
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS				SUNDRIES OR ACCEPTABLE				(FIRST SELECT ITEM)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-	
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION				SUBSTITUTES (ALTERNATE				2 SUBSEQUENT SELECT (ITEMS)		7 MACHINED CASTING DWG		SPEC SOURCE DWG	
_ NOT AVAILABLE		CONTROL ITEMS				ITEMS)				3 ASSEMBLY				* CUSTOMER-FURNISHED	
														ITEM	
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.															

PARTS LIST		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B	
				REFERENCE DESIGNATION		Honeywell		SHEET 17 OF 26			
DESIGN CHECKER		END ITEM 7519200								LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY	
SPECIAL DESIGNATION		NEXT ASSY 7519200									
FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH	FIND NO	REF DES	ELECTRICAL VALUES	SH
57	C105	0.10 UF !10% 100 VDCW	05	57	C316	0.10 UF !10% 100 VDCW	02	59	C357	0.018 UF !10% 500 VDCW	01
57	C106	0.10 UF !10% 100 VDCW	05	54	C317	0.10 UF !10% 50 VDCW	03	59	C358	0.018 UF !10% 500 VDCW	01
60	C107	220 UF !20% 10 VDCW	11	54	C318	0.10 UF !10% 50 VDCW	03	59	C359	0.018 UF !10% 500 VDCW	01
60	C108	220 UF !20% 10 VDCW	11	56	C319	0.010 UF !10% 100 VDCW	03	57	C360	0.10 UF !10% 100 VDCW	04
51	C109	1,000,000 UUF !10% 50 VDCW	04	54	C320	0.10 UF !10% 50 VDCW	02	59	C361	0.018 UF !10% 500 VDCW	01
58	C110	220 PF !10% 200 VDCW	10	59	C321	0.018 UF !10% 500 VDCW	02	54	C362	0.10 UF !10% 50 VDCW	12
60	C111	220 UF !20% 10 VDCW	11	58	C322	220 PF !10% 200 VDCW	07	66	C363	470 PF !5% 50 VDCW	12
60	C112	220 UF !20% 10 VDCW	11	54	C323	0.10 UF !10% 50 VDCW	07	54	C364	0.10 UF !10% 50 VDCW	12
60	C113	220 UF !20% 10 VDCW	11	54	C324	0.10 UF !10% 50 VDCW	07	54	C365	0.10 UF !10% 50 VDCW	12
60	C114	220 UF !20% 10 VDCW	11	54	C325	0.10 UF !10% 50 VDCW	10	54	C366	0.10 UF !10% 50 VDCW	10
60	C115	220 UF !20% 10 VDCW	11	54	C326	0.10 UF !10% 50 VDCW	13	54	C367	0.10 UF !10% 50 VDCW	10
60	C116	220 UF !20% 10 VDCW	11	54	C327	0.10 UF !10% 50 VDCW	06	54	C368	0.10 UF !10% 50 VDCW	08
56	C117	0.010 UF !10% 100 VDCW	04	54	C328	0.10 UF !10% 50 VDCW	15	54	C369	0.10 UF !10% 50 VDCW	08
60	C118	220 UF !20% 10 VDCW	11	56	C329	0.010 UF !10% 100 VDCW	15	59	C370	0.018 UF !10% 500 VDCW	01
60	C119	220 UF !20% 10 VDCW	11	54	C330	0.10 UF !10% 50 VDCW	15	55	C371	2200 PF !10% 100 VDCW	11
60	C120	220 UF !20% 10 VDCW	11	57	C331	0.10 UF !10% 100 VDCW	07	57	C372	0.10 UF !10% 100 VDCW	04
60	C121	220 UF !20% 10 VDCW	11	57	C332	0.10 UF !10% 100 VDCW	07	54	C373	0.10 UF !10% 50 VDCW	11
51	C122	1,000,000 UUF !10% 50 VDCW	04	54	C333	0.10 UF !10% 50 VDCW	03	54	C374	0.10 UF !10% 50 VDCW	11
51	C123	1,000,000 UUF !10% 50 VDCW	04	64	C334	100 UUF !5% 50 VDCW	03	59	C375	0.018 UF !10% 500 VDCW	01
57	C124	0.10 UF !10% 100 VDCW	11	54	C335	0.10 UF !10% 50 VDCW	03	59	C376	0.018 UF !10% 500 VDCW	01
51	C125	1,000,000 UUF !10% 50 VDCW	16	54	C336	0.10 UF !10% 50 VDCW	07	59	C377	0.018 UF !10% 500 VDCW	01
57	C300	0.10 UF !10% 100 VDCW	03	54	C337	0.10 UF !10% 50 VDCW	07	59	C378	0.018 UF !10% 500 VDCW	01
57	C301	0.10 UF !10% 100 VDCW	03	54	C338	0.10 UF !10% 50 VDCW	02	66	C379	470 PF !5% 50 VDCW	12
57	C302	0.10 UF !10% 100 VDCW	02	54	C339	0.10 UF !10% 50 VDCW	02	66	C380	470 PF !5% 50 VDCW	12
57	C303	0.10 UF !10% 100 VDCW	02	54	C340	0.10 UF !10% 50 VDCW	02	54	C381	0.10 UF !10% 50 VDCW	12
54	C304	0.10 UF !10% 50 VDCW	07	56	C341	0.010 UF !10% 100 VDCW	07	54	C382	0.10 UF !10% 50 VDCW	12
54	C305	0.10 UF !10% 50 VDCW	07	65	C342	1000 PF !5% 50 VDCW	07	54	C383	0.10 UF !10% 50 VDCW	12
54	C306	0.10 UF !10% 50 VDCW	14	53	C343	1 UF !10% 25 VDCW	06	55	C384	2200 PF !10% 100 VDCW	10
54	C307	0.10 UF !10% 50 VDCW	14	53	C344	1 UF !10% 25 VDCW	13	54	C385	0.10 UF !10% 50 VDCW	08
54	C308	0.10 UF !10% 50 VDCW	14	58	C345	220 PF !10% 200 VDCW	03	54	C386	0.10 UF !10% 50 VDCW	04
57	C309	0.10 UF !10% 100 VDCW	11	55	C346	2200 PF !10% 100 VDCW	03	54	C387	0.10 UF !10% 50 VDCW	04
66	C310	470 PF !5% 50 VDCW	03	56	C347	0.010 UF !10% 100 VDCW	03	56	C388	0.010 UF !10% 100 VDCW	05
58	C311	220 PF !10% 200 VDCW	07	58	C348	220 PF !10% 200 VDCW	02	54	C389	0.10 UF !10% 50 VDCW	12
57	C312	0.10 UF !10% 100 VDCW	07	58	C349	220 PF !10% 200 VDCW	02	54	C390	0.10 UF !10% 50 VDCW	09
54	C313	0.10 UF !10% 50 VDCW	14	58	C350	220 PF !10% 200 VDCW	02	58	C391	220 PF !10% 200 VDCW	08
59	C314	0.018 UF !10% 500 VDCW	02	58	C351	220 PF !10% 200 VDCW	02	65	C392	1000 PF !5% 50 VDCW	08
59	C315	0.018 UF !10% 500 VDCW	02	54	C352	0.10 UF !10% 50 VDCW	07	64	C393	100 UUF !5% 50 VDCW	08
				54	C353	0.10 UF !10% 50 VDCW	15	57	C394	0.10 UF !10% 100 VDCW	08
				54	C354	0.10 UF !10% 50 VDCW	15	57	C395	0.10 UF !10% 100 VDCW	11
				59	C355	0.018 UF !10% 500 VDCW	03	58	C396	220 PF !10% 200 VDCW	08
				54	C356	0.10 UF !10% 50 VDCW	15	59	C397	0.018 UF !10% 500 VDCW	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 (FIRST SELECT ITEM)		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI	
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS				2 SUBSEQUENT SELECT (ITEMS)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-	
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS				3 ASSEMBLY		7 MACHINED CASTING DWG		SPEC SOURCE DWG	
_ NOT AVAILABLE										* CUSTOMER-FURNISHED ITEM	
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.											

