

PRINTED 02-Jul-98 08:23 AM

LINEAR CORPORATION

EFFECTIVITY DATE: ALL

S I N G L E L E V E L B I L L S O F M

PARENT PART: AAE00407

F/G REAR COVER ASSY,XX DELTA

ASSY QTY: 1 REV: A

SOURCE CODE: P ECN: 6784 ECN DATE: 15-Jun

ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S C	T Y	S P	A B	P L	S B	U M	EXTENDED QTY PER
0001	214293-01	A	ASSY,MECH,REAR COVER,XX DELTA								
		NP	DC	P	*	P	*	P	EA		1
0002	108079	A	BAG,POLY,10X12,ANTI-STATIC								
		99	CU	P	1	P	C	P	EA		1
0003	211494	C	BOX,SHIPPING,21.38 X 11.30 X 11.54								
		99	CU	P	*	P	*	P	EA		0.050000
0004	211509	B	PARTITION,PKG,21.3X2.1								
		99	CU	P	*	P	*	P	EA		0.400000
0005	211495	B	PARTITION,PKG,11.2X2.1								
		99	CU	P	*	P	*	P	EA		0.100000
0006	211496	A	PARTITION,LAYER,21.3X11.2								
		99	CU	P	*	P	*	P	EA		0.150000
0007	810513	A	LABEL,BAR,MSTR CTN,XX DELTA								
		NP	CE	P	*	P	*	P	EA		0.050000
0990	214754	A	F/G REAR COVER ASSY,XX OPERATOR								
		NP	DC	P	*	P	*	P	EA		0
			FOR REFERENCE ONLY								

NOTES:

PROD REL ECO 6784 15JUN98 REV A

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PARENT PART: 214293-01 ASSY,MECH,REAR COVER,XX DELTA
ASSY QTY: 1 REV: A SOURCE CODE: P ECN: 6784 ECN DATE: 15-Jun

ITEM	REV	DESCRIPTION	S	T	S	A	P	S	EXTENDED
NO	PR CODE	COMM	C	Y	P	B	L	B	QTY PER
0001	216943	Y #	PANEL,REAR,COVER,XX						
		NP	DC	P	*	P	*	P	EA 1
0002	214750	B	LABEL,WARNING,XX						
		NP	CE	P	*	P	*	P	EA 1
0005	214734-02	A	ASSY,PCB,XX						
		NP	99	P	*	P	*	P	EA 1
0006	214297	A	LABEL,FCC,XX						
		NP	CE	P	*	P	*	P	EA 1
0008	103625	B	SCR,TPG,TF,6X3/8,PNH,PH						
		99	CG	P	1	P	C	P	EA 2
0990	214755	A	ASSY,MECH,REAR COVER,XX						
		NP	DC	P	*	P	*	P	EA 0
			FOR REFERENCE ONLY						

NOTES:

PROD REL ECO 6784 15JUN98 REV A

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S I N G L E L E V E L B I L L S O F M

PARENT PART: 214734-02
ASSY QTY: 1 REV: A ASSY,PCB,XX DELTA
SOURCE CODE: P ECN: 6784 ECN DATE: 15-Jun

ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S C	T Y	S P	A B	P L	S B	U M	EXTENDED QTY PER
0001	214736	A NP	PCB,XX OPERATOR DB ITEM 1		P	*	P	*	P	EA	1
0003	214298-01	A NP	ASSY,UP,XX DELTA,V1.0 99 U3		P	*	P	*	P	EA	1
0004	208505	A 99	IC,4069,HEX INVERTER,SOIC BY U1		P	*	P	*	P	EA	1
0005	102676	C 99	REGLTR,78L05,5V,5%,TO-92, BS U2		P	1	P	C	P	EA	CR 1
0006	209345	A 99	IC,24LC01,SO-8,1K EE,SERIAL CA U4		P	*	P	*	P	EA	1
0007	214017-275	A 99	RES,CHIP,1/10W,2.7M,0805,5% DQ R15		P	*	P	*	P	EA	1
0008	214017-474	A 99	RES,CHIP,1/10W,470K,5%,0805 DQ R1,R5		P	*	P	*	P	EA	2
0009	214017-331	A 99	RES,CHIP,1/10W,330,0805,5% DQ R2,R4		P	*	P	*	P	EA	2
0010	214017-152	A 99	RES,CHIP,1/10W,1.5K,5%,0805 DQ R3,R6,R11		P	*	P	*	P	EA	3
0011	214017-272	A 99	RES,CHIP,1/10W,2.7K,5%,0805 DQ R7		P	*	P	*	P	EA	1
0012	214017-153	A 99	RES,CHIP,1/10W,15K,0805,5% DQ R8,R14,R29		P	*	P	*	P	EA	3
0013	214017-472	A 99	RES,CHIP,1/10W,4.7K,0805,5% DQ R9,R10,R21,R22,R37, R43,R46		P	*	P	*	P	EA	7
0014	214017-103	A 99	RES,CHIP,1/10W,10K,0805,5% DQ R12,R20,R23,R25,R26 R31		P	*	P	*	P	EA	6
0015	214017-475	A 99	RES,CHIP,1/10W,4.7M,0805,5% DQ R13		P	*	P	*	P	EA	1
0016	214017-564	A 99	RES,CHIP,1/10W,560K,0805,5% DQ R16		P	*	P	*	P	EA	1

