

COMPANY: ACL

(INDENTED BILL)

ITEM NUMBER	DESCRIPTION	UM	CIRCUIT CODES
AC9252	POWER SUPPLY COMPLETE	PC	
084-00200060-0217	FUSE 2.5A 250V 3AG	PC F1	
851-00100060-0000	PCB ASSY	PC	
055-10368925-0111	CAP-C .01U +-20% 1KV 25U	PC C12	C13
055-10382125-0111	CAP-C .01U+80-20%100V25U	PC C10	
055-2220001-0189	CAP-C 2200P +-20% 400VAC	PC C3	C4
055-47167728-0111	CAP-C 470P +-20% 3KV 25P	PC C11	
055-56153616-0111	CAP-C 560P +-10% 50V SL	PC C16	C17
057-10120110-0192	CAP-E 100U +100-10% 25V	PC C22	
057-10120120-0192	CAP-E 100U +50-10% 25V	PC C31	C32
057-10120160-0192	CAP-E 100U +100-10% 16V	PC C23	
057-10120490-0192	CAP-E 100UF +-20% 250V	PC C6	C8
057-10220020-0192	CAP-E 1000U +100-10% 10V	PC C18	C19 C20 C21
057-10220040-0192	CAP-E 1000U +50-10% 25V	PC C26	C27
057-22120080-0192	CAP-E 220U +50-10% 10V	PC C9	
057-47020040-0192	CAP-E 47U +100-10% 250V	PC C5	C7
058-10400290-0220	CAP-MP 0.1UF +-10% 100V	PC C33	
058-22300150-0220	CAP-P .022UF +-20% 100V	PC C25	
058-22400300-0220	CAP-MP 0.22UF +-10% 100V	PC C15	C24
068-10300010-0220	CAP-MPR .01U+-20% 250VAC	PC C1	C14
068-10400010-0220	CAP-MPR .1U +-20% 250VAC	PC C2	
075-10400010-0165	CAP-C MTY 100NF +50-20%	PC C28	C29
146-00200050-0258	WAFER 12 CCT	PC SK2	
146-00200030-0258	WAFER 3CCT	PC SK1	
209-10200020-0148	TR5-NPN 25C1358	PC Q2	
209-11700460-0120	TR5-NPN 25D467	PC Q1	Q5 Q6
210-11700350-0120	TR5-PNP 25B561	PC Q3	Q4
211-10800100-0176	REGULATOR 431	PC Q7	
212-10700210-0158	DIODE-SI 1N4636	PC D5	D6 D7
222-56086002-0148	DIODE-Z 5.6V +-5% 40MA	PC Z1	
226-10100040-0118	RECT RGP158	PC D10	D11 D3
226-10400060-0118	RECT RGP10J	PC D2	
226-10400070-0118	RECT RGP108	PC D1	
226-10400080-0118	RECT 1N4001GP	PC D12	D13 D14 D15
226-10400100-0118	RECT RGP10M	PC D4	
226-30500010-0118	BRIDGE RECT K8P10	PC D81	
240-10006022-0152	RES-CF 10R +-5% 1/4W	PC R11	R16 R17
240-10206022-0152	RES-CF 1K +-5% 1/4W	PC R25	
240-10306022-0152	RES-CF 10K +-5% 1/4W	PC R26	
240-10406022-0152	RES-CF 100K +-5% 1/4W	PC R31	R32
240-12006022-0152	RES-CF 12R +-5% 1/4W	PC R27	
240-12206022-0152	RES-CF 1.2K +-5% 1/4W	PC R35	
240-12306022-0152	RES-CF 12K +-5% 1/4W	PC R23	
240-18306022-0152	RES-CF 18K +-5% 1/4W	PC R29	
240-27106033-0152	RES-CF 270R +-5% 1/2W	PC R15	
240-33106022-0152	RES-CF 330K +-5% 1/4W	PC R19	
240-33106033-0152	RES-CF 330R +-5% 1/2W	PC R18	
240-39006022-0152	RES-CF 39K +-5% 1/4W	PC R14	
240-47006022-0152	RES-CF 47R +-5% 1/4W	PC R7	
240-47106022-0152	RES-CF 470R +-5% 1/4W	PC R24	
240-47206022-0152	RES-CF 4.7K +-5% 1/4W	PC R30	

5620 Power Supply
Astec AC9252

1957907

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(INDENTED BILL)

ITEM NUMBER	DESCRIPTION	UM	CIRCUIT CODES
240-47306022-0152	RES-CF 47K +-5% 1/4W	PC R34	
240-56006022-0152	RES-CF 56K +-5% 1/4W	PC R21	R22
240-56206022-0152	RES-CF 5.6K +-5% 1/4W	PC R33	
240-56306022-0152	RES-CF 56K +-5% 1/4W	PC R37	
240-56906022-0152	RES-CF 5.6K +-5% 1/4W	PC R12	R6 R9
240-82106022-0152	RES-CF 820R +-5% 1/4W	PC R5	
240-82406022-0152	RES-CF 8.2K +-5% 1/4W	PC R20	
245-22206022-0152	RES-SMF 2.2K +-5% 1/4W	PC R28	
247-04786054-0189	RES-MF .47K +-5% 1W	PC R13	
247-10086054-0189	RES-MF 1R +-5% 1W	PC R10	
247-27614022-0189	RES-MF 2.7K +-1% 1/4W	PC R36	R38
248-10406052-0189	RES-MOF 100K +-5% 1W	PC R2	R3
248-12106052-0189	RES-MOF 120R +-5% 1W	PC R8	
248-33506063-0189	RES-MOF 33K +-5% 2W	PC R4	
256-30100070-0557	VDR 300VAC VZA300	PC VDR1	
258-40970015-0152	THMTR 4R +-20%	PC R1	
328-00100010-0124	CHUKE 1.5MH	PC L4	
328-00100030-0124	BASE CHOKE 2.2UH	PC L3	
852-10100370-0353	FILTER CHOKE COIL ASSY	PC L6	
852-10201200-0000	PWR TRF ASSY	PC T3	
852-10202700-1075	CUNTRDL TRF ASSY (J/Y)	PC T2	
852-20100010-0353	CHUKE COIL ASSY	PC L5	
852-20101000-1343	TOROID ASSY	PC L1	L2
852-20200120-0522	CUM MODE TRF ASSY	PC T1	
853-00201250-0000	RECT/HTSK ASSY	PC	
211-10300200-0120	REGU HA178M12P	PC IC1	
211-10300260-0120	REGU HA178M05P	PC IC2	
226-11300360-0164	RECT-SCK S10SC3M	PC D8	D9
227-13000010-0196	SCR C122U	PC SCR1	

END OF REPORT

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