PARTS LIST		Honeywell	PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B			
			DESIGN CHECKER		END ITEM 7519200						DATE 01-09-19			
			SPECIAL DESIGNATION		NEXT ASSY 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		SHEET 18 OF 26					
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
59	C398	0.018 UF !10% 500 VDCW		01	54	C439	0.10 UF !10% 50 VDCW		06	71	CR 19			02
59	C399	0.018 UF !10% 500 VDCW		01	58	C440	220 PF !10% 200 VDCW		16	68	CR 20			03
59	C400	0.018 UF !10% 500 VDCW		01	58	C441	220 PF !10% 200 VDCW		16	68	CR 21			07
59	C401	0.018 UF !10% 500 VDCW		01	54	C442	0.10 UF !10% 50 VDCW		07	68	CR 22			15
57	C402	0.10 UF !10% 100 VDCW		02	66	C443	470 PF !5% 50 VDCW		06	67	CR 23			02
54	C403	0.10 UF !10% 50 VDCW		04	54	C444	0.10 UF !10% 50 VDCW		11	68	CR 24			02
57	C404	0.10 UF !10% 100 VDCW		11	54	C445	0.10 UF !10% 50 VDCW		07	67	CR 25			07
55	C405	2200 PF !10% 100 VDCW		05	58	C446	220 PF !10% 200 VDCW		17	68	CR 26			12
53	C406	1 UF !10% 25 VDCW		06	64	C447	100 UUF !5% 50 VDCW		12	68	CR 27			12
59	C407	0.018 UF !10% 500 VDCW		01	54	C448	0.10 UF !10% 50 VDCW		11	67	CR 28			13
54	C408	0.10 UF !10% 50 VDCW		05	54	C449	0.10 UF !10% 50 VDCW		11	67	CR 29			13
56	C409	0.010 UF !10% 100 VDCW		05	58	C450	220 PF !10% 200 VDCW		17	69	CR 30			11
65	C410	1000 PF !5% 50 VDCW		05	54	C451	0.10 UF !10% 50 VDCW		11	73	CR 31			01
54	C411	0.10 UF !10% 50 VDCW		05	58	C452	220 PF !10% 200 VDCW		09	68	CR 32			12
54	C412	0.10 UF !10% 50 VDCW		04	58	C453	220 PF !10% 200 VDCW		17	67	CR 33			08
54	C413	0.10 UF !10% 50 VDCW		04	58	C454	220 PF !10% 200 VDCW		17	68	CR 34			12
54	C414	0.10 UF !10% 50 VDCW		05	54	C455	0.10 UF !10% 50 VDCW		11	68	CR 35			12
64	C415	100 UUF !5% 50 VDCW		05	54	C456	0.10 UF !10% 50 VDCW		11	74	CR 36			08
58	C416	220 PF !10% 200 VDCW		10	66	C457	470 PF !5% 50 VDCW		15	67	CR 37			11
54	C417	0.10 UF !10% 50 VDCW		10	66	C458	470 PF !5% 50 VDCW		13	69	CR 38			11
54	C418	0.10 UF !10% 50 VDCW		10	66	C459	470 PF !5% 50 VDCW		13	68	CR 39			12
55	C419	2200 PF !10% 100 VDCW		10	64	C460	100 UUF !5% 50 VDCW		12	68	CR 40			05
56	C420	0.010 UF !10% 100 VDCW		09	53	C461	1 UF !10% 25 VDCW		10	68	CR 41			12
58	C421	220 PF !10% 200 VDCW		09	74	CR 1			14	68	CR 42			05
54	C422	0.10 UF !10% 50 VDCW		09	68	CR 2			13	74	CR 43			08
54	C423	0.10 UF !10% 50 VDCW		09	68	CR 3			13	71	CR 44			11
54	C424	0.10 UF !10% 50 VDCW		06	68	CR 4			03	67	CR 45			11
54	C425	0.10 UF !10% 50 VDCW		13	68	CR 5			03	68	CR 46			06
54	C426	0.10 UF !10% 50 VDCW		11	68	CR 6			14	68	CR 47			09
54	C427	0.10 UF !10% 50 VDCW		11	71	CR 7			02	70	CR 48			08
56	C428	0.010 UF !10% 100 VDCW		04	68	CR 8			02	67	CR 49			04
54	C429	0.10 UF !10% 50 VDCW		08	68	CR 9			02	67	CR 50			04
55	C430	2200 PF !10% 100 VDCW		11	74	CR 10			03	69	CR 51			11
65	C431	1000 PF !5% 50 VDCW		02	68	CR 11			14	68	CR 52			04
65	C432	1000 PF !5% 50 VDCW		16	68	CR 12			06	68	CR 53			16
58	C433	220 PF !10% 200 VDCW		05	68	CR 13			07	68	CR 54			16
56	C434	0.010 UF !10% 100 VDCW		10	72	CR 14			07	68	CR 55			06
65	C435	1000 PF !5% 50 VDCW		10	72	CR 15			02	71	CR 56			11
65	C436	1000 PF !5% 50 VDCW		09	67	CR 16			13	74	CR 57			05
55	C437	2200 PF !10% 100 VDCW		09	71	CR 17			07	68	CR 58			16
54	C438	0.10 UF !10% 50 VDCW		06	72	CR 18			07	69	CR 59			11
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							
							4 BULK OR SUNDRY ITEM							
							5 REFERENCE DOCUMENT							
							6 SELECT PER AO OR MI							
							7 MACHINED CASTING DWG							
							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. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B			
			DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19					
			SPECIAL DESIGNATION		NEXT ASSY 7519200				SHEET 19 OF 26					
REFERENCE DESIGNATION														
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
69	CR 60			16	92	Q 16			08	105	R 17	511 0HMS !1% 1/4 W		02
68	CR 61			05	89	Q 17			11	105	R 18	511 0HMS !1% 1/4 W		03
68	CR 62			09	89	Q 18			04	101	R 19	10.0 0HMS !1% 1/4 W		03
68	CR 63			10	91	Q 19			12	109	R 20	10,000 0HMS !1% 1/4 W		17
68	CR300			15	91	Q 20			12	109	R 21	10,000 0HMS !1% 1/4 W		17
68	CR301			02	91	Q 21			12	110	R 22	15,000 0HMS !1% 1/4 W		03
68	CR302			15	91	Q 22			09	114	R 23	0.221 MEG0 !1% 1/4 W		03
75	DS 1			15	91	Q 23			10	114	R 24	0.221 MEG0 !1% 1/4 W		03
77	J 1			17	91	Q 24			10	110	R 25	15,000 0HMS !1% 1/4 W		03
78	J 2			17	91	Q 26			02	108	R 26	5110 0HMS !1% 1/4 W		03
76	J 3			17	91	Q 27			16	106	R 27	1000 0HMS !1% 1/4 W		14