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ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S T S A P S C Y P B L B U M	EXTENDED QTY PER
0017	214017-123	A 99	RES,CHIP,1/10W,12K,0805,5% DQ R17	P * P * P EA	1
0018	214017-680	A NP	RES,CHIP,1/10W,68,0805,5% DQ R18	P * P * P EA	1
0019	214017-473	A 99	RES,CHIP,1/10W,47K,0805,5% DQ R24,R42	P * P * P EA	2
0020	214017-104	A 99	RES,CHIP,1/10W,100K,0805,5% DQ R27,R47,R49	P * P * P EA	3
0021	214017-102	A 99	RES,CHIP,1/10W,1.0K,0805,5% DQ R28	P * P * P EA	1
0022	214017-391	A 99	RES,CHIP,1/10W,390,0805,5% DQ R30	P * P * P EA	1
0023	214017-512	A 99	RES,CHIP,1/10W,5.1K,0805,5% DQ R32,R33	P * P * P EA	2
0024	102905	B 99	RES,CF,1/2W,680,5% DL R39	P 1 P C P EA	1
0025	214017-222	A 99	RES,CHIP,1/10W,2.2K,0805,5% DQ R40,R41	P * P * P EA	2
0026	213411	A NP	RES,CC,1/2W,100,10% DJ R36	P * P * P EA	1
0027	102841	A 99	RES,CC,1/4W,47,5% DL R19,R38,R44	P * P * P EA	3
0028	210078	A 99	RES,VAR,10K,W/SHAFT DM R34,R35	P * P * P EA	2
0029	210688	A 99	RES,CC,1/4W,10,50% DJ R48	P * P * P EA	1
0032	203687	A 99	XSTR,NPN,MMBTH10,SOT-23 EN Q1,Q2,Q3	P * P C P EA	3
0033	104553	B 99	XSTR,PNP,MMBT3906,SOT EN Q4,Q5,Q9	P 1 P C P EA	3
0034	104507	B 99	XSTR,NPN,MMBT3904,SOT EN Q6,Q7,Q8	P 1 P C P EA	3

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PARENT PART: 214734-02 ASSY,PCB,XX DELTA
ASSY QTY: 1 REV: A SOURCE CODE: P ECN: 6784 ECN DATE: 15-Jun

ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S T S A P S C Y P B L B U M	EXTENDED QTY PER
0038	205011-003	C 99	DIODE,BAV99,DUAL,SOT-23 EX D1	P * P C P EA	1
0039	207693	C 99	DIODE,RECT,SMD,1A,100VMIN BF D2,D3,D4,D5,D6,D8, D13,D14	P * P * P EA	8
0040	205011-001	C 99	DIODE,MMBD914,SWITCH,SOT23 EX D9,D10,D11,D12,D15, D16	P 1 P C P EA	6
0042	210643	B 99	LED,RED,T-1,RED TRANS,20 DEG CM D7	P * P * P EA	1
0044	209203	C 99	SWITCH,PUSH,MOM,GRAY,160GF EJ S1	P * P * P EA	1
0046	205147-101	B 99	CAP,CER,C,50V101P,COG,0805,5% AN C1,C19	P * P * P EA	2
0047	205147-180	A 99	CAP,CER,C,50V180P,COG,0805,5% AN C2	P * P * P EA	1
0048	205147-102	B 99	CAP,CER,C,50V102P,COG,0805,5% AS C3,C4,C5,C8	P * P * P EA	4
0049	205147-039	A 99	CAP,CER,C,50V3R9P,COG,0805,+/- .5P AS C6	P * P * P EA	1
0050	205147-033	B 99	CAP,CER,C,50V3R3P,COG,0805,+/- .5P AO C11	P * P * P EA	1
0051	205147-022	B 99	CAP,CER,C,50V2R2P,COG,0805,+/- .5P AS C7	P * P C P EA	1
0052	205147-015	A 99	CAP,CER,C,50V1R5P,COG,0805,+/- .5P AO C9,C13	P * P C P EA	2
0053	213126	A NP	CAP,CER,C,50V103P,X7R,0805,10% AO C10,C15	P * P * P EA	2
0054	205147-150	A 99	CAP,CER,C,50V150P,COG,0805,5% AS C12,C26,C27	P * P C P EA	3
0055	205147-151	A 99	CAP,CER,C,50V151P,COG,0805,5% AS C14	P * P C P EA	1

