

EFFECTIVITY DATE: ALL

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

PARENT PART: 233706-03

ASSY,PCB,CX-LRC,W/BAT CLIP

ASSY QTY: 1 REV: A

SOURCE CODE: P ECN: 11976 ECN DATE: 09-Oct

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
0001	233705	A	PCB,LRX,W/BAT CLIP		
		NP	DB	P * P E P EA	1
0002	225552	F	BATT,3V,LITHIUM,2032,UL		
		APXREVSWL	AH	P * P E P EA	1
			BT1		
0003	230844-03	A	ASSY,UP,CX-LRC V1.0		
		NP	99	P * P E P EA	1
			U1		
0004	213572	C	DETECTOR,VOLT,2.5V,CMOS,SOT-23		
		PPCNP	UA BS	P 1 P E P EA	1
			U2		
0005	231190	B	IC,MAX7044AKA,TX,SOT-23-8		
		NP	BW	P * P E P EA	1
			U3		
0006	187-1175	B	XTAL,13.560MHZ,15PPM,6PF,6X3.5MM		
		NP		P * P E P EA	1
			Y1		
0007	232315	B	LED,RED/GREEN/120DEG,SMD,0805		
		NP NP NP	CM	P * P E P EA	1
			DS1		
0008	213402	B	SWITCH,PUSH,MOM,260GF,SMD,UL		
		PPCNP	UA EG	P 1 P E P EA	1
			S1		
0009	219438	A	INDCTR,CHIP,6.8NH,0603CS,5%		
		PPCNP	UA BR	P 1 P E P EA	1
			L1		
0010	225401-560	A	INDCTR,CHIP,56NH,5%,0603		
		NP	BR	P * P E P EA	1
			L2		
0011	203691	G	CAP,VAR,2-5PF,SMD		
		PPC99	UA AR	P 1 P E P EA	1
			C12		
0013	213391	D	CAP,CER,C,50V102P,X7R,10%,0603		
		PPCNP	UA AO	P 1 P E P EA	1
			C2		
0014	213419	F	CAP,CER,C,16V104P,X7R,10%,0603		
		PPCNP	UA AO	P 1 P E P EA	1
			C3		
0015	213390	D	CAP,CER,C,50V103P,X7R,10%,0603		
		PPCNP	UA AO	P 1 P E P EA	1
			C4		
0016	213454	D	CAP,CER,C,25V223P,X7R,10%,0603		
		PPCNP	UA AO	P 1 P E P EA	1
			C5		
0017	213417	C	CAP,CER,C,50V2R2P,NPO,.25PF,0603		
		PPCNP	UA AO	P 1 P E P EA	1
			C6		

EFFECTIVITY DATE: ALL

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

PARENT PART: 233706-03

ASSY,PCB,CX-LRC,W/BAT CLIP

ASSY QTY: 1 REV: A

SOURCE CODE: P ECN: 11976 ECN DATE: 09-Oct

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
0018	213430-120	D PPCNP	CAP,CER,C,50V120P,COG,5%,0603 UA AO	P 1 P E P EA	1
			C7		
0019	213430-221	B PPCNP	CAP,CER,C,50V221P,COG,5%,0603 UA AO	P 1 P E P EA	1
			C9		
0020	219551	B PPCNP	CAP,CER,C,50V2R7P,NPO,.25PF,0603 UA AO	P 1 P E P EA	2
			C10,C14		
0021	219552	B PPCNP	CAP,CER,C,50V3R3P,NPO,.25PF,0603 UA AO	P 1 P E P EA	1
			C13		
0028	213383-244	A PPCNP	RES,CHIP,1/16W,240K,0603,5% UA DQ	P 1 P E P EA	1
			R1		
0029	213383-472	A PPCNP	RES,CHIP,1/16W,4.7K,0603,5% UA DQ	P 1 P E P EA	1
			R2		
0030	213383-101	A PPCNP	RES,CHIP,1/16W,100,0603,5% UA DQ	P 1 P E P EA	1
			R3		
0031	213383-100	A PPCNP	RES,CHIP,1/16W,10.0,0603,5% UA DQ	P 1 P E P EA	1
			R4		
0032	213383-821	A PPCNP	RES,CHIP,1/16W,820,0603,5% UA DQ	P 1 P E P EA	1
			R5		
0035	200646	C PPC99	RTV,3140,(100 ML/TUBE) UA AE	X 1 S E P TB	0
			FLOOR STOCK		
0036	107670	C SECPERPRT	GLYPTOL,RED,INSULATION,VARNISH DD	X 1 P E P EA	0
			FLOOR STOCK		
0037	216377	A PPCNP	CONTACT,BATTERY,2032 UA DC	P 1 P E P EA	1
			BC1		
0038	104354	D PPC99	WIRE,28,SLD,BARE,BULK,TIN/COPPER UA ES	X 1 S E P FT	0
			WJ1,WJ2		
			FLOOR STOCK		
0990	233706	D NP	ASSY,PCB,LRX,W/BAT CLIP DC	P * P E P EA	0
			REFERENCE ONLY		
0991	234993	A NP	SCHEM,CX-LRC DC	P * P E P EA	0
			REFERENCE ONLY		

PRINTED 16-Dec-13 03:00 PM

LINEAR LLC

EFFECTIVITY DATE: ALL

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

PARENT PART: 233706-03

ASSY, PCB, CX-LRC, W/BAT CLIP

ASSY QTY: 1 REV: A

SOURCE CODE: P ECN: 11976 ECN DATE: 09-Oct

ITEM NO	COMPONENT PART NUMBER	REV PR CODE	DESCRIPTION COMM	S	T	S	A	P	S	EXTENDED QTY PER
0992	234991	A NP	TEST PROCEDURE, CX-LRC DC							0
			REFERENCE ONLY							
0993	218435	B PPCNP UA	TEST PROC, ELECTRONIC STRESS DC							0
			REFERENCE ONLY							

NOTES:

PROD REL ECO 11976 OCT0913 REV A

END OF REPORT