79	J 4			17	89	Q 28			11	108	R 28	5110 0HMS !1% 1/4 W		14
86	L 1			07	93	Q 29			02	106	R 29	1000 0HMS !1% 1/4 W		14
88	L 2			02	90	Q 30			02	107	R 30	2000 0HMS !1% 1/4 W		14
84	L 3			02	91	Q 31			09	104	R 31	200 0HMS !1% 1/4 W		14
82	L 4			11	90	Q 32			16	113	R 32	0.100 MEG0 !1% 1/4 W		14
82	L 5			11	90	Q 33			16	110	R 33	15,000 0HMS !1% 1/4 W		14
88	L 6			01	90	Q 34			16	109	R 34	10,000 0HMS !1% 1/4 W		14
88	L 7			01	90	Q 35			16	107	R 35	2000 0HMS !1% 1/4 W		14
85	L 8			04	91	Q 36			16	109	R 36	10,000 0HMS !1% 1/4 W		14
80	L 9	28 V		04	90	Q 37			06	106	R 37	1000 0HMS !1% 1/4 W		15
87	L 10			01	91	Q 38			09	106	R 38	1000 0HMS !1% 1/4 W		14
88	L 11			01	90	Q 39			06	105	R 39	511 0HMS !1% 1/4 W		13
87	L 12			01	91	Q 40			09	111	R 40	20,000 0HMS !1% 1/4 W		14
83	L 13			04	91	Q 41			10	114	R 41	0.221 MEG0 !1% 1/4 W		13
81	L 14			04	106	R 1	1000 0HMS !1% 1/4 W		14	108	R 42	5110 0HMS !1% 1/4 W		10
91	Q 1			03	106	R 2	1000 0HMS !1% 1/4 W		14	111	R 43	20,000 0HMS !1% 1/4 W		15
91	Q 2			07	114	R 3	0.221 MEG0 !1% 1/4 W		14	109	R 44	10,000 0HMS !1% 1/4 W		13
93	Q 3			02	109	R 4	10,000 0HMS !1% 1/4 W		14	113	R 45	0.100 MEG0 !1% 1/4 W		13
90	Q 4			15	107	R 5	2000 0HMS !1% 1/4 W		13	114	R 46	0.221 MEG0 !1% 1/4 W		10
91	Q 5			07	113	R 6	0.100 MEG0 !1% 1/4 W		14	109	R 47	10,000 0HMS !1% 1/4 W		10
91	Q 6			15	107	R 7	2000 0HMS !1% 1/4 W		14	111	R 48	20,000 0HMS !1% 1/4 W		10
90	Q 7			13	107	R 8	2000 0HMS !1% 1/4 W		14	109	R 49	10,000 0HMS !1% 1/4 W		06
91	Q 8			13	113	R 9	0.100 MEG0 !1% 1/4 W		13	108	R 50	5110 0HMS !1% 1/4 W		07
91	Q 9			13	105	R 10	511 0HMS !1% 1/4 W		13	107	R 51	2000 0HMS !1% 1/4 W		07
92	Q 10			13	110	R 11	15,000 0HMS !1% 1/4 W		13	102	R 52	51.1 0HMS !1% 1/4 W		07
89	Q 11			07	107	R 12	2000 0HMS !1% 1/4 W		07	105	R 53	511 0HMS !1% 1/4 W		07
89	Q 12			04	108	R 13	5110 0HMS !1% 1/4 W		07	114	R 54	0.221 MEG0 !1% 1/4 W		02
91	Q 13			12	108	R 14	5110 0HMS !1% 1/4 W		07	113	R 55	0.100 MEG0 !1% 1/4 W		03
91	Q 14			12	97	R 15	100.0 0HMS !1% 1 W		02	110	R 56	15,000 0HMS !1% 1/4 W		03
91	Q 15			08	97	R 16	100.0 0HMS !1% 1 W		02	112	R 57	51,100 0HMS !1% 1/4 W		15
SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)								
X NO SPECIFIC QTY REQD (QTY TABLE)		- ASSY OR DETAIL ITEMS		- REF DOCUMENTS, BULK		1 SELECT AT ASSEMBLY		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI				
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS		SUNDRIES OR ACCEPTABLE		(FIRST SELECT ITEM)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-				
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION		SUBSTITUTES (ALTERNATE ITEMS)		2 SUBSEQUENT SELECT (ITEMS)		7 MACHINED CASTING DWG		SPEC SOURCE DWG				
_ NOT AVAILABLE		CONTROL ITEMS		- EMP/RADIATION HARD ITEMS		3 ASSEMBLY				* CUSTOMER-FURNISHED ITEM				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B			
				DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19					
				SPECIAL DESIGNATION		NEXT ASSY 7519200				SHEET 20 OF 26					
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	
113	R 58	0.100 MEGΩ !1% 1/4 W		15	114	R 99	0.221 MEGΩ !1% 1/4 W		07	102	R140	51.1 ΩHMS !1% 1/4 W		08	
105	R 59	511 ΩHMS !1% 1/4 W		14	105	R100	511 ΩHMS !1% 1/4 W		07	107	R141	2000 ΩHMS !1% 1/4 W		08	
109	R 60	10,000 ΩHMS !1% 1/4 W		06	102	R101	51.1 ΩHMS !1% 1/4 W		07	103	R142	100 ΩHMS !1% 1/4 W		12	
114	R 61	0.221 MEGΩ !1% 1/4 W		02	101	R102	10.0 ΩHMS !1% 1/4 W		07	103	R143	100 ΩHMS !1% 1/4 W		12	
114	R 62	0.221 MEGΩ !1% 1/4 W		03	99	R103	1500 ΩHMS !1% 1 W		02	103	R144	100 ΩHMS !1% 1/4 W		12	
98	R 63	1000.0 ΩHMS !1% 1 W		07	99	R104	1500 ΩHMS !1% 1 W		02	94	R145	5.6 ΩHMS !5% 3 W		04	
114	R 64	0.221 MEGΩ !1% 1/4 W		03	99	R105	1500 ΩHMS !1% 1 W		02	94	R146	5.6 ΩHMS !5% 3 W		04	
105	R 65	511 ΩHMS !1% 1/4 W		03	101	R106	10.0 ΩHMS !1% 1/4 W		02	101	R147	10.0 ΩHMS !1% 1/4 W		11	
109	R 66	10,000 ΩHMS !1% 1/4 W		03	114	R107	0.221 MEGΩ !1% 1/4 W		03	105	R148	511 ΩHMS !1% 1/4 W		11	
111	R 67	20,000 ΩHMS !1% 1/4 W		02	96	R108	10.00 ΩHMS !1% 1 W		01	98	R149	1000.0 ΩHMS !1% 1 W		08	
114	R 68	0.221 MEGΩ !1% 1/4 W		02	96	R109	10.00 ΩHMS !1% 1 W		01	112	R150	51,100 ΩHMS !1% 1/4 W		08	
107	R 69	2000 ΩHMS !1% 1/4 W		03	96	R110	10.00 ΩHMS !1% 1 W		01	113	R151	0.100 MEGΩ !1% 1/4 W		08	
107	R 70	2000 ΩHMS !1% 1/4 W		13	106	R111	1000 ΩHMS !1% 1/4 W		07	109	R152	10,000 ΩHMS !1% 1/4 W		08	
109	R 71	10,000 ΩHMS !1% 1/4 W		14	101	R112	10.0 ΩHMS !1% 1/4 W		13	108	R153	5110 ΩHMS !1% 1/4 W		08	