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ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S T S A P S C Y P B L B U M	EXTENDED QTY PER
0056	213112	A NP	CAP,CER,C,50V104P,Z5U,0805,20% AO	P * P * P EA	9
			C16,C17,C23,C24,C25, C30,C31,C32,C33		
0057	205147-470	A 99	CAP,CER,C,50V470P,COG,0805,5% AS	P * P C P EA	2
			C18,C20		
0058	215056	A 99	CAP,AL,CHIP,35V476P,20% AS	P * P * P EA	1
			C22		
0059	213405	A NP	CAP,AL,R,63V477P,20% AQ	P * P * P EA	1
			C21		
0060	100571	C 99	CAP,CER,R,1KV103P,Z5U,MINI AN	P 1 P C P EA	2
			C28,C29		
0063	210633	A 99	MOV,M150VRMS,4500AMP ER	P * P * P EA	2
			RV2,RV3		
0064	103387	B 99	RSONATR,4.000MHZ EV	P 1 P C P EA	1
			Y1		
0065	206074	C 99	INDCTR,10 TURN,26AWG,.038 CORE P * P * P EA		2
			L1,L2		
0066	101801	B 99	INDCTR,VAR,56-64NH,RED,SH BP	P 1 P C P EA	1
			L3		
0069	201047	E 99	RELAY,24V,SPDT,1FORMC,SEALED DE	P 1 S C P EA	UL 3
			K1,K2,K3		
0071	208116	B 99	XFMR,120/24 60HZ, EK	P * P * P EA	UL 1
			T1		
0072	203601-01	A 99	ASSY,ANTENNA,DIP COMPOUND 99	P * P * P EA	1
			ITEM 6		
0073	106601	A 99	WAX,CANDLE DD	X 1 P C P EA	0
			FLOOR STOCK		
0075	214735	A NP	CONTACT,TERMINAL,#6-32 DC	P * P * P EA	4
			J2,3,4,5		
0076	210259	B 99	HDR,15 PIN,.045 SQX.156SP,PLZD, BG	P * P * P EA	UL 1
			J1		

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ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S C	T Y	S P	A B	P L	S B	U M	EXTENDED QTY PER
0077	104366	A 99	WIREFORM,TEST PT,SHORT,20AWG ES JP1	P	1	P	C	P	EA		1
0079	210450	A 99	SCR,MACH,6-32X3/8,COMBO/PNHD S/Z CG ITEM 2	R	*	P	*	P	EA		4
0080	200691	B 99	LABEL,DATE CODE,PRODUCTION,.5"X.2" CE ITEM 3	X	1	S	C	P	EA		1
0990	214734	A NP	ASSY,PCB,XX OPERATOR DC FOR REFERENCE ONLY	P	*	P	*	P	EA		0
0991	214295	A NP	SPECS,XX DELTA DC FOR REFERENCE ONLY	P	*	P	*	P	EA		0
0992	214738	A NP	BLOCK,DIAGRAM,XX OPERATOR DC FOR REFERENCE ONLY	P	*	P	*	P	EA		0
0993	214739	A NP	SCHEM,XX OPERATOR DC FOR REFERENCE ONLY	P	*	P	*	P	EA		0
0994	214296	Y # NP	TEST PROC,XX DELTA DC FOR REFERENCE ONLY	P	*	P	*	P	EA		0

NOTES:

PROD REL ECO 6784 15JUN98 REV A

END OF REPORT