106	R 72	1000 ΩHMS !1% 1/4 W		15	114	R113	0.221 MEGΩ !1% 1/4 W		02	113	R154	0.100 MEGΩ !1% 1/4 W		08	
113	R 73	0.100 MEGΩ !1% 1/4 W		15	114	R114	0.221 MEGΩ !1% 1/4 W		13	113	R155	0.100 MEGΩ !1% 1/4 W		09	
108	R 74	5110 ΩHMS !1% 1/4 W		13	102	R115	51.1 ΩHMS !1% 1/4 W		11	113	R156	0.100 MEGΩ !1% 1/4 W		09	
108	R 75	5110 ΩHMS !1% 1/4 W		13	101	R116	10.0 ΩHMS !1% 1/4 W		11	106	R157	1000 ΩHMS !1% 1/4 W		12	
113	R 76	0.100 MEGΩ !1% 1/4 W		13	101	R117	10.0 ΩHMS !1% 1/4 W		08	103	R158	100 ΩHMS !1% 1/4 W		12	
108	R 77	5110 ΩHMS !1% 1/4 W		13	101	R118	10.0 ΩHMS !1% 1/4 W		08	103	R159	100 ΩHMS !1% 1/4 W		12	
111	R 78	20,000 ΩHMS !1% 1/4 W		13	108	R119	5110 ΩHMS !1% 1/4 W		08	113	R160	0.100 MEGΩ !1% 1/4 W		05	
106	R 79	1000 ΩHMS !1% 1/4 W		16	112	R120	51,100 ΩHMS !1% 1/4 W		10	113	R161	0.100 MEGΩ !1% 1/4 W		05	
114	R 80	0.221 MEGΩ !1% 1/4 W		16	107	R121	2000 ΩHMS !1% 1/4 W		10	114	R162	0.221 MEGΩ !1% 1/4 W		05	
102	R 81	51.1 ΩHMS !1% 1/4 W		13	113	R122	0.100 MEGΩ !1% 1/4 W		10	114	R163	0.221 MEGΩ !1% 1/4 W		05	
107	R 82	2000 ΩHMS !1% 1/4 W		06	106	R123	1000 ΩHMS !1% 1/4 W		12	112	R164	51,100 ΩHMS !1% 1/4 W		05	
113	R 83	0.100 MEGΩ !1% 1/4 W		06	107	R124	2000 ΩHMS !1% 1/4 W		12	112	R165	51,100 ΩHMS !1% 1/4 W		05	
108	R 84	5110 ΩHMS !1% 1/4 W		07	109	R125	10,000 ΩHMS !1% 1/4 W		12	107	R166	2000 ΩHMS !1% 1/4 W		13	
107	R 85	2000 ΩHMS !1% 1/4 W		17	109	R126	10,000 ΩHMS !1% 1/4 W		12	104	R167	200 ΩHMS !1% 1/4 W		13	
110	R 86	15,000 ΩHMS !1% 1/4 W		07	108	R127	5110 ΩHMS !1% 1/4 W		12	108	R168	5110 ΩHMS !1% 1/4 W		06	
111	R 87	20,000 ΩHMS !1% 1/4 W		07	102	R128	51.1 ΩHMS !1% 1/4 W		12	114	R169	0.221 MEGΩ !1% 1/4 W		06	
109	R 88	10,000 ΩHMS !1% 1/4 W		07	102	R129	51.1 ΩHMS !1% 1/4 W		12	112	R170	51,100 ΩHMS !1% 1/4 W		06	
98	R 89	1000.0 ΩHMS !1% 1 W		07	102	R130	51.1 ΩHMS !1% 1/4 W		12	108	R171	5110 ΩHMS !1% 1/4 W		06	
99	R 90	1500 ΩHMS !1% 1 W		02	102	R131	51.1 ΩHMS !1% 1/4 W		12	113	R172	0.100 MEGΩ !1% 1/4 W		06	
99	R 91	1500 ΩHMS !1% 1 W		02	103	R132	100 ΩHMS !1% 1/4 W		12	101	R173	10.0 ΩHMS !1% 1/4 W		09	
99	R 92	1500 ΩHMS !1% 1 W		02	103	R133	100 ΩHMS !1% 1/4 W		12	105	R174	511 ΩHMS !1% 1/4 W		09	
102	R 93	51.1 ΩHMS !1% 1/4 W		02	102	R134	51.1 ΩHMS !1% 1/4 W		12	108	R175	5110 ΩHMS !1% 1/4 W		10	
110	R 94	15,000 ΩHMS !1% 1/4 W		02	109	R135	10,000 ΩHMS !1% 1/4 W		01	108	R176	5110 ΩHMS !1% 1/4 W		10	
111	R 95	20,000 ΩHMS !1% 1/4 W		15	109	R136	10,000 ΩHMS !1% 1/4 W		01	109	R177	10,000 ΩHMS !1% 1/4 W		10	
113	R 96	0.100 MEGΩ !1% 1/4 W		15	100	R137	0.511 ΩHMS !1% 1 W		04	109	R178	10,000 ΩHMS !1% 1/4 W		10	
107	R 97	2000 ΩHMS !1% 1/4 W		17	100	R138	0.511 ΩHMS !1% 1 W		04	101	R179	10.0 ΩHMS !1% 1/4 W		11	
111	R 98	20,000 ΩHMS !1% 1/4 W		07	95	R139	1.00 ΩHMS !1% 1 W		08	101	R180	10.0 ΩHMS !1% 1/4 W		11	
SPECIAL SYMBOLS				FIND (ITEM) NUMBERS 1 TO 999				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)							
X NO SPECIFIC QTY REQD (QTY TABLE)				- ASSY OR DETAIL ITEMS				- REF DOCUMENTS, BULK		1 SELECT AT ASSEMBLY		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI	
* ORIGINAL CONFIGURATION (QTY TABLE)				- AW/PS CRITICAL ITEMS				SUNDRIES OR ACCEPTABLE		(FIRST SELECT ITEM)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-	
MATERIAL CODE (NOT A DWG)				- SPECIAL CONFIGURATION				SUBSTITUTES (ALTERNATE		2 SUBSEQUENT SELECT (ITEMS)		7 MACHINED CASTING DWG		SPEC SOURCE DWG	
_ NOT AVAILABLE				CONTROL ITEMS				ITEMS)		3 ASSEMBLY				* CUSTOMER-FURNISHED	
ITEM															
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.															

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B										
REFERENCE DESIGNATION				DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		SHEET 21 OF 26												
				SPECIAL DESIGNATION		NEXT ASSY 7519200																
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH								
102	R181	51.1 OHMS !1% 1/4 W		11	105	R222	511 OHMS !1% 1/4 W		09	106	R324	1000 OHMS !1% 1/4 W		14								
102	R182	51.1 OHMS !1% 1/4 W		04	108	R223	5110 OHMS !1% 1/4 W		09	113	R325	0.100 MEG0 !1% 1/4 W		14								
101	R183	10.0 OHMS !1% 1/4 W		04	108	R224	5110 OHMS !1% 1/4 W		09	112	R326	51,100 OHMS !1% 1/4 W		14								
101	R184	10.0 OHMS !1% 1/4 W		04	107	R225	2000 OHMS !1% 1/4 W		09	107	R327	2000 OHMS !1% 1/4 W		14								
102	R185	51.1 OHMS !1% 1/4 W		04	105	R226	511 OHMS !1% 1/4 W		10	110	R328	15,000 OHMS !1% 1/4 W		14								
105	R186	511 OHMS !1% 1/4 W		09	107	R227	2000 OHMS !1% 1/4 W		10	112	R329	51,100 OHMS !1% 1/4 W		14								
111	R187	20,000 OHMS !1% 1/4 W		05	108	R228	5110 OHMS !1% 1/4 W		10	106	R330	1000 OHMS !1% 1/4 W		14								
113	R188	0.100 MEG0 !1% 1/4 W		06	107	R229	2000 OHMS !1% 1/4 W		16	106	R331	1000 OHMS !1% 1/4 W		14								
109	R189	10,000 OHMS !1% 1/4 W		09	107	R230	2000 OHMS !1% 1/4 W		16	107	R332	2000 OHMS !1% 1/4 W		06								
111	R190	20,000 OHMS !1% 1/4 W		09	108	R231	5110 OHMS !1% 1/4 W		16	107	R333	2000 OHMS !1% 1/4 W		03								
111	R191	20,000 OHMS !1% 1/4 W		10	107	R232	2000 OHMS !1% 1/4 W		16	101	R334	10.0 OHMS !1% 1/4 W		07								
101	R192	10.0 OHMS !1% 1/4 W		10	108	R233	5110 OHMS !1% 1/4 W		16	114	R335	0.221 MEG0 !1% 1/4 W		02								
111	R193	20,000 OHMS !1% 1/4 W		05	109	R234	10,000 OHMS !1% 1/4 W		15	111	R336	20,000 OHMS !1% 1/4 W		03								
105	R194	511 OHMS !1% 1/4 W		11	98	R235	1000.0 OHMS !1% 1 W		07	108	R337	5110 OHMS !1% 1/4 W		03								
107	R195	2000 OHMS !1% 1/4 W		16	98	R236	1000.0 OHMS !1% 1 W		07	109	R338	10,000 OHMS !1% 1/4 W		03								
112	R196	51,100 OHMS !1% 1/4 W		05	97	R237	100.0 OHMS !1% 1 W		11	113	R339	0.100 MEG0 !1% 1/4 W		03								
110	R197	15,000 OHMS !1% 1/4 W		05	97	R238	100.0 OHMS !1% 1 W		11	104	R340	200 OHMS !1% 1/4 W		07								
106	R198	1000 OHMS !1% 1/4 W		11	101	R300	10.0 OHMS !1% 1/4 W		02	112	R341	51,100 OHMS !1% 1/4 W		03								
103	R199	100 OHMS !1% 1/4 W		02	101	R301	10.0 OHMS !1% 1/4 W		02	114	R342	0.221 MEG0 !1% 1/4 W		02								
104	R200	200 OHMS !1% 1/4 W		13	106	R302	1000 OHMS !1% 1/4 W		03	114	R343	0.221 MEG0 !1% 1/4 W		02								
112	R201	51,100 OHMS !1% 1/4 W		06	114	R303	0.221 MEG0 !1% 1/4 W		03	104	R344	200 OHMS !1% 1/4 W		07								
109	R202	10,000 OHMS !1% 1/4 W		06	109	R304	10,000 OHMS !1% 1/4 W		03	104	R345	200 OHMS !1% 1/4 W		07								
113	R203	0.100 MEG0 !1% 1/4 W		06	113	R305	0.100 MEG0 !1% 1/4 W		03	104	R346	200 OHMS !1% 1/4 W		07								
111	R204	20,000 OHMS !1% 1/4 W		06	113	R306	0.100 MEG0 !1% 1/4 W		03	104	R347	200 OHMS !1% 1/4 W		07								
111	R205	20,000 OHMS !1% 1/4 W		09	101	R307	10.0 OHMS !1% 1/4 W		02	104	R348	200 OHMS !1% 1/4 W		07								
107	R206	2000 OHMS !1% 1/4 W		09	101	R308	10.0 OHMS !1% 1/4 W		02	102	R349	51.1 OHMS !1% 1/4 W		07								
110	R207	15,000 OHMS !1% 1/4 W		09	101	R309	10.0 OHMS !1% 1/4 W		02	101	R350	10.0 OHMS !1% 1/4 W		07								
102	R208	51.1 OHMS !1% 1/4 W		09	101	R310	10.0 OHMS !1% 1/4 W		02	110	R351	15,000 OHMS !1% 1/4 W		07								
109	R209	10,000 OHMS !1% 1/4 W		09	101	R311	10.0 OHMS !1% 1/4 W		07	114	R352	0.221 MEG0 !1% 1/4 W		06								
112	R210	51,100 OHMS !1% 1/4 W		10	101	R312	10.0 OHMS !1% 1/4 W		07	113	R353	0.100 MEG0 !1% 1/4 W		06								
102	R211	51.1 OHMS !1% 1/4 W		10	101	R313	10.0 OHMS !1% 1/4 W		07	113	R354	0.100 MEG0 !1% 1/4 W		06								
111	R212	20,000 OHMS !1% 1/4 W		10	108	R314	5110 OHMS !1% 1/4 W		07	109	R355	10,000 OHMS !1% 1/4 W		10								
109	R213	10,000 OHMS !1% 1/4 W		10	108	R315	5110 OHMS !1% 1/4 W		07	106	R356	1000 OHMS !1% 1/4 W		13								
106	R214	1000 OHMS !1% 1/4 W		05	105	R316	511 OHMS !1% 1/4 W		13	106	R357	1000 OHMS !1% 1/4 W		13								
107	R215	2000 OHMS !1% 1/4 W		05	113	R317	0.100 MEG0 !1% 1/4 W		13	105	R358	511 OHMS !1% 1/4 W		10								
110	R216	15,000 OHMS !1% 1/4 W		16	106	R318	1000 OHMS !1% 1/4 W		13	109	R359	10,000 OHMS !1% 1/4 W		13								
108	R217	5110 OHMS !1% 1/4 W		16	112	R319	51,100 OHMS !1% 1/4 W		14	114	R360	0.221 MEG0 !1% 1/4 W		10								
101	R218	10.0 OHMS !1% 1/4 W		05	112	R320	51,100 OHMS !1% 1/4 W		14	109	R361	10,000 OHMS !1% 1/4 W		13								
102	R219	51.1 OHMS !1% 1/4 W		05	109	R321	10,000 OHMS !1% 1/4 W		14	109	R362	10,000 OHMS !1% 1/4 W		14								
112	R220	51,100 OHMS !1% 1/4 W		09	113	R322	0.100 MEG0 !1% 1/4 W		13	106	R363	1000 OHMS !1% 1/4 W		13								
112	R221	51,100 OHMS !1% 1/4 W		09	110	R323	15,000 OHMS !1% 1/4 W		13	113	R364	0.100 MEG0 !1% 1/4 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)							4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI						
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS					- REF DOCUMENTS, BULK SUNDRIES OR ACCEPTABLE SUBSTITUTES (ALTERNATE ITEMS)							5 REFERENCE DOCUMENT							V VENDOR (SUPPLIER) ITEM-	
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION CONTROL ITEMS					- EMP/RADIATION HARD ITEMS							7 MACHINED CASTING DWG							SPEC SOURCE DWG	
_ NOT AVAILABLE														3 ASSEMBLY							* CUSTOMER-FURNISHED ITEM	
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.																						

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B				
REFERENCE DESIGNATION				DESIGN CHECKER		END ITEM 7519200		CIRCUIT CARD ASSEMBLY- POWER SUPPLY		SHEET 22 OF 26						
				SPECIAL DESIGNATION		NEXT ASSY 7519200										
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH		
107	R365	2000 OHMS !1% 1/4 W		14	114	R406	0.221 MEG0 !1% 1/4 W		02	112	R447	51,100 OHMS !1% 1/4 W		07		
110	R366	15,000 OHMS !1% 1/4 W		14	110	R407	15,000 OHMS !1% 1/4 W		02	106	R448	1000 OHMS !1% 1/4 W		07		
113	R367	0.100 MEG0 !1% 1/4 W		14	103	R408	100 OHMS !1% 1/4 W		03	107	R449	2000 OHMS !1% 1/4 W		17		
114	R368	0.221 MEG0 !1% 1/4 W		14	103	R409	100 OHMS !1% 1/4 W		03	114	R450	0.221 MEG0 !1% 1/4 W		15		
110	R369	15,000 OHMS !1% 1/4 W		14	101	R410	10.0 OHMS !1% 1/4 W		02	113	R451	0.100 MEG0 !1% 1/4 W		15		
106	R370	1000 OHMS !1% 1/4 W		14	114	R411	0.221 MEG0 !1% 1/4 W		05	113	R452	0.100 MEG0 !1% 1/4 W		15		
109	R371	10,000 OHMS !1% 1/4 W		14	114	R412	0.221 MEG0 !1% 1/4 W		02	107	R453	2000 OHMS !1% 1/4 W		17		
106	R372	1000 OHMS !1% 1/4 W		14	102	R413	51.1 OHMS !1% 1/4 W		07	114	R454	0.221 MEG0 !1% 1/4 W		03		
105	R373	511 OHMS !1% 1/4 W		14	111	R414	20,000 OHMS !1% 1/4 W		07	114	R455	0.221 MEG0 !1% 1/4 W		03		
106	R374	1000 OHMS !1% 1/4 W		14	114	R415	0.221 MEG0 !1% 1/4 W		07	114	R456	0.221 MEG0 !1% 1/4 W		03		
106	R375	1000 OHMS !1% 1/4 W		14	109	R416	10,000 OHMS !1% 1/4 W		07	113	R457	0.100 MEG0 !1% 1/4 W		03		
106	R376	1000 OHMS !1% 1/4 W		14	108	R417	5110 OHMS !1% 1/4 W		07	101	R458	10.0 OHMS !1% 1/4 W		03		
113	R377	0.100 MEG0 !1% 1/4 W		03	114	R418	0.221 MEG0 !1% 1/4 W		16	101	R459	10.0 OHMS !1% 1/4 W		03		
109	R378	10,000 OHMS !1% 1/4 W		03	112	R419	51,100 OHMS !1% 1/4 W		16	105	R460	511 OHMS !1% 1/4 W		02		
110	R379	15,000 OHMS !1% 1/4 W		03	110	R420	15,000 OHMS !1% 1/4 W		06	105	R461	511 OHMS !1% 1/4 W		02		
114	R380	0.221 MEG0 !1% 1/4 W		03	113	R421	0.100 MEG0 !1% 1/4 W		06	105	R462	511 OHMS !1% 1/4 W		02		
113	R381	0.100 MEG0 !1% 1/4 W		03	109	R422	10,000 OHMS !1% 1/4 W		13	105	R463	511 OHMS !1% 1/4 W		02		
111	R382	20,000 OHMS !1% 1/4 W		03	111	R423	20,000 OHMS !1% 1/4 W		16	105	R464	511 OHMS !1% 1/4 W		02		
114	R383	0.221 MEG0 !1% 1/4 W		02	105	R424	511 OHMS !1% 1/4 W		13	105	R465	511 OHMS !1% 1/4 W		02		
112	R384	51,100 OHMS !1% 1/4 W		03	114	R425	0.221 MEG0 !1% 1/4 W		13	105	R466	511 OHMS !1% 1/4 W		02		
114	R385	0.221 MEG0 !1% 1/4 W		02	107	R426	2000 OHMS !1% 1/4 W		13	105	R467	511 OHMS !1% 1/4 W		02		
113	R386	0.100 MEG0 !1% 1/4 W		02	108	R427	5110 OHMS !1% 1/4 W		13	105	R468	511 OHMS !1% 1/4 W		02		
113	R387	0.100 MEG0 !1% 1/4 W		06	113	R428	0.100 MEG0 !1% 1/4 W		13	105	R469	511 OHMS !1% 1/4 W		02		
114	R388	0.221 MEG0 !1% 1/4 W		06	112	R429	51,100 OHMS !1% 1/4 W		15	105	R470	511 OHMS !1% 1/4 W		02		
108	R389	5110 OHMS !1% 1/4 W		10	112	R430	51,100 OHMS !1% 1/4 W		14	105	R471	511 OHMS !1% 1/4 W		02		
112	R390	51,100 OHMS !1% 1/4 W		15	106	R431	1000 OHMS !1% 1/4 W		14	101	R472	10.0 OHMS !1% 1/4 W		02		
114	R391	0.221 MEG0 !1% 1/4 W		14	105	R432	511 OHMS !1% 1/4 W		15	105	R473	511 OHMS !1% 1/4 W		07		
113	R392	0.100 MEG0 !1% 1/4 W		13	114	R433	0.221 MEG0 !1% 1/4 W		03	110	R474	15,000 OHMS !1% 1/4 W		07		
111	R393	20,000 OHMS !1% 1/4 W		15	114	R434	0.221 MEG0 !1% 1/4 W		03	106	R475	1000 OHMS !1% 1/4 W		12		
113	R394	0.100 MEG0 !1% 1/4 W		15	108	R435	5110 OHMS !1% 1/4 W		03	106	R476	1000 OHMS !1% 1/4 W		15		
114	R395	0.221 MEG0 !1% 1/4 W		15	105	R436	511 OHMS !1% 1/4 W		03	114	R477	0.221 MEG0 !1% 1/4 W		01		
105	R396	511 OHMS !1% 1/4 W		07	105	R437	511 OHMS !1% 1/4 W		02	101	R478	10.0 OHMS !1% 1/4 W		02		
109	R397	10,000 OHMS !1% 1/4 W		03	114	R438	0.221 MEG0 !1% 1/4 W		02	114	R479	0.221 MEG0 !1% 1/4 W		01		
108	R398	5110 OHMS !1% 1/4 W		03	112	R439	51,100 OHMS !1% 1/4 W		02	108	R480	5110 OHMS !1% 1/4 W		01		
114	R399	0.221 MEG0 !1% 1/4 W		03	113	R440	0.100 MEG0 !1% 1/4 W		02	108	R481	5110 OHMS !1% 1/4 W		01		
110	R400	15,000 OHMS !1% 1/4 W		03	102	R441	51.1 OHMS !1% 1/4 W		02	108	R482	5110 OHMS !1% 1/4 W		01		
114	R401	0.221 MEG0 !1% 1/4 W		02	113	R442	0.100 MEG0 !1% 1/4 W		02	108	R483	5110 OHMS !1% 1/4 W		01		
114	R402	0.221 MEG0 !1% 1/4 W		02	101	R443	10.0 OHMS !1% 1/4 W		07	108	R484	5110 OHMS !1% 1/4 W		01		
114	R403	0.221 MEG0 !1% 1/4 W		02	102	R444	51.1 OHMS !1% 1/4 W		07	108	R485	5110 OHMS !1% 1/4 W		01		
106	R404	1000 OHMS !1% 1/4 W		03	101	R445	10.0 OHMS !1% 1/4 W		07	108	R486	5110 OHMS !1% 1/4 W		01		
112	R405	51,100 OHMS !1% 1/4 W		03	103	R446	100 OHMS !1% 1/4 W		12	101	R487	10.0 OHMS !1% 1/4 W		11		
SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999					CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)									
X NO SPECIFIC QTY REQD (QTY TABLE)		- ASSY OR DETAIL ITEMS					- REF DOCUMENTS, BULK				4 BULK OR SUNDRY ITEM				8 SELECT PER AO OR MI	
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS					- SUNDRIES OR ACCEPTABLE				5 REFERENCE DOCUMENT				V VENDOR (SUPPLIER) ITEM-	
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION					SUBSTITUTES (ALTERNATE ITEMS)				7 MACHINED CASTING DWG				SPEC SOURCE DWG	
_ NOT AVAILABLE		CONTROL ITEMS					- EMP/RADIATION HARD ITEMS								* CUSTOMER-FURNISHED ITEM	
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.																

PARTS LIST		PRODUCT ENGINEER P. SCHWERMAN				CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B		
REFERENCE DESIGNATION		Honeywell				DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19		
						SPECIAL DESIGNATION		NEXT ASSY 7519200				SHEET 23 OF 26		
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
102	R488	51.1 OHMS !1% 1/4 W		11	101	R529	10.0 OHMS !1% 1/4 W		04	101	R570	10.0 OHMS !1% 1/4 W		05
103	R489	100 OHMS !1% 1/4 W		12	101	R530	10.0 OHMS !1% 1/4 W		04	114	R571	0.221 MEG0 !1% 1/4 W		05
103	R490	100 OHMS !1% 1/4 W		12	101	R531	10.0 OHMS !1% 1/4 W		04	107	R572	2000 OHMS !1% 1/4 W		10
103	R491	100 OHMS !1% 1/4 W		12	101	R532	10.0 OHMS !1% 1/4 W		04	107	R573	2000 OHMS !1% 1/4 W		10
103	R492	100 OHMS !1% 1/4 W		12	101	R533	10.0 OHMS !1% 1/4 W		04	107	R574	2000 OHMS !1% 1/4 W		10
103	R493	100 OHMS !1% 1/4 W		12	101	R534	10.0 OHMS !1% 1/4 W		04	113	R575	0.100 MEG0 !1% 1/4 W		10
103	R494	100 OHMS !1% 1/4 W		12	101	R535	10.0 OHMS !1% 1/4 W		11	112	R576	51,100 OHMS !1% 1/4 W		09
106	R495	1000 OHMS !1% 1/4 W		12	101	R536	10.0 OHMS !1% 1/4 W		11	113	R577	0.100 MEG0 !1% 1/4 W		06
106	R496	1000 OHMS !1% 1/4 W		12	101	R537	10.0 OHMS !1% 1/4 W		11	113	R578	0.100 MEG0 !1% 1/4 W		06
109	R497	10,000 OHMS !1% 1/4 W		12	101	R538	10.0 OHMS !1% 1/4 W		11	114	R579	0.221 MEG0 !1% 1/4 W		08
108	R498	5110 OHMS !1% 1/4 W		12	106	R539	1000 OHMS !1% 1/4 W		11	112	R580	51,100 OHMS !1% 1/4 W		06
108	R499	5110 OHMS !1% 1/4 W		12	105	R540	511 OHMS !1% 1/4 W		08	114	R581	0.221 MEG0 !1% 1/4 W		06
107	R500	2000 OHMS !1% 1/4 W		12	105	R541	511 OHMS !1% 1/4 W		08	104	R582	200 OHMS !1% 1/4 W		13
107	R501	2000 OHMS !1% 1/4 W		10	105	R542	511 OHMS !1% 1/4 W		08	108	R583	5110 OHMS !1% 1/4 W		13
113	R502	0.100 MEG0 !1% 1/4 W		10	105	R543	511 OHMS !1% 1/4 W		08	101	R585	10.0 OHMS !1% 1/4 W		11
105	R503	511 OHMS !1% 1/4 W		08	112	R544	51,100 OHMS !1% 1/4 W		05	101	R586	10.0 OHMS !1% 1/4 W		11
107	R504	2000 OHMS !1% 1/4 W		08	114	R545	0.221 MEG0 !1% 1/4 W		05	101	R587	10.0 OHMS !1% 1/4 W		11
101	R505	10.0 OHMS !1% 1/4 W		08	112	R546	51,100 OHMS !1% 1/4 W		05	101	R588	10.0 OHMS !1% 1/4 W		11
108	R506	5110 OHMS !1% 1/4 W		01	110	R547	15,000 OHMS !1% 1/4 W		05	102	R589	51.1 OHMS !1% 1/4 W		04
109	R507	10,000 OHMS !1% 1/4 W		01	114	R548	0.221 MEG0 !1% 1/4 W		05	101	R590	10.0 OHMS !1% 1/4 W		04
109	R508	10,000 OHMS !1% 1/4 W		01	112	R549	51,100 OHMS !1% 1/4 W		05	101	R591	10.0 OHMS !1% 1/4 W		04
109	R509	10,000 OHMS !1% 1/4 W		01	108	R550	5110 OHMS !1% 1/4 W		05	102	R592	51.1 OHMS !1% 1/4 W		04
102	R510	51.1 OHMS !1% 1/4 W		11	112	R551	51,100 OHMS !1% 1/4 W		05	101	R593	10.0 OHMS !1% 1/4 W		04
102	R511	51.1 OHMS !1% 1/4 W		11	103	R552	100 OHMS !1% 1/4 W		12	111	R594	20,000 OHMS !1% 1/4 W		10
103	R512	100 OHMS !1% 1/4 W		12	102	R553	51.1 OHMS !1% 1/4 W		12	101	R595	10.0 OHMS !1% 1/4 W		09
102	R513	51.1 OHMS !1% 1/4 W		12	108	R554	5110 OHMS !1% 1/4 W		09	108	R596	5110 OHMS !1% 1/4 W		09
103	R514	100 OHMS !1% 1/4 W		12	113	R555	0.100 MEG0 !1% 1/4 W		09	102	R597	51.1 OHMS !1% 1/4 W		11
103	R515	100 OHMS !1% 1/4 W		12	107	R556	2000 OHMS !1% 1/4 W		09	102	R598	51.1 OHMS !1% 1/4 W		11
106	R516	1000 OHMS !1% 1/4 W		12	107	R557	2000 OHMS !1% 1/4 W		08	112	R599	51,100 OHMS !1% 1/4 W		05
112	R517	51,100 OHMS !1% 1/4 W		10	109	R558	10,000 OHMS !1% 1/4 W		08	113	R600	0.100 MEG0 !1% 1/4 W		05
105	R518	511 OHMS !1% 1/4 W		08	111	R559	20,000 OHMS !1% 1/4 W		08	112	R601	51,100 OHMS !1% 1/4 W		05
108	R519	5110 OHMS !1% 1/4 W		08	109	R560	10,000 OHMS !1% 1/4 W		08	109	R602	10,000 OHMS !1% 1/4 W		05
108	R520	5110 OHMS !1% 1/4 W		08	114	R561	0.221 MEG0 !1% 1/4 W		01	110	R603	15,000 OHMS !1% 1/4 W		10
102	R521	51.1 OHMS !1% 1/4 W		08	114	R562	0.221 MEG0 !1% 1/4 W		01	114	R604	0.221 MEG0 !1% 1/4 W		10
114	R522	0.221 MEG0 !1% 1/4 W		01	114	R563	0.221 MEG0 !1% 1/4 W		01	112	R605	51,100 OHMS !1% 1/4 W		06
114	R523	0.221 MEG0 !1% 1/4 W		01	114	R564	0.221 MEG0 !1% 1/4 W		01	112	R606	51,100 OHMS !1% 1/4 W		06
102	R524	51.1 OHMS !1% 1/4 W		11	105	R565	511 OHMS !1% 1/4 W		04	113	R607	0.100 MEG0 !1% 1/4 W		06
102	R525	51.1 OHMS !1% 1/4 W		11	102	R566	51.1 OHMS !1% 1/4 W		11	107	R608	2000 OHMS !1% 1/4 W		13
102	R526	51.1 OHMS !1% 1/4 W		11	101	R567	10.0 OHMS !1% 1/4 W		11	107	R609	2000 OHMS !1% 1/4 W		13
102	R527	51.1 OHMS !1% 1/4 W		11	114	R568	0.221 MEG0 !1% 1/4 W		05	108	R610	5110 OHMS !1% 1/4 W		02
112	R528	51,100 OHMS !1% 1/4 W		06	113	R569	0.100 MEG0 !1% 1/4 W		05	102	R611	51.1 OHMS !1% 1/4 W		11
SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)								
X NO SPECIFIC QTY REQD (QTY TABLE)		- ASSY OR DETAIL ITEMS				- REF DOCUMENTS, BULK		1 SELECT AT ASSEMBLY		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI		
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS				SUNDRIES OR ACCEPTABLE		(FIRST SELECT ITEM)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-		
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION				SUBSTITUTES (ALTERNATE		2 SUBSEQUENT SELECT (ITEMS)		7 MACHINED CASTING DWG		SPEC SOURCE DWG		
_ NOT AVAILABLE		CONTROL ITEMS				ITEMS)		3 ASSEMBLY				* CUSTOMER-FURNISHED		
ITEM														
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B		
REFERENCE DESIGNATION				DESIGN CHECKER		END ITEM 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE 01-09-19				
				SPECIAL DESIGNATION		NEXT ASSY 7519200				SHEET 24 OF 26				
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH
102	R612	51.1 OHMS !1% 1/4 W		11	107	R653	2000 OHMS !1% 1/4 W		10	124	U 9			10
102	R613	51.1 OHMS !1% 1/4 W		11	102	R654	51.1 OHMS !1% 1/4 W		10	122	U 10			17
102	R614	51.1 OHMS !1% 1/4 W		11	102	R655	51.1 OHMS !1% 1/4 W		10	126	U 11			07
103	R615	100 OHMS !1% 1/4 W		04	105	R656	511 OHMS !1% 1/4 W		10	127	U 12			03
113	R616	0.100 MEGΩ !1% 1/4 W		16	110	R657	15,000 OHMS !1% 1/4 W		09	123	U 13			02
111	R617	20,000 OHMS !1% 1/4 W		16	107	R658	2000 OHMS !1% 1/4 W		09	129	U 14			15
111	R618	20,000 OHMS !1% 1/4 W		16	101	R659	10.0 OHMS !1% 1/4 W		09	123	U 15			07
107	R619	2000 OHMS !1% 1/4 W		02	105	R660	511 OHMS !1% 1/4 W		09	128	U 16			15
108	R620	5110 OHMS !1% 1/4 W		02	107	R661	2000 OHMS !1% 1/4 W		09	130	U 17			12
106	R621	1000 OHMS !1% 1/4 W		02	111	R662	20,000 OHMS !1% 1/4 W		06	123	U 18			11
108	R622	5110 OHMS !1% 1/4 W		02	108	R663	5110 OHMS !1% 1/4 W		15	125	U 19			08
113	R623	0.100 MEGΩ !1% 1/4 W		02	108	R664	5110 OHMS !1% 1/4 W		15	122	U 20			10
113	R624	0.100 MEGΩ !1% 1/4 W		16	108	R665	5110 OHMS !1% 1/4 W		06	128	U 21			12
113	R625	0.100 MEGΩ !1% 1/4 W		16	108	R666	5110 OHMS !1% 1/4 W		10	129	U 22			12
108	R626	5110 OHMS !1% 1/4 W		16	115	T 1			07	129	U 23			12
107	R627	2000 OHMS !1% 1/4 W		16	118	T 2			07	127	U 24			05
102	R628	51.1 OHMS !1% 1/4 W		05	115	T 3			02	123	U 25			04
103	R629	100 OHMS !1% 1/4 W		05	116	T 4			11	129	U 26			13
108	R630	5110 OHMS !1% 1/4 W		05	115	T 5			04	124	U 27			06
102	R631	51.1 OHMS !1% 1/4 W		10	119	T 6			08	126	U 28			09
110	R632	15,000 OHMS !1% 1/4 W		10	117	T 7			11	126	U 29			10
109	R633	10,000 OHMS !1% 1/4 W		10	115	T 8			11	123	U 30			11
108	R634	5110 OHMS !1% 1/4 W		09	115	T 9			11	136	VR 1			13
107	R635	2000 OHMS !1% 1/4 W		09	120	TP 1			07	134	VR 2			02
110	R636	15,000 OHMS !1% 1/4 W		09	120	TP 2			03	137	VR 3			13
114	R637	0.221 MEGΩ !1% 1/4 W		09	120	TP 3			03	134	VR 4			07
105	R638	511 OHMS !1% 1/4 W		06	120	TP 4			15	136	VR 5			02
111	R639	20,000 OHMS !1% 1/4 W		06	120	TP 5			15	136	VR 6			02
110	R640	15,000 OHMS !1% 1/4 W		06	120	TP 6			03	136	VR 7			02
112	R641	51,100 OHMS !1% 1/4 W		06	120	TP 7			13	134	VR 8			04
113	R642	0.100 MEGΩ !1% 1/4 W		06	120	TP 8			02	134	VR 9			08
107	R643	2000 OHMS !1% 1/4 W		06	120	TP 9			02	133	VR 10			01
104	R644	200 OHMS !1% 1/4 W		13	120	TP 10			13	133	VR 11			01
109	R645	10,000 OHMS !1% 1/4 W		05	124	U 1			14	134	VR 12			11
102	R646	51.1 OHMS !1% 1/4 W		05	124	U 2			14	134	VR 13			04
106	R647	1000 OHMS !1% 1/4 W		05	124	U 3			13	137	VR 14			05
101	R648	10.0 OHMS !1% 1/4 W		05	121	U 4			03	135	VR 15			08
109	R649	10,000 OHMS !1% 1/4 W		12	124	U 5			03	134	VR 16			11
105	R650	511 OHMS !1% 1/4 W		09	124	U 6			13	137	VR 17			16
107	R651	2000 OHMS !1% 1/4 W		09	131	U 7			15	132	VR 18			04
105	R652	511 OHMS !1% 1/4 W		10	124	U 8			10	132	VR 19			04
SPECIAL SYMBOLS		FIND (ITEM) NUMBERS 1 TO 999				CODE LEGEND (FOR HONEYWELL REFERENCE ONLY)								
X NO SPECIFIC QTY REQD (QTY TABLE)		- ASSY OR DETAIL ITEMS		- REF DOCUMENTS, BULK		1 SELECT AT ASSEMBLY		4 BULK OR SUNDRY ITEM		8 SELECT PER AO OR MI				
* ORIGINAL CONFIGURATION (QTY TABLE)		- AW/PS CRITICAL ITEMS		SUNDRIES OR ACCEPTABLE		(FIRST SELECT ITEM)		5 REFERENCE DOCUMENT		V VENDOR (SUPPLIER) ITEM-				
MATERIAL CODE (NOT A DWG)		- SPECIAL CONFIGURATION		SUBSTITUTES (ALTERNATE		2 SUBSEQUENT SELECT (ITEMS)		7 MACHINED CASTING DWG		SPEC SOURCE DWG				
_ NOT AVAILABLE		CONTROL ITEMS		ITEMS)		3 ASSEMBLY				* CUSTOMER-FURNISHED				
				- EMP/RADIATION HARD ITEMS						ITEM				
NOTE: SEE BASIC DRAWING FOR PROPRIETARY OR DATA RIGHTS NOTATIONS.														

PARTS LIST		Honeywell		PRODUCT ENGINEER P. SCHWERMAN		CONTRACT NO. MARK III CMU		FSCM NO. 55939		DRAWING NO. PL 7519230-902		REV. LTR B			
				DESIGN CHECKER		END ITEM 7519200				DATE 01-09-19					
				SPECIAL DESIGNATION		NEXT ASSY 7519200		LIST TITLE CIRCUIT CARD ASSEMBLY- POWER SUPPLY		SHEET 25 OF 26					
FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	FIND NO	REF DES	ELECTRICAL VALUES		SH	
137 138 138 138	VR 20 Z 1 Z 2 Z 3			02 02 01 01											
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		PRODUCT ENGINEER		CONTRACT NO.	FSCM NO.	DRAWING NO.	REV. LTR	
		P. SCHWERMAN		MARK III CMU	55939	PL 7519230-902	B	
		DESIGN CHECKER		END ITEM				
REVISION RECORD		Honeywell		7519200	CIRCUIT CARD ASSEMBLY- POWER SUPPLY		DATE	01-09-19
				SPECIAL DESIGNATION			NEXT ASSY	26
								S H E E T
REV LTR	DESCRIPTION OF REVISIONS						DATE MO DAY YR	APPROVAL
A	INITIAL RELEASE. INCORPORATES REVS XA-XD.						4- 6-01	
A	ITEMS 77 AND 79 PNS WERE 7018397-6 AND 7516241-150 RESP. ADDED ITEMS 705 AND 706.						5-24-01	
B	CLASS II CHANGES MINOR. 25526 (M)						5-24-01	
	ADDED ITEM 707. CLASS II CHANGES MINOR. 26653 (M)						9-19-01